OPDIV	FAIN	Obligation Document Numbers	Recipient Name	Recipient State	Country	Action Date (Date Terminated)	Total Amount Obligated	Total Amount Expended	Total Payment Amount (As of Termination)	Unliquidated Obligations (As of Termination)	Award Title	Presidential Action	For Cause (Put X if applicable)
ACF	2301CAPREP	2301CAPREP	PUBLIC HEALTH, CALIFORNIA DEPARTMENT OF	CALIFORNIA	UNITED STATES	08/21/2025	$5,828,427.00	$4,287,562.14	$4,287,562.14	$1,540,864.86	PREP-2023	Termination for Cause	X
ACF	2401CAPREP	2401CAPREP	PUBLIC HEALTH, CALIFORNIA DEPARTMENT OF	CALIFORNIA	UNITED STATES	08/21/2025	$6,217,050.00	-	-	$6,217,050.00	PREP-2024	Termination for Cause	X
ACF	2501CAPREP	2501CAPREP	PUBLIC HEALTH, CALIFORNIA DEPARTMENT OF	CALIFORNIA	UNITED STATES	08/21/2025	$6,148,951.00	-	-	$6,148,951.00	PREP-2025	Termination for Cause	X
ACF	90CA1896	90CA189601	AMERICAN BAR ASSOCIATION	DISTRICT OF COLUMBIA	UNITED STATES	02/20/2025	$500,000.00	$99,362.99	$99,362.99	$400,637.01	MICHIGAN STOP OVERREPORTING OUR PEOPLE (MI STOP)	Termination for Cause	X
ACF	90CT7016	90CT701603	NORTH AMERICAN COUNCIL ON ADOPTABLE CHILDREN, INC	Minnesota	UNITED STATES	12/08/2025	$5,000,000.00	$1,278,853.01	$1,278,853.01	$3,721,146.99	Child Welfare Workforce Institute	Departmental Authority	-
ACF	90PH0032	90PH003203	CHILD TRENDS, INC	District of Columbia	UNITED STATES	12/08/2025	$1,500,000.00	$300,128.26	$300,128.26	$1,199,871.74	Center for Research on Hispanic Children and Families	Departmental Authority	-
ACF	90YE0293	90YE029304	URBAN INSTITUTE (THE)	District of Columbia	UNITED STATES	12/08/2025	$7,285,060.00	$4,674,268.79	$4,674,268.79	$2,610,791.21	Center to Support Research and Evaluation Capacity of CCDF Lead Agencies	Departmental Authority	-
ACF	90YE0318	90YE031801	NORTHWESTERN UNIVERSITY	ILLINOIS	UNITED STATES	07/08/2025	$25,000.00	-	-	$25,000.00	A QUALITATIVE EVALUATION OF EQUITABLE ACCESS AND PARTICIPATION IN UNIVERSAL PRE-KINDERGARTEN	Termination for Cause	X
ACF	90YE0329	90YE032901	UNIVERSITY OF TENNESSEE	TENNESSEE	UNITED STATES	07/08/2025	$99,999.00	$5,716.46	$5,716.46	$94,282.54	EXAMINING THE EVOLUTION OF MENTAL HEALTH AMONG RACIAL MINORITY EARLY CARE AND EDUCATION WORKFORCE FROM 2019 TO THE COVID-19 PANDEMIC: A LATENT GROWTH MODELING APPROACH	Termination for Cause	X
ACF	90YE0331	90YE033101	CINCINNATI UNIV OF	OHIO	UNITED STATES	07/08/2025	$99,996.62	$34,191.68	$34,191.68	$65,804.94	SPECIFYING INEQUITIES OF DEPRESSION IN EARLY CHILDHOOD EDUCATORS (SIDE)	Termination for Cause	X
ACF	90YE0351	90YE035101	TRUSTEES OF BOSTON UNIVERSITY	MASSACHUSETTS	UNITED STATES	07/08/2025	$149,998.00	$59,282.10	$59,282.10	$90,715.90	BUILDING DATA AND RESEARCH CAPACITY TO SUPPORT THE ECE WORKFORCE IN MASSACHUSETTS	Termination for Cause	X
ACF	90YR0170	90YR017002	LEHIGH UNIVERSITY	PENNSYLVANIA	UNITED STATES	07/08/2025	$24,998.00	$14,974.10	$14,974.10	$10,023.90	INTERAGENCY TRAINING TO PROMOTE CULTURALLY RESPONSIVE, FAMILY-CENTERED HOME VISITING AND PEDIATRIC SERVICE INTEGRATION	Termination for Cause	X
ACF	90YR0192	90YR019202	IOWA STATE UNIVERSITY OF SCIENCE & TECHNOLOGY	Iowa	UNITED STATES	12/08/2025	$25,000.00	$8,793.73	$8,793.73	$16,206.27	A Statewide Mixed-Methods Study of Head Start Enrollment and Retention among Eligible Children	Departmental Authority	-
ACF	90ZU0456	90ZU045601	SOUTHWEST KEY PROGRAMS INC	TEXAS	UNITED STATES	07/18/2025	$137,729,630.00	$137,729,630.00	$137,729,630.00	-	RESIDENTIAL (SHELTER AND/OR TRANSITIONAL FOSTER CARE) SERVICES FOR UNACCOMPANIED CHILDREN-LICENSED AND TEXAS-EXEMPT AND FLORIDA-DELICENSED ONLY	Termination for Cause	X
ACF	90ZU0456	90ZU045602	SOUTHWEST KEY PROGRAMS INC	TEXAS	UNITED STATES	07/18/2025	$150,535,032.00	$142,368,942.10	$142,368,942.10	$8,166,089.90	RESIDENTIAL (SHELTER AND/OR TRANSITIONAL FOSTER CARE) SERVICES FOR UNACCOMPANIED CHILDREN-LICENSED AND TEXAS-EXEMPT AND FLORIDA-DELICENSED ONLY	Termination for Cause	X
ACF	90ZU0456	90ZU045603	SOUTHWEST KEY PROGRAMS INC	TEXAS	UNITED STATES	07/18/2025	$67,500,000.00	$49,630,993.51	$49,630,993.51	$17,869,006.49	RESIDENTIAL (SHELTER AND/OR TRANSITIONAL FOSTER CARE) SERVICES FOR UNACCOMPANIED CHILDREN-LICENSED AND TEXAS-EXEMPT AND FLORIDA-DELICENSED ONLY	Termination for Cause	X
ACF	90ZU0464	90ZU046401	SOUTHWEST KEY PROGRAMS INC	TEXAS	UNITED STATES	07/18/2025	$31,911,417.00	$31,911,417.00	$31,911,417.00	-	RESIDENTIAL (SHELTER AND/OR TRANSITIONAL FOSTER CARE) SERVICES FOR UNACCOMPANIED CHILDREN-LICENSED AND TEXAS-EXEMPT AND FLORIDA-DELICENSED ONLY	Termination for Cause	X
ACF	90ZU0464	90ZU046402	SOUTHWEST KEY PROGRAMS INC	TEXAS	UNITED STATES	07/18/2025	$33,280,579.00	$30,959,721.65	$30,959,721.65	$2,320,857.35	RESIDENTIAL (SHELTER AND/OR TRANSITIONAL FOSTER CARE) SERVICES FOR UNACCOMPANIED CHILDREN-LICENSED AND TEXAS-EXEMPT AND FLORIDA-DELICENSED ONLY	Termination for Cause	X
ACF	90ZU0464	90ZU046403	SOUTHWEST KEY PROGRAMS INC	TEXAS	UNITED STATES	07/18/2025	$8,652,982.00	$8,652,982.00	$8,652,982.00	-	RESIDENTIAL (SHELTER AND/OR TRANSITIONAL FOSTER CARE) SERVICES FOR UNACCOMPANIED CHILDREN-LICENSED AND TEXAS-EXEMPT AND FLORIDA-DELICENSED ONLY	Termination for Cause	X

ACF	90ZU0465	90ZU046501	SOUTHWEST KEY PROGRAMS INC	TEXAS	UNITED STATES	07/18/2025	$145,560,152.00	$145,560,152.00	$145,560,152.00	-	RESIDENTIAL (SHELTER AND/OR TRANSITIONAL FOSTER CARE) SERVICES FOR UNACCOMPANIED CHILDREN-LICENSED AND TEXAS-EXEMPT AND FLORIDA-DELICENSED ONLY	Termination for Cause	X
ACF	90ZU0465	90ZU046502	SOUTHWEST KEY PROGRAMS INC	TEXAS	UNITED STATES	07/18/2025	$154,974,500.00	$152,625,788.08	$152,625,788.08	$2,348,711.92	RESIDENTIAL (SHELTER AND/OR TRANSITIONAL FOSTER CARE) SERVICES FOR UNACCOMPANIED CHILDREN-LICENSED AND TEXAS-EXEMPT AND FLORIDA-DELICENSED ONLY	Termination for Cause	X
ACF	90ZU0465	90ZU046503	SOUTHWEST KEY PROGRAMS INC	TEXAS	UNITED STATES	07/18/2025	$33,665,763.00	$30,085,802.41	$30,085,802.41	$3,579,960.59	RESIDENTIAL (SHELTER AND/OR TRANSITIONAL FOSTER CARE) SERVICES FOR UNACCOMPANIED CHILDREN-LICENSED AND TEXAS-EXEMPT AND FLORIDA-DELICENSED ONLY	Termination for Cause	X
ACF	90ZU0473	90ZU047301	SOUTHWEST KEY PROGRAMS INC	TEXAS	UNITED STATES	07/18/2025	$106,168,067.00	$106,168,067.00	$106,168,067.00	-	RESIDENTIAL (SHELTER AND/OR TRANSITIONAL FOSTER CARE) SERVICES FOR UNACCOMPANIED CHILDREN-LICENSED AND TEXAS-EXEMPT AND FLORIDA-DELICENSED ONLY	Termination for Cause	X
ACF	90ZU0473	90ZU047302	SOUTHWEST KEY PROGRAMS INC	TEXAS	UNITED STATES	07/18/2025	$114,957,646.00	$108,392,001.25	$108,392,001.25	$6,565,644.75	RESIDENTIAL (SHELTER AND/OR TRANSITIONAL FOSTER CARE) SERVICES FOR UNACCOMPANIED CHILDREN-LICENSED AND TEXAS-EXEMPT AND FLORIDA-DELICENSED ONLY	Termination for Cause	X
ACF	90ZU0473	90ZU047303	SOUTHWEST KEY PROGRAMS INC	TEXAS	UNITED STATES	07/18/2025	$53,702,291.00	$38,244,970.00	$38,244,970.00	$15,457,321.00	RESIDENTIAL (SHELTER AND/OR TRANSITIONAL FOSTER CARE) SERVICES FOR UNACCOMPANIED CHILDREN-LICENSED AND TEXAS-EXEMPT AND FLORIDA-DELICENSED ONLY	Termination for Cause	X
ACF	90ZU0476	90ZU047601	SOUTHWEST KEY PROGRAMS INC	TEXAS	UNITED STATES	07/18/2025	$72,018,972.00	$72,018,972.00	$72,018,972.00	-	RESIDENTIAL (SHELTER AND/OR TRANSITIONAL FOSTER CARE) SERVICES FOR UNACCOMPANIED CHILDREN-LICENSED AND TEXAS-EXEMPT AND FLORIDA-DELICENSED ONLY	Termination for Cause	X
ACF	90ZU0476	90ZU047602	SOUTHWEST KEY PROGRAMS INC	TEXAS	UNITED STATES	07/18/2025	$77,312,585.00	$64,917,016.02	$64,917,016.02	$12,395,568.98	RESIDENTIAL (SHELTER AND/OR TRANSITIONAL FOSTER CARE) SERVICES FOR UNACCOMPANIED CHILDREN-LICENSED AND TEXAS-EXEMPT AND FLORIDA-DELICENSED ONLY	Termination for Cause	X
ACF	90ZU0476	90ZU047603	SOUTHWEST KEY PROGRAMS INC	TEXAS	UNITED STATES	07/18/2025	$36,000,000.00	$21,624,359.00	$21,624,359.00	$14,375,641.00	RESIDENTIAL (SHELTER AND/OR TRANSITIONAL FOSTER CARE) SERVICES FOR UNACCOMPANIED CHILDREN-LICENSED AND TEXAS-EXEMPT AND FLORIDA-DELICENSED ONLY	Termination for Cause	X
ACF	90ZU0478	90ZU047801	SOUTHWEST KEY PROGRAMS INC	TEXAS	UNITED STATES	07/18/2025	$127,721,851.00	$127,721,851.00	$127,721,851.00	-	RESIDENTIAL (SHELTER AND/OR TRANSITIONAL FOSTER CARE) SERVICES FOR UNACCOMPANIED CHILDREN-LICENSED AND TEXAS-EXEMPT AND FLORIDA-DELICENSED ONLY	Termination for Cause	X
ACF	90ZU0478	90ZU047802	SOUTHWEST KEY PROGRAMS INC	TEXAS	UNITED STATES	07/18/2025	$155,202,143.00	$139,080,284.67	$139,080,284.67	$16,121,858.33	RESIDENTIAL (SHELTER AND/OR TRANSITIONAL FOSTER CARE) SERVICES FOR UNACCOMPANIED CHILDREN-LICENSED AND TEXAS-EXEMPT AND FLORIDA-DELICENSED ONLY	Termination for Cause	X
ACF	90ZU0478	90ZU047803	SOUTHWEST KEY PROGRAMS INC	TEXAS	UNITED STATES	07/18/2025	$80,705,115.00	$47,896,108.86	$47,896,108.86	$32,809,006.14	RESIDENTIAL (SHELTER AND/OR TRANSITIONAL FOSTER CARE) SERVICES FOR UNACCOMPANIED CHILDREN-LICENSED AND TEXAS-EXEMPT AND FLORIDA-DELICENSED ONLY	Termination for Cause	X
ACF	90ZU0483	90ZU048301	SOUTHWEST KEY PROGRAMS INC	TEXAS	UNITED STATES	07/18/2025	$61,822,084.00	$61,822,084.00	$61,822,084.00	-	RESIDENTIAL (SHELTER AND/OR TRANSITIONAL FOSTER CARE) SERVICES FOR UNACCOMPANIED CHILDREN-LICENSED AND TEXAS-EXEMPT AND FLORIDA-DELICENSED ONLY	Termination for Cause	X
ACF	90ZU0483	90ZU048302	SOUTHWEST KEY PROGRAMS INC	TEXAS	UNITED STATES	07/18/2025	$65,820,224.00	$61,984,093.47	$61,984,093.47	$3,836,130.53	RESIDENTIAL (SHELTER AND/OR TRANSITIONAL FOSTER CARE) SERVICES FOR UNACCOMPANIED CHILDREN-LICENSED AND TEXAS-EXEMPT AND FLORIDA-DELICENSED ONLY	Termination for Cause	X
ACF	90ZU0483	90ZU048303	SOUTHWEST KEY PROGRAMS INC	TEXAS	UNITED STATES	07/18/2025	$29,919,654.00	$19,605,860.57	$19,605,860.57	$10,313,793.43	RESIDENTIAL (SHELTER AND/OR TRANSITIONAL FOSTER CARE) SERVICES FOR UNACCOMPANIED CHILDREN-LICENSED AND TEXAS-EXEMPT AND FLORIDA-DELICENSED ONLY	Termination for Cause	X

ACF	90ZU0486	90ZU048601	SOUTHWEST KEY PROGRAMS INC	TEXAS	UNITED STATES	07/18/2025	$74,300,794.00	$74,300,794.00	$74,300,794.00	-	RESIDENTIAL (SHELTER AND/OR TRANSITIONAL FOSTER CARE) SERVICES FOR UNACCOMPANIED CHILDREN-LICENSED AND TEXAS-EXEMPT AND FLORIDA-DELICENSED ONLY	Termination for Cause	X
ACF	90ZU0486	90ZU048602	SOUTHWEST KEY PROGRAMS INC	TEXAS	UNITED STATES	07/18/2025	$82,771,326.00	$79,566,549.25	$79,566,549.25	$3,204,776.75	RESIDENTIAL (SHELTER AND/OR TRANSITIONAL FOSTER CARE) SERVICES FOR UNACCOMPANIED CHILDREN-LICENSED AND TEXAS-EXEMPT AND FLORIDA-DELICENSED ONLY	Termination for Cause	X
ACF	90ZU0486	90ZU048603	SOUTHWEST KEY PROGRAMS INC	TEXAS	UNITED STATES	07/18/2025	$37,500,000.00	$26,376,313.52	$26,376,313.52	$11,123,686.48	RESIDENTIAL (SHELTER AND/OR TRANSITIONAL FOSTER CARE) SERVICES FOR UNACCOMPANIED CHILDREN-LICENSED AND TEXAS-EXEMPT AND FLORIDA-DELICENSED ONLY	Termination for Cause	X
ACF	90ZU0487	90ZU048701	SOUTHWEST KEY PROGRAMS INC	TEXAS	UNITED STATES	07/18/2025	$95,013,787.00	$95,013,787.00	$95,013,787.00	-	RESIDENTIAL (SHELTER AND/OR TRANSITIONAL FOSTER CARE) SERVICES FOR UNACCOMPANIED CHILDREN-LICENSED AND TEXAS-EXEMPT AND FLORIDA-DELICENSED ONLY	Termination for Cause	X
ACF	90ZU0487	90ZU048702	SOUTHWEST KEY PROGRAMS INC	TEXAS	UNITED STATES	07/18/2025	$104,932,291.00	$98,537,455.81	$98,537,455.81	$6,394,835.19	RESIDENTIAL (SHELTER AND/OR TRANSITIONAL FOSTER CARE) SERVICES FOR UNACCOMPANIED CHILDREN-LICENSED AND TEXAS-EXEMPT AND FLORIDA-DELICENSED ONLY	Termination for Cause	X
ACF	90ZU0487	90ZU048703	SOUTHWEST KEY PROGRAMS INC	TEXAS	UNITED STATES	07/18/2025	$43,500,000.00	$33,342,431.17	$33,342,431.17	$10,157,568.83	RESIDENTIAL (SHELTER AND/OR TRANSITIONAL FOSTER CARE) SERVICES FOR UNACCOMPANIED CHILDREN-LICENSED AND TEXAS-EXEMPT AND FLORIDA-DELICENSED ONLY	Termination for Cause	X
ACF	90ZU0569	90ZU056901	SOUTHWEST KEY PROGRAMS INC	TEXAS	UNITED STATES	07/18/2025	$4,895,722.00	$2,609,547.43	$2,609,547.43	$2,286,174.57	RESIDENTIAL (LONG TERM FOSTER CARE) SERVICES FOR UNACCOMPANIED CHILDREN	Termination for Cause	X
ACF	90ZU0569	90ZU056902	SOUTHWEST KEY PROGRAMS INC	TEXAS	UNITED STATES	07/18/2025	$5,068,919.00	$3,620,818.96	$3,620,818.96	$1,448,100.04	RESIDENTIAL (LONG TERM FOSTER CARE) SERVICES FOR UNACCOMPANIED CHILDREN	Termination for Cause	X
ACF	90ZU0623	90ZU062301	SOUTHWEST KEY PROGRAMS INC	TEXAS	UNITED STATES	07/18/2025	$30,173,036.00	$24,044,854.56	$24,044,854.56	$6,128,181.44	HOME STUDY AND POST-RELEASE SERVICES FOR UNACCOMPANIED CHILDREN	Termination for Cause	X
ACF	90ZU0623	90ZU062302	SOUTHWEST KEY PROGRAMS INC	TEXAS	UNITED STATES	07/18/2025	$15,689,979.00	$5,069,680.23	$5,069,680.23	$10,620,298.77	HOME STUDY AND POST-RELEASE SERVICES FOR UNACCOMPANIED CHILDREN	Termination for Cause	X
CDC	H79SP021487	16SP21487A	About Our Kids, Inc.	Missouri	UNITED STATES	04/30/2026	$125,000.00	-	-	$125,000.00	See Something Say Something (S-4)	Termination for Cause	X
CDC	NH23IP922574	19NH23IP922574C3	PUBLIC HEALTH AND HUMAN SERVICES, MONTANA DEPARTMENT OF	MONTANA	UNITED STATES	03/24/2025	$359,041.00	$131,682.67	$131,682.67	$227,358.33	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922574	20NH23IP922574C3	PUBLIC HEALTH AND HUMAN SERVICES, MONTANA DEPARTMENT OF	MONTANA	UNITED STATES	03/24/2025	$872,020.00	$513,715.78	$513,715.78	$358,304.22	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922574	20NH23IP922574C5	PUBLIC HEALTH AND HUMAN SERVICES, MONTANA DEPARTMENT OF	MONTANA	UNITED STATES	03/24/2025	$11,309,969.00	$7,075,695.96	$7,075,695.96	$4,234,273.04	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922574	20NH23IP922574C6	PUBLIC HEALTH AND HUMAN SERVICES, MONTANA DEPARTMENT OF	MONTANA	UNITED STATES	03/24/2025	$29,451,909.00	$25,003,266.66	$25,003,266.66	$4,448,642.34	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922574	20NH23IP922574IISC6	PUBLIC HEALTH AND HUMAN SERVICES, MONTANA DEPARTMENT OF	MONTANA	UNITED STATES	03/24/2025	$397,371.00	$2,028.67	$2,028.67	$395,342.33	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922574	20NH23IP922574UDSPC5	PUBLIC HEALTH AND HUMAN SERVICES, MONTANA DEPARTMENT OF	MONTANA	UNITED STATES	03/24/2025	$2,500,000.00	$1,563,323.39	$1,563,323.39	$936,676.61	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922575	20NH23IP922575C3	OK ST DEPARTMENT OF HEALTH	OKLAHOMA	UNITED STATES	03/24/2025	$3,260,691.00	$2,167,351.56	$2,167,351.56	$1,093,339.44	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922575	20NH23IP922575C5	OK ST DEPARTMENT OF HEALTH	OKLAHOMA	UNITED STATES	03/24/2025	$47,553,628.00	$15,133,606.31	$15,133,606.31	$32,420,021.69	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922575	20NH23IP922575C6	OK ST DEPARTMENT OF HEALTH	OKLAHOMA	UNITED STATES	03/24/2025	$21,991,989.00	$17,108,968.09	$17,108,968.09	$4,883,020.91	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922575	20NH23IP922575IISC6	OK ST DEPARTMENT OF HEALTH	OKLAHOMA	UNITED STATES	03/24/2025	$930,733.00	-	-	$930,733.00	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922575	20NH23IP922575UDSPC5	OK ST DEPARTMENT OF HEALTH	OKLAHOMA	UNITED STATES	03/24/2025	$3,575,461.00	-	-	$3,575,461.00	Immunization and Vaccines for Children	Departmental Authority	-

CDC	NH23IP922576	20NH23IP922576C6	REPUBLIC OF PALAU, BUREAU OF HEALTH SEVICES	PALAU	UNITED STATES	03/24/2025	$1,578,482.00	$228,027.05	$228,027.05	$1,350,454.95	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922576	20NH23IP922576UDSPC5	REPUBLIC OF PALAU, BUREAU OF HEALTH SEVICES	PALAU	UNITED STATES	03/24/2025	$100,000.00	-	-	$100,000.00	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922577	20NH23IP922577C3	WY ST DEPARTMENT OF HEALTH	WYOMING	UNITED STATES	03/24/2025	$490,366.00	$335,751.71	$335,751.71	$154,614.29	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922577	20NH23IP922577C5	WY ST DEPARTMENT OF HEALTH	WYOMING	UNITED STATES	03/24/2025	$6,955,343.00	$3,911,986.12	$3,911,986.12	$3,043,356.88	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922577	20NH23IP922577C6	WY ST DEPARTMENT OF HEALTH	WYOMING	UNITED STATES	03/24/2025	$30,721,500.00	$14,163,051.03	$14,163,051.03	$16,558,448.97	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922577	20NH23IP922577UDSPC5	WY ST DEPARTMENT OF HEALTH	WYOMING	UNITED STATES	03/24/2025	$522,958.00	$2,046.12	$2,046.12	$520,911.88	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922578	19NH23IP922578C3	STATE OF GEORGIA DEPARTMENT OF PUBLIC HEALTH	GEORGIA	UNITED STATES	03/24/2025	$4,338,601.00	$3,923,108.18	$3,923,108.18	$415,492.82	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922578	20NH23IP922578C3	STATE OF GEORGIA DEPARTMENT OF PUBLIC HEALTH	GEORGIA	UNITED STATES	03/24/2025	$10,537,358.00	$8,793,114.52	$8,793,114.52	$1,744,243.48	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922578	20NH23IP922578C5	STATE OF GEORGIA DEPARTMENT OF PUBLIC HEALTH	GEORGIA	UNITED STATES	03/24/2025	$135,379,769.00	$132,591,162.63	$132,591,162.63	$2,788,606.37	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922578	20NH23IP922578C6	STATE OF GEORGIA DEPARTMENT OF PUBLIC HEALTH	GEORGIA	UNITED STATES	03/24/2025	$54,684,359.00	$13,940,425.15	$13,940,425.15	$40,743,933.85	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922578	20NH23IP922578IISC6	STATE OF GEORGIA DEPARTMENT OF PUBLIC HEALTH	GEORGIA	UNITED STATES	03/24/2025	$2,160,718.00	$979,883.04	$979,883.04	$1,180,834.96	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922578	20NH23IP922578UDSPC5	STATE OF GEORGIA DEPARTMENT OF PUBLIC HEALTH	GEORGIA	UNITED STATES	03/24/2025	$1,810,816.00	-	-	$1,810,816.00	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922579	19NH23IP922579C3	ARKANSAS DEPARTMENT OF HEALTH	ARKANSAS	UNITED STATES	03/24/2025	$1,063,636.00	$173,739.54	$173,739.54	$889,896.46	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922579	20NH23IP922579C3	ARKANSAS DEPARTMENT OF HEALTH	ARKANSAS	UNITED STATES	03/24/2025	$2,583,302.00	$1,675,058.42	$1,675,058.42	$908,243.58	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922579	20NH23IP922579C5	ARKANSAS DEPARTMENT OF HEALTH	ARKANSAS	UNITED STATES	03/24/2025	$32,950,719.00	$10,905,395.15	$10,905,395.15	$22,045,323.85	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922579	20NH23IP922579C6	ARKANSAS DEPARTMENT OF HEALTH	ARKANSAS	UNITED STATES	03/24/2025	$21,230,264.00	$11,641,173.52	$11,641,173.52	$9,589,090.48	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922579	20NH23IP922579IISC6	ARKANSAS DEPARTMENT OF HEALTH	ARKANSAS	UNITED STATES	03/24/2025	$757,298.00	$445,020.21	$445,020.21	$312,277.79	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922579	20NH23IP922579UDSPC5	ARKANSAS DEPARTMENT OF HEALTH	ARKANSAS	UNITED STATES	03/24/2025	$6,043,140.00	$1,785,200.48	$1,785,200.48	$4,257,939.52	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922580	20NH23IP922580C3	UTAH DEPARTMENT OF HEALTH AND HUMAN SERVICES	UTAH	UNITED STATES	03/24/2025	$2,620,597.00	$2,500,991.92	$2,500,991.92	$119,605.08	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922580	20NH23IP922580C5	UTAH DEPARTMENT OF HEALTH AND HUMAN SERVICES	UTAH	UNITED STATES	03/24/2025	$33,347,971.00	$29,506,587.80	$29,506,587.80	$3,841,383.20	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922580	20NH23IP922580C6	UTAH DEPARTMENT OF HEALTH AND HUMAN SERVICES	UTAH	UNITED STATES	03/24/2025	$21,570,557.00	$2,231,783.13	$2,231,783.13	$19,338,773.87	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922580	20NH23IP922580IISC6	UTAH DEPARTMENT OF HEALTH AND HUMAN SERVICES	UTAH	UNITED STATES	03/24/2025	$791,999.00	$482,740.75	$482,740.75	$309,258.25	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922580	20NH23IP922580UDSPC5	UTAH DEPARTMENT OF HEALTH AND HUMAN SERVICES	UTAH	UNITED STATES	03/24/2025	$8,077,077.00	$929,648.11	$929,648.11	$7,147,428.89	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922581	19NH23IP922581C3	SD ST DEPARTMENT OF HEALTH	SOUTH DAKOTA	UNITED STATES	03/24/2025	$463,150.00	$263,150.00	$263,150.00	$200,000.00	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922581	20NH23IP922581C5	SD ST DEPARTMENT OF HEALTH	SOUTH DAKOTA	UNITED STATES	03/24/2025	$9,142,918.00	$4,341,823.79	$4,341,823.79	$4,801,094.21	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922581	20NH23IP922581C6	SD ST DEPARTMENT OF HEALTH	SOUTH DAKOTA	UNITED STATES	03/24/2025	$30,882,667.00	$5,396,227.31	$5,396,227.31	$25,486,439.69	Immunization and Vaccines for Children	Departmental Authority	-

CDC	NH23IP922581	20NH23IP922581UDS PC5	SD ST DEPARTMENT OF HEALTH	SOUTH DAKOTA	UNITED STATES	03/24/2025	$2,288,000.00	$140,980.00	$140,980.00	$2,147,020.00	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922582	20NH23IP922582C5	AL ST DEPARTMENT OF PUBLIC HEALTH	ALABAMA	UNITED STATES	03/24/2025	$31,684,698.00	$30,467,970.00	$30,467,970.00	$1,216,728.00	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922582	20NH23IP922582C6	AL ST DEPARTMENT OF PUBLIC HEALTH	ALABAMA	UNITED STATES	03/24/2025	$25,253,541.00	$13,567,669.08	$13,567,669.08	$11,685,871.92	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922582	20NH23IP922582UDS PC5	AL ST DEPARTMENT OF PUBLIC HEALTH	ALABAMA	UNITED STATES	03/24/2025	$31,670,677.00	$29,690,062.79	$29,690,062.79	$1,980,614.21	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922584	20NH23IP922584C3	SAN ANTONIO METROPOLITAN HEALTH DISTRICT	TEXAS	UNITED STATES	03/24/2025	$1,499,190.00	$725,854.11	$725,854.11	$773,335.89	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922584	20NH23IP922584C5	SAN ANTONIO METROPOLITAN HEALTH DISTRICT	TEXAS	UNITED STATES	03/24/2025	$18,594,399.00	$18,116,417.82	$18,116,417.82	$477,981.18	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922584	20NH23IP922584C6	SAN ANTONIO METROPOLITAN HEALTH DISTRICT	TEXAS	UNITED STATES	03/24/2025	$7,969,028.00	$7,768,383.31	$7,768,383.31	$200,644.69	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922584	20NH23IP922584UDS PC5	SAN ANTONIO METROPOLITAN HEALTH DISTRICT	TEXAS	UNITED STATES	03/24/2025	$1,398,075.00	-	-	$1,398,075.00	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922585	20NH23IP922585C5	VI DEPARTMENT OF HEALTH	VIRGIN ISLANDS	UNITED STATES	03/24/2025	$963,194.00	$125,487.42	$125,487.42	$837,706.58	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922585	20NH23IP922585C6	VI DEPARTMENT OF HEALTH	VIRGIN ISLANDS	UNITED STATES	03/24/2025	$2,315,037.00	$835,099.26	$835,099.26	$1,479,937.74	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922586	20NH23IP922586C5	WEST VIRGINIA STATE HEALTH DEPARTMENT	WEST VIRGINIA	UNITED STATES	03/24/2025	$18,830,518.00	$17,791,454.12	$17,791,454.12	$1,039,063.88	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922586	20NH23IP922586C6	WEST VIRGINIA STATE HEALTH DEPARTMENT	WEST VIRGINIA	UNITED STATES	03/24/2025	$21,473,262.00	$11,403,049.96	$11,403,049.96	$10,070,212.04	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922586	20NH23IP922586IISC6	WEST VIRGINIA STATE HEALTH DEPARTMENT	WEST VIRGINIA	UNITED STATES	03/24/2025	$410,946.00	-	-	$410,946.00	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922587	20NH23IP922587C3	COMMONWEALTH OF THE NORTHERN MARIANA ISLANDS	NORTHERN MARIANA ISLANDS	UNITED STATES	03/24/2025	$360,000.00	$233,681.37	$233,681.37	$126,318.63	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922587	20NH23IP922587C5	COMMONWEALTH OF THE NORTHERN MARIANA ISLANDS	NORTHERN MARIANA ISLANDS	UNITED STATES	03/24/2025	$1,019,771.00	$873,680.45	$873,680.45	$146,090.55	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922587	20NH23IP922587C6	COMMONWEALTH OF THE NORTHERN MARIANA ISLANDS	NORTHERN MARIANA ISLANDS	UNITED STATES	03/24/2025	$1,868,299.00	$1,136,150.06	$1,136,150.06	$732,148.94	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922588	20NH23IP922588C5	REPUBLIC OF THE MARSHALL ISLANDS, HEALTH SERVICES	MARSHALL ISLANDS	UNITED STATES	03/24/2025	$1,136,309.00	-	-	$1,136,309.00	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922588	20NH23IP922588UDS PC5	REPUBLIC OF THE MARSHALL ISLANDS, HEALTH SERVICES	MARSHALL ISLANDS	UNITED STATES	03/24/2025	$100,000.00	-	-	$100,000.00	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922589	19NH23IP922589C3	HEALTH AND HUMAN SERVICES, NEBRASKA DEPARTMENT OF	NEBRASKA	UNITED STATES	03/24/2025	$647,550.00	$534,342.45	$534,342.45	$113,207.55	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922589	20NH23IP922589C3	HEALTH AND HUMAN SERVICES, NEBRASKA DEPARTMENT OF	NEBRASKA	UNITED STATES	03/24/2025	$1,572,734.00	$1,325,822.43	$1,325,822.43	$246,911.57	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922589	20NH23IP922589C5	HEALTH AND HUMAN SERVICES, NEBRASKA DEPARTMENT OF	NEBRASKA	UNITED STATES	03/24/2025	$23,247,104.00	$17,996,866.59	$17,996,866.59	$5,250,237.41	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922589	20NH23IP922589C6	HEALTH AND HUMAN SERVICES, NEBRASKA DEPARTMENT OF	NEBRASKA	UNITED STATES	03/24/2025	$23,975,995.00	$15,983,833.51	$15,983,833.51	$7,992,161.49	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922589	20NH23IP922589IISC6	HEALTH AND HUMAN SERVICES, NEBRASKA DEPARTMENT OF	NEBRASKA	UNITED STATES	03/24/2025	$557,227.00	-	-	$557,227.00	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922589	20NH23IP922589UDS PC5	HEALTH AND HUMAN SERVICES, NEBRASKA DEPARTMENT OF	NEBRASKA	UNITED STATES	03/24/2025	$1,747,903.00	$879,285.60	$879,285.60	$868,617.40	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922591	20NH23IP922591C6	AS DEPARTMENT OF HEALTH	AMERICAN SAMOA	UNITED STATES	03/24/2025	$1,869,449.00	$1,365,087.85	$1,365,087.85	$504,361.15	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922591	20NH23IP922591UDS PC5	AS DEPARTMENT OF HEALTH	AMERICAN SAMOA	UNITED STATES	03/24/2025	$160,000.00	-	-	$160,000.00	Immunization and Vaccines for Children	Departmental Authority	-

CDC	NH23IP922592	20NH23IP922592C3	AK ST DEPARTMENT OF HEALTH & SOCIAL SERVICES	ALASKA	UNITED STATES	03/24/2025	$871,632.00	$66,656.57	$66,656.57	$804,975.43	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922592	20NH23IP922592C5	AK ST DEPARTMENT OF HEALTH & SOCIAL SERVICES	ALASKA	UNITED STATES	03/24/2025	$7,000,840.00	$4,620,227.06	$4,620,227.06	$2,380,612.94	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922592	20NH23IP922592C6	AK ST DEPARTMENT OF HEALTH & SOCIAL SERVICES	ALASKA	UNITED STATES	03/24/2025	$29,534,225.00	$17,569,972.24	$17,569,972.24	$11,964,252.76	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922592	20NH23IP922592IISC6	AK ST DEPARTMENT OF HEALTH & SOCIAL SERVICES	ALASKA	UNITED STATES	03/24/2025	$335,094.00	$209,281.79	$209,281.79	$125,812.21	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922592	20NH23IP922592UDSPC5	AK ST DEPARTMENT OF HEALTH & SOCIAL SERVICES	ALASKA	UNITED STATES	03/24/2025	$2,451,650.00	$1,269,226.56	$1,269,226.56	$1,182,423.44	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922593	20NH23IP922593C6	FEDERATED STATES OF MICRONESIA, OFFICE OF HEALTH SVCS	MICRONESIA	UNITED STATES	03/24/2025	$2,320,198.00	$972,218.23	$972,218.23	$1,347,979.77	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922593	20NH23IP922593UDSPC5	FEDERATED STATES OF MICRONESIA, OFFICE OF HEALTH SVCS	MICRONESIA	UNITED STATES	03/24/2025	$100,000.00	-	-	$100,000.00	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922595	20NH23IP922595C3	HEALTH AND HUMAN SERVICES, NEW HAMPSHIRE DEPT OF	NEW HAMPSHIRE	UNITED STATES	03/24/2025	$1,400,235.00	$591,894.42	$591,894.42	$808,340.58	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922595	20NH23IP922595C5	HEALTH AND HUMAN SERVICES, NEW HAMPSHIRE DEPT OF	NEW HAMPSHIRE	UNITED STATES	03/24/2025	$14,917,787.00	$11,225,574.51	$11,225,574.51	$3,692,212.49	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922595	20NH23IP922595C6	HEALTH AND HUMAN SERVICES, NEW HAMPSHIRE DEPT OF	NEW HAMPSHIRE	UNITED STATES	03/24/2025	$25,404,937.00	$11,639,062.20	$11,639,062.20	$13,765,874.80	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922595	20NH23IP922595IISC6	HEALTH AND HUMAN SERVICES, NEW HAMPSHIRE DEPT OF	NEW HAMPSHIRE	UNITED STATES	03/24/2025	$451,098.00	$17,866.86	$17,866.86	$433,231.14	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922595	20NH23IP922595UDSPC5	HEALTH AND HUMAN SERVICES, NEW HAMPSHIRE DEPT OF	NEW HAMPSHIRE	UNITED STATES	03/24/2025	$2,651,406.00	$603,093.61	$603,093.61	$2,048,312.39	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922597	20NH23IP922597C3	HOUSTON CITY HEALTH & HUMAN SERVICES DEPARTMENT	TEXAS	UNITED STATES	03/24/2025	$2,733,517.00	$2,469,167.76	$2,469,167.76	$264,349.24	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922597	20NH23IP922597C5	HOUSTON CITY HEALTH & HUMAN SERVICES DEPARTMENT	TEXAS	UNITED STATES	03/24/2025	$27,884,260.00	$25,347,627.12	$25,347,627.12	$2,536,632.88	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922597	20NH23IP922597C6	HOUSTON CITY HEALTH & HUMAN SERVICES DEPARTMENT	TEXAS	UNITED STATES	03/24/2025	$11,950,397.00	$11,192,410.95	$11,192,410.95	$757,986.05	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922597	20NH23IP922597UDSPC5	HOUSTON CITY HEALTH & HUMAN SERVICES DEPARTMENT	TEXAS	UNITED STATES	03/24/2025	$2,096,561.00	$401,984.85	$401,984.85	$1,694,576.15	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922601	20NH23IP922601C5	SOUTH CAROLINA DEPARTMENT OF PUBLIC HEALTH	SOUTH CAROLINA	UNITED STATES	03/24/2025	$61,875,620.00	$53,698,686.24	$53,698,686.24	$8,176,933.76	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922601	20NH23IP922601C6	SOUTH CAROLINA DEPARTMENT OF PUBLIC HEALTH	SOUTH CAROLINA	UNITED STATES	03/24/2025	$27,974,028.00	$9,328,497.08	$9,328,497.08	$18,645,530.92	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922601	20NH23IP922601UDSPC5	SOUTH CAROLINA DEPARTMENT OF PUBLIC HEALTH	SOUTH CAROLINA	UNITED STATES	03/24/2025	$4,652,302.00	$27,273.00	$27,273.00	$4,625,029.00	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922605	19NH23IP922605C3	MS ST DEPARTMENT OF HEALTH	MISSISSIPPI	UNITED STATES	03/24/2025	$1,058,177.00	$903,295.88	$903,295.88	$154,881.12	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922605	20NH23IP922605C3	MS ST DEPARTMENT OF HEALTH	MISSISSIPPI	UNITED STATES	03/24/2025	$2,570,043.00	$1,195,024.32	$1,195,024.32	$1,375,018.68	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922605	20NH23IP922605C5	MS ST DEPARTMENT OF HEALTH	MISSISSIPPI	UNITED STATES	03/24/2025	$33,637,618.00	$14,901,933.05	$14,901,933.05	$18,735,684.95	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922605	20NH23IP922605C6	MS ST DEPARTMENT OF HEALTH	MISSISSIPPI	UNITED STATES	03/24/2025	$24,124,813.00	$8,111,366.90	$8,111,366.90	$16,013,446.10	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922605	20NH23IP922605IISC6	MS ST DEPARTMENT OF HEALTH	MISSISSIPPI	UNITED STATES	03/24/2025	$749,605.00	$456,462.00	$456,462.00	$293,143.00	Immunization and Vaccines for Children	Departmental Authority	-

CDC	NH23IP922605	20NH23IP922605UDS PC5	MS ST DEPARTMENT OF HEALTH	MISSISSIPPI	UNITED STATES	03/24/2025	$4,818,006.00	$1,172,894.94	$1,172,894.94	$3,645,111.06	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922606	20NH23IP922606C3	MO ST DEPARTMENT OF HEALTH & SENIOR SERVICES	MISSOURI	UNITED STATES	03/24/2025	$5,517,824.00	$2,696,651.72	$2,696,651.72	$2,821,172.28	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922606	20NH23IP922606C5	MO ST DEPARTMENT OF HEALTH & SENIOR SERVICES	MISSOURI	UNITED STATES	03/24/2025	$49,803,363.00	$31,340,436.99	$31,340,436.99	$18,462,926.01	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922606	20NH23IP922606C6	MO ST DEPARTMENT OF HEALTH & SENIOR SERVICES	MISSOURI	UNITED STATES	03/24/2025	$31,610,431.00	$1,566,000.00	$1,566,000.00	$30,044,431.00	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922606	20NH23IP922606IISC6	MO ST DEPARTMENT OF HEALTH & SENIOR SERVICES	MISSOURI	UNITED STATES	03/24/2025	$1,333,398.00	$1,000,000.00	$1,000,000.00	$333,398.00	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922606	20NH23IP922606UDS PC5	MO ST DEPARTMENT OF HEALTH & SENIOR SERVICES	MISSOURI	UNITED STATES	03/24/2025	$29,500,000.00	$25,730,435.83	$25,730,435.83	$3,769,564.17	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922607	19NH23IP922607C3	FL ST DEPT OF HLTH	FLORIDA	UNITED STATES	03/24/2025	$8,792,153.00	$6,711,099.61	$6,711,099.61	$2,081,053.39	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922607	20NH23IP922607C3	FL ST DEPT OF HLTH	FLORIDA	UNITED STATES	03/24/2025	$21,353,906.00	$9,203,584.65	$9,203,584.65	$12,150,321.35	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922607	20NH23IP922607C5	FL ST DEPT OF HLTH	FLORIDA	UNITED STATES	03/24/2025	$271,507,432.00	$170,332,720.78	$170,332,720.78	$101,174,711.22	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922607	20NH23IP922607C6	FL ST DEPT OF HLTH	FLORIDA	UNITED STATES	03/24/2025	$110,619,713.00	-	-	$110,619,713.00	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922608	19NH23IP922608C3	PR DEPARTMENT OF HEALTH, ADMIN OF FACILITIES/HLTH SVCS	PUERTO RICO	UNITED STATES	03/24/2025	$993,245.00	$735,508.60	$735,508.60	$257,736.40	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922608	20NH23IP922608C3	PR DEPARTMENT OF HEALTH, ADMIN OF FACILITIES/HLTH SVCS	PUERTO RICO	UNITED STATES	03/24/2025	$2,412,341.00	$1,748,289.49	$1,748,289.49	$664,051.51	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922608	20NH23IP922608C5	PR DEPARTMENT OF HEALTH, ADMIN OF FACILITIES/HLTH SVCS	PUERTO RICO	UNITED STATES	03/24/2025	$37,470,466.00	$17,818,350.63	$17,818,350.63	$19,652,115.37	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922608	20NH23IP922608C6	PR DEPARTMENT OF HEALTH, ADMIN OF FACILITIES/HLTH SVCS	PUERTO RICO	UNITED STATES	03/24/2025	$19,873,207.00	$685,220.69	$685,220.69	$19,187,986.31	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922608	20NH23IP922608IISC6	PR DEPARTMENT OF HEALTH, ADMIN OF FACILITIES/HLTH SVCS	PUERTO RICO	UNITED STATES	03/24/2025	$789,779.00	-	-	$789,779.00	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922608	20NH23IP922608UDS PC5	PR DEPARTMENT OF HEALTH, ADMIN OF FACILITIES/HLTH SVCS	PUERTO RICO	UNITED STATES	03/24/2025	$2,885,775.00	$2,102,447.04	$2,102,447.04	$783,327.96	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922610	19NH23IP922610C3	VA ST DEPARTMENT OF HEALTH	VIRGINIA	UNITED STATES	03/24/2025	$3,762,691.00	$3,105,442.94	$3,105,442.94	$657,248.06	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922610	20NH23IP922610C3	VA ST DEPARTMENT OF HEALTH	VIRGINIA	UNITED STATES	03/24/2025	$9,138,620.00	$6,187,192.22	$6,187,192.22	$2,951,427.78	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922610	20NH23IP922610C5	VA ST DEPARTMENT OF HEALTH	VIRGINIA	UNITED STATES	03/24/2025	$102,577,173.00	$59,821,432.17	$59,821,432.17	$42,755,740.83	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922610	20NH23IP922610C6	VA ST DEPARTMENT OF HEALTH	VIRGINIA	UNITED STATES	03/24/2025	$43,961,646.00	$32,730,932.81	$32,730,932.81	$11,230,713.19	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922610	20NH23IP922610UDS PC5	VA ST DEPARTMENT OF HEALTH	VIRGINIA	UNITED STATES	03/24/2025	$7,712,569.00	$5,838,919.10	$5,838,919.10	$1,873,649.90	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922615	20NH23IP922615C3	VT ST AGENCY FOR HUMAN SERVICES	VERMONT	UNITED STATES	03/24/2025	$637,128.00	$304,413.00	$304,413.00	$332,715.00	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922615	20NH23IP922615C6	VT ST AGENCY FOR HUMAN SERVICES	VERMONT	UNITED STATES	03/24/2025	$30,370,025.00	$25,321,035.00	$25,321,035.00	$5,048,990.00	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922615	20NH23IP922615IISC6	VT ST AGENCY FOR HUMAN SERVICES	VERMONT	UNITED STATES	03/24/2025	$315,232.00	$157,101.00	$157,101.00	$158,131.00	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922616	20NH23IP922616C5	TX ST DEPARTMENT OF HEALTH	TEXAS	UNITED STATES	03/24/2025	$293,440,403.00	$230,591,481.40	$230,591,481.40	$62,848,921.60	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922616	20NH23IP922616C6	TX ST DEPARTMENT OF HEALTH	TEXAS	UNITED STATES	03/24/2025	$129,422,009.00	$92,556,047.78	$92,556,047.78	$36,865,961.22	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922616	20NH23IP922616IISC6	TX ST DEPARTMENT OF HEALTH	TEXAS	UNITED STATES	03/24/2025	$5,554,666.00	$695,121.46	$695,121.46	$4,859,544.54	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922616	20NH23IP922616UDS PC5	TX ST DEPARTMENT OF HEALTH	TEXAS	UNITED STATES	03/24/2025	$31,249,900.00	$18,705,841.13	$18,705,841.13	$12,544,058.87	Immunization and Vaccines for Children	Departmental Authority	-

CDC	NH23IP922617	20NH23IP922617C3	TN ST DEPARTMENT OF HEALTH	TENNESSEE	UNITED STATES	03/24/2025	$5,923,089.00	$4,385,406.43	$4,385,406.43	$1,537,682.57	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922617	20NH23IP922617C5	TN ST DEPARTMENT OF HEALTH	TENNESSEE	UNITED STATES	03/24/2025	$74,007,179.00	$73,583,062.28	$73,583,062.28	$424,116.72	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922617	20NH23IP922617C6	TN ST DEPARTMENT OF HEALTH	TENNESSEE	UNITED STATES	03/24/2025	$35,173,225.00	$32,968,584.19	$32,968,584.19	$2,204,640.81	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922617	20NH23IP922617IISC6	TN ST DEPARTMENT OF HEALTH	TENNESSEE	UNITED STATES	03/24/2025	$1,461,112.00	$1,103,568.25	$1,103,568.25	$357,543.75	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922617	20NH23IP922617UDSPC5	TN ST DEPARTMENT OF HEALTH	TENNESSEE	UNITED STATES	03/24/2025	$14,234,420.00	$9,724,239.90	$9,724,239.90	$4,510,180.10	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922621	20NH23IP922621C5	LA ST DEPT OF HLTH & HOSPITALS, OFFICE OF PUBLIC HEALTH	LOUISIANA	UNITED STATES	03/24/2025	$53,867,739.00	$36,434,691.30	$36,434,691.30	$17,433,047.70	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922622	19NH23IP922622C3	IA ST DEPARTMENT OF PUBLIC HEALTH	IOWA	UNITED STATES	03/24/2025	$1,260,853.00	$1,073,170.58	$1,073,170.58	$187,682.42	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922622	20NH23IP922622C3	IA ST DEPARTMENT OF PUBLIC HEALTH	IOWA	UNITED STATES	03/24/2025	$2,576,541.00	$1,862,930.56	$1,862,930.56	$713,610.44	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922622	20NH23IP922622C5	IA ST DEPARTMENT OF PUBLIC HEALTH	IOWA	UNITED STATES	03/24/2025	$37,916,635.00	$19,875,741.49	$19,875,741.49	$18,040,893.51	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922622	20NH23IP922622C6	IA ST DEPARTMENT OF PUBLIC HEALTH	IOWA	UNITED STATES	03/24/2025	$21,249,249.00	$20,225,327.94	$20,225,327.94	$1,023,921.06	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922622	20NH23IP922622IISC6	IA ST DEPARTMENT OF PUBLIC HEALTH	IOWA	UNITED STATES	03/24/2025	$782,646.00	$69,900.00	$69,900.00	$712,746.00	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922622	20NH23IP922622UDSPC5	IA ST DEPARTMENT OF PUBLIC HEALTH	IOWA	UNITED STATES	03/24/2025	$2,850,875.00	-	-	$2,850,875.00	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922623	20NH23IP922623C6	HEALTH, NORTH DAKOTA DEPARTMENT OF	NORTH DAKOTA	UNITED STATES	03/24/2025	$29,297,083.00	$22,216,680.00	$22,216,680.00	$7,080,403.00	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922623	20NH23IP922623IISC6	HEALTH, NORTH DAKOTA DEPARTMENT OF	NORTH DAKOTA	UNITED STATES	03/24/2025	$340,730.00	$172,759.00	$172,759.00	$167,971.00	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922623	20NH23IP922623UDSPC5	HEALTH, NORTH DAKOTA DEPARTMENT OF	NORTH DAKOTA	UNITED STATES	03/24/2025	$2,451,143.00	$1,166,901.00	$1,166,901.00	$1,284,242.00	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922627	19NH23IP922627C3	KS ST DEPARTMENT OF HEALTH & ENVIRONMENT	KANSAS	UNITED STATES	03/24/2025	$1,191,249.00	$767,763.95	$767,763.95	$423,485.05	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922627	20NH23IP922627C3	KS ST DEPARTMENT OF HEALTH & ENVIRONMENT	KANSAS	UNITED STATES	03/24/2025	$2,407,491.00	$1,459,879.08	$1,459,879.08	$947,611.92	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922627	20NH23IP922627C5	KS ST DEPARTMENT OF HEALTH & ENVIRONMENT	KANSAS	UNITED STATES	03/24/2025	$35,011,234.00	$28,952,497.82	$28,952,497.82	$6,058,736.18	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922627	20NH23IP922627C6	KS ST DEPARTMENT OF HEALTH & ENVIRONMENT	KANSAS	UNITED STATES	03/24/2025	$25,109,056.00	$17,745,108.19	$17,745,108.19	$7,363,947.81	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922627	20NH23IP922627IISC6	KS ST DEPARTMENT OF HEALTH & ENVIRONMENT	KANSAS	UNITED STATES	03/24/2025	$738,001.00	$491,267.99	$491,267.99	$246,733.01	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922630	19NH23IP922630C3	STATE OF OHIO - DEPARTMENT OF HEALTH	OHIO	UNITED STATES	03/24/2025	$4,631,935.00	$4,431,935.00	$4,431,935.00	$200,000.00	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922630	20NH23IP922630C5	STATE OF OHIO - DEPARTMENT OF HEALTH	OHIO	UNITED STATES	03/24/2025	$139,832,817.00	$122,599,998.78	$122,599,998.78	$17,232,818.22	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922630	20NH23IP922630C6	STATE OF OHIO - DEPARTMENT OF HEALTH	OHIO	UNITED STATES	03/24/2025	$60,203,963.00	$44,438,067.98	$44,438,067.98	$15,765,895.02	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922630	20NH23IP922630IISC6	STATE OF OHIO - DEPARTMENT OF HEALTH	OHIO	UNITED STATES	03/24/2025	$858,625.00	-	-	$858,625.00	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922630	20NH23IP922630UDSPC5	STATE OF OHIO - DEPARTMENT OF HEALTH	OHIO	UNITED STATES	03/24/2025	$10,562,099.00	$4,326,955.20	$4,326,955.20	$6,235,143.80	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922631	19NH23IP922631C3	INDIANA STATE DEPARTMENT OF HEALTH	INDIANA	UNITED STATES	03/24/2025	$2,317,387.00	$1,665,745.02	$1,665,745.02	$651,641.98	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922631	20NH23IP922631C3	INDIANA STATE DEPARTMENT OF HEALTH	INDIANA	UNITED STATES	03/24/2025	$5,628,345.00	$1,522,896.74	$1,522,896.74	$4,105,448.26	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922631	20NH23IP922631C5	INDIANA STATE DEPARTMENT OF HEALTH	INDIANA	UNITED STATES	03/24/2025	$51,256,841.00	$48,262,214.05	$48,262,214.05	$2,994,626.95	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922631	20NH23IP922631C6	INDIANA STATE DEPARTMENT OF HEALTH	INDIANA	UNITED STATES	03/24/2025	$34,673,864.00	$24,321,024.22	$24,321,024.22	$10,352,839.78	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922631	20NH23IP922631UDSPC5	INDIANA STATE DEPARTMENT OF HEALTH	INDIANA	UNITED STATES	03/24/2025	$35,731,976.00	$24,849,742.12	$24,849,742.12	$10,882,233.88	Immunization and Vaccines for Children	Departmental Authority	-

CDC	NH23IP922633	20NH23IP922633C3	HEALTH AND WELFARE, IDAHO DEPARTMENT OF	IDAHO	UNITED STATES	03/24/2025	$1,478,647.00	$1,045,279.90	$1,045,279.90	$433,367.10	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922633	20NH23IP922633C6	HEALTH AND WELFARE, IDAHO DEPARTMENT OF	IDAHO	UNITED STATES	03/24/2025	$23,900,194.00	$11,220,956.27	$11,220,956.27	$12,679,237.73	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922633	20NH23IP922633IISC6	HEALTH AND WELFARE, IDAHO DEPARTMENT OF	IDAHO	UNITED STATES	03/24/2025	$530,017.00	-	-	$530,017.00	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922633	20NH23IP922633UDSPC5	HEALTH AND WELFARE, IDAHO DEPARTMENT OF	IDAHO	UNITED STATES	03/24/2025	$3,252,509.00	-	-	$3,252,509.00	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922638	19NH23IP922638C3	GU DEPARTMENT OF PUBLIC HEALTH & SOCIAL SERVICE	GUAM	UNITED STATES	03/24/2025	$150,000.00	$49,415.06	$49,415.06	$100,584.94	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922638	20NH23IP922638C3	GU DEPARTMENT OF PUBLIC HEALTH & SOCIAL SERVICE	GUAM	UNITED STATES	03/24/2025	$360,000.00	$109,770.48	$109,770.48	$250,229.52	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922638	20NH23IP922638C5	GU DEPARTMENT OF PUBLIC HEALTH & SOCIAL SERVICE	GUAM	UNITED STATES	03/24/2025	$1,945,041.00	$1,055,111.00	$1,055,111.00	$889,930.00	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922638	20NH23IP922638C6	GU DEPARTMENT OF PUBLIC HEALTH & SOCIAL SERVICE	GUAM	UNITED STATES	03/24/2025	$2,332,862.00	$1,244,046.44	$1,244,046.44	$1,088,815.56	Immunization and Vaccines for Children	Departmental Authority	-
CDC	NH23IP922641	21NH23IP922641C5	NATIONAL URBAN LEAGUE	NEW YORK	UNITED STATES	03/24/2025	$12,689,163.46	$11,295,607.62	$11,295,607.62	$1,393,555.84	Partnering with National Organizations to Increase Vaccination Coverage Across Different Racial and Ethnic Adult Populations Currently Experiencing Disparities	Departmental Authority	-
CDC	NH23IP922643	21NH23IP922643C5	UNIDOSUS	DISTRICT OF COLUMBIA	UNITED STATES	03/24/2025	$12,187,974.47	$11,010,604.76	$11,010,604.76	$1,177,369.71	Partnering with National Organizations to Increase Vaccination Coverage Across Different Racial and Ethnic Adult Populations Currently Experiencing Disparities	Departmental Authority	-
CDC	NH23IP922643	21NH23IP922643C6	UNIDOSUS	DISTRICT OF COLUMBIA	UNITED STATES	03/24/2025	$9,479,137.00	$8,490,343.38	$8,490,343.38	$988,793.62	Partnering with National Organizations to Increase Vaccination Coverage Across Different Racial and Ethnic Adult Populations Currently Experiencing Disparities	Departmental Authority	-
CDC	NH23IP922644	21NH23IP922644C5	NORTHWEST PORTLAND.	OREGON	UNITED STATES	03/24/2025	$2,469,997.00	$1,633,721.28	$1,633,721.28	$836,275.72	Partnering with National Organizations to Increase Vaccination Coverage Across Different Racial and Ethnic Adult Populations Currently Experiencing Disparities	Departmental Authority	-
CDC	NH23IP922655	21NH23IP922655C5	AMDA-THE SOCIETY FOR POST-ACUTE AND LONG-TERM CARE MEDI	MARYLAND	UNITED STATES	03/24/2025	$5,633,744.00	$4,351,591.35	$4,351,591.35	$1,282,152.65	N/A	Departmental Authority	-
CDC	NH23IP922656	21NH23IP922656C5	COUNCIL OF MEDICAL SPECIALTY SOCIETIES	ILLINOIS	UNITED STATES	03/24/2025	$32,251,598.00	$21,783,467.21	$21,783,467.21	$10,468,130.79	IMPROVING ADULT IMMUNIZATION RATES FOR COVID-19 INFLUENZA, AN	Departmental Authority	-
CDC	NH28CE002463	23NH28CE002463	COMMUNITY ACTION FOR HEALTHY LIVING	WISCONSIN	UNITED STATES	08/04/2025	$250,000.00	$131,666.27	$131,666.27	$118,333.73	Drug-Free Communities (DFC) Support Program-Competing Continuation (Year 6) - 2023	Bilateral Termination	-
CDC	NH28CE002975	21NH28CE002975	Skamania, County of	WASHINGTON	UNITED STATES	08/19/2025	$500,000.00	$229,626.23	$229,626.23	$270,373.77	Drug Free Communities (DFC) Support Program – Competing Continuation	Bilateral Termination	-
CDC	NH28CE003456	22NH28CE003456	MENTAL HEALTH ASSOCIATION IN VIGO COUNTY INC	Indiana	UNITED STATES	05/01/2026	$125,000.00	-	-	$125,000.00	Partners for a Drug-Free Sullivan County	Termination for Mutual Convenience	-
CDC	NH28CE003600	23NH28CE003600	Wicomico County Local Management Board	MARYLAND	UNITED STATES	08/01/2025	$250,000.00	-	-	$250,000.00	Drug-Free Communities (DFC) Support Program-Competing Continuation (Year 6) - 2023	Bilateral Termination	-
CDC	NH28CE003861	24NH28CE003861	Encouraging Leaders	MINNESOTA	UNITED STATES	06/02/2025	$125,000.00	-	-	$125,000.00	Drug-Free Communities (DFC) Support Program - NEW (Year 1) - 2024	Termination for Cause	X
CDC	NH75OT000001	21NH75OT000001C5	State Of Georgia Department Of Public Health	GEORGIA	UNITED STATES	03/24/2025	$38,825,591.00	$38,368,424.31	$38,368,424.31	$457,166.69	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	Departmental Authority	-
CDC	NH75OT000012	21NH75OT000012C5	Kcmo Health Dept	MISSOURI	UNITED STATES	03/24/2025	$3,674,514.00	$3,041,160.60	$3,041,160.60	$633,353.40	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	Departmental Authority	-
CDC	NH75OT000014	21NH75OT000014C5	Ministry Of Health In The Repu Blic Of The Marshall Islands	MARSHALL ISLANDS	UNITED STATES	03/24/2025	$654,603.00	$551,720.51	$551,720.51	$102,882.49	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	Departmental Authority	-
CDC	NH75OT000022	21NH75OT000022C5	Commonwealth Healthcare Corporation	NORTHERN MARIANA ISLANDS	UNITED STATES	03/24/2025	$699,772.00	$592,585.13	$592,585.13	$107,186.87	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	Departmental Authority	-

CDC	NH75OT000026	21NH75OT000026C5	Harris County	TEXAS	UNITED STATES	03/24/2025	$27,627,507.00	$23,192,313.34	$23,192,313.34	$4,435,193.66	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	Departmental Authority	-
CDC	NH75OT000027	21NH75OT000027C5	Missouri Department Of Health & Senior Services	MISSOURI	UNITED STATES	03/24/2025	$35,569,951.00	$33,404,396.90	$33,404,396.90	$2,165,554.10	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	Departmental Authority	-
CDC	NH75OT000031	21NH75OT000031C5	New Hampshire Department Of Health & Human Services	NEW HAMPSHIRE	UNITED STATES	03/24/2025	$24,568,498.00	$19,539,747.77	$19,539,747.77	$5,028,750.23	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	Departmental Authority	-
CDC	NH75OT000034	21NH75OT000034C5	Human Services Vermont Agency Of	VERMONT	UNITED STATES	03/24/2025	$28,498,810.00	$27,347,582.00	$27,347,582.00	$1,151,228.00	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	Departmental Authority	-
CDC	NH75OT000041	21NH75OT000041C5	South Dakota Department Of Health	SOUTH DAKOTA	UNITED STATES	03/24/2025	$37,422,829.00	$28,651,650.00	$28,651,650.00	$8,771,179.00	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	Departmental Authority	-
CDC	NH75OT000045	21NH75OT000045C5	Department Of State Health Services	TEXAS	UNITED STATES	03/24/2025	$38,950,306.00	$30,767,589.49	$30,767,589.49	$8,182,716.51	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	Departmental Authority	-
CDC	NH75OT000046	21NH75OT000046C5	Health, Virginia Department Of	VIRGINIA	UNITED STATES	03/24/2025	$3,350,369.00	$2,717,849.26	$2,717,849.26	$632,519.74	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	Departmental Authority	-
CDC	NH75OT000047	21NH75OT000047C5	County Of Tulsa	OKLAHOMA	UNITED STATES	03/24/2025	$5,975,146.00	$5,832,242.94	$5,832,242.94	$142,903.06	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	Departmental Authority	-
CDC	NH75OT000052	21NH75OT000052C5	State Of Alaska Department Of Health	ALASKA	UNITED STATES	03/24/2025	$36,041,076.00	$28,364,133.87	$28,364,133.87	$7,676,942.13	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	Departmental Authority	-
CDC	NH75OT000053	21NH75OT000053C5	City Of El Paso	TEXAS	UNITED STATES	03/24/2025	$7,728,202.00	$3,313,478.19	$3,313,478.19	$4,414,723.81	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	Departmental Authority	-
CDC	NH75OT000054	21NH75OT000054C5	Tarrant County	TEXAS	UNITED STATES	03/24/2025	$27,241,785.00	$26,701,041.83	$26,701,041.83	$540,743.17	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	Departmental Authority	-
CDC	NH75OT000055	21NH75OT000055C5	Florida Department Of Health	FLORIDA	UNITED STATES	03/24/2025	$28,007,265.00	$27,295,250.06	$27,295,250.06	$712,014.94	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	Departmental Authority	-
CDC	NH75OT000059	21NH75OT000059C5	Utah Department Of Health And Human Services	UTAH	UNITED STATES	03/24/2025	$24,137,217.00	$21,119,200.69	$21,119,200.69	$3,018,016.31	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	Departmental Authority	-
CDC	NH75OT000061	21NH75OT000061C5	Arkansas Department Of Health	ARKANSAS	UNITED STATES	03/24/2025	$40,411,710.00	$18,025,390.58	$18,025,390.58	$22,386,319.42	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	Departmental Authority	-
CDC	NH75OT000062	21NH75OT000062C5	Florida Department Of Health	FLORIDA	UNITED STATES	03/24/2025	$6,549,091.00	$6,100,706.66	$6,100,706.66	$448,384.34	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	Departmental Authority	-
CDC	NH75OT000068	21NH75OT000068C5	Iowa Department Of Public Health	IOWA	UNITED STATES	03/24/2025	$31,646,110.00	$31,520,366.38	$31,520,366.38	$125,743.62	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	Departmental Authority	-
CDC	NH75OT000070	21NH75OT000070C5	Ohio Department Of Health	OHIO	UNITED STATES	03/24/2025	$31,011,053.00	$30,299,493.48	$30,299,493.48	$711,559.52	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	Departmental Authority	-
CDC	NH75OT000071	21NH75OT000071C5	City Of Houston	TEXAS	UNITED STATES	03/24/2025	$30,677,985.00	$26,445,768.15	$26,445,768.15	$4,232,216.85	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	Departmental Authority	-

CDC	NH75OT000072	21NH75OT000072C5	Kansas Department Of Health & Environment	KANSAS	UNITED STATES	03/24/2025	$31,930,829.00	$25,815,338.73	$25,815,338.73	$6,115,490.27	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	Departmental Authority	-
CDC	NH75OT000073	21NH75OT000073C5	Indiana Department Of Health	INDIANA	UNITED STATES	03/24/2025	$34,800,194.00	$30,059,070.73	$30,059,070.73	$4,741,123.27	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	Departmental Authority	-
CDC	NH75OT000076	21NH75OT000076C5	Health, Louisiana Department Of	LOUISIANA	UNITED STATES	03/24/2025	$37,217,010.00	$34,293,442.38	$34,293,442.38	$2,923,567.62	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	Departmental Authority	-
CDC	NH75OT000080	21NH75OT000080C5	State Of Mt Dept Health And Human Services	MONTANA	UNITED STATES	03/24/2025	$32,865,516.00	$30,192,545.93	$30,192,545.93	$2,672,970.07	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	Departmental Authority	-
CDC	NH75OT000081	21NH75OT000081C5	Dallas County Texas	TEXAS	UNITED STATES	03/24/2025	$30,394,909.00	$30,024,705.02	$30,024,705.02	$370,203.98	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	Departmental Authority	-
CDC	NH75OT000083	21NH75OT000083C5	City Of San Antonio	TEXAS	UNITED STATES	03/24/2025	$26,596,171.00	$25,531,696.11	$25,531,696.11	$1,064,474.89	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	Departmental Authority	-
CDC	NH75OT000085	21NH75OT000085C5	Puerto Rico Department Of Health	PUERTO RICO	UNITED STATES	03/24/2025	$10,162,773.00	$8,004,653.24	$8,004,653.24	$2,158,119.76	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	Departmental Authority	-
CDC	NH75OT000086	21NH75OT000086C5	Department Of Public Health And Social Services	GUAM	UNITED STATES	03/24/2025	$6,590,558.00	$4,533,819.27	$4,533,819.27	$2,056,738.73	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	Departmental Authority	-
CDC	NH75OT000089	21NH75OT000089C5	Mississippi State Department Of Health	MISSISSIPPI	UNITED STATES	03/24/2025	$48,397,359.00	$20,451,339.49	$20,451,339.49	$27,946,019.51	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	Departmental Authority	-
CDC	NH75OT000090	21NH75OT000090C5	Shelby County Government	TENNESSEE	UNITED STATES	03/24/2025	$6,591,619.00	$4,733,233.77	$4,733,233.77	$1,858,385.23	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	Departmental Authority	-
CDC	NH75OT000093	21NH75OT000093C5	Nebraska Department Of Health & Human Services	NEBRASKA	UNITED STATES	03/24/2025	$28,561,000.00	$24,811,449.66	$24,811,449.66	$3,749,550.34	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	Departmental Authority	-
CDC	NH75OT000095	21NH75OT000095C5	North Dakota Department Of Health And Human Services	NORTH DAKOTA	UNITED STATES	03/24/2025	$31,278,243.00	$27,671,914.00	$27,671,914.00	$3,606,329.00	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	Departmental Authority	-
CDC	NH75OT000097	21NH75OT000097C5	Oklahoma State Department Of Health	OKLAHOMA	UNITED STATES	03/24/2025	$43,768,887.00	$25,138,906.22	$25,138,906.22	$18,629,980.78	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	Departmental Authority	-
CDC	NH75OT000099	21NH75OT000099C5	South Carolina Department Of Public Health	SOUTH CAROLINA	UNITED STATES	03/24/2025	$34,080,590.00	$24,266,193.25	$24,266,193.25	$9,814,396.75	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	Departmental Authority	-
CDC	NH75OT000100	21NH75OT000100C5	Tennessee Department Of Health	TENNESSEE	UNITED STATES	03/24/2025	$38,830,892.00	$32,859,285.39	$32,859,285.39	$5,971,606.61	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	Departmental Authority	-
CDC	NH75OT000101	21NH75OT000101C5	Commonwealth Of Virginia State Board Of Health	VIRGINIA	UNITED STATES	03/24/2025	$27,344,292.00	$24,553,355.04	$24,553,355.04	$2,790,936.96	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	Departmental Authority	-
CDC	NH75OT000102	21NH75OT000102C5	Health And Human Resources, West Virginia Department Of	WEST VIRGINIA	UNITED STATES	03/24/2025	$30,370,777.00	$20,150,166.69	$20,150,166.69	$10,220,610.31	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	Departmental Authority	-
CDC	NH75OT000103	21NH75OT000103C5	Department Of Health Wyoming	WYOMING	UNITED STATES	03/24/2025	$38,345,368.00	$26,678,217.00	$26,678,217.00	$11,667,151.00	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	Departmental Authority	-

CDC	NH75OT000104	21NH75OT000104C5	Alabama Department Of Health	ALABAMA	UNITED STATES	03/24/2025	$40,452,096.00	$29,368,969.17	$29,368,969.17	$11,083,126.83	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	Departmental Authority	-
CDC	NH75OT000106	21NH75OT000106C5	Oklahoma City County Health Department	OKLAHOMA	UNITED STATES	03/24/2025	$3,707,880.00	$2,775,602.06	$2,775,602.06	$932,277.94	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	Departmental Authority	-
CDC	NH75OT000107	21NH75OT000107C5	Virgin Islands Dept Of Health Group	VIRGIN ISLANDS	UNITED STATES	03/24/2025	$3,114,521.00	$3,012,051.70	$3,012,051.70	$102,469.30	National Initiative to Address COVID-19 Health Disparities Among Populations at High-Risk and Underserved, Including Racial and Ethnic Minority Populations and Rural Communities	Departmental Authority	-
CDC	NH78TU000001	24NH78TU000001	President and Fellows of Harvard College	MASSACHUSETTS	UNITED STATES	05/20/2025	$784,000.00	$121,036.43	$121,036.43	$662,963.57	Regional Centers for Public Health Preparedness and Response - 2024	Termination for Cause	X
CDC	NU01DD000034	23NU01DD000034	AMERICAN COLLEGE OF OBSTETRICIANS AND GYNECOLOGISTS	DISTRICT OF COLUMBIA	UNITED STATES	08/18/2025	$3,275,000.00	$1,169,593.63	$1,169,593.63	$2,105,406.37	Enhancing partnerships to address birth defects, infant disorders and related conditions, and the health of pregnant and postpartum people - 2023	Bilateral Termination	-
CDC	NU2GGH002171	19NU2GGH00217120 CV	COLUMBIA UNIVERSITY TRUSTEES	NEW YORK	UNITED STATES	03/24/2025	$8,158,924.00	$7,951,704.79	$7,951,704.79	$207,219.21	Public Health Surveillance of Recent HIV Infection and Response under the President's Emergency Plan for AIDS Relief (PEPFAR)	Departmental Authority	-
CDC	NU2GGH002225	19NU2GGH2225C3	WORLD HEALTH ORGANIZATION	N/A	SWITZERLAND	03/24/2025	$6,532,115.00	$6,002,675.00	$6,002,675.00	$529,440.00	Strengthening Public Health Capacity and Guidelines to prevent, detect and control the spread of epidemic prone infectious diseases through Cooperation and Support from World Health Organization (WHO)	Departmental Authority	-
CDC	NU2GGH002302	20NU2GGH00230221 C3	Human Sciences Research Council	N/A	SOUTH AFRICA	03/24/2025	$1,200,000.00	$907,110.29	$907,110.29	$292,889.71	Support the Strengthening and Utilization of Strategic Information Activities in the Republic of South Africa under the President's Emergency Plan for AIDS Relief (PEPFAR)	Departmental Authority	-
CDC	NU2GGH002390	21NU2GGH002390	International Centre for Diarrhoeal Disease Research, Bangladesh	N/A	BANGLADESH	06/10/2025	$750,000.00	$700,277.06	$700,277.06	$49,722.94	Elimination of lymphatic filariasis and elimination and control of other neglected tropical diseases (NTDs) in an effort to improve the quality and coverage of local programs.	Departmental Authority	-
CDC	NU2GGH002391	21NU2GGH002391	Family Health International	NORTH CAROLINA	UNITED STATES	06/09/2025	$600,000.00	$397,153.33	$397,153.33	$202,846.67	Elimination of lymphatic filariasis and elimination and control of other neglected tropical diseases (NTDs) in an effort to improve the quality and coverage of local programs.	Departmental Authority	-
CDC	NU2GGH002392	21NU2GGH002392	INTERCHURCH MEDICAL ASSISTANCE, INC.	DISTRICT OF COLUMBIA	UNITED STATES	06/09/2025	$1,776,566.00	$1,776,566.00	$1,776,566.00	-	Elimination of lymphatic filariasis and elimination and control of other neglected tropical diseases (NTDs) in an effort to improve the quality and coverage of local programs.	Departmental Authority	-
CDC	NU2GGH002436	22NU2GGH00243624 C3	NATIONAL HEALTH LABORATORY SERVICE	N/A	SOUTH AFRICA	03/24/2025	$203,972.00	-	-	$203,972.00	Strengthening Health Surveillance Systems, Laboratory Capacity, Public Health Workforce, and Global Health Security in South Africa under the President's Emergency Plan for AIDS Relief (PEPFAR) - 2022	Departmental Authority	-
CDC	NU2GGH002485	23NU2GGH002485C3	CTR FOR INFECTIOUS DISEASE RESCH IN ZAMBIA	N/A	ZAMBIA	03/24/2025	$150,000.00	$41,088.00	$41,088.00	$108,912.00	Transitioning and Integrating Laboratory Services for High Quality HIV Diagnosis, Care, Treatment, and Monitoring to the Ministry of Health (MOH) to Sustain Achievement of the 95-95-95 Goals in Zambia under PEPFAR - 2023	Departmental Authority	-
CDC	NU2GGH002503	23NU2GGH00250324 C3	GEORGETOWN UNIVERSITY	DISTRICT OF COLUMBIA	UNITED STATES	03/24/2025	$186,000.00	$6,801.53	$6,801.53	$179,198.47	Strengthening Regional, National, and Subnational Institutional Capacities to Sustainably Combat HIV/AIDS and Tuberculosis under the President's Emergency Plan for AIDS Relief (PEPFAR) - 2023	Departmental Authority	-
CDC	NU2GGH002550	24NU2GGH002550	SHWARI HEALTH ASSOCIATION	N/A	CAMEROON	08/05/2025	$10,670,127.00	$6,283,261.00	$6,283,261.00	$4,386,866.00	Develop, Implement, and Sustain High-Quality Comprehensive Facility and Community-Based HIV 95-95-95 Cascade Activities for Children, Adolescents, and Adults in Cameroon under the President's Emergency Plan for AIDS Relief (PEPFAR) - 2024	Bilateral Termination	-
CDC	NU2HGH000007	20NU2HGH000007C3	JOHNS HOPKINS UNIVERSITY	MARYLAND	UNITED STATES	03/24/2025	$3,341,842.00	$3,235,368.86	$3,235,368.86	$106,473.14	Enhancing Global Health Security: Expanding Efforts and Strategies to Protect and Improve Public Health Globally	Departmental Authority	-
CDC	NU2HGH000019	20NU2HGH000019C3	RESEARCH TRIANGLE INSTITUTE	NORTH CAROLINA	UNITED STATES	03/24/2025	$150,000.00	-	-	$150,000.00	Strengthening Global Health Security by implementation of the International Health Regulations (IHR) (2005) and the Global Health Security Agenda in Nigeria	Departmental Authority	-
CDC	NU2HGH000026	20NU2HGH000026C3	African Field Epidemology Network Limited AFENET - CDC	N/A	UGANDA	03/24/2025	$30,086,148.00	$29,958,826.50	$29,958,826.50	$127,321.50	Strengthening Regional Field Epidemiology Training Program (FETP) Networks	Departmental Authority	-
CDC	NU2HGH000036	20NU2HGH000036C3	Health Security Partners	DISTRICT OF COLUMBIA	UNITED STATES	03/24/2025	$3,636,980.00	$3,453,136.19	$3,453,136.19	$183,843.81	Enhancing Global Health Security: Expanding Efforts and Strategies to Protect and Improve Public Health Globally	Departmental Authority	-

CDC	NU2HGH000042	20NU2HGH000042C3	South Asia Field Epidemiology & Tech	N/A	PHILIPPINES	03/24/2025	$4,415,000.00	$4,250,450.46	$4,250,450.46	$164,549.54	Strengthening Regional Field Epidemiology Training Program (FETP) Networks	Departmental Authority	-
CDC	NU2HGH000042	20NU2HGH000042CV	South Asia Field Epidemiology & Tech	N/A	PHILIPPINES	03/24/2025	$2,738,000.00	$2,547,647.71	$2,547,647.71	$190,352.29	Strengthening Regional Field Epidemiology Training Program (FETP) Networks	Departmental Authority	-
CDC	NU2HGH000044	20NU2HGH000044C3	Task Force for Global Health, Inc (The)	GEORGIA	UNITED STATES	03/24/2025	$8,956,141.00	$8,614,423.40	$8,614,423.40	$341,717.60	Strengthening Global Field Epidemiology Training Program (FETP) Network	Departmental Authority	-
CDC	NU2HGH000048	20NU2HGH000048C3	COLUMBIA UNIVERSITY, SCHOOL OF ARTS & SCIENCES	NEW YORK	UNITED STATES	03/24/2025	$1,035,000.00	$784,008.77	$784,008.77	$250,991.23	Enhancing Global Health Security: Expanding Efforts and Strategies to Protect and Improve Public Health in the Democratic Republic of the Congo (DRC)	Departmental Authority	-
CDC	NU2HGH000050	20NU2HGH000050C3	General Dept of Preventive Medicine, Ministry of Health	N/A	VIETNAM	03/24/2025	$114,000.00	$2,000.00	$2,000.00	$112,000.00	Enhancing Global Health Security and Supporting Vietnam in Achieving Compliance with International Health Regulations, 2020-2024	Departmental Authority	-
CDC	NU2HGH000060	20NU2HGH000060CV	INTERNATIONAL CENTER FOR DIARRHOEAL DISEASE RESEARCH	N/A	BANGLADESH	03/24/2025	$1,750,000.00	$1,574,072.00	$1,574,072.00	$175,928.00	Enhancing Global Health Security: Expanding Efforts and Strategies to Protect and Improve Public Health Globally	Departmental Authority	-
CDC	NU2HGH000061	20NU2HGH000061CV	RPL 140 PDHL SETDJP2P UNTUK 2CWS8XCA	N/A	INDONESIA	03/24/2025	$1,100,000.00	$297,400.00	$297,400.00	$802,600.00	Building and Strengthening Public Health Systems, Impact, and Capacity in Indonesia through Collaboration with the Ministry of Health	Departmental Authority	-
CDC	NU2HGH000069	20NU2HGH000069CV	OHIO STATE UNIVERSITY, CENTER FOR VOCATIONAL EDUCATION	OHIO	UNITED STATES	03/24/2025	$300,000.00	-	-	$300,000.00	Advancing Ethiopias Capacity for Laboratory, Workforce Development, Surveillance, and Emergency Management to meet International Health Regulations requirements	Departmental Authority	-
CDC	NU2HGH000074	20NU2HGH000074CV	FAMILY HEALTH INTERNATIONAL	NORTH CAROLINA	UNITED STATES	03/24/2025	$1,308,000.00	$1,087,841.28	$1,087,841.28	$220,158.72	Enhancing Global Health Security: Expanding Efforts and Strategies to Protect and Improve Public Health Globally	Departmental Authority	-
CDC	NU2HGH000077	20NU2HGH000077C3	African Society for Laboratory Medicine	N/A	ETHIOPIA	03/24/2025	$13,602,481.00	$12,975,595.53	$12,975,595.53	$626,885.47	Global Health Security Partnerships: Expanding and Improving Public Health Laboratory Strategies and Systems.	Departmental Authority	-
CDC	NU2HGH000080	20NU2HGH000080CV	Association of Public Health Laboratories, Inc. (THE)	MARYLAND	UNITED STATES	03/24/2025	$13,727,215.00	$11,949,781.13	$11,949,781.13	$1,777,433.87	Global Health Security Partnerships: Expanding and Improving Public Health Laboratory Strategies and Systems.	Departmental Authority	-
CDC	NU2HGH000093	21NU2HGH000093	Research Triangle Institute	NORTH CAROLINA	UNITED STATES	08/13/2025	$485,000.00	$371,961.14	$371,961.14	$113,038.86	Shoulder to Shoulder: Accompanying Ministries of Health in Central America in Strengthening Local and Global Health Security	Bilateral Termination	-
CDC	NU2HGH000093	21NU2HGH000093C6	Research Triangle Institute	NORTH CAROLINA	UNITED STATES	08/13/2025	$413,000.00	$412,999.94	$412,999.94	$0.06	Shoulder to Shoulder: Accompanying Ministries of Health in Central America in Strengthening Local and Global Health Security	Bilateral Termination	-
CDC	NU2HGH000093	21NU2HGH000093CV	Research Triangle Institute	NORTH CAROLINA	UNITED STATES	08/13/2025	$250,000.00	$243,473.21	$243,473.21	$6,526.79	Shoulder to Shoulder: Accompanying Ministries of Health in Central America in Strengthening Local and Global Health Security	Bilateral Termination	-
CDC	NU2HGH000099	21NU2HGH000099C3	Trustees Of Columbia University In The City Of New York	NEW YORK	UNITED STATES	03/24/2025	$200,000.00	$32,370.78	$32,370.78	$167,629.22	Enhancing Global Health Security: Strengthening Public Health Surveillance Systems and Preparedness Globally	Departmental Authority	-
CDC	NU2RGH001916	21NU2RGH001916C3	Task Force for Global Health, Inc (The)	GEORGIA	UNITED STATES	03/24/2025	$4,135,512.00	$3,934,310.40	$3,934,310.40	$201,201.60	Capacity Building for Global, Regional, and National Immunization Programs	Departmental Authority	-
CDC	NU38CK000485	21NU38CK000485C5	Auckland Uniservices Limited	N/A	NEW ZEALAND	03/24/2025	$10,108,491.00	$6,221,262.57	$6,221,262.57	$3,887,228.43	Globally coordinated safety monitoring for COVID-19 vaccines	Departmental Authority	-
CDC	NU38OT000297	18NU38OT000297C5	COUNCIL OF STATE & TERRITORY EPIDEMIOLOGISTS	GEORGIA	UNITED STATES	03/24/2025	$2,365,061.00	$2,262,176.06	$2,262,176.06	$102,884.94	Preventive Health and Health Services - Strengthening Public Health Systems and Services through National Partnerships to Improve and Protect the Nation's Health - financed in part by Prevention and Public Health Funds (PPHF)	Departmental Authority	-
CDC	NU38OT000297	18NU38OT000297CV	COUNCIL OF STATE & TERRITORY EPIDEMIOLOGISTS	GEORGIA	UNITED STATES	03/24/2025	$17,542,312.00	$16,852,233.26	$16,852,233.26	$690,078.74	Preventive Health and Health Services - Strengthening Public Health Systems and Services through National Partnerships to Improve and Protect the Nation's Health - financed in part by Prevention and Public Health Funds (PPHF)	Departmental Authority	-
CDC	NU38OT000306	18NU38OT000306C5	National Association of County and City Health Official	DISTRICT OF COLUMBIA	UNITED STATES	03/24/2025	$16,000,000.00	$15,510,000.00	$15,510,000.00	$490,000.00	Preventive Health and Health Services - Strengthening Public Health Systems and Services through National Partnerships to Improve and Protect the Nation's Health - financed in part by Prevention and Public Health Funds (PPHF)	Departmental Authority	-
CDC	NU38OT000306	18NU38OT000306CV	National Association of County and City Health Official	DISTRICT OF COLUMBIA	UNITED STATES	03/24/2025	$15,927,500.00	$14,371,000.00	$14,371,000.00	$1,556,500.00	Preventive Health and Health Services - Strengthening Public Health Systems and Services through National Partnerships to Improve and Protect the Nation's Health - financed in part by Prevention and Public Health Funds (PPHF)	Departmental Authority	-

CDC	NU38OT000310	18NU38OT000310C5	NATIONAL ASSOCIATION OF COMMUNITY HEALTH CENTERS, INC	MARYLAND	UNITED STATES	03/24/2025	$23,300,000.00	$21,874,612.49	$21,874,612.49	$1,425,387.51	Preventive Health and Health Services - Strengthening Public Health Systems and Services through National Partnerships to Improve and Protect the Nation's Health - financed in part by Prevention and Public Health Funds (PPHF)	Departmental Authority	-
CDC	NU38PW000040	24NU38PW000040	President and Fellows of Harvard College	MASSACHUSETTS	UNITED STATES	05/21/2025	$200,000.00	$84,739.02	$84,739.02	$115,260.98	Strengthening Public Health Systems and Services through National Partnerships to Improve and Protect the Nation's Health - 2024	Termination for Cause	X
CDC	NU38TO000012	23NU38TO000012C3	CHICKASAW NATION OF OKLAHOMA	OKLAHOMA	UNITED STATES	03/24/2025	$250,000.00	-	-	$250,000.00	Strengthening Public Health Systems and Services in Indian Country - 2023	Departmental Authority	-
CDC	NU38TO000015	23NU38TO000015C3	TURTLE MOUNTAIN BAND OF CHIPPEWA INDIANS	NORTH DAKOTA	UNITED STATES	03/24/2025	$210,000.00	-	-	$210,000.00	Strengthening Public Health Systems and Services in Indian Country - 2023	Departmental Authority	-
CDC	NU38TO000019	23NU38TO000019C3	THE CHEROKEE NATION	OKLAHOMA	UNITED STATES	03/24/2025	$250,000.00	-	-	$250,000.00	Strengthening Public Health Systems and Services in Indian Country - 2023	Departmental Authority	-
CDC	NU38TO000023	23NU38TO000023C3	WABANAKI PUBLIC HEALTH & WELLNESS NPC	MAINE	UNITED STATES	03/24/2025	$250,000.00	$21,421.96	$21,421.96	$228,578.04	Strengthening Public Health Systems and Services in Indian Country - 2023	Departmental Authority	-
CDC	NU3HCK000001	21NU3HCK000001C3	JOHNS HOPKINS UNIVERSITY	MARYLAND	UNITED STATES	03/24/2025	$1,118,592.00	$200,260.56	$200,260.56	$918,331.44	N/A	Departmental Authority	-
CDC	NU3HCK000018	21NU3HCK000018C3	Health Security Partners	DISTRICT OF COLUMBIA	UNITED STATES	03/24/2025	$4,234,371.00	$2,204,789.64	$2,204,789.64	$2,029,581.36	Global Healthcare Detection and Response	Departmental Authority	-
CDC	NU50CK000495	18NU50CK000495C5	INTERNATIONAL ORGANIZATION FOR MIGRATION	DISTRICT OF COLUMBIA	UNITED STATES	03/25/2025	$10,000,000.00	$9,328,020.00	$9,328,020.00	$671,980.00	Sustaining the Expansion of the Overseas Health Assessment and Management of U.S.-Bound Refugees, Non-Immigrant Visa Applicants and other Migrant Populations	Departmental Authority	-
CDC	NU50CK000495	18NU50CK000495CV	INTERNATIONAL ORGANIZATION FOR MIGRATION	DISTRICT OF COLUMBIA	UNITED STATES	03/24/2025	$3,380,351.00	$2,771,874.00	$2,771,874.00	$608,477.00	Sustaining the Expansion of the Overseas Health Assessment and Management of U.S.-Bound Refugees, Non-Immigrant Visa Applicants and other Migrant Populations	Departmental Authority	-
CDC	NU50CK000499	19NU50CK000499C3	Commonwealth Healthcare Corporation	NORTHERN MARIANA ISLANDS	UNITED STATES	03/24/2025	$460,851.00	$269,905.46	$269,905.46	$190,945.54	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000499	19NU50CK000499C4	Commonwealth Healthcare Corporation	NORTHERN MARIANA ISLANDS	UNITED STATES	03/24/2025	$3,956,082.00	$3,394,182.76	$3,394,182.76	$561,899.24	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000499	19NU50CK000499EDEXC5	Commonwealth Healthcare Corporation	NORTHERN MARIANA ISLANDS	UNITED STATES	03/24/2025	$2,958,501.00	$1,915,370.07	$1,915,370.07	$1,043,130.93	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000500	19NU50CK000500C4	PUBLIC HEALTH AND HUMAN SERVICES, MONTANA DEPARTMENT OF	MONTANA	UNITED STATES	03/24/2025	$49,914,794.00	$48,667,492.43	$48,667,492.43	$1,247,301.57	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000500	19NU50CK000500CV	PUBLIC HEALTH AND HUMAN SERVICES, MONTANA DEPARTMENT OF	MONTANA	UNITED STATES	03/24/2025	$917,367.00	$621,451.34	$621,451.34	$295,915.66	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000500	19NU50CK000500EDEXC5	PUBLIC HEALTH AND HUMAN SERVICES, MONTANA DEPARTMENT OF	MONTANA	UNITED STATES	03/24/2025	$61,517,133.00	$41,241,765.96	$41,241,765.96	$20,275,367.04	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000501	19NU50CK000501BDXC5	TX DEPT OF STATE HEALTH SERVICES	TEXAS	UNITED STATES	03/24/2025	$400,000.00	-	-	$400,000.00	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000501	19NU50CK000501C3	TX DEPT OF STATE HEALTH SERVICES	TEXAS	UNITED STATES	03/24/2025	$39,243,025.00	$29,717,928.22	$29,717,928.22	$9,525,096.78	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000501	19NU50CK000501C4	TX DEPT OF STATE HEALTH SERVICES	TEXAS	UNITED STATES	03/24/2025	$473,597,520.00	$376,503,424.93	$376,503,424.93	$97,094,095.07	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000501	19NU50CK000501EDEXC5	TX DEPT OF STATE HEALTH SERVICES	TEXAS	UNITED STATES	03/24/2025	$1,535,405,092.00	$657,776,885.96	$657,776,885.96	$877,628,206.04	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000501	19NU50CK000501JKOWC3	TX DEPT OF STATE HEALTH SERVICES	TEXAS	UNITED STATES	03/24/2025	$375,000.00	-	-	$375,000.00	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000503	19NU50CK000503C3	INDIANA STATE DEPARTMENT OF HEALTH	INDIANA	UNITED STATES	03/24/2025	$11,627,724.00	$10,706,882.22	$10,706,882.22	$920,841.78	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000503	19NU50CK000503C4	INDIANA STATE DEPARTMENT OF HEALTH	INDIANA	UNITED STATES	03/24/2025	$183,065,473.00	$132,402,754.66	$132,402,754.66	$50,662,718.34	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-

CDC	NU50CK000503	19NU50CK000503CV	INDIANA STATE DEPARTMENT OF HEALTH	INDIANA	UNITED STATES	03/24/2025	$1,694,239.00	$815,250.13	$815,250.13	$878,988.87	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000503	19NU50CK000503EDEXC5	INDIANA STATE DEPARTMENT OF HEALTH	INDIANA	UNITED STATES	03/24/2025	$387,495,639.00	$125,128,539.16	$125,128,539.16	$262,367,099.84	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000503	19NU50CK000503SHP2C5	INDIANA STATE DEPARTMENT OF HEALTH	INDIANA	UNITED STATES	03/24/2025	$998,977.00	-	-	$998,977.00	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000504	19NU50CK000504C4	IA ST DEPARTMENT OF PUBLIC HEALTH	IOWA	UNITED STATES	03/24/2025	$100,843,972.00	$84,712,589.95	$84,712,589.95	$16,131,382.05	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000504	19NU50CK000504CV	IA ST DEPARTMENT OF PUBLIC HEALTH	IOWA	UNITED STATES	03/24/2025	$1,433,832.00	$674,042.47	$674,042.47	$759,789.53	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000504	19NU50CK000504EDEXC5	IA ST DEPARTMENT OF PUBLIC HEALTH	IOWA	UNITED STATES	03/24/2025	$181,600,727.00	$67,356,762.86	$67,356,762.86	$114,243,964.14	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000504	19NU50CK000504SHP2C5	IA ST DEPARTMENT OF PUBLIC HEALTH	IOWA	UNITED STATES	03/24/2025	$869,623.00	-	-	$869,623.00	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000509	19NU50CK000509C4	AK ST DHSS	ALASKA	UNITED STATES	03/24/2025	$53,127,495.00	$37,422,170.92	$37,422,170.92	$15,705,324.08	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000509	19NU50CK000509CV	AK ST DHSS	ALASKA	UNITED STATES	03/24/2025	$860,605.00	$654,566.32	$654,566.32	$206,038.68	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000509	19NU50CK000509EDEXC5	AK ST DHSS	ALASKA	UNITED STATES	03/24/2025	$42,106,547.00	$33,264,122.03	$33,264,122.03	$8,842,424.97	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000512	19NU50CK000512C4	SD ST DEPARTMENT OF HEALTH	SOUTH DAKOTA	UNITED STATES	03/24/2025	$57,932,604.00	$49,882,661.00	$49,882,661.00	$8,049,943.00	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000512	19NU50CK000512EDEXC5	SD ST DEPARTMENT OF HEALTH	SOUTH DAKOTA	UNITED STATES	03/24/2025	$50,919,542.00	$31,737,311.47	$31,737,311.47	$19,182,230.53	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000513	19NU50CK000513C4	FEDERATED STATES OF MICRONESIA, OFFICE OF HEALTH SVCS	MICRONESIA	UNITED STATES	03/24/2025	$4,439,135.00	$2,980,812.21	$2,980,812.21	$1,458,322.79	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000513	19NU50CK000513EDEXC5	FEDERATED STATES OF MICRONESIA, OFFICE OF HEALTH SVCS	MICRONESIA	UNITED STATES	03/24/2025	$5,893,978.00	$2,840,459.26	$2,840,459.26	$3,053,518.74	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000514	19NU50CK000514C4	HEALTH, NORTH DAKOTA DEPARTMENT OF	NORTH DAKOTA	UNITED STATES	03/24/2025	$52,621,819.00	$25,650,358.00	$25,650,358.00	$26,971,461.00	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000514	19NU50CK000514CV	HEALTH, NORTH DAKOTA DEPARTMENT OF	NORTH DAKOTA	UNITED STATES	03/24/2025	$904,829.00	$623,382.00	$623,382.00	$281,447.00	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000514	19NU50CK000514EDEXC5	HEALTH, NORTH DAKOTA DEPARTMENT OF	NORTH DAKOTA	UNITED STATES	03/24/2025	$43,863,056.00	$13,731,824.00	$13,731,824.00	$30,131,232.00	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000520	19NU50CK000520EDEXC5	VERMONT AGENCY OF HUMAN SERVICES	VERMONT	UNITED STATES	03/24/2025	$35,915,798.00	$35,376,294.00	$35,376,294.00	$539,504.00	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000522	19NU50CK000522C4	NH ST DEPARTMENT OF HEALTH & HUMAN SERVICES	NEW HAMPSHIRE	UNITED STATES	03/24/2025	$61,056,792.00	$47,854,807.40	$47,854,807.40	$13,201,984.60	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000522	19NU50CK000522EDEXC5	NH ST DEPARTMENT OF HEALTH & HUMAN SERVICES	NEW HAMPSHIRE	UNITED STATES	03/24/2025	$78,262,766.00	$40,544,078.38	$40,544,078.38	$37,718,687.62	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000522	19NU50CK000522JKOWC3	NH ST DEPARTMENT OF HEALTH & HUMAN SERVICES	NEW HAMPSHIRE	UNITED STATES	03/24/2025	$410,480.00	$263,057.70	$263,057.70	$147,422.30	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000526	19NU50CK000526C4	Departamento De Salud Oficial	PUERTO RICO	UNITED STATES	03/24/2025	$68,654,541.00	$54,520,098.80	$54,520,098.80	$14,134,442.20	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-

CDC	NU50CK000526	19NU50CK000526CV	Departamento De Salud Oficial	PUERTO RICO	UNITED STATES	03/24/2025	$744,267.00	$478,752.47	$478,752.47	$265,514.53	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000526	19NU50CK000526EDEXC5	Departamento De Salud Oficial	PUERTO RICO	UNITED STATES	03/24/2025	$183,823,862.00	$176,338,674.41	$176,338,674.41	$7,485,187.59	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000528	19NU50CK000528EDEXC5	TN ST DEPARTMENT OF HEALTH	TENNESSEE	UNITED STATES	03/24/2025	$393,076,212.00	$214,241,373.37	$214,241,373.37	$178,834,838.63	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000529	19NU50CK000529C3	STATE OF GEORGIA DEPARTMENT OF PUBLIC HEALTH	GEORGIA	UNITED STATES	03/24/2025	$16,747,206.00	$12,633,460.61	$12,633,460.61	$4,113,745.39	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000529	19NU50CK000529CV	STATE OF GEORGIA DEPARTMENT OF PUBLIC HEALTH	GEORGIA	UNITED STATES	03/24/2025	$1,678,258.00	$1,399,863.84	$1,399,863.84	$278,394.16	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000529	19NU50CK000529EDEXC5	STATE OF GEORGIA DEPARTMENT OF PUBLIC HEALTH	GEORGIA	UNITED STATES	03/24/2025	$611,121,699.00	$320,529,124.47	$320,529,124.47	$290,592,574.53	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000529	19NU50CK000529JKOWC3	STATE OF GEORGIA DEPARTMENT OF PUBLIC HEALTH	GEORGIA	UNITED STATES	03/24/2025	$355,876.00	$253,756.67	$253,756.67	$102,119.33	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000531	19NU50CK000531C4	GU DEPARTMENT OF PUBLIC HEALTH & SOCIAL SERVICE	GUAM	UNITED STATES	03/24/2025	$5,611,957.00	$5,297,588.08	$5,297,588.08	$314,368.92	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000531	19NU50CK000531EDEXC5	GU DEPARTMENT OF PUBLIC HEALTH & SOCIAL SERVICE	GUAM	UNITED STATES	03/24/2025	$9,698,588.00	$6,833,039.77	$6,833,039.77	$2,865,548.23	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000532	19NU50CK000532C3	LA ST DEPT OF HLTH & HOSPITALS, OFFICE OF PUBLIC HEALTH	LOUISIANA	UNITED STATES	03/24/2025	$8,772,294.00	$8,076,041.42	$8,076,041.42	$696,252.58	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000532	19NU50CK000532C4	LA ST DEPT OF HLTH & HOSPITALS, OFFICE OF PUBLIC HEALTH	LOUISIANA	UNITED STATES	03/24/2025	$190,781,430.00	$189,784,705.36	$189,784,705.36	$996,724.64	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000532	19NU50CK000532CV	LA ST DEPT OF HLTH & HOSPITALS, OFFICE OF PUBLIC HEALTH	LOUISIANA	UNITED STATES	03/24/2025	$1,419,308.00	$1,060,185.26	$1,060,185.26	$359,122.74	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000532	19NU50CK000532EDEXC5	LA ST DEPT OF HLTH & HOSPITALS, OFFICE OF PUBLIC HEALTH	LOUISIANA	UNITED STATES	03/24/2025	$267,577,065.00	$229,157,981.59	$229,157,981.59	$38,419,083.41	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000533	19NU50CK000533C4	REPUBLIC OF PALAU, BUREAU OF HEALTH SEVICES	PALAU	UNITED STATES	03/24/2025	$3,556,285.00	$2,735,745.27	$2,735,745.27	$820,539.73	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000533	19NU50CK000533EDEXC5	REPUBLIC OF PALAU, BUREAU OF HEALTH SEVICES	PALAU	UNITED STATES	03/24/2025	$1,249,017.00	$495,257.99	$495,257.99	$753,759.01	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000535	19NU50CK000535C3	OK ST DEPARTMENT OF HEALTH	OKLAHOMA	UNITED STATES	03/24/2025	$7,693,590.00	$5,522,287.82	$5,522,287.82	$2,171,302.18	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000535	19NU50CK000535C4	OK ST DEPARTMENT OF HEALTH	OKLAHOMA	UNITED STATES	03/24/2025	$87,763,575.00	$56,146,057.79	$56,146,057.79	$31,617,517.21	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000535	19NU50CK000535CV	OK ST DEPARTMENT OF HEALTH	OKLAHOMA	UNITED STATES	03/24/2025	$1,026,560.00	$33,826.55	$33,826.55	$992,733.45	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000535	19NU50CK000535EDEXC5	OK ST DEPARTMENT OF HEALTH	OKLAHOMA	UNITED STATES	03/24/2025	$227,756,852.00	$46,860,789.30	$46,860,789.30	$180,896,062.70	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000536	19NU50CK000536C4	UTAH DEPARTMENT OF HEALTH AND HUMAN SERVICES	UTAH	UNITED STATES	03/24/2025	$87,419,266.00	$85,590,665.85	$85,590,665.85	$1,828,600.15	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000536	19NU50CK000536EDEXC5	UTAH DEPARTMENT OF HEALTH AND HUMAN SERVICES	UTAH	UNITED STATES	03/24/2025	$184,529,758.00	$98,202,314.85	$98,202,314.85	$86,327,443.15	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000536	19NU50CK000536JKOWC3	UTAH DEPARTMENT OF HEALTH AND HUMAN SERVICES	UTAH	UNITED STATES	03/24/2025	$540,416.00	$437,476.20	$437,476.20	$102,939.80	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-

CDC	NU50CK000537	19NU50CK000537C4	AS DEPARTMENT OF HEALTH	AMERICAN SAMOA	UNITED STATES	03/24/2025	$3,909,524.00	$3,593,831.77	$3,593,831.77	$315,692.23	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000537	19NU50CK000537EDEXC5	AS DEPARTMENT OF HEALTH	AMERICAN SAMOA	UNITED STATES	03/24/2025	$2,843,384.00	$2,244,549.33	$2,244,549.33	$598,834.67	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000538	19NU50CK000538C3	ARKANSAS DEPARTMENT OF HEALTH	ARKANSAS	UNITED STATES	03/24/2025	$7,194,830.00	$6,369,988.24	$6,369,988.24	$824,841.76	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000538	19NU50CK000538C4	ARKANSAS DEPARTMENT OF HEALTH	ARKANSAS	UNITED STATES	03/24/2025	$78,177,470.00	$51,325,219.52	$51,325,219.52	$26,852,250.48	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000538	19NU50CK000538CV	ARKANSAS DEPARTMENT OF HEALTH	ARKANSAS	UNITED STATES	03/24/2025	$1,120,813.00	$914,833.98	$914,833.98	$205,979.02	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000538	19NU50CK000538EDEXC5	ARKANSAS DEPARTMENT OF HEALTH	ARKANSAS	UNITED STATES	03/24/2025	$173,699,918.00	$99,631,899.71	$99,631,899.71	$74,068,018.29	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000540	19NU50CK000540C4	WY ST DEPARTMENT OF HEALTH	WYOMING	UNITED STATES	03/24/2025	$50,390,551.00	$47,044,729.45	$47,044,729.45	$3,345,821.55	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000540	19NU50CK000540EDEXC5	WY ST DEPARTMENT OF HEALTH	WYOMING	UNITED STATES	03/24/2025	$33,312,432.00	$27,588,376.92	$27,588,376.92	$5,724,055.08	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000542	19NU50CK000542C3	SOUTH CAROLINA DEPARTMENT OF PUBLIC HEALTH	SOUTH CAROLINA	UNITED STATES	03/24/2025	$10,317,925.00	$5,910,062.26	$5,910,062.26	$4,407,862.74	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000542	19NU50CK000542C4	SOUTH CAROLINA DEPARTMENT OF PUBLIC HEALTH	SOUTH CAROLINA	UNITED STATES	03/24/2025	$118,690,218.00	$107,913,936.89	$107,913,936.89	$10,776,281.11	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000542	19NU50CK000542CV	SOUTH CAROLINA DEPARTMENT OF PUBLIC HEALTH	SOUTH CAROLINA	UNITED STATES	03/24/2025	$1,144,102.00	$805,693.70	$805,693.70	$338,408.30	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000542	19NU50CK000542EDEXC5	SOUTH CAROLINA DEPARTMENT OF PUBLIC HEALTH	SOUTH CAROLINA	UNITED STATES	03/24/2025	$296,351,652.00	$244,769,219.94	$244,769,219.94	$51,582,432.06	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000542	19NU50CK000542JKOWC3	SOUTH CAROLINA DEPARTMENT OF PUBLIC HEALTH	SOUTH CAROLINA	UNITED STATES	03/24/2025	$231,076.00	$40,954.42	$40,954.42	$190,121.58	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000543	19NU50CK000543C3	STATE OF OHIO - DEPARTMENT OF HEALTH	OHIO	UNITED STATES	03/24/2025	$17,606,642.00	$12,711,530.67	$12,711,530.67	$4,895,111.33	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000543	19NU50CK000543C4	STATE OF OHIO - DEPARTMENT OF HEALTH	OHIO	UNITED STATES	03/24/2025	$238,389,482.00	$206,601,517.46	$206,601,517.46	$31,787,964.54	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000543	19NU50CK000543CV	STATE OF OHIO - DEPARTMENT OF HEALTH	OHIO	UNITED STATES	03/24/2025	$1,885,500.00	$712,962.34	$712,962.34	$1,172,537.66	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000543	19NU50CK000543EDEXC5	STATE OF OHIO - DEPARTMENT OF HEALTH	OHIO	UNITED STATES	03/24/2025	$672,805,694.00	$452,061,800.40	$452,061,800.40	$220,743,893.60	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000543	19NU50CK000543SHP2C5	STATE OF OHIO - DEPARTMENT OF HEALTH	OHIO	UNITED STATES	03/24/2025	$1,178,224.00	$105,584.50	$105,584.50	$1,072,639.50	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000544	19NU50CK000544C3	ID ST DEPT OF HEALTH & WELFARE	IDAHO	UNITED STATES	03/24/2025	$5,125,000.00	$4,792,285.45	$4,792,285.45	$332,714.55	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000544	19NU50CK000544C4	ID ST DEPT OF HEALTH & WELFARE	IDAHO	UNITED STATES	03/24/2025	$55,830,418.00	$33,546,814.39	$33,546,814.39	$22,283,603.61	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000544	19NU50CK000544CV	ID ST DEPT OF HEALTH & WELFARE	IDAHO	UNITED STATES	03/24/2025	$882,883.00	$402,285.15	$402,285.15	$480,597.85	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000544	19NU50CK000544EDEXC5	ID ST DEPT OF HEALTH & WELFARE	IDAHO	UNITED STATES	03/24/2025	$102,860,572.00	$35,411,383.82	$35,411,383.82	$67,449,188.18	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-

CDC	NU50CK000545	19NU50CK000545C3	AL ST DEPARTMENT OF PUBLIC HEALTH	ALABAMA	UNITED STATES	03/24/2025	$9,154,221.00	$8,850,875.84	$8,850,875.84	$303,345.16	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000545	19NU50CK000545C4	AL ST DEPARTMENT OF PUBLIC HEALTH	ALABAMA	UNITED STATES	03/24/2025	$115,136,474.00	$83,983,755.94	$83,983,755.94	$31,152,718.06	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000545	19NU50CK000545EDEXC5	AL ST DEPARTMENT OF PUBLIC HEALTH	ALABAMA	UNITED STATES	03/24/2025	$282,219,400.00	$125,227,991.29	$125,227,991.29	$156,991,408.71	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000546	19NU50CK000546C3	MO ST DEPARTMENT OF HEALTH & SENIOR SERVICES	MISSOURI	UNITED STATES	03/24/2025	$11,279,878.00	$10,415,275.16	$10,415,275.16	$864,602.84	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000546	19NU50CK000546C4	MO ST DEPARTMENT OF HEALTH & SENIOR SERVICES	MISSOURI	UNITED STATES	03/24/2025	$135,344,714.00	$89,926,918.22	$89,926,918.22	$45,417,795.78	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000546	19NU50CK000546CV	MO ST DEPARTMENT OF HEALTH & SENIOR SERVICES	MISSOURI	UNITED STATES	03/24/2025	$1,089,417.00	$942,266.33	$942,266.33	$147,150.67	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000546	19NU50CK000546EDEXC5	MO ST DEPARTMENT OF HEALTH & SENIOR SERVICES	MISSOURI	UNITED STATES	03/24/2025	$353,260,431.00	$140,709,746.15	$140,709,746.15	$212,550,684.85	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000547	19NU50CK000547C3	HEALTH AND HUMAN SERVICES, NEBRASKA DEPARTMENT OF	NEBRASKA	UNITED STATES	03/24/2025	$5,479,627.00	$3,593,881.84	$3,593,881.84	$1,885,745.16	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000547	19NU50CK000547CV	HEALTH AND HUMAN SERVICES, NEBRASKA DEPARTMENT OF	NEBRASKA	UNITED STATES	03/24/2025	$1,120,505.00	$810,320.68	$810,320.68	$310,184.32	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000547	19NU50CK000547EDEXC5	HEALTH AND HUMAN SERVICES, NEBRASKA DEPARTMENT OF	NEBRASKA	UNITED STATES	03/24/2025	$111,341,396.00	$56,478,026.00	$56,478,026.00	$54,863,370.00	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000547	19NU50CK000547JKOWC3	HEALTH AND HUMAN SERVICES, NEBRASKA DEPARTMENT OF	NEBRASKA	UNITED STATES	03/24/2025	$468,645.00	$360,299.35	$360,299.35	$108,345.65	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000549	19NU50CK000549C4	KS ST DEPARTMENT OF HEALTH & ENVIRONMENT	KANSAS	UNITED STATES	03/24/2025	$81,278,558.00	$74,819,042.43	$74,819,042.43	$6,459,515.57	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000549	19NU50CK000549EDEXC5	KS ST DEPARTMENT OF HEALTH & ENVIRONMENT	KANSAS	UNITED STATES	03/24/2025	$167,685,643.00	$167,084,904.04	$167,084,904.04	$600,738.96	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000549	19NU50CK000549SHP2C5	KS ST DEPARTMENT OF HEALTH & ENVIRONMENT	KANSAS	UNITED STATES	03/24/2025	$860,881.00	$55,401.41	$55,401.41	$805,479.59	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000550	19NU50CK000550C3	MS ST DEPARTMENT OF HEALTH	MISSISSIPPI	UNITED STATES	03/24/2025	$6,627,773.00	$5,739,281.46	$5,739,281.46	$888,491.54	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000550	19NU50CK000550C4	MS ST DEPARTMENT OF HEALTH	MISSISSIPPI	UNITED STATES	03/24/2025	$91,086,258.00	$60,143,475.02	$60,143,475.02	$30,942,782.98	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000550	19NU50CK000550EDEXC5	MS ST DEPARTMENT OF HEALTH	MISSISSIPPI	UNITED STATES	03/24/2025	$171,302,324.00	$53,454,135.13	$53,454,135.13	$117,848,188.87	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000551	19NU50CK000551C3	WEST VIRGINIA STATE HEALTH DEPARTMENT	WEST VIRGINIA	UNITED STATES	03/24/2025	$5,606,448.00	$5,439,256.29	$5,439,256.29	$167,191.71	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000551	19NU50CK000551C4	WEST VIRGINIA STATE HEALTH DEPARTMENT	WEST VIRGINIA	UNITED STATES	03/24/2025	$57,211,926.00	$55,916,038.74	$55,916,038.74	$1,295,887.26	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000551	19NU50CK000551CV	WEST VIRGINIA STATE HEALTH DEPARTMENT	WEST VIRGINIA	UNITED STATES	03/24/2025	$903,200.00	$737,913.71	$737,913.71	$165,286.29	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000551	19NU50CK000551EDEXC5	WEST VIRGINIA STATE HEALTH DEPARTMENT	WEST VIRGINIA	UNITED STATES	03/24/2025	$103,153,083.00	$97,609,087.08	$97,609,087.08	$5,543,995.92	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000551	19NU50CK000551SHP2C5	WEST VIRGINIA STATE HEALTH DEPARTMENT	WEST VIRGINIA	UNITED STATES	03/24/2025	$820,338.00	-	-	$820,338.00	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-

CDC	NU50CK000554	19NU50CK000554C3	HEALTH, FLORIDA DEPARTMENT OF	FLORIDA	UNITED STATES	03/24/2025	$30,535,479.00	$27,844,174.99	$27,844,174.99	$2,691,304.01	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000554	19NU50CK000554C4	HEALTH, FLORIDA DEPARTMENT OF	FLORIDA	UNITED STATES	03/24/2025	$420,883,713.00	$410,879,915.78	$410,879,915.78	$10,003,797.22	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000554	19NU50CK000554EDEXC5	HEALTH, FLORIDA DEPARTMENT OF	FLORIDA	UNITED STATES	03/24/2025	$1,236,223,812.00	$754,086,815.51	$754,086,815.51	$482,136,996.49	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000554	19NU50CK000554SNETCV	HEALTH, FLORIDA DEPARTMENT OF	FLORIDA	UNITED STATES	03/24/2025	$157,684.00	-	-	$157,684.00	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000555	19NU50CK000555C4	VA ST DEPARTMENT OF HEALTH	VIRGINIA	UNITED STATES	03/24/2025	$213,081,523.00	$167,286,798.54	$167,286,798.54	$45,794,724.46	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000555	19NU50CK000555CV	VA ST DEPARTMENT OF HEALTH	VIRGINIA	UNITED STATES	03/24/2025	$1,593,604.00	$1,129,391.99	$1,129,391.99	$464,212.01	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000555	19NU50CK000555EDEXC5	VA ST DEPARTMENT OF HEALTH	VIRGINIA	UNITED STATES	03/24/2025	$491,290,671.00	$346,163,540.63	$346,163,540.63	$145,127,130.37	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000557	19NU50CK000557C3	HOUSTON CITY HEALTH & HUMAN SERVICES DEPARTMENT	TEXAS	UNITED STATES	03/24/2025	$5,698,500.00	$4,553,586.62	$4,553,586.62	$1,144,913.38	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000557	19NU50CK000557C4	HOUSTON CITY HEALTH & HUMAN SERVICES DEPARTMENT	TEXAS	UNITED STATES	03/24/2025	$62,239,284.00	$51,769,193.18	$51,769,193.18	$10,470,090.82	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000557	19NU50CK000557EDEXC5	HOUSTON CITY HEALTH & HUMAN SERVICES DEPARTMENT	TEXAS	UNITED STATES	03/24/2025	$133,550,932.00	$101,206,333.34	$101,206,333.34	$32,344,598.66	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000557	19NU50CK000557JKOWC3	HOUSTON CITY HEALTH & HUMAN SERVICES DEPARTMENT	TEXAS	UNITED STATES	03/24/2025	$532,483.00	$364,752.08	$364,752.08	$167,730.92	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000558	19NU50CK000558C4	REPUBLIC OF THE MARSHALL ISLANDS, HEALTH SERVICES	MARSHALL ISLANDS	UNITED STATES	03/24/2025	$3,883,209.00	$2,895,708.23	$2,895,708.23	$987,500.77	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000558	19NU50CK000558EDEXC5	REPUBLIC OF THE MARSHALL ISLANDS, HEALTH SERVICES	MARSHALL ISLANDS	UNITED STATES	03/24/2025	$4,483,798.00	$2,184,630.29	$2,184,630.29	$2,299,167.71	2019 Epidemiology and Laboratory Capacity for Prevention and Control of Emerging Infectious Diseases (ELC)	Departmental Authority	-
CDC	NU50CK000562	20NU50CK000562C5	PUBLIC HEALTH AND ENVIRONMENT, COLORADO DEPARTMENT OF	COLORADO	UNITED STATES	03/24/2025	$1,000,000.00	$896,142.48	$896,142.48	$103,857.52	N/A	Departmental Authority	-
CDC	NU50CK000567	20NU50CK000567C5	NATIONAL CENTER FOR FARMWORKER HEALTH, INC	TEXAS	UNITED STATES	03/24/2025	$14,000,000.00	$10,190,000.00	$10,190,000.00	$3,810,000.00	Improving Clinical and Public Health Outcomes through National Partnerships to Prevent and Control Emerging and Re-Emerging Infectious Disease Threats	Departmental Authority	-
CDC	NU50CK000569	20NU50CK000569C5	Centro De Los Derechos Del Migrante, Inc.	MARYLAND	UNITED STATES	03/24/2025	$2,102,000.00	$1,655,130.32	$1,655,130.32	$446,869.68	Improving Clinical and Public Health Outcomes through National Partnerships to Prevent and Control Emerging and Re-Emerging Infectious Disease Threats	Departmental Authority	-
CDC	NU50CK000574	21NU50CK000574CV	INFECTIOUS DISEASES SOCIETY OF AMERICA	VIRGINIA	UNITED STATES	03/24/2025	$2,000,000.00	$1,850,814.14	$1,850,814.14	$149,185.86	Improving Clinical and Public Health Outcomes through National Partnerships to Prevent and Control Emerging and Re-Emerging Infectious Disease Threats	Departmental Authority	-
CDC	NU50CK000578	21NU50CK000578C5	Alianza Americas	ILLINOIS	UNITED STATES	03/24/2025	$7,000,000.00	$6,804,463.21	$6,804,463.21	$195,536.79	Improving Clinical and Public Health Outcomes through National Partnerships to Prevent and Control Emerging and Re-Emerging Infectious Disease Threats	Departmental Authority	-
CDC	NU50CK000586	21NU50CK000586C6	ASSOCIATION OF AMERICAN MEDICAL COLLEGES	DISTRICT OF COLUMBIA	UNITED STATES	03/24/2025	$750,000.00	$643,022.39	$643,022.39	$106,977.61	Improving Clinical and Public Health Outcomes through National Partnerships to Prevent and Control Emerging and Re-Emerging Infectious Disease Threats	Departmental Authority	-
CDC	NU50CK000587	21NU50CK000587VAC5C6	National Association of County and City Health Official	DISTRICT OF COLUMBIA	UNITED STATES	03/24/2025	$7,800,000.00	$6,020,000.00	$6,020,000.00	$1,780,000.00	Improving Clinical and Public Health Outcomes through National Partnerships to Prevent and Control Emerging and Re-Emerging Infectious Disease Threats	Departmental Authority	-
CDC	NU50CK000616	22NU50CK000616C5	Prisma Health-Midlands	SOUTH CAROLINA	UNITED STATES	03/24/2025	$1,950,000.00	$291,627.29	$291,627.29	$1,658,372.71	Strengthening Healthcare Infection Prevention and Control and Improving Patient Safety in the United States - 2022	Departmental Authority	-

CDC	NU50CK000617	22NU50CK000617C5	EMORY UNIVERSITY	GEORGIA	UNITED STATES	03/24/2025	$4,180,000.00	$713,842.46	$713,842.46	$3,466,157.54	Strengthening Healthcare Infection Prevention and Control and Improving Patient Safety in the United States - 2022	Departmental Authority	-
CDC	NU50CK000618	22NU50CK000618C5	UNIVERSITY OF SOUTH FLORIDA	FLORIDA	UNITED STATES	03/24/2025	$2,290,000.00	$91,824.96	$91,824.96	$2,198,175.04	Strengthening Healthcare Infection Prevention and Control and Improving Patient Safety in the United States - 2022	Departmental Authority	-
CDC	NU50CK000619	22NU50CK000619C5	UNIVERSITY OF NEBRASKA MEDICAL CENTER	NEBRASKA	UNITED STATES	03/24/2025	$2,720,000.00	-	-	$2,720,000.00	Strengthening Healthcare Infection Prevention and Control and Improving Patient Safety in the United States - 2022	Departmental Authority	-
CDC	NU50CK000621	22NU50CK000621C5	Yale New Haven Health System	CONNECTICUT	UNITED STATES	03/24/2025	$2,720,000.00	$322,327.84	$322,327.84	$2,397,672.16	Strengthening Healthcare Infection Prevention and Control and Improving Patient Safety in the United States - 2022	Departmental Authority	-
CDC	NU50CK000622	22NU50CK000622C5	Massachusetts General Hospital, The	MASSACHUSETTS	UNITED STATES	03/24/2025	$4,960,000.00	$480,862.58	$480,862.58	$4,479,137.42	Strengthening Healthcare Infection Prevention and Control and Improving Patient Safety in the United States - 2022	Departmental Authority	-
CDC	NU50CK000623	22NU50CK000623C5	UNIVERSITY OF IOWA	IOWA	UNITED STATES	03/24/2025	$1,560,000.00	$293,950.80	$293,950.80	$1,266,049.20	Strengthening Healthcare Infection Prevention and Control and Improving Patient Safety in the United States - 2022	Departmental Authority	-
CDC	NU51IP000937	21NU51IP000937C3	WORLD HEALTH ORGANIZATION	N/A	SWITZERLAND	03/24/2025	$328,260.00	$125,686.00	$125,686.00	$202,574.00	Surveillance and Response to Seasonal and Pandemic Influenza by Regional Offices of the World Health Organization	Departmental Authority	-
CDC	NU51IP000942	21NU51IP000942C3	Task Force for Global Health, Inc (The)	GEORGIA	UNITED STATES	03/24/2025	$13,709,526.00	$13,217,272.05	$13,217,272.05	$492,253.95	Expansion of seasonal influenza vaccination programs in low	Departmental Authority	-
CDC	NU51IP000948	22NU51IP000948C3	NATIONAL HEALTH LABORATORY SERVICE	N/A	SOUTH AFRICA	03/24/2025	$175,000.00	$47,256.68	$47,256.68	$127,743.32	Surveillance and Response to Avian and Pandemic Influenza by National Health Authorities outside the United States	Departmental Authority	-
CDC	NU58DP006986	21NU58DP006986C3	Harris County	TEXAS	UNITED STATES	03/24/2025	$9,749,492.00	$8,715,481.57	$8,715,481.57	$1,034,010.43	Community Health Workers for COVID Response and Resilient Communities (CCR)	Departmental Authority	-
CDC	NU58DP006996	21NU58DP006996C3	Oklahoma State Department Of Health	OKLAHOMA	UNITED STATES	03/24/2025	$3,000,000.00	$1,551,267.42	$1,551,267.42	$1,448,732.58	Community Health Workers for COVID Response and Resilient Communities (CCR)	Departmental Authority	-
CDC	NU58DP006998	21NU58DP006998C3	Puerto Rico Science, Technology, And Research Trust	PUERTO RICO	UNITED STATES	03/24/2025	$8,999,162.00	$7,133,597.31	$7,133,597.31	$1,865,564.69	Community Health Workers for COVID Response and Resilient Communities (CCR)	Departmental Authority	-
CDC	NU58DP006999	21NU58DP006999C3	Nashville & Davidson County, Metropolitan Government Of	TENNESSEE	UNITED STATES	03/24/2025	$3,000,000.00	$1,552,900.38	$1,552,900.38	$1,447,099.62	Community Health Workers for COVID Response and Resilient Communities (CCR)	Departmental Authority	-
CDC	NU58DP007002	21NU58DP007002C3	St. Joseph County Auditor	INDIANA	UNITED STATES	03/24/2025	$2,971,636.00	$2,493,953.14	$2,493,953.14	$477,682.86	Community Health Workers for COVID Response and Resilient Communities (CCR)	Departmental Authority	-
CDC	NU58DP007008	21NU58DP007008C3	St. Louis County, Missouri	MISSOURI	UNITED STATES	03/24/2025	$14,134,989.00	$4,979,992.67	$4,979,992.67	$9,154,996.33	Community Health Workers for COVID Response and Resilient Communities (CCR)	Departmental Authority	-
CDC	NU58DP007014	21NU58DP007014C3	Jackson County Health District	OHIO	UNITED STATES	03/24/2025	$4,396,526.00	$2,266,141.77	$2,266,141.77	$2,130,384.23	Community Health Workers for COVID Response and Resilient Communities (CCR)	Departmental Authority	-
CDC	NU58DP007019	21NU58DP007019C3	Red Cliff Band Of Lake Superior Chippewa Indians Of Wisconsin	WISCONSIN	UNITED STATES	03/24/2025	$1,050,000.00	$790,300.51	$790,300.51	$259,699.49	Community Health Workers for COVID Response and Resilient Communities (CCR)	Departmental Authority	-
CDC	NU58DP007020	21NU58DP007020C3	Cheyenne Arapaho Tribe	OKLAHOMA	UNITED STATES	03/24/2025	$1,048,477.00	$946,571.29	$946,571.29	$101,905.71	Community Health Workers for COVID Response and Resilient Communities (CCR)	Departmental Authority	-
CDC	NU58DP007021	21NU58DP007021C3	Palau Ministry Of Health	PALAU	UNITED STATES	03/24/2025	$1,050,000.00	$708,238.80	$708,238.80	$341,761.20	Community Health Workers for COVID Response and Resilient Communities (CCR)	Departmental Authority	-
CDC	NU58DP007024	21NU58DP007024C3	Arizona State University	ARIZONA	UNITED STATES	03/24/2025	$7,848,248.00	$4,385,801.31	$4,385,801.31	$3,462,446.69	Community Health Workers for COVID Response and Resilient Communities (CCR)- Evaluation and Technical Assistance (ETA); CCR-ETA	Departmental Authority	-
CDC	NU58DP007025	21NU58DP007025C3	Yellowstone City County Health Department	MONTANA	UNITED STATES	03/24/2025	$1,784,857.00	$1,580,063.17	$1,580,063.17	$204,793.83	Community Health Workers for COVID Response and Resilient Communities (CCR)	Departmental Authority	-
CDC	NU58DP007027	21NU58DP007027C3	Partnership Health Center Inc	MONTANA	UNITED STATES	03/24/2025	$1,800,000.00	$1,448,032.00	$1,448,032.00	$351,968.00	Community Health Workers for COVID Response and Resilient Communities (CCR)	Departmental Authority	-
CDC	NU58DP007028	21NU58DP007028C3	Commonwealth Healthcare Corporation	NORTHERN MARIANA ISLANDS	UNITED STATES	03/24/2025	$1,800,000.00	$879,982.79	$879,982.79	$920,017.21	Community Health Workers for COVID Response and Resilient Communities (CCR)	Departmental Authority	-
CDC	NU58DP007030	21NU58DP007030C3	Ohio Department Of Health	OHIO	UNITED STATES	03/24/2025	$16,087,468.00	$15,298,513.14	$15,298,513.14	$788,954.86	Community Health Workers for COVID Response and Resilient Communities (CCR)	Departmental Authority	-
CDC	NU58DP007034	21NU58DP007034C3	Institute For Public Health Innovation	DISTRICT OF COLUMBIA	UNITED STATES	03/24/2025	$13,019,685.00	$11,951,706.26	$11,951,706.26	$1,067,978.74	Community Health Workers for COVID Response and Resilient Communities (CCR)	Departmental Authority	-
CDC	NU58DP007043	21NU58DP007043C3	Mobile County Board Of Health	ALABAMA	UNITED STATES	03/24/2025	$3,250,000.00	$2,376,416.22	$2,376,416.22	$873,583.78	Community Health Workers for COVID Response and Resilient Communities (CCR)	Departmental Authority	-

CDC	NU58DP007044	21NU58DP007044C3	County Of Benton	ARKANSAS	UNITED STATES	03/24/2025	$5,999,961.00	$4,994,695.11	$4,994,695.11	$1,005,265.89	Community Health Workers for COVID Response and Resilient Communities (CCR)	Departmental Authority	-
CDC	NU58DP007050	21NU58DP007050C3	Kansas Department Of Health & Environment	KANSAS	UNITED STATES	03/24/2025	$5,561,668.00	$4,993,817.28	$4,993,817.28	$567,850.72	Community Health Workers for COVID Response and Resilient Communities (CCR)	Departmental Authority	-
CDC	NU58DP007367	23NU58DP007367	Health and Welfare, Idaho Department of	IDAHO	UNITED STATES	06/02/2025	$1,700,000.00	$1,086,626.88	$1,086,626.88	$613,373.12	A Strategic Approach to Advancing Health Equity for Priority Populations with or at Risk for Diabetes - 2023	Departmental Authority	-
CDC	NU58DP007492	23NU58DP007492	National Perinatal Information Center	RHODE ISLAND	UNITED STATES	06/12/2025	$511,642.00	$226,826.12	$226,826.12	$284,815.88	Building, Strengthening, and Sustaining the Perinatal Neonatal Quality Collaborative of Rhode Island:Expanding Maternal Mental Health	Departmental Authority	-
CDC	NU58DP007492	23NU58DP007492OCDP	National Perinatal Information Center	RHODE ISLAND	UNITED STATES	06/12/2025	$50,000.00	-	-	$50,000.00	Building, Strengthening, and Sustaining the Perinatal Neonatal Quality Collaborative of Rhode Island:Expanding Maternal Mental Health	Departmental Authority	-
CDC	NU58DP007494	23NU58DP007494	New Mexico Perinatal Collaborative	NEW MEXICO	UNITED STATES	08/15/2025	$549,988.00	$269,111.90	$269,111.90	$280,876.10	Statewide Perinatal Quality Collaboratives - 2022	Bilateral Termination	-
CDC	NU58DP007494	23NU58DP007494OCDP	New Mexico Perinatal Collaborative	NEW MEXICO	UNITED STATES	08/15/2025	$50,000.00	$50,000.00	$50,000.00	-	Statewide Perinatal Quality Collaboratives - 2022	Bilateral Termination	-
CDC	NU58DP007540	23NU58DP007540	AMERICAN CANCER SOCIETY	Georgia	UNITED STATES	01/06/2026	$750,000.00	-	-	$750,000.00	American Cancer Society Comprehensive Cancer ControlTechnical Assistance and Training Program	Termination for Convenience	-
CDC	NU60OE000104	20NU60OE000104C5	Association of Public Health Laboratories, Inc. (THE)	MARYLAND	UNITED STATES	03/24/2025	$6,329,388.00	$2,950,187.59	$2,950,187.59	$3,379,200.41	Enhancing Public Health Laboratory Capabilities and Increasing Capacity	Departmental Authority	-
CDC	NU62PS924788	22NU62PS924788	Florida Department of Health	FLORIDA	UNITED STATES	08/27/2025	$600,000.00	$277,008.61	$277,008.61	$322,991.39	National Partnerships to Address Prenatal Alcohol and Other Substance Use and Fetal Alcohol Spectrum Disorders - 2022	Bilateral Termination	-
CDC	NU65PS923721	20NU65PS923721CV	HEALTH RESEARCH, INC.	NEW YORK	UNITED STATES	03/24/2025	$1,800,000.00	$1,654,588.84	$1,654,588.84	$145,411.16	N/A	Departmental Authority	-
CDC	NU65PS923724	20NU65PS923724CV	HEALTH CARE EDUCATION & TRAINING, INC	INDIANA	UNITED STATES	03/24/2025	$1,800,000.00	$1,053,905.37	$1,053,905.37	$746,094.63	N/A	Departmental Authority	-
CDC	NU66IP000681	20NU66IP000681C6	AMERICAN ACADEMY OF FAMILY PHYSICIANS	KANSAS	UNITED STATES	03/24/2025	$349,157.00	$207,618.36	$207,618.36	$141,538.64	IMPROVING ADULT VACCINATION COVERAGE THROUGH PARTNERSHIPS WITH PROVIDERS AND NATIONAL ORGANIZATIONS	Departmental Authority	-
CDC	NU84DD000015	22NU84DD000015	AMERICAN COLLEGE OF OBSTETRICIANS AND GYNECOLOGISTS	DISTRICT OF COLUMBIA	UNITED STATES	08/26/2025	$913,750.00	$491,640.55	$491,640.55	$422,109.45	Enhanced surveillance of persons with early and late HIV diagnosis to understand system and individual factors associated with new infection and delayed testing - 2022	Bilateral Termination	-
CDC	R01TS000315	20R01TS000315	President and Fellows of Harvard College	MASSACHUSETTS	UNITED STATES	05/20/2025	$1,499,719.00	$1,023,878.43	$1,023,878.43	$475,840.57	Identify and Evaluate Potential Risk Factors for Amyotrophic Lateral Sclerosis (ALS)	Termination for Cause	X
CDC	R01TS000318	20R01TS000318	President and Fellows of Harvard College	MASSACHUSETTS	UNITED STATES	05/20/2025	$1,499,585.00	$566,537.89	$566,537.89	$933,047.11	Identify and Evaluate Potential Risk Factors for Amyotrophic Lateral Sclerosis (ALS)	Termination for Cause	X
CDC	R01TS000338	22R01TS000338	President and Fellows of Harvard College	MASSACHUSETTS	UNITED STATES	05/20/2025	$1,283,121.00	$716,841.53	$716,841.53	$566,279.47	Identify and Evaluate Potential Risk Factors for Amyotrophic Lateral Sclerosis (ALS) - 2022	Termination for Cause	X
CDC	R21OH012626	23R21OH012626	President and Fellows of Harvard College	MASSACHUSETTS	UNITED STATES	05/20/2025	$499,913.00	$298,947.12	$298,947.12	$200,965.88	Exploratory/Developmental Grants Related to the World Trade Center Health Program (R21) - 2023	Termination for Cause	X
CDC	T42OH008416	18T42OH008416	President and Fellows of Harvard College	MASSACHUSETTS	UNITED STATES	05/20/2025	$8,765,065.53	$8,765,065.53	$8,765,065.53	-	Occupational Safety and Health Education and Research Centers (T42) - 2023	Termination for Cause	X
CDC	T42OH008416	23T42OH008416	President and Fellows of Harvard College	MASSACHUSETTS	UNITED STATES	05/20/2025	$3,773,114.00	$2,936,478.40	$2,936,478.40	$836,635.60	Occupational Safety and Health Education and Research Centers (T42) - 2023	Termination for Cause	X
CDC	U01GH002231	18U01GH002231	African Field Epidemiology Network, Ltd	N/A	UGANDA	06/06/2025	$3,276,896.00	$2,664,211.52	$2,664,211.52	$612,684.48	Enhancing Capacity for Strategic and Applied Research Activities in Support of Control and Elimination of Malaria and Neglected Tropical Diseases	Departmental Authority	-
CDC	U01GH002248	19U01GH00224820CV	THE INFECTIOUS DISEASES INSTITUTE LIMITED	N/A	UGANDA	03/24/2025	$930,000.00	$800,487.43	$800,487.43	$129,512.57	Advancing Infectious Disease Detection and Response in Uganda	Departmental Authority	-
CDC	U01GH002249	19U01GH00224920CV	INSTITUT PASTEUR DE DAKAR	N/A	SENEGAL	03/24/2025	$1,210,000.00	$900,284.00	$900,284.00	$309,716.00	Advancing Infectious Disease Detection and Response in Senegal	Departmental Authority	-
CDC	U01GH002259	19U01GH002259C3	INTERNATIONAL CENTER FOR DIARRHOEAL DISEASE RESEARCH	N/A	BANGLADESH	03/24/2025	$770,000.00	$611,776.00	$611,776.00	$158,224.00	Advancing Public Health Research in Bangladesh	Departmental Authority	-
CDC	U01GH002266	21U01GH002266C3	UNIVERSIDAD PERUANA CAYETANO HEREDIA	N/A	PERU	03/24/2025	$1,460,000.00	$1,319,694.83	$1,319,694.83	$140,305.17	Conducting Public Health Research in South America	Departmental Authority	-
CDC	U01GH002272	20U01GH002272C3	L.SAKVARELIDZE NATL CTR FOR DISEASE CNTRL & PUBLIC HLTH	N/A	GEORGIA	03/24/2025	$200,000.00	$69,820.00	$69,820.00	$130,180.00	Conducting Public Health Research in Georgia	Departmental Authority	-
CDC	U01GH002291	20U01GH002291C3	INSTITUTO NACIONAL DE SALUD	N/A	COLOMBIA	03/24/2025	$1,313,000.00	$1,186,484.96	$1,186,484.96	$126,515.04	Conducting Public Health Research in Colombia	Departmental Authority	-

CDC	U01GH002386	22U01GH002386	Safe Water and AIDS Project	N/A	KENYA	06/06/2025	$942,000.00	$916,411.00	$916,411.00	$25,589.00	Enhancing Capacity for Strategic and Applied Research Activities in Support of Control and Elimination of Malaria and Other Parasitic Diseases - 2022	Departmental Authority	-
CDC	U01GH002396	23U01GH002396	African Field Epidemiology Network, Ltd	N/A	UGANDA	06/06/2025	$1,813,104.00	$1,768,326.00	$1,768,326.00	$44,778.00	Enhancing Capacity for Strategic and Applied Research Activities in Support of Control and Elimination of Neglected Tropical Diseases - 2023	Departmental Authority	-
CDC	U01IP001136	20U01IP00113620CV	UNIVERSITY OF TEXAS AT AUSTIN	TEXAS	UNITED STATES	03/24/2025	$774,699.00	$661,184.19	$661,184.19	$113,514.81	Network of Modeling Centers to Improve Evidence Base for Seasonal and Pandemic Influenza Prevention and Control	Departmental Authority	-
CDC	U01IP001137	20U01IP001137C5	NORTHEASTERN UNIVERSITY	MASSACHUSETTS	UNITED STATES	03/24/2025	$375,000.00	$165,370.11	$165,370.11	$209,629.89	Network of Modeling Centers to Improve Evidence Base for Seasonal and Pandemic Influenza Prevention and Control	Departmental Authority	-
CDC	U01IP001138	20U01IP00113820CV	Regents of the University of Michigan	MICHIGAN	UNITED STATES	03/24/2025	$773,460.00	$444,502.42	$444,502.42	$328,957.58	Network of Modeling Centers to Improve Evidence Base for Seasonal and Pandemic Influenza Prevention and Control	Departmental Authority	-
CDC	U01IP001141	20U01IP001141C5	UNIVERSITY OF PITTSBURGH, THE	PENNSYLVANIA	UNITED STATES	03/24/2025	$375,000.00	$253,943.45	$253,943.45	$121,056.55	Network of Modeling Centers to Improve Evidence Base for Seasonal and Pandemic Influenza Prevention and Control	Departmental Authority	-
CDC	U01IP001189	22U01IP001189C5	BAYLOR RESEARCH INSTITUTE	TEXAS	UNITED STATES	03/24/2025	$500,000.00	$382,279.06	$382,279.06	$117,720.94	US Platform to Measure Effectiveness of Seasonal Influenza, COVID-19 and other Respiratory Virus Vaccines for the Prevention of Acute Illness in Ambulatory Settings - 2022	Departmental Authority	-
CDC	U19OH008861	21U19OH008861	President and Fellows of Harvard College	MASSACHUSETTS	UNITED STATES	05/20/2025	$4,801,696.00	$3,807,529.81	$3,807,529.81	$994,166.19	NIOSH Centers of Excellence for Total Worker Health® (U19)	Termination for Cause	X
CDC	U48DP006376	19U48DP006376	President and Fellows of Harvard College	MASSACHUSETTS	UNITED STATES	05/20/2025	$4,538,868.00	$4,443,847.90	$4,443,847.90	$95,020.10	Health Promotion and Disease Prevention Research Centers	Termination for Cause	X
CDC	U48DP006785	24U48DP006785	President and Fellows of Harvard College	MASSACHUSETTS	UNITED STATES	05/20/2025	$986,241.00	$329,684.69	$329,684.69	$656,556.31	Health Promotion and Disease Prevention Research Centers: RFA-DP-24-004 - 2024	Termination for Cause	X
CDC	U48DP006873	24U48DP006873	President and Fellows of Harvard College	MASSACHUSETTS	UNITED STATES	05/20/2025	$298,442.00	$19,636.49	$19,636.49	$278,805.51	Health Promotion and Disease Prevention Research Centers: 2024 Special Interest Project Competitive Supplements (SIPS) - 2024	Termination for Cause	X
CDC	U54CK000611	21U54CK000611	Harvard Pilgrim Health Care Inc	MASSACHUSETTS	UNITED STATES	05/20/2025	$2,700,749.00	$1,945,452.99	$1,945,452.99	$755,296.01	Prevention Epicenters Program: Protecting Patients from Infections, Antibiotic Resistance and Other Adverse Events	Termination for Cause	X
CDC	U54CK000611	21U54CK000611C6	Harvard Pilgrim Health Care Inc	MASSACHUSETTS	UNITED STATES	05/20/2025	$2,862,271.00	$2,655,102.21	$2,655,102.21	$207,168.79	Prevention Epicenters Program: Protecting Patients from Infections, Antibiotic Resistance and Other Adverse Events	Termination for Cause	X
CDC	U54CK000611	21U54CK000611SUPPL	Harvard Pilgrim Health Care Inc	MASSACHUSETTS	UNITED STATES	05/20/2025	$244,444.00	$159,878.46	$159,878.46	$84,565.54	Prevention Epicenters Program: Protecting Patients from Infections, Antibiotic Resistance and Other Adverse Events	Termination for Cause	X
CMS/CMMI	2B2CMS331760	2B2331760A	CLIFFORD W. BEERS GUIDANCE CLINIC, INC	CONNECTICUT	UNITED STATES	08/25/2025	$13,999,618.00	$12,345,191.64	$12,345,191.64	$1,654,426.36	CT Integrated Care for Kids (InCK)	Termination for Cause	X
FDA	U01FD005937	UFD005937A,UFD005937B	World Health Organization	N/A	SWITZERLAND	01/28/2025	$255,000.00	$255,000.00	$255,000.00	-	Global Food safety Intiatives and Scientific advice	Departmental Authority	-
FDA	U01FD007503	UFD007503A	World Health Organization	N/A	SWITZERLAND	01/28/2025	$1,715,000.00	-	-	$1,715,000.00	Collaboration in Regulatory Systems Strengthening and Standardization Activities to Increase Global access to safe and effective Biological Products.	Departmental Authority	-
FDA	U01FD007776	UFD007776A	Indiana State University	INDIANA	UNITED STATES	03/27/2025	$115,565.00	$82,218.45	$82,218.45	$53,346.55	Examining misinformation correction strategies to encourage clinical trial participation among Black Americans	Termination for Cause	X
FDA	U01FD007884	UFD007884AC6	University of Maryland Baltimore	MARYLAND	UNITED STATES	03/27/2025	$499,998.00	$478,757.29	$478,757.29	$21,240.71	Community-Defined Measures to Bridge Health Equity Gaps for COVID-19: Small Town and Rural Needs	Termination for Cause	X
FDA	U01FD007886	UFD007886AC6	Texas Women's University	TEXAS	UNITED STATES	03/27/2025	$500,000.00	$59,438.61	$59,438.61	$59,438.61	Mitigating the Spread of Misinformation and Disinformation about COVID-19 Prevention and Treatment Initiatives among Hispanics	Termination for Cause	X
FDA	U01FD008391	UFD008391A	World Health Organization	N/A	SWITZERLAND	01/28/2025	$750,000.00	$264,486.00	$264,486.00	$485,514.00	Strengthen regulatory systems to improve global food and medical product quality and safety.	Departmental Authority	-
FDA	U18FD007878	UFD007878A	World Health Organization	N/A	SWITZERLAND	01/28/2025	$400,000.00	$124,387.00	$124,387.00	$275,613.00	Building Research Capacity in Global Tobacco Product Regulation Program	Departmental Authority	-
HRSA	A2230942	23A22HP30942	LOURDES COLLEGE	Ohio	UNITED STATES	06/26/2026	$15,040.00	$15,040.00	$15,040.00	-	Nurse Anesthetist Traineeships	Termination for Mutual Convenience	-
HRSA	CE153806	24CE1HS53806	PRESTERA CTR FOR MENTAL HEALTH SERVICES INC	West Virginia	UNITED STATES	06/26/2026	$350,000.00	$350,000.00	$350,000.00	-	Community Project Funding/Congressionally Directed Spending - Construction	Termination for Mutual Convenience	-

HRSA	E0128792	22E01HP28792	UNIVERSITY OF TEXAS AT ARLINGTON	Texas	UNITED STATES	07/22/2026	$432,027.00	$432,027.00	$432,027.00	-	Nurse Faculty Loan Program	Termination for Mutual Convenience	-
HRSA	H8000551	25H80CS00551	ST. GABRIEL HEALTH CLINIC, INC	Louisiana	UNITED STATES	12/15/2025	$1,183,738.00	$329,918.65	$329,918.65	$853,819.35	Health Center Program	Termination for Cause	X
HRSA	H8000687	24H80CS00687	QUALITY COMMUNITY HEALTH CARE, INC	Pennsylvania	UNITED STATES	06/29/2026	$3,215,808.00	$2,113,288.00	$2,113,288.00	$1,102,520.00	Health Center Program	Termination for Cause	X
HRSA	H8006449	25H80CS06449	Pasadena Health Center	Texas	UNITED STATES	06/26/2026	$1,960,154.00	$1,960,154.00	$1,960,154.00	-	Health Center Program	Termination for Mutual Convenience	-
HRSA	HB149862	23HB1RH49862	Healthie Georgia Corporation	Georgia	UNITED STATES	06/26/2026	$1,000,000.00	$341,773.89	$341,773.89	$658,226.11	Rural Communities Opioid Response Program - Medication Assisted Treatment Access	Termination for Mutual Convenience	-
HRSA	T9155493	26T91HP55493	MEDSTAR RESEARCH INSTITUTE, INC	District of Columbia	UNITED STATES	07/22/2026	$107,116.00	-	-	$107,116.00	Teaching Health Center (THC) Graduate Medical Education (GME) Payment Program	Termination for Mutual Convenience	-
HRSA	T9155496	26T91HP55496	IBN SINA FOUNDATION, INC.	Texas	UNITED STATES	07/22/2026	$214,232.00	-	-	$214,232.00	Teaching Health Center (THC) Graduate Medical Education (GME) Payment Program	Termination for Mutual Convenience	-
NIH	AY2AX000008	AAX000008A	ADVANCED TECHNOLOGY INSTITUTE	South Carolina	UNITED STATES	05/08/2026	-	-	-	-	The Customer Experience Hub and Spoke Network (CX-ARPA-H) Consortium	Bilateral Termination	-
NIH	AY2AX000131	AAX000131A	GRAFTON BIOSCIENCES INC.	Georgia	UNITED STATES	07/09/2026	-	-	-	-	Neoplasm Early Prediction Through Use of Neojunction-derivatives and Enzymes (NEPTUNE)	Departmental Authority	-
NIH	AY2AX000160	AAX000160A	EVA TECHNOLOGY CORP.	Massachusetts	UNITED STATES	07/30/2026	-	-	-	-	Project HYPERDRIVE: High-Performance Processors to Drive AI Revolution in Drug Discovery	Departmental Authority	-
NIH	C06OD034042	COD034042A	MEHARRY MEDICAL COLLEGE	TENNESSEE	UNITED STATES	03/21/2025	$2,000,000.00	$109,460.26	$109,460.26	$1,890,539.74	Meharry HIV/AIDS Research and Training Facility	Departmental Authority	-
NIH	D43TW009610	DTW009610D	HARVARD COLLEGE PRESIDENT & FELLOWS OF	MASSACHUSETTS	UNITED STATES	06/09/2025	$706,800.00	$581,702.00	$581,702.00	$125,098.00	Training in HIV Genomics, Treatment, and Cure Research in Botswana	Bilateral Termination	-
NIH	D43TW012189	DTW012189A	Columbia University	NEW YORK	UNITED STATES	03/14/2025	$1,052,905.00	$587,581.00	$587,581.00	$465,324.00	Guyana Research in Injury and Trauma Training (GRITT) Program	Departmental Authority	-
NIH	DP1DA054344	DDA054344A	OHIO STATE UNIVERSITY	OHIO	UNITED STATES	04/03/2025	$1,502,000.00	$1,252,642.00	$1,252,642.00	$249,358.00	X chromosome inactivation in sex disparities to substance use disorder	Departmental Authority	-
NIH	DP1DA058982	DDA058982A	YALE UNIVERSITY	CONNECTICUT	UNITED STATES	06/05/2025	$2,345,000.00	$1,713,680.00	$1,713,680.00	$631,320.00	Integrating Community Based Participatory Research and Machine Learning Methods to Predict Youth Substance Use Disorders for Urban Cities in New Jersey	Departmental Authority	-
NIH	DP1DA063082	DDA063082A	BAYLOR COLLEGE OF MEDICINE	Texas	UNITED STATES	07/23/2026	-	-	-	-	Developing Tools to Facilitate Dynamics-Based Drug Discovery of Receptors of Drugs of Abuse	Bilateral Termination	-
NIH	DP1DK126160	DDK126160A	BETH ISRAEL DEACONESS MEDICAL CENTER	MASSACHUSETTS	UNITED STATES	04/29/2025	$3,513,339.00	$3,430,205.00	$3,430,205.00	$83,134.00	Mitochondrial Metabolite Compartmentalization in Health and Disease	Departmental Authority	-
NIH	DP1MH132709	DMH132709A	DUKE UNIVERSITY	NORTH CAROLINA	UNITED STATES	04/23/2025	$4,612,164.00	$3,217,024.00	$3,217,024.00	$1,395,140.00	Precision editing of neural circuits using engineered electrical synapses	Departmental Authority	-
NIH	DP2AI154450	DAI154450A	UT SOUTHWESTERN MEDICAL CENTER	TEXAS	UNITED STATES	04/02/2025	$2,009,570.00	$1,696,700.00	$1,696,700.00	$312,870.00	Harnessing Stem-like CD8 T Cells for Immunotherapies to Eradicate HIV Reservoirs	Departmental Authority	-
NIH	DP2AI171120	DAI171120A	UNIVERSITY OF CHICAGO	ILLINOIS	UNITED STATES	04/18/2025	$141,946.00	$45,065.00	$45,065.00	$96,881.00	Crossing scales to predict and prevent bat virus zoonoses in a Madagascar ecosystem	Departmental Authority	-
NIH	DP2AI171122	DAI171122A	UNIVERSITY OF UTAH	UTAH	UNITED STATES	04/18/2025	$1,467,868.00	$1,239,399.00	$1,239,399.00	$228,469.00	Parallel phenotyping to dissect genetic determinants of bacterial strain diversity	Departmental Authority	-
NIH	DP2AR081047	DAR081047B	UNIVERSITY OF PITTSBURGH, THE	Pennsylvania	UNITED STATES	02/06/2026	-	-	-	-	Implications of Genetic Diversity in Muscular Dystrophy	Bilateral Termination	-
NIH	DP2DA058436	DDA058436A	UNIVERSITY OF CENTRAL FLORIDA	FLORIDA	UNITED STATES	03/14/2025	$2,280,000.00	$269,080.94	$269,080.94	$2,010,919.06	ENTRUST - economic navigation and strengthening to realize unrestricted services for transgender women	Departmental Authority	-
NIH	DP2MH132938	DMH132938A	UNIVERSITY OF FLORIDA	FLORIDA	UNITED STATES	03/24/2025	-	-	-	-	Assessing Internalized Health-Related Stigma in Spanish-Speaking Latino Adults	Departmental Authority	-
NIH	DP2MH132941	DMH132941A	HARVARD UNIVERSITY PRESIDENT & FELLOWS	Massachusetts	UNITED STATES	03/15/2025	$1,521,000.00	$1,521,000.00	$1,521,000.00	-	The Optics of Health: Race Skin Tone Minority Health and Health Disparities in the U.S.	Departmental Authority	-
NIH	DP2MH136495	DMH136495A	UNIVERSITY OF LOUISVILLE	KENTUCKY	UNITED STATES	04/30/2025	$1,678,753.00	$581,658.00	$581,658.00	$1,097,095.00	Innovations in Personalizing Treatment for Eating Disorders Using Idiographic Methods and the Impact of Personalization on Psychological, Physical, and Sociodemographic Outcomes	Departmental Authority	-
NIH	DP2MH143919	DMH143919A	NEW YORK UNIVERSITY MEDICAL CENTER	New York	UNITED STATES	08/18/2026	-	-	-	-	Tailoring nanocrystals as a versatile platform for noninvasive neuroengineering	Bilateral Termination	-
NIH	DP5OD033428	DOD033428A	WASHINGTON UNIVERSITY	Missouri	UNITED STATES	08/28/2025	-	-	-	-	CAR-based approaches for the treatment of Alzheimer's Disease	Termination for Cause	X
NIH	DP5OD037361	DOD037361A	YALE UNIV	Connecticut	UNITED STATES	09/05/2025	-	-	-	-	Spatial Regulation of Epigenetic Memory	Termination for Cause	X

NIH	F30AA029936	FAA029936A	UNIVERSITY OF SOUTHERN CALIFORNIA	California	UNITED STATES	07/28/2026	-	-	-	-	Acute Prenatal Alcohol Exposure Potentiates Conotruncal Defects in the Setting of a Permissive Genetic Background	Bilateral Termination	-
NIH	F30AG072786	FAG072786A	UNIVERSITY OF NORTH CAROLINA AT CHAPEL HILL	North Carolina	UNITED STATES	08/25/2026	-	-	-	-	A novel mouse model of TDP-43 Proteinopathy in FTLD-ALS: Elucidating the role of TDP-43 acetylation in neurodegeneration and proteostasis impairment	Bilateral Termination	-
NIH	F30AG074507	FAG074507A	HARVARD UNIVERSITY MEDICAL SCHOOL	Massachusetts	UNITED STATES	07/24/2026	-	-	-	-	The role of mitochondrial dysfunction in age-related disease: a human genetic approach	Bilateral Termination	-
NIH	F30AG074598	FAG074598A	HARVARD UNIVERSITY MEDICAL SCHOOL	Massachusetts	UNITED STATES	02/13/2026	-	-	-	-	Behavioral, molecular, and functional dissection of corticospinal neurons in motor performance deficits of physiological and pathological aging	Bilateral Termination	-
NIH	F30AG077800	FAG077800A	UNIVERSITY OF PITTSBURGH, THE	Pennsylvania	UNITED STATES	08/07/2026	-	-	-	-	Treatment of Alzheimer's Disease using Ultrasound-Targeted Microbubble Cavitation-Mediated Blood Brain Barrier Opening to Facilitate Drug Delivery to the Brain	Bilateral Termination	-
NIH	F30AG079497	FAG079497A	RECTOR & VISITORS OF THE UNIVERSITY OF VIRGINIA	Virginia	UNITED STATES	03/27/2026	-	-	-	-	Effects of Aging on Neuronal Lysosomal Damage Responses Driven by CMT2B-linked Rab7	Bilateral Termination	-
NIH	F30AG081061	FAG081061B	UNIVERSITY OF CALIFORNIA, SAN DIEGO	California	UNITED STATES	08/25/2026	-	-	-	-	Alleviating Mitochondrial Dysfunction in PERK-deficient Neurodegenerative Disease	Bilateral Termination	-
NIH	F30AG081097	FAG081097A	UNIVERSITY OF PENNSYLVANIA	Pennsylvania	UNITED STATES	07/24/2026	-	-	-	-	Microbiome Contributions to Age-Associated Cognitive Decline	Bilateral Termination	-
NIH	F30AG084163	FAG084163B	UNIVERSITY OF PITTSBURGH, THE	Pennsylvania	UNITED STATES	08/25/2026	-	-	-	-	Menopausal Knee-ds: Elucidating mechanisms and treatments for knee osteoarthritis	Bilateral Termination	-
NIH	F30AG085905	FAG085905A	VANDERBILT UNIVERSITY	Tennessee	UNITED STATES	08/07/2026	$55,114.00	$36,917.00	$36,241.00	$18,197.00	Utilizing Plasma Proteomics to Identify Novel Biomarkers of Cognitive Aging	Bilateral Termination	-
NIH	F30AI169748	FAI169748A	VANDERBILT UNIVERSITY	Tennessee	UNITED STATES	08/07/2026	$55,114.00	$33,195.00	$33,195.00	$21,919.00	Copper Sensing in Uropathogenic Escherichia coli	Bilateral Termination	-
NIH	F30AT012416	FAT012416A	MICHIGAN STATE UNIVERSITY	Michigan	UNITED STATES	07/28/2026	-	-	-	-	Critical Role of the Gut Microbiota in Prunes' Prevention of Glucocorticoid Induced Osteoporosis	Bilateral Termination	-
NIH	F30CA247458	FCA247458A	CORNELL UNIVERSITY	New York	UNITED STATES	02/10/2026	-	-	-	-	The role of the DNA damage response in the development and therapeutic sensitivity of malignant testicular germ cell tumors.	Bilateral Termination	-
NIH	F30CA250244	FCA250244A	OHIO STATE UNIVERSITY	Ohio	UNITED STATES	07/20/2026	-	-	-	-	Group 1 Innate Lymphoid Cell Dysregulation in Acute Myeloid Leukemia	Bilateral Termination	-
NIH	F30CA254064	FCA254064A	UNIVERSITY OF NORTH CAROLINA AT CHAPEL HILL	North Carolina	UNITED STATES	03/02/2026	-	-	-	-	Detection and treatment of breast and colorectal cancer in dual eligible beneficiaries in the Medicare Sharing Savings Program	Bilateral Termination	-
NIH	F30CA257768	FCA257768A	Columbia University	NEW YORK	UNITED STATES	03/12/2025	$199,504.00	$199,504.00	$199,504.00	-	Targeting Neuron-Microglia Interactions at the Margin of Glioma	Departmental Authority	-
NIH	F30CA264513	FCA264513A	NORTHWESTERN UNIVERSITY	Illinois	UNITED STATES	02/20/2026	-	-	-	-	Elucidating the Role of C16orf72 in the Cellular Stress Response Network	Bilateral Termination	-
NIH	F30CA264965	FCA264965A	HARVARD UNIVERSITY MEDICAL SCHOOL	Massachusetts	UNITED STATES	03/02/2026	-	-	-	-	Racial disparities in advanced prostate cancer care: An analysis of treatment patterns and patient experience	Bilateral Termination	-
NIH	F30CA265277	FCA265277A	UNIVERSITY OF NEBRASKA MEDICAL CENTER	Nebraska	UNITED STATES	02/27/2026	-	-	-	-	Targeting pyrimidine biosynthesis in pancreatic ductal adenocarcinoma	Bilateral Termination	-
NIH	F30CA265281	FCA265281B	OHIO STATE UNIVERSITY	Ohio	UNITED STATES	07/20/2026	-	-	-	-	The role of PTPN11 and NPM1 mutations in acute myeloid leukemia development and therapy resistance	Bilateral Termination	-
NIH	F30CA268742	FCA268742A	CASE WESTERN RESERVE UNIVERSITY	Ohio	UNITED STATES	02/27/2026	-	-	-	-	Investigating the role of Cdk5 and p35 in natural killer cell cytotoxicity	Bilateral Termination	-
NIH	F30CA268747	FCA268747A	CORNELL UNIVERSITY, MEDICAL COLLEGE	New York	UNITED STATES	02/06/2026	-	-	-	-	Inferring the structure and evolution of tandem duplication towers	Bilateral Termination	-
NIH	F30CA268780	FCA268780A	UNIVERSITY OF WISCONSIN SYSTEM/BOARD OF REGENTS	Wisconsin	UNITED STATES	03/03/2026	-	-	-	-	Targeted radionuclide therapy for tumor immunomodulation and enhancing immunotherapy response	Bilateral Termination	-
NIH	F30DA054776	FDA054776A	UNIVERSITY OF CALIFORNIA, SAN DIEGO	California	UNITED STATES	07/21/2026	-	-	-	-	What is the role of blood-brain-barrier regional specificity in the nucleus accumbens?	Bilateral Termination	-
NIH	F30DA057047	FDA057047A	VIRGINIA COMMONWEALTH UNIVERSITY	Virginia	UNITED STATES	07/28/2026	-	-	-	-	The Abuse Liability of a Novel Heated Tobacco Product (IQOS) and Its Feasibility as a Menthol Cigarette Substitute.	Bilateral Termination	-
NIH	F30DA062465	FDA062465A	HARVARD UNIVERSITY MEDICAL SCHOOL	Massachusetts	UNITED STATES	07/28/2026	-	-	-	-	Identifying a Novel Opioid-Specific EEG Biomarker That Can Be Targeted to Improve Patient Pain- and Opioid-Related Outcomes	Bilateral Termination	-

NIH	F30DC018715	FDC018715A	TRUSTEES OF INDIANA UNIVERSITY	Indiana	UNITED STATES	01/29/2026	-	-	-	-	Modeling Neurofibromatosis Type 2 with Inner Ear Organoids	Bilateral Termination	-
NIH	F30DC020642	FDC020642A	GEORGETOWN UNIVERSITY	District of Columbia	UNITED STATES	07/28/2026	-	-	-	-	Development of White Matter Language Tracts after Early Life Epilepsy and Stroke	Bilateral Termination	-
NIH	F30DC020917	FDC020917A	VANDERBILT UNIVERSITY	Tennessee	UNITED STATES	07/28/2026	-	-	-	-	Multisensory Integration and Cortical Plasticity in Cochlear Implant Users	Bilateral Termination	-
NIH	F30DE030675	FDE030675A	Regents of the University of Michigan	Michigan	UNITED STATES	03/04/2026	-	-	-	-	Unraveling the Cellular Dynamics of the Cranial Base Synchondroses Throughout Postnatal Craniofacial Development	Bilateral Termination	-
NIH	F30DK130564	FDK130564A	HARVARD UNIVERSITY MEDICAL SCHOOL	Massachusetts	UNITED STATES	06/12/2026	-	-	-	-	Controlled release of RNA-targeting therapy to promote healing of diabetic ulcers	Bilateral Termination	-
NIH	F30DK132814	FDK132814A	UNIVERSITY OF ALABAMA AT BIRMINGHAM	Alabama	UNITED STATES	02/05/2026	-	-	-	-	Response of kidney resident macrophages to proximal tubule injury	Departmental Authority	-
NIH	F30DK135349	FDK135349A	UNIVERSITY OF ALABAMA AT BIRMINGHAM	Alabama	UNITED STATES	02/05/2026	-	-	-	-	Regulation of Lymphatic and Vascular Remodeling in Acute Kidney Injury	Departmental Authority	-
NIH	F30EB034594	FEB034594A	DREXEL UNIVERSITY	Pennsylvania	UNITED STATES	07/28/2026	-	-	-	-	Developing computational methods to identify of endogenous substrates of E3 ubiquitin ligases and molecular glue degraders	Bilateral Termination	-
NIH	F30ES033510	FES033510A	UNIVERSITY OF ILLINOIS AT CHICAGO	Illinois	UNITED STATES	08/12/2026	-	-	-	-	The Impact of Metals and Metal Mixtures on Cardiometabolic Disease Trajectories in Hispanics/Latinos	Bilateral Termination	-
NIH	F30EY033201	FEY033201A	REGENTS OF THE UNIVERSITY OF CALIFORNIA, SAN FRANCISCO, THE	California	UNITED STATES	03/18/2026	-	-	-	-	Investigating the Role of Nephronectin in Establishing Retinotectal Circuit Specificity	Bilateral Termination	-
NIH	F30GM147909	FGM147909A	WAYNE STATE UNIVERSITY	Michigan	UNITED STATES	08/12/2026	-	-	-	-	Myc Transcription Factor Inhibitor Design: Integrating Atomic and Mesoscale with Semi-Supervised Generative Deep Learning Models	Bilateral Termination	-
NIH	F30HD107932	FHD107932A	YALE UNIVERSITY	CONNECTICUT	UNITED STATES	03/10/2025	$85,306.00	$85,304.26	$85,304.26	$1.74	ENHANCING K-12 SCHOOL SAFETY DURING A RESPIRATORY VIRAL PANDEMIC	Departmental Authority	-
NIH	F30HD107976	FHD107976A	RUTGERS, THE STATE UNIVERSITY OF NEW JERSEY	New Jersey	UNITED STATES	08/25/2026	-	-	-	-	Functional evaluation of kinesin gene variants associated with female subfertility and egg aneuploidy.	Bilateral Termination	-
NIH	F30HD110156	FHD110156A	WASHINGTON UNIVERSITY	Missouri	UNITED STATES	08/25/2026	-	-	-	-	The role of H3K36 methyltransferases on non-CpG methylation patterning in the mammalian brain	Bilateral Termination	-
NIH	F30HD110250	FHD110250A	REGENTS OF THE UNIVERSITY OF CALIFORNIA, SAN FRANCISCO, THE	California	UNITED STATES	08/24/2026	-	-	-	-	Investigating the role of DDX3 in regulating RNA structure and mRNA export	Bilateral Termination	-
NIH	F30HD111263	FHD111263A	YALE UNIV	Connecticut	UNITED STATES	08/18/2026	-	-	-	-	Ovarian Function Among Samoan Women with Obesity	Bilateral Termination	-
NIH	F30HD111309	FHD111309A	CORNELL UNIVERSITY, MEDICAL COLLEGE	New York	UNITED STATES	07/29/2026	-	-	-	-	The contributions of excitation and contraction to muscle deterioration in a Drosophila model of CFL2 nemaline myopathy	Bilateral Termination	-
NIH	F30HD112125	FHD112125A	UNIVERSITY OF PENNSYLVANIA	Pennsylvania	UNITED STATES	07/29/2026	$10,228.00	-	-	$10,228.00	De novo mutations in replication-independent histone genes and an unexplored class of rare pediatric mendelian syndromes	Bilateral Termination	-
NIH	F30HL156496	FHL156496A	CORNELL UNIVERSITY, MEDICAL COLLEGE	New York	UNITED STATES	08/14/2026	-	-	-	-	Deciphering Clonal Hematopoiesis via Single-Cell Multi-omics	Bilateral Termination	-
NIH	F30HL160122	FHL160122A	MEDICAL COLLEGE OF WISCONSIN, INC	Wisconsin	UNITED STATES	08/01/2026	-	-	-	-	Investigating the role of brainstem neuroinflammation in cardiorespiratory control in a rat model of recurrent epilepsy	Bilateral Termination	-
NIH	F30HL162431	FHL162431C	WASHINGTON UNIVERSITY	Missouri	UNITED STATES	08/21/2026	-	-	-	-	Modeling Hidden Myosin Structural States to Predict Drug Specificity and Disease Phenotypes	Bilateral Termination	-
NIH	F30HL162475	FHL162475A	LOYOLA UNIVERSITY OF CHICAGO MEDICAL CENTER	Illinois	UNITED STATES	03/09/2026	-	-	-	-	Characterizing transient hematopoietic multipotent and megakaryocyte progenitor cells during postnatal development	Bilateral Termination	-
NIH	F30HL162528	FHL162528A	UNIVERSITY OF CHICAGO	Illinois	UNITED STATES	04/02/2026	-	-	-	-	Uncovering the Mechanism of Potassium Channel Folding and Assembly with Implications for the Molecular Basis of Cardiac Arrhythmia	Bilateral Termination	-
NIH	F30HL165594	FHL165594B	UNIVERSITY OF CINCINNATI	Ohio	UNITED STATES	08/20/2026	-	-	-	-	CD8+ tissue-resident immunity to primary and heterotypic Influenza A controlled by commensal microbiota	Bilateral Termination	-
NIH	F30HL165803	FHL165803A	ARKANSAS CHILDREN'S RESEARCH INSTITUTE	Arkansas	UNITED STATES	08/14/2026	-	-	-	-	Altered miRNA Expression Drives Proliferation of Lymphatic Malformation by Activating Pro-Growth Signaling Cascades	Bilateral Termination	-

NIH	F30HL165805	FHL165805A	NORTHWESTERN UNIVERSITY	Illinois	UNITED STATES	08/08/2026	-	-	-	-	Dual-Venc 5D flow for Assessment of Congenital Heart Disease in Pediatrics	Bilateral Termination	-
NIH	F30MH124404	FMH124404A	UNIVERSITY OF MINNESOTA, OFFICE OF STUDENT FINANCE AID	Minnesota	UNITED STATES	08/19/2026	$20,008.00	-	-	$20,008.00	Dopaminergic modulation of nucleus accumbens during prospective and retrospective neuroeconomic decision making	Bilateral Termination	-
NIH	F30NS129238	FNS129238A	UNIVERSITY OF CONNECTICUT HEALTH CENTER	Connecticut	UNITED STATES	08/18/2026	-	-	-	-	The role of microglia as antigen presenting cells in Globoid Cell Leukodystrophy	Bilateral Termination	-
NIH	F30OD031914	FOD031914A	CORNELL UNIVERSITY	New York	UNITED STATES	08/18/2026	$6,668.00	-	-	$6,668.00	MicroRNA-375 regulation of enteroendocrine cell biology in diet-induced obesity and bariatric surgery	Bilateral Termination	-
NIH	F30OD032097	FOD032097A	CORNELL UNIVERSITY	New York	UNITED STATES	08/04/2026	$46,594.00	-	-	$46,594.00	Regulation of CD8+ T cell exhaustion by let-7/Lin28b in different stages of life	Bilateral Termination	-
NIH	F31AA030901	FAA030901A	VANDERBILT UNIVERSITY	Tennessee	UNITED STATES	07/28/2026	-	-	-	-	Exercised-induced modulation of insular cortex microcircuitry during alcohol abstinence	Bilateral Termination	-
NIH	F31AA031420	FAA031420A	UNIVERSITY OF TENNESSEE	Tennessee	UNITED STATES	03/20/2025	-	-	-	-	Examining Proximal Associations Between Stress, PTSD Symptoms, and Alcohol Use among College Students with Trauma Histories	Bilateral Termination	-
NIH	F31AA031439	FAA031439A	DREXEL UNIVERSITY	Pennsylvania	UNITED STATES	08/13/2026	-	-	-	-	The effects of low-dose ethanol on reward-value decision making and the basolateral amygdala	Bilateral Termination	-
NIH	F31AA031605	FAA031605A	MEMPHIS STATE UNIVERSITY	Tennessee	UNITED STATES	03/20/2025	$40,769.00	$31,143.20	$31,143.20	$9,625.80	A Mixed Methods Study to Enhance Alcohol Treatment Help-seeking and Engagement Among Gender Diverse Adults	Departmental Authority	-
NIH	F31AA031618	FAA031618A	UNIVERSITY OF NEBRASKA LINCOLN	Nebraska	UNITED STATES	03/20/2025	$48,974.00	$33,485.24	$33,485.24	$15,488.76	Post-Traumatic Stress and Alcohol Use as Mechanisms Explaining IPV Among Bisexual Women Who Disclose Sexual Violence to Partners: Examining Minority Stress as a Moderator	Departmental Authority	-
NIH	F31AA031914	FAA031914A	UNIVERSITY OF CALIFORNIA, LOS ANGELES	California	UNITED STATES	08/11/2026	-	-	-	-	Testing Neurobiological Models of Alcohol Use Disorder Through Real World Cue Reactivity and Mood	Bilateral Termination	-
NIH	F31AA032187	FAA032187A	UNIVERSITY OF MISSOURI SYSTEM	Missouri	UNITED STATES	08/04/2026	$41,359.00	$12,750.00	$12,750.00	$28,609.00	Ecological mechanisms for Alcohol Use Disorder recovery in workplace contexts	Bilateral Termination	-
NIH	F31AA032200	FAA032200A	UNIVERSITY OF KENTUCKY, RESEARCH FOUNDATION	Kentucky	UNITED STATES	08/04/2026	-	-	-	-	Next-Day Effects of Binge Drinking on Inhibitory Control in Laboratory and Naturalistic Settings	Bilateral Termination	-
NIH	F31AA032440	FAA032440A	UNIVERSITY OF FLORIDA	Florida	UNITED STATES	08/07/2026	-	-	-	-	An EMA Investigation of Impaired Control Over Alcohol among Heavy Drinking College Students	Bilateral Termination	-
NIH	F31AG076290	FAG076290A	VANDERBILT UNIVERSITY	Tennessee	UNITED STATES	05/28/2025	$118,101.00	$89,931.00	$89,931.00	$28,170.00	Elucidating the role of ER remodeling in aging of C. elegans	Departmental Authority	-
NIH	F31AG076375	FAG076375A	VIRGINIA COMMONWEALTH UNIVERSITY	VIRGINIA	UNITED STATES	05/28/2025	$124,220.00	$112,823.72	$112,823.72	$11,396.28	Women Living with HIV: Cognitive Impact of Estrogen Receptors, Inflammation, and Aging	Departmental Authority	-
NIH	F31AG077729	FAG077729A	HARVARD UNIVERSITY, SCHOOL OF PUBLIC HEALTH	Massachusetts	UNITED STATES	05/28/2025	-	-	-	-	RNA splicing regulation of lipid metabolism and longevity in C. elegans	Bilateral Termination	-
NIH	F31AG077889	FAG077889A	UNIVERSITY OF SOUTHERN CALIFORNIA	California	UNITED STATES	03/19/2026	-	-	-	-	Environmental Moderation of Genetic Influences on Dementia Risk in Mexican Older Adults	Bilateral Termination	-
NIH	F31AG079539	FAG079539A	JOHNS HOPKINS UNIVERSITY	Maryland	UNITED STATES	08/07/2026	-	-	-	-	Investigating pathways of hippocampal synaptic funtion: potential implications for Alzheimer's disease	Bilateral Termination	-
NIH	F31AG079597	FAG079597A	EMORY UNIVERSITY	Georgia	UNITED STATES	05/28/2025	$96,668.00	$94,085.54	$94,085.54	$2,582.46	Astrocyte-specific in vivo molecular signatures of APOE genetic risk in Alzheimer's disease	Departmental Authority	-
NIH	F31AG079604	FAG079604A	ICAHN SCHOOL OF MEDICINE AT MOUNT SINAI	New York	UNITED STATES	08/25/2026	-	-	-	-	Regulation of microglial function by blood-borne factors	Bilateral Termination	-
NIH	F31AG079612	FAG079612A	BROWN UNIVERSITY	Rhode Island	UNITED STATES	07/24/2026	-	-	-	-	The Neuronal Effect of CHI3L1 in Neuroinflammation & Alzheimer's Disease	Bilateral Termination	-
NIH	F31AG079613	FAG079613A	COLUMBIA UNIVERSITY, SCHOOL OF ARTS & SCIENCES	New York	UNITED STATES	03/17/2025	-	-	-	-	Inhibition of CD33-sialic acid binding in Late-Onset Alzheimer's Disease	Bilateral Termination	-
NIH	F31AG081095	FAG081095A	BAYLOR COLLEGE OF MEDICINE	Texas	UNITED STATES	05/28/2025	$96,668.00	$91,837.60	$91,837.60	$4,830.40	Investigating neuropeptide signals that slow cognitive aging in C. elegans	Departmental Authority	-
NIH	F31AG082393	FAG082393A	HARVARD UNIVERSITY MEDICAL SCHOOL	Massachusetts	UNITED STATES	08/07/2026	-	-	-	-	Selective neuronal autophagy in phosphorylated tau degradation and Alzheimer's disease	Bilateral Termination	-
NIH	F31AG082498	FAG082498A	UNIVERSITY OF TEXAS AT SAN ANTONIO	Texas	UNITED STATES	05/28/2025	$79,150.00	$76,762.86	$76,762.86	$2,387.14	Modeling Alzheimer's Disease in Hispanic Latino populations using human cortical organoids	Departmental Authority	-
NIH	F31AG082500	FAG082500A	GEORGIA TECH RESEARCH CORPORATION	Georgia	UNITED STATES	08/07/2026	-	-	-	-	In vivo Photoacoustic Monitoring of Stem Cell Differentiation to Cancer Associated Fibroblasts	Bilateral Termination	-

NIH	F31AG082506	FAG082506A	UNIVERSITY OF MICHIGAN AT ANN ARBOR	MICHIGAN	UNITED STATES	05/28/2025	$82,386.00	$62,762.00	$62,762.00	$19,624.00	Uncovering Mechanisms of Racial Inequalities in ADRD: Psychosocial Risk and Resilience Factors for White Matter Integrity	Departmental Authority	-
NIH	F31AG084146	FAG084146A	Regents of the University of Michigan	Michigan	UNITED STATES	08/25/2026	-	-	-	-	Determining the neural mechanisms of mechanosensory food perception in DR-mediated longevity	Bilateral Termination	-
NIH	F31AG084149	FAG084149A	UNIVERSITY OF TEXAS MED BR GALVESTON	TEXAS	UNITED STATES	05/28/2025	$75,049.00	$52,990.00	$52,990.00	$22,059.00	The Influence of Lifetime Occupational Experience on Cognitive Trajectories Among Mexican Older Adults	Departmental Authority	-
NIH	F31AG084165	FAG084165A	CORNELL UNIVERSITY, MEDICAL COLLEGE	New York	UNITED STATES	08/07/2026	-	-	-	-	Mitochondrial complex III-derived ROS in astrocytic signaling and Alzheimer's disease-related pathogenesis	Bilateral Termination	-
NIH	F31AG084195	FAG084195A	UNIVERSITY OF ALABAMA AT BIRMINGHAM	ALABAMA	UNITED STATES	05/28/2025	$40,264.00	$24,780.32	$24,780.32	$15,483.68	Defining the Neuroprotective Mechanisms of Neuritin-1 in Cognitive Resilience to Alzheimer's Disease	Departmental Authority	-
NIH	F31AG084238	FAG084238A	UNIVERSITY OF SOUTHERN CALIFORNIA	CALIFORNIA	UNITED STATES	05/28/2025	$48,974.00	$36,709.69	$36,709.69	$12,264.31	Triggering the Selective Removal of Deleterious mtDNA Mutations from Mammalian Cells	Departmental Authority	-
NIH	F31AG084260	FAG084260A	UNIVERSITY OF PITTSBURGH, THE	Pennsylvania	UNITED STATES	05/28/2025	$48,974.00	$36,585.77	$36,585.77	$12,388.23	Astrocytic Na/H exchanger in AD astrogliosis	Departmental Authority	-
NIH	F31AG085730	FAG085730A	UNIVERSITY OF WISCONSIN SYSTEM/BOARD OF REGENTS	Wisconsin	UNITED STATES	08/07/2026	-	-	-	-	Weight, inflammation, and Alzheimer's disease in Down syndrome	Bilateral Termination	-
NIH	F31AG085891	FAG085891A	Regents of the University of Michigan	Michigan	UNITED STATES	08/25/2026	-	-	-	-	Elucidating the roles of AMPylation and TGF-Beta signaling on eliciting the pro-health and longevity benefits of dietary restriction	Bilateral Termination	-
NIH	F31AG085938	FAG085938A	REGENTS OF THE UNIVERSITY OF CALIFORNIA, SAN FRANCISCO, THE	California	UNITED STATES	05/28/2025	-	-	-	-	Evaluating social and clinical risk factors for the progression from Mild CognitiveImpairment to Alzheimer's Disease and Related Dementias using Real World ClinicalData	Bilateral Termination	-
NIH	F31AG085963	FAG085963A	BRANDEIS UNIVERSITY	Massachusetts	UNITED STATES	08/07/2026	-	-	-	-	Dopaminergic mechanisms of reward memory in aging	Bilateral Termination	-
NIH	F31AG085965	FAG085965A	REGENTS OF THE UNIVERSITY OF CALIFORNIA, SAN FRANCISCO, THE	California	UNITED STATES	08/11/2026	-	-	-	-	Evaluating routine clinical decisions in providing primary care for people living with Alzheimer's Disease or Alzheimer's Related Disorders: using electronic health records to provide timely evidence	Bilateral Termination	-
NIH	F31AG085980	FAG085980A	VANDERBILT UNIVERSITY	Tennessee	UNITED STATES	03/27/2026	-	-	-	-	AQP4 Associations with Alzheimer's Disease: A Multi-omics Approach	Bilateral Termination	-
NIH	F31AG086006	FAG086006A	EMORY UNIVERSITY	Georgia	UNITED STATES	03/27/2026	-	-	-	-	Interneuron dysfunction and the emergence of tau pathology in early Alzheimer's disease	Bilateral Termination	-
NIH	F31AG086010	FAG086010A	WAKE FOREST UNIVERSITY HEALTH SCIENCES	North Carolina	UNITED STATES	08/07/2026	-	-	-	-	INVESTigations of Muscle and Bone Health: Developing Automated Approaches for CT-Based Analyses	Bilateral Termination	-
NIH	F31AG086073	FAG086073A	YALE UNIVERSITY	CONNECTICUT	UNITED STATES	05/28/2025	$48,974.00	$37,229.64	$37,229.64	$11,744.36	Influences of Stigma and Social Support on Cognitive Function Among Older Women Living with Human Immunodeficiency Virus	Departmental Authority	-
NIH	F31AG087599	FAG087599A	JOHNS HOPKINS UNIVERSITY	Maryland	UNITED STATES	05/28/2025	$48,974.00	$45,720.90	$45,720.90	$3,253.10	Investigating physiological pathways modulating tau homeostasis: potential implications for Alzheimer's Disease and Related Dementia	Departmental Authority	-
NIH	F31AG090005	FAG090005A	UNIVERSITY OF ILLINOIS AT CHICAGO	Illinois	UNITED STATES	08/07/2026	-	-	-	-	Endogenous drivers of endothelial inflammation in Alzheimer's Disease	Bilateral Termination	-
NIH	F31AG090048	FAG090048A	UNIVERSITY OF PITTSBURGH, THE	Pennsylvania	UNITED STATES	05/28/2025	$48,974.00	$37,903.56	$37,903.56	$11,070.44	Multidimensional Features of Socioeconomic Status, Brain Age, and the Potential Mediating Role of Cardiometabolic Health Among Mid and Late Life Adults	Departmental Authority	-
NIH	F31AG090051	FAG090051A	Trustees Of Boston University	Massachusetts	UNITED STATES	03/20/2026	-	-	-	-	Functional epitranscriptomic profiling of m6A RNA modifications in Alzheimer's Disease	Bilateral Termination	-
NIH	F31AG090063	FAG090063A	UNIVERSITY OF PENNSYLVANIA	Pennsylvania	UNITED STATES	05/28/2025	$45,304.00	$41,077.58	$41,077.58	$4,226.42	Combining Chemical Biology and Machine Learning to Generate Reproducible Amyloid Fibrils	Departmental Authority	-
NIH	F31AG090069	FAG090069A	UNIVERSITY OF SOUTHERN CALIFORNIA	CALIFORNIA	UNITED STATES	05/28/2025	$42,014.00	$35,556.28	$35,556.28	$6,457.72	Cell autonomous and cell non-autonomous roles for mitochondrial proline catabolism in health and longevity	Departmental Authority	-
NIH	F31AG090102	FAG090102A	STANFORD UNIVERSITY	CALIFORNIA	UNITED STATES	05/28/2025	$48,974.00	$40,029.20	$40,029.20	$8,944.80	Lifespace mobility and cognitive decline after stroke	Departmental Authority	-
NIH	F31AG096952	FAG096952A	BROWN UNIVERSITY	Rhode Island	UNITED STATES	08/07/2026	$53,114.00	-	-	$53,114.00	Characterizing Alzheimer's Disease Subtypes Using Low-Dimensional Representations of Connectome Data	Bilateral Termination	-

NIH	F31AG097162	FAG097162A	UNIVERSITY OF FLORIDA	Florida	UNITED STATES	08/07/2026	-	-	-	-	Examining the association between behavioral health syndemics and menopausal symptoms in women living with and without HIV	Bilateral Termination	-
NIH	F31AI164909	FAI164909A	YALE UNIV	Connecticut	UNITED STATES	08/08/2026	-	-	-	-	Determining the role of cyclic-di-GMP in Pseudomonas aeruginosa's transition to the nutritional environment of the cystic fibrosis lung	Bilateral Termination	-
NIH	F31AI167563	FAI167563A	RECTOR & VISITORS OF THE UNIVERSITY OF VIRGINIA	Virginia	UNITED STATES	06/05/2025	$143,420.00	$121,033.00	$121,033.00	$22,387.00	Understanding the role of Ngo1049 in subverting host-mediated metal starvation in Neisseria gonorrhoeae	Departmental Authority	-
NIH	F31AI172316	FAI172316A	Columbia University	NEW YORK	UNITED STATES	03/12/2025	$143,420.00	$143,420.00	$143,420.00	-	A Novel Long Noncoding RNA Associated with Systemic Lupus Erythematosus Pathogenesis	Departmental Authority	-
NIH	F31AI172377	FAI172377A	EMORY UNIVERSITY	GEORGIA	UNITED STATES	07/02/2025	$96,668.00	$65,564.00	$31,104.00	$31,104.00	Differentiation of memory B cells requires EZH2 and epigenetic remodeling	Bilateral Termination	-
NIH	F31AI174488	FAI174488A	VANDERBILT UNIVERSITY	TENNESSEE	UNITED STATES	08/04/2025	$61,540.00	$61,540.00	$61,540.00	-	The roles of fosfomycin resistant subpopulations of Escherichia coli in urinary tract infection.	Bilateral Termination	-
NIH	F31AI176589	FAI176589A	HARVARD UNIVERSITY MEDICAL SCHOOL	Massachusetts	UNITED STATES	06/24/2025	$87,141.00	$71,924.00	$71,924.00	$15,217.00	The Dynamics of DNA in Salmonella Persisters in Macrophages	Bilateral Termination	-
NIH	F31AI176652	FAI176652A	TEXAS A&M UNIVERSITY HEALTH SCIENCE CENTER	Texas	UNITED STATES	06/05/2025	$37,568.00	$33,169.00	$33,169.00	$4,399.00	The Mycobacterium tuberculosis secreted protein Rv1075c hijacks host histone methyltransferases to promote infection	Departmental Authority	-
NIH	F31AI176717	FAI176717A	EMORY UNIVERSITY	Georgia	UNITED STATES	07/03/2025	$45,298.00	$36,692.75	$36,692.75	$8,605.25	Evaluating the Influence of an Improved Piped Water Network on Water Quality and Gut Microbiome Composition Among Children in Mozambique	Bilateral Termination	-
NIH	F31AI176760	FAI176760A	COLUMBIA UNIVERSITY, SCHOOL OF ARTS & SCIENCES	New York	UNITED STATES	03/15/2025	-	-	-	-	Host Factors Required by Human Parainfluenza Virus 3: Determinants of entry and viral spread	Bilateral Termination	-
NIH	F31AI176816	FAI176816A	RECTOR & VISITORS OF THE UNIVERSITY OF VIRGINIA	Virginia	UNITED STATES	05/19/2025	$40,205.00	$40,205.00	$40,205.00	-	Investigating a Role for Antigen Presentation by Enteric Glial Cells in Experimental Autoimmune Encephalomyelitis	Departmental Authority	-
NIH	F31AI176821	FAI176821B	VANDERBILT UNIVERSITY	Tennessee	UNITED STATES	05/19/2025	$39,479.00	$39,479.00	$39,479.00	-	Uncovering the role of cardiolipin in promoting gasdermin D-mediated necroptosis and hyperinflammation	Departmental Authority	-
NIH	F31AI176822	FAI176822A	PURDUE UNIVERSITY	Indiana	UNITED STATES	05/19/2025	$48,974.00	$43,349.00	$43,349.00	$5,625.00	MicroRNA-31 regulates neutrophil migration and activation	Departmental Authority	-
NIH	F31AI178878	FAI178878A	JOHNS HOPKINS UNIVERSITY	Maryland	UNITED STATES	03/11/2025	$48,974.00	$38,375.25	$38,375.25	$10,598.75	Epidemiological factors related to human monkeypox virus (MPOX) in men who have sex with men (MSM) in the United States	Departmental Authority	-
NIH	F31AI179064	FAI179064A	UNIVERSITY OF NEW MEXICO (THE)	New Mexico	UNITED STATES	09/16/2025	$36,022.00	$32,134.00	$32,134.00	$3,888.00	Investigation of novel chlamydia vaccines in male infection models and sexual transmission challenges	Bilateral Termination	-
NIH	F31AI179125	FAI179125A	THE LELAND STANFORD JUNIOR UNIVERSITY	California	UNITED STATES	08/07/2026	-	-	-	-	Defining factors affecting natural killer cells' antibody-dependent responses in COVID-19	Bilateral Termination	-
NIH	F31AI181059	FAI181059A	VIRGINIA POLYTECHNIC INSTITUTE & STATE UNIVERSITY	Virginia	UNITED STATES	04/18/2025	$42,684.00	$29,324.00	$29,324.00	$13,360.00	Rift Valley fever virus NSs protein interacts with LC3 family members to inhibit antiviral autophagy	Departmental Authority	-
NIH	F31AI181454	FAI181454A	WASHINGTON UNIVERSITY	Missouri	UNITED STATES	05/19/2025	$34,623.00	$33,670.00	$33,670.00	$953.00	Novel Family of Dual Membrane-Spanning Anti-sigma factors Regulate OMV Biogenesis in Bacteroides thetaiotaomicron	Departmental Authority	-
NIH	F31AI183803	FAI183803A	Trustees Of Boston University	Massachusetts	UNITED STATES	05/19/2025	$48,974.00	$48,974.00	$48,974.00	-	An iPSC-derived human organoid based model of intestinal filovirus infection	Departmental Authority	-
NIH	F31AI183827	FAI183827A	PRINCETON UNIVERSITY	New Jersey	UNITED STATES	05/19/2025	$32,974.00	$32,343.00	$32,343.00	$631.00	Delineating the impact of human karyopherins on hepatitis B virus species tropism	Departmental Authority	-
NIH	F31AI183831	FAI183831A	WASHINGTON UNIVERSITY	Missouri	UNITED STATES	05/19/2025	$35,704.00	$34,668.00	$34,668.00	$1,036.00	Discovering how Mycobacterium tuberculosis promotes its survival in neutrophils	Departmental Authority	-
NIH	F31AI183996	FAI183996A	NORTHWESTERN UNIVERSITY	Illinois	UNITED STATES	06/05/2025	$44,187.00	$32,908.00	$32,908.00	$11,279.00	Viral miRNA Essentiality in Primary Effusion Lymphoma	Departmental Authority	-
NIH	F31AI184167	FAI184167A	EMORY UNIVERSITY	Georgia	UNITED STATES	05/19/2025	$48,974.00	$46,002.00	$46,002.00	$2,972.00	Developing Virus like Particles for HIV-1 Cure Strategy	Departmental Authority	-
NIH	F31AI186234	FAI186234A	ALBERT EINSTEIN COLLEGE OF MEDICINE	New York	UNITED STATES	04/18/2025	$48,974.00	$28,684.00	$28,684.00	$20,290.00	The Influence of Aging on Plasma Cell Function and Bone Marrow Competition	Departmental Authority	-
NIH	F31AI186463	FAI186463A	MICHIGAN STATE UNIVERSITY	Michigan	UNITED STATES	04/18/2025	$35,768.00	$23,760.00	$23,760.00	$12,008.00	Discovery of new phage defense systems in Vibrio cholerae	Departmental Authority	-
NIH	F31AI186480	FAI186480A	EMORY UNIVERSITY	Georgia	UNITED STATES	04/18/2025	$48,974.00	$30,899.00	$30,899.00	$18,075.00	From exposure to infection: defining factors modulating the efficiency of influenza A virus infection	Departmental Authority	-

NIH	F31AI186483	FAI186483A	VANDERBILT UNIVERSITY	Tennessee	UNITED STATES	04/18/2025	$34,370.00	$24,022.00	$24,022.00	$10,348.00	Elucidating RNA determinants for reovirus packaging	Departmental Authority	-
NIH	F31AI186487	FAI186487A	TEXAS A&M UNIVERSITY HEALTH SCIENCE CENTER	Texas	UNITED STATES	04/18/2025	$37,652.00	$27,015.00	$27,015.00	$10,637.00	Genetic Modeling the Integration of Biological Sex, Immunity, and Metabolism	Departmental Authority	-
NIH	F31AI186499	FAI186499A	UNIVERSITY OF TEXAS HEALTH SCIENCE CTR AT SAN ANTONIO	Texas	UNITED STATES	04/18/2025	$38,314.00	$18,766.00	$18,766.00	$19,548.00	Characterization of a sensor domain for cytoplasmic nucleic acid in the antiviral factor, SAMD9	Departmental Authority	-
NIH	F31AI186506	FAI186506A	UNIVERSITY OF TEXAS AT SAN ANTONIO	Texas	UNITED STATES	04/18/2025	$37,513.00	$25,417.00	$25,417.00	$12,096.00	Repurposing Drugs to Discover Novel Antifungals for Coccidioidomycosis	Departmental Authority	-
NIH	F31AI186614	FAI186614A	GEORGE WASHINGTON UNIVERSITY	Virginia	UNITED STATES	04/18/2025	$43,756.00	$30,213.00	$30,213.00	$13,543.00	PTPN1 and PTPN2 as targets to improve NK function against HIV	Departmental Authority	-
NIH	F31AI188876	FAI188876A	UNIVERSITY OF FLORIDA	FLORIDA	UNITED STATES	05/09/2025	-	-	-	-	Defining the function of EWSR1 in restricting germinal center B cell responses and lymphoma	Departmental Authority	-
NIH	F31AI188916	FAI188916A	MAYO CLINIC	MINNESOTA	UNITED STATES	05/09/2025	-	-	-	-	Sensitizing solid tumors to perforin-independent CAR T-cell killing	Departmental Authority	-
NIH	F31AI189116	FAI189116A	UNIVERSITY OF TEXAS HLTH SCIENCE CENTER	TEXAS	UNITED STATES	04/02/2025	$38,674.00	$14,752.00	$14,752.00	$23,922.00	Studies on the SARS-CoV-2 Main Protease Dimerization Mechanism	Departmental Authority	-
NIH	F31AI191684	FAI191684A	UNIVERSITY OF TEXAS, MEDICAL BRANCH AT GALVESTON	Texas	UNITED STATES	08/07/2026	-	-	-	-	Identification of Cross-Protective Surface Antigens in Burkholderia Species	Bilateral Termination	-
NIH	F31AR082287	FAR082287A	UNIVERSITY OF ILLINOIS AT CHICAGO	Illinois	UNITED STATES	07/10/2025	$131,219.00	$101,106.92	$101,106.92	$30,112.08	MFAP5 and Skin Scar Formation	Bilateral Termination	-
NIH	F31AR082689	FAR082689A	ICAHN SCHOOL OF MEDICINE AT MOUNT SINAI	New York	UNITED STATES	08/12/2026	$48,514.00	$27,784.00	$14,704.00	$20,730.00	The Epigenetic Regulation of Epidermal Stem Cells in Adult Skin Wound Healing	Bilateral Termination	-
NIH	F31AR083236	FAR083236A	UNIVERSITY OF CALIFORNIA, SAN DIEGO	California	UNITED STATES	09/19/2025	-	-	-	-	Immunoregulatory biomaterials for modulating arthritis flares	Bilateral Termination	-
NIH	F31AR084287	FAR084287A	MaineHealth	Maine	UNITED STATES	07/08/2025	-	-	-	-	Investigating miRNA-Mediated Bone Loss from Morphine Treatment	Bilateral Termination	-
NIH	F31AR084868	FAR084868A	UNIVERSITY OF PENNSYLVANIA	Pennsylvania	UNITED STATES	08/12/2026	-	-	-	-	The impact of TLR signaling on osteoclast-mediated bone remodeling and inflammation in osteoarthritis.	Bilateral Termination	-
NIH	F31AT012589	FAT012589A	UNIVERSITY OF SOUTH CAROLINA	South Carolina	UNITED STATES	08/07/2026	-	-	-	-	Benefits of panaxynol on gut resilience in colitis	Bilateral Termination	-
NIH	F31AT012713	FAT012713A	UNIVERSITY OF ILLINOIS AT CHICAGO	Illinois	UNITED STATES	07/28/2026	-	-	-	-	Aristotelia Alkaloids as Probes for the Nicotinic Acetylcholine Receptors	Bilateral Termination	-
NIH	F31AT012724	FAT012724A	DARTMOUTH COLLEGE	New Hampshire	UNITED STATES	08/07/2026	-	-	-	-	Asymmetric de Novo Synthesis of a Cardenolide: The Total Synthesis of Sarmentogenin	Bilateral Termination	-
NIH	F31AT012837	FAT012837A	UNIVERSITY OF NORTH CAROLINA AT GREENSBORO	North Carolina	UNITED STATES	07/28/2026	-	-	-	-	Microbe-Microbe and Microbe-Host Interactions Relevant to the Skin Microbiome	Bilateral Termination	-
NIH	F31CA268833	FCA268833A	UNIVERSITY OF TEXAS AT AUSTIN	Texas	UNITED STATES	02/25/2026	-	-	-	-	Systems Approaches to Understanding the Impact of Cell-Cell Fusion on Therapeutic Resistance	Bilateral Termination	-
NIH	F31CA271474	FCA271474A	Regents of the University of Michigan	Michigan	UNITED STATES	03/25/2025	$88,914.00	$82,513.77	$82,513.77	$6,400.23	Low Dose Computed Tomography (LDCT) Eligibility and Outcome differences between Sexual and Gender Minorities and their Sexual and Gender Majority Counterparts	Departmental Authority	-
NIH	F31CA275157	FCA275157A	UNIVERSITY OF PENNSYLVANIA	Pennsylvania	UNITED STATES	02/12/2026	-	-	-	-	The Role of the Fructose-1,6-Bisphoshatase 2 and c-Myc Interaction in Sarcoma Progression	Bilateral Termination	-
NIH	F31CA275272	FCA275272A	THE REGENTS OF THE UNIVERSITY OF COLORADO	Colorado	UNITED STATES	02/25/2026	-	-	-	-	Human-centered design of clinical AI to support the diagnosis of pediatric suprasellar tumors	Bilateral Termination	-
NIH	F31CA275336	FCA275336A	UNIVERSITY OF NORTH CAROLINA AT CHAPEL HILL	North Carolina	UNITED STATES	02/12/2026	-	-	-	-	Evaluating the impact of obesity associated fatty acid metabolic dysregulation on breast cancer sensitivity to ferroptosis	Bilateral Termination	-
NIH	F31CA278581	FCA278581A	SALK INSTITUTE FOR BIOLOGICAL STUDIES, SAN DIEGO, CALIFORNIA, THE	California	UNITED STATES	02/12/2026	-	-	-	-	Mitochondrial Regulation of Interferon Response in Melanoma	Bilateral Termination	-
NIH	F31CA278582	FCA278582A	CEDARS-SINAI MEDICAL CENTER	California	UNITED STATES	02/09/2026	-	-	-	-	The non-canonical Collagen I-DDR1 signaling regulating protein synthesis during metastasis	Bilateral Termination	-
NIH	F31CA278588	FCA278588A	Trustees Of Boston University	Massachusetts	UNITED STATES	03/27/2026	-	-	-	-	Defining the tumor suppressive mechanism of the kinase STK25	Bilateral Termination	-
NIH	F31CA281197	FCA281197A	HARVARD MEDICAL SCHOOL	MASSACHUSETTS	UNITED STATES	07/07/2025	$82,684.00	$73,695.00	$8,989.00	$8,989.00	Structural and biochemical characterization of VCPIP1 and VCP complex	Bilateral Termination	-
NIH	F31CA281258	FCA281258A	EMORY UNIVERSITY	Georgia	UNITED STATES	03/02/2026	-	-	-	-	Mechanism underlying how host B cells empower adoptively transferred Th17 cells with durable tumor immunity	Bilateral Termination	-

NIH	F31CA287975	FCA287975A	HARVARD UNIVERSITY MEDICAL SCHOOL	Massachusetts	UNITED STATES	03/27/2026	-	-	-	-	Defining the functional and spatial properties of tumor-specific tumor-infiltrating CD8 T cells	Bilateral Termination	-
NIH	F31CA290773	FCA290773A	UNIVERSITY OF TENNESSEE CENTER FOR THE HEALTH SCIENCES	Tennessee	UNITED STATES	02/23/2026	-	-	-	-	Manipulation of the gut microbiome to delay breast cancer onset and progression in the context of weight loss and obesity	Bilateral Termination	-
NIH	F31CA294972	FCA294972A	EMORY UNIVERSITY	Georgia	UNITED STATES	03/27/2026	-	-	-	-	Engineering CD4+ T cells to develop a novel immunotherapy for pancreatic cancer	Bilateral Termination	-
NIH	F31DA053795	FDA053795A	UNIVERSITY OF MIAMI	Florida	UNITED STATES	05/27/2025	$158,420.00	$153,141.00	$153,141.00	$5,279.00	Prenatal Opioid Exposure and Inflammation: The Role of the Microbiome and Epigenome.	Departmental Authority	-
NIH	F31DA056217	FDA056217A	Trustees Of Boston University	Massachusetts	UNITED STATES	08/29/2025	-	-	-	-	The role of Zhx2 in CYP2D regulation, oxycodone metabolism, and opioid addiction model behaviors.	Bilateral Termination	-
NIH	F31DA057796	FDA057796A	UNIVERSITY OF WASHINGTON	Washington	UNITED STATES	01/08/2026	$123,836.00	$109,324.08	$109,324.08	$14,511.92	Measurement and Modeling of Within-Person Variability in Cannabis Protective Behavioral Strategies: A Novel Approach Using Scale Development, Daily Data, and Machine Learning Methods	Bilateral Termination	-
NIH	F31DA057812	FDA057812A	UNIVERSITY OF KENTUCKY, RESEARCH FOUNDATION	Kentucky	UNITED STATES	03/04/2026	-	-	-	-	Role of Dynamic Signaling of NRG3-ErbB4 in the Prefrontal Cortex in Mediating Nicotine Withdrawal Phenotypes	Bilateral Termination	-
NIH	F31DA058358	FDA058358A	Regents of the University of Michigan	Michigan	UNITED STATES	07/28/2026	-	-	-	-	Determining the contribution of pathway-specific neural activity to individual and sex differences in the attribution of salience to emotional cues	Bilateral Termination	-
NIH	F31DA058497	FDA058497A	RUTGERS, THE STATE UNIVERSITY OF NEW JERSEY	New Jersey	UNITED STATES	07/21/2026	-	-	-	-	Characterizing the formation and maintenance of drug-biased beliefs in opioid use disorder	Bilateral Termination	-
NIH	F31DA058523	FDA058523A	MARQUETTE UNIVERSITY	Wisconsin	UNITED STATES	02/06/2026	-	-	-	-	Dopaminergic regulation of aversion-motivated behaviors	Bilateral Termination	-
NIH	F31DA058562	FDA058562A	JOHNS HOPKINS UNIVERSITY	Maryland	UNITED STATES	05/19/2025	$48,974.00	$46,960.45	$46,960.45	$2,013.55	Endocannabinoid Modulation of the HIV-Induced Microglial Inflammatory Response	Departmental Authority	-
NIH	F31DA059204	FDA059204A	UNIVERSITY OF MIAMI	Florida	UNITED STATES	05/19/2025	$48,974.00	$46,422.00	$46,422.00	$2,552.00	Role of the gut microbiome in prolonged pain hypersensitivity following neonatal morphine exposure	Departmental Authority	-
NIH	F31DA059211	FDA059211A	UNIVERSITY OF PENNSYLVANIA	Pennsylvania	UNITED STATES	07/28/2026	-	-	-	-	Investigation of acute and long-term neuroimmune changes induced by early-life opioid exposure and withdrawal	Bilateral Termination	-
NIH	F31DA059237	FDA059237A	MILTON S HERSHEY MEDICAL CENTER	Pennsylvania	UNITED STATES	05/15/2025	$75,909.00	$62,542.00	$62,542.00	$13,367.00	Evaluation of inflammation in the locus coeruleus during physical withdrawal symptoms and cognitive development in a rat model of neonatal opioid withdrawal syndrome (NOWS)	Departmental Authority	-
NIH	F31DA059249	FDA059249A	UNIVERSITY OF WASHINGTON	Washington	UNITED STATES	03/06/2026	-	-	-	-	The role of corticotropin-releasing factor in modulating accumbal dopamine and producing escalation of drug intake	Bilateral Termination	-
NIH	F31DA059253	FDA059253A	YALE UNIVERSITY	CONNECTICUT	UNITED STATES	05/15/2025	$96,668.00	$59,977.00	$59,977.00	$36,691.00	Innovations in Modeling Existing and Emerging Policies to Improve Warning Systems for Opioid Overdoses	Departmental Authority	-
NIH	F31DA059345	FDA059345A	SAN DIEGO STATE UNIVERSITY FOUNDATION	California	UNITED STATES	03/25/2025	-	-	-	-	Minority Stress, Stimulant Use, and HIV among Sexual Minority Men: A Biopsychosocial Approach	Bilateral Termination	-
NIH	F31DA059983	FDA059983A	UNIVERSITY OF IOWA	Iowa	UNITED STATES	02/18/2026	-	-	-	-	Competing basolateral amygdala inputs to the infralimbic and prelimbic cortices in cocaine-seeking behavior	Bilateral Termination	-
NIH	F31DA060010	FDA060010A	UNIVERSITY OF RHODE ISLAND	Rhode Island	UNITED STATES	07/28/2026	-	-	-	-	Treatment Utilization During Community Reentry of Opioid Use Disorder Inpatients	Bilateral Termination	-
NIH	F31DA060032	FDA060032A	New York University	New York	UNITED STATES	05/15/2025	$39,866.00	$29,278.00	$29,278.00	$10,588.00	Understanding inequities in harm reduction services provided to persons with opioid use disorder in hospital settings: Harnessing the power of natural language processing.	Departmental Authority	-
NIH	F31DA060036	FDA060036A	VIRGINIA COMMONWEALTH UNIVERSITY	VIRGINIA	UNITED STATES	05/05/2025	$48,974.00	$46,320.73	$46,320.73	$2,653.27	Role of caregiver-adolescent interpersonal and cultural factors on Latinx adolescent tobacco use: A mixed-methods study	Departmental Authority	-
NIH	F31DA060039	FDA060039A	PONCE MEDICAL SCHOOL FOUNDATION INC	Puerto Rico	UNITED STATES	05/15/2025	$39,552.00	$33,781.00	$33,781.00	$5,771.00	Influence of fear conditioning prior to cocaine self-administration on cocaine seeking in adult rats: assessing the role of the frontostriatal circuits in trauma and cocaine use co-occurrence	Departmental Authority	-
NIH	F31DA060045	FDA060045A	UNIVERSITY OF CALIFORNIA IRVINE	California	UNITED STATES	07/28/2026	-	-	-	-	Efficacy of psychedelic drugs at reversing aberrant reward-seeking behavior	Bilateral Termination	-
NIH	F31DA060069	FDA060069A	UNIVERSITY OF MINNESOTA	Minnesota	UNITED STATES	07/28/2026	-	-	-	-	Resolving the role of VTA dopamine and GABA neurons in associative learning	Bilateral Termination	-

NIH	F31DA060614	FDA060614A	WAKE FOREST UNIVERSITY HEALTH SCIENCES	North Carolina	UNITED STATES	01/23/2026	-	-	-	-	The effect of ethanol self-administration on cocaine reinforcement in male and female monkeys	Bilateral Termination	-
NIH	F31DA060615	FDA060615A	NORTHWESTERN UNIVERSITY	Illinois	UNITED STATES	05/15/2025	$44,187.00	$27,708.00	$27,708.00	$16,479.00	The role of dopamine in OFC-DMS plasticity in punishment-resistant reward-seeking behavior	Departmental Authority	-
NIH	F31DA060678	FDA060678A	Regents of the University of Michigan	Michigan	UNITED STATES	06/05/2025	$42,144.00	$15,985.00	$15,985.00	$26,159.00	Optimizing chemical- and light-dependent protein switches for controlling opioid peptide activity with temporal control	Bilateral Termination	-
NIH	F31DA060688	FDA060688A	UNIVERSITY OF NORTH CAROLINA AT CHAPEL HILL	North Carolina	UNITED STATES	05/15/2025	$40,441.00	$30,280.00	$30,280.00	$10,161.00	Structural and functional responses of nucleus accumbens microglia following long-access cocaine self-administration	Departmental Authority	-
NIH	F31DA060690	FDA060690A	DARTMOUTH COLLEGE	New Hampshire	UNITED STATES	05/15/2025	$48,974.00	$28,269.00	$28,269.00	$20,705.00	Evaluation of a Pharmacist-Integrated Model of Opioid Use Disorder Treatment to Increase Naloxone Co-Prescribing in Primary Care	Departmental Authority	-
NIH	F31DA061638	FDA061638A	TRUSTEES OF INDIANA UNIVERSITY	Indiana	UNITED STATES	05/15/2025	$48,974.00	$48,974.00	$48,974.00	-	Evaluating the Association Between General Chronic Pain Liability and Clinically Recognized Substance Use	Departmental Authority	-
NIH	F31DA062425	FDA062425A	UNIVERSITY OF NEW MEXICO (THE)	New Mexico	UNITED STATES	08/19/2025	-	-	-	-	Being in sync with others during early alcohol and opioid recovery: The role of positive social interactions in generating recovery capital and buffering health disparities	Bilateral Termination	-
NIH	F31DA062439	FDA062439A	MICHIGAN STATE UNIVERSITY	Michigan	UNITED STATES	07/28/2026	-	-	-	-	An Investigation of the Neighborhood Density of Cannabis Outlets and its Effect on Traffic Crashes	Bilateral Termination	-
NIH	F31DA062446	FDA062446A	Regents of the University of Michigan	Michigan	UNITED STATES	05/27/2025	$42,545.00	$19,590.00	$19,590.00	$22,955.00	The glucocorticoid receptor as a top-down neuromolecular mechanism of inhibitory control	Departmental Authority	-
NIH	F31DA062470	FDA062470A	THE REGENTS OF THE UNIVERSITY OF COLORADO	Colorado	UNITED STATES	07/28/2026	-	-	-	-	Mu opioid receptor-gated roles of glutamatergic and GABAergic ventral tegmental area neurons in fentanyl reward and relapse	Bilateral Termination	-
NIH	F31DA064381	FDA064381A	JOHNS HOPKINS UNIVERSITY	Maryland	UNITED STATES	08/13/2026	$50,114.00	-	-	$50,114.00	Examining the Association Between Buprenorphine Dose Trajectories and Opioid Use Disorder-Related Outcomes Among Pregnant and Postpartum Women	Bilateral Termination	-
NIH	F31DA064402	FDA064402A	JOHNS HOPKINS UNIVERSITY	Maryland	UNITED STATES	08/13/2026	$50,114.00	-	-	$50,114.00	Examining linkage to care after nonfatal opioid overdoses: A mixed-methods study.	Bilateral Termination	-
NIH	F31DC020372	FDC020372A	UNIVERSITY OF TEXAS AT SAN ANTONIO	Texas	UNITED STATES	01/22/2026	$108,483.00	$96,604.47	$96,604.47	$11,878.53	Defining the Connectivity and Dynamics of Peripheral Sour Taste Circuits	Bilateral Termination	-
NIH	F31DC020639	FDC020639A	UNIVERSITY OF KENTUCKY, RESEARCH FOUNDATION	Kentucky	UNITED STATES	08/19/2026	-	-	-	-	Mechanisms of Tip Link Tensioning in Mammalian Auditory Hair Cells	Bilateral Termination	-
NIH	F31DC020664	FDC020664A	New York University	New York	UNITED STATES	05/23/2025	$74,966.00	$74,966.00	$74,966.00	-	Neural and Behavioral Indices of Balance Performance in Individuals with sensory loss	Departmental Authority	-
NIH	F31DC020864	FDC020864A	PRESIDENT AND FELLOWS OF HARVARD COLLEGE	MASSACHUSETTS	UNITED STATES	05/06/2025	$67,852.00	$62,606.00	$62,606.00	$5,246.00	The Role of the Motor System in Speech and Language in Autism	Bilateral Termination	-
NIH	F31DC021080	FDC021080A	Trustees Of Boston University	Massachusetts	UNITED STATES	07/22/2026	-	-	-	-	Articulatory and prosodic sensorimotor adaptation in speaker-listener interactions	Bilateral Termination	-
NIH	F31DC021084	FDC021084A	UNIVERSITY OF LOUISVILLE RESEARCH FOUNDATION	Kentucky	UNITED STATES	05/23/2025	$34,542.00	$34,121.74	$34,121.74	$420.26	Anatomy and Function of a Fungiform Specific Mechanoreceptor	Departmental Authority	-
NIH	F31DC021111	FDC021111A	NORTHEASTERN UNIVERSITY	Massachusetts	UNITED STATES	05/23/2025	$48,974.00	$33,913.56	$33,913.56	$15,060.44	Vocabulary Encoding and Retention in Autism via Social Cognition (VERAS)	Departmental Authority	-
NIH	F31DC021344	FDC021344A	Regents of the University of Michigan	Michigan	UNITED STATES	05/19/2025	-	-	-	-	Mechanisms Shaping Temporal Integration in the Inferior Colliculus	Bilateral Termination	-
NIH	F31DC021353	FDC021353A	UNIVERSITY OF PITTSBURGH, THE	Pennsylvania	UNITED STATES	05/23/2025	$96,668.00	$93,879.83	$93,879.83	$2,788.17	Investigating the effects of olfactory critical period odorant exposure on the trace amine-associated receptor4 olfactory circuit	Departmental Authority	-
NIH	F31DC021377	FDC021377A	DREXEL UNIVERSITY	Pennsylvania	UNITED STATES	05/23/2025	$96,668.00	$87,130.75	$87,130.75	$9,537.25	Characterizing the Sensorimotor Transformation in Drosophila olfactory system	Departmental Authority	-
NIH	F31DC021384	FDC021384A	UNIVERSITY OF TEXAS AT DALLAS	Texas	UNITED STATES	01/27/2026	-	-	-	-	Rhythmic Grouping in Developmental Language Disorder	Bilateral Termination	-
NIH	F31DC021614	FDC021614A	UNIVERSITY OF PITTSBURGH, THE	Pennsylvania	UNITED STATES	08/12/2026	$50,114.00	-	-	$50,114.00	Genetic pathways that contribute to fibrosis in iatrogenic vocal fold scar	Bilateral Termination	-
NIH	F31DC021859	FDC021859A	MEDICAL UNIVERSITY OF SOUTH CAROLINA THE	South Carolina	UNITED STATES	05/23/2025	$48,974.00	$48,974.00	$48,974.00	-	Mitochondrial dysfunction as a promoter of stria vascularis degeneration and inflammation in metabolic presbyacusis	Departmental Authority	-
NIH	F31DC021883	FDC021883A	UNIVERSITY OF CHICAGO	Illinois	UNITED STATES	05/23/2025	$48,974.00	$35,130.64	$35,130.64	$13,843.36	Spatiotemporal models of neural coding in the vestibular periphery	Departmental Authority	-
NIH	F31DC021889	FDC021889A	UNIVERSITY OF ROCHESTER	New York	UNITED STATES	05/23/2025	$48,974.00	$48,974.00	$48,974.00	-	The Effect of Cochlear Synaptopathy on Auditory Nerve Responses in the Budgerigar	Departmental Authority	-

NIH	F31DC022138	FDC022138A	HARVARD UNIVERSITY MEDICAL SCHOOL	Massachusetts	UNITED STATES	01/23/2026	$37,547.00	$29,536.00	$29,536.00	$8,011.00	Cellular and functional heterogeneity of interhemispheric connections in the anterior olfactory nucleus	Bilateral Termination	-
NIH	F31DC022173	FDC022173A	VANDERBILT UNIVERSITY	Tennessee	UNITED STATES	02/20/2026	-	-	-	-	Evaluating Cascading Effects of Caregiver Stress on Later Language Outcomes of Infants	Bilateral Termination	-
NIH	F31DC022184	FDC022184A	Trustees Of Boston University	Massachusetts	UNITED STATES	12/17/2025	$35,683.00	$25,773.78	$25,773.78	$9,909.22	Predicting stuttering subtypes from functional connectivity using machine learning	Bilateral Termination	-
NIH	F31DC022482	FDC022482A	VANDERBILT UNIVERSITY	Tennessee	UNITED STATES	03/19/2026	-	-	-	-	Functional characterizations of the genetic etiology of stuttering	Bilateral Termination	-
NIH	F31DC022802	FDC022802A	EMORY UNIVERSITY	Georgia	UNITED STATES	08/12/2026	$50,114.00	$28,304.00	$29,045.00	$21,069.00	The role of mouse auditory cortex and inferior colliculus in recovery from hearing loss	Bilateral Termination	-
NIH	F31DC023142	FDC023142A	UNIVERSITY OF PITTSBURGH, THE	Pennsylvania	UNITED STATES	08/19/2026	$50,114.00	-	-	$50,114.00	Neurobiology of Language Re-learning in Post Stroke Aphasia Treatment	Bilateral Termination	-
NIH	F31DC023443	FDC023443A	HARVARD UNIVERSITY MEDICAL SCHOOL	Massachusetts	UNITED STATES	02/05/2026	-	-	-	-	The Population and Patterning of the Cochlea by Glial Precursor Subtypes	Bilateral Termination	-
NIH	F31DE031154	FDE031154A	CALIFORNIA INSTITUTE OF TECHNOLOGY	California	UNITED STATES	03/18/2026	-	-	-	-	Molecular mechanisms driving cessation of neural crest migration and aggregation into cranial ganglia	Bilateral Termination	-
NIH	F31DE031968	FDE031968A	VIRGINIA COMMONWEALTH UNIVERSITY	Virginia	UNITED STATES	08/21/2025	-	-	-	-	The Role of Histone Deacetylase 6 in Oral Bacteria-Mediated Periodontal Inflammation	Bilateral Termination	-
NIH	F31DE032562	FDE032562A	WASHINGTON UNIVERSITY	Missouri	UNITED STATES	05/15/2025	$70,172.00	$65,971.00	$65,971.00	$4,201.00	The Determinants of CD8 T cell Dysfunction in Oral Cavity Squamous Cell Carcinoma	Departmental Authority	-
NIH	F31DE032593	FDE032593A	BROWN UNIVERSITY	Rhode Island	UNITED STATES	03/04/2026	-	-	-	-	PD-1 Mediated Regulation of Salivary Gland Integrity	Bilateral Termination	-
NIH	F31DE032900	FDE032900A	JOHNS HOPKINS UNIVERSITY	Maryland	UNITED STATES	02/06/2026	-	-	-	-	Characterization and Optimization of a Nanofiber-Hydrogel Composite for Tissue Remodeling	Bilateral Termination	-
NIH	F31DE033216	FDE033216A	Duke University	North Carolina	UNITED STATES	08/12/2026	-	-	-	-	Defining host mechanisms that restrict EBV lytic reactivation	Bilateral Termination	-
NIH	F31DE033255	FDE033255A	UNIVERSITY OF FLORIDA	Florida	UNITED STATES	08/20/2025	-	-	-	-	Defining the role of sphingolipids on Porphyromonas gingivalis outer membrane vesicle uptake and elicited inflammation	Bilateral Termination	-
NIH	F31DE033884	FDE033884A	UNIVERSITY OF ARIZONA	Arizona	UNITED STATES	04/15/2026	-	-	-	-	HPV Attenuation of the cGAS/STING Pathway	Bilateral Termination	-
NIH	F31DE033886	FDE033886A	UNIVERSITY OF PITTSBURGH, THE	Pennsylvania	UNITED STATES	12/03/2025	$78,950.00	$42,534.00	$42,534.00	$36,416.00	Investigating Interactions Between Phosphorylated Amelogenin and Acid Phosphatase 4 Expression	Bilateral Termination	-
NIH	F31DE034283	FDE034283A	HARVARD UNIVERSITY MEDICAL SCHOOL	Massachusetts	UNITED STATES	02/23/2026	-	-	-	-	Characterizing structural variation at the amylase locus influencing oral health	Bilateral Termination	-
NIH	F31DE034609	FDE034609A	UNIVERSITY OF IOWA	Iowa	UNITED STATES	08/11/2026	$39,239.00	$15,633.00	$15,633.00	$23,606.00	Deciphering the role of MEMO1 during amelogenesis	Bilateral Termination	-
NIH	F31DK130254	FDK130254A	HARVARD UNIVERSITY MEDICAL SCHOOL	Massachusetts	UNITED STATES	05/01/2025	$112,092.00	$110,209.00	$110,209.00	$1,883.00	Characterization of a G Protein-Coupled Receptor Implicated in Intestinal Lipid Homeostasis of Drosophila melanogaster.	Departmental Authority	-
NIH	F31DK130581	FDK130581A	GEORGIA TECH RESEARCH CORPORATION	Georgia	UNITED STATES	04/29/2025	$143,420.00	$81,830.00	$81,830.00	$61,590.00	F31 Mulero Russe	Departmental Authority	-
NIH	F31DK131890	FDK131890A	DARTMOUTH COLLEGE	New Hampshire	UNITED STATES	04/29/2025	$141,172.00	$101,411.00	$101,411.00	$39,761.00	Circadian Regulation of In Vitro Differentiated Adipocytes	Bilateral Termination	-
NIH	F31DK131920	FDK131920A	UNIVERSITY OF LOUISVILLE RESEARCH FOUNDATION	Kentucky	UNITED STATES	04/28/2025	$83,550.00	$82,257.00	$82,257.00	$1,293.00	High fat diet-induced adrenergic dysfunction and resolution of adipose inflammation	Departmental Authority	-
NIH	F31DK132916	FDK132916A	UNIVERSITY OF MIAMI	Florida	UNITED STATES	04/29/2025	$158,420.00	$139,158.00	$139,158.00	$19,262.00	Glomerulus on a Chip: A Model to Study Glomerular Hyperfiltration	Departmental Authority	-
NIH	F31DK132918	FDK132918A	UNIVERSITY OF ILLINOIS AT CHICAGO	Illinois	UNITED STATES	04/29/2025	$96,668.00	$88,865.00	$88,865.00	$7,803.00	Estrogen Signaling in the Ventromedial Hypothalamus Modulates Adipose Tissue Metabolic Adaptation	Departmental Authority	-
NIH	F31DK134088	FDK134088A	UNIVERSITY OF UTAH	Utah	UNITED STATES	04/29/2025	$73,214.00	$69,566.00	$69,566.00	$3,648.00	Ceramides as Novel Mediators of Tubular Metabolic Dysfunction Driving Kidney Injury	Departmental Authority	-
NIH	F31DK134157	FDK134157A	MICHIGAN STATE UNIVERSITY	Michigan	UNITED STATES	04/29/2025	$143,420.00	$91,571.00	$91,571.00	$51,849.00	Role of Central Neurotensin Signaling in the Ventral Tegmental Area for Ingestive Behavior and Body Weight	Bilateral Termination	-
NIH	F31DK134158	FDK134158A	VANDERBILT UNIVERSITY	Tennessee	UNITED STATES	04/29/2025	$67,220.00	$62,777.00	$62,777.00	$4,443.00	The Role of Arginine Transport on Pancreatic Alpha Cell Proliferation and Function	Departmental Authority	-
NIH	F31DK134160	FDK134160A	UNIVERSITY OF PENNSYLVANIA	Pennsylvania	UNITED STATES	04/29/2025	$79,680.00	$79,680.00	$79,680.00	-	A mechanism of lipid accumulation in brown adipose tissue	Departmental Authority	-
NIH	F31DK135181	FDK135181A	Regents of the University of Michigan	Michigan	UNITED STATES	02/26/2026	-	-	-	-	Mechanisms of adipocyte loss in mouse models of familial partial lipodystrophy 2	Bilateral Termination	-

NIH	F31DK135283	FDK135283A	Regents of the University of Michigan	Michigan	UNITED STATES	02/26/2026	-	-	-	-	Elucidating MCH neural circuitry underlying consummatory behavior	Bilateral Termination	-
NIH	F31DK135385	FDK135385A	UNIVERSITY OF WISCONSIN SYSTEM/BOARD OF REGENTS	Wisconsin	UNITED STATES	02/24/2026	-	-	-	-	The role of dietary cholesterol in Nonalcoholic fatty liver disease through the action of gut microbiota	Bilateral Termination	-
NIH	F31DK136196	FDK136196A	Regents of the University of Michigan	Michigan	UNITED STATES	02/23/2026	-	-	-	-	Investigating the Role of Epiregulin During Human Intestinal Development	Bilateral Termination	-
NIH	F31DK136205	FDK136205A	UNIVERSITY OF SOUTH CAROLINA	South Carolina	UNITED STATES	04/29/2025	$83,028.00	$55,649.00	$55,649.00	$27,379.00	Utility and feasibility of activity type to augment consumer wearable-based physical activity energy expenditure prediction equations using heartrate and movement in children	Bilateral Termination	-
NIH	F31DK136228	FDK136228A	UNIVERSITY OF CALIFORNIA, DAVIS	California	UNITED STATES	04/29/2025	$16,267.00	$3,975.00	$3,975.00	$12,292.00	Mechanistic and Therapeutic Role of the TLR4 Signaling Pathway in T1D	Bilateral Termination	-
NIH	F31DK136312	FDK136312A	BROAD INSTITUTE INC	Massachusetts	UNITED STATES	08/20/2026	-	-	-	-	Mechanisms of Renal Lipotoxicity	Bilateral Termination	-
NIH	F31DK136333	FDK136333A	UNIVERSITY OF CHICAGO	Illinois	UNITED STATES	04/29/2025	$96,668.00	$89,324.00	$89,324.00	$7,344.00	Exploring the role and mechanisms of action of UC pouchitis-associated pathobionts (PAP) to gain insights into the etiopathogenesis of Inflammatory Bowel Diseases	Departmental Authority	-
NIH	F31DK137415	FDK137415A	MEDICAL COLLEGE OF WISCONSIN, INC	Wisconsin	UNITED STATES	04/29/2025	$96,668.00	$77,975.00	$77,975.00	$18,693.00	Investigating how xenobiotics interact with phages to shift energy balance	Departmental Authority	-
NIH	F31DK137416	FDK137416A	UNIVERSITY OF ALABAMA AT BIRMINGHAM	ALABAMA	UNITED STATES	06/10/2025	$81,298.00	$52,344.00	$52,344.00	$28,954.00	Application of social cognitive theory to physical activity behavior among adults with Crohn's disease	Bilateral Termination	-
NIH	F31DK137424	FDK137424A	UNIVERSITY OF ARIZONA	Arizona	UNITED STATES	02/26/2026	-	-	-	-	Glyphosate impairs glucose homeostasis via gut microbiome induced alterations to bile acid signaling	Bilateral Termination	-
NIH	F31DK137439	FDK137439A	TRUSTEES OF INDIANA UNIVERSITY	Indiana	UNITED STATES	04/29/2025	$74,738.00	$58,029.00	$58,029.00	$16,709.00	Targeting Inflammation to Improve FGF23-mediated Mineral Metabolism in CKD	Departmental Authority	-
NIH	F31DK137440	FDK137440A	UNIVERSITY OF ALABAMA AT BIRMINGHAM	ALABAMA	UNITED STATES	04/29/2025	$44,843.00	$41,312.00	$41,312.00	$3,531.00	Elucidating the Role of the Rnf20 Histone Modifier in Pancreatic Beta Cell Function and Senescence	Bilateral Termination	-
NIH	F31DK137452	FDK137452A	YALE UNIV	Connecticut	UNITED STATES	07/23/2026	-	-	-	-	Fate Specification of CFTR High Expresser Cells in the Intestine	Bilateral Termination	-
NIH	F31DK137479	FDK137479A	MASSACHUSETTS GENERAL HOSPITAL	MASSACHUSETTS	UNITED STATES	04/28/2025	-	-	-	-	Mitochondrial transplant to enable long-term biopreservation of livers	Departmental Authority	-
NIH	F31DK137482	FDK137482A	INDIANA UNIVERSITY INDIANAPOLIS	INDIANA	UNITED STATES	06/09/2025	$79,452.00	$50,515.00	$50,515.00	$28,937.00	Understanding how exocrine-derived signals promote beta cell growth	Departmental Authority	-
NIH	F31DK137538	FDK137538A	REGENTS OF THE UNIVERSITY OF CALIFORNIA, THE	California	UNITED STATES	04/29/2025	$17,283.00	-	-	$17,283.00	Evaluating the Role of Human Obesity Genes in Specific Neuronal Populations in vivo by CRISPRi	Bilateral Termination	-
NIH	F31DK137587	FDK137587A	UNIVERSITY OF IOWA	Iowa	UNITED STATES	02/26/2026	-	-	-	-	The Role of IRX3 Neurons in the Regulation of Body Weight Homeostasis	Bilateral Termination	-
NIH	F31DK137590	FDK137590A	EMORY UNIVERSITY	Georgia	UNITED STATES	06/17/2026	-	-	-	-	The importance of Treg-intrinsic cholesterol metabolism for visceral adipose tissue Treg homeostasis, phenotype, and function	Bilateral Termination	-
NIH	F31DK138544	FDK138544A	Regents of the University of Michigan	Michigan	UNITED STATES	04/29/2025	$44,482.00	$44,482.00	$44,482.00	-	The role of LRRK2 in pancreatic beta cell responses to inflammatory damage	Departmental Authority	-
NIH	F31DK138546	FDK138546A	UNIVERSITY OF PENNSYLVANIA	Pennsylvania	UNITED STATES	02/23/2026	-	-	-	-	Investigating the role of interferon lambda in protection against severe Clostridioides difficile infection	Bilateral Termination	-
NIH	F31DK138621	FDK138621A	UNIVERSITY OF PITTSBURGH, THE	Pennsylvania	UNITED STATES	04/29/2025	$48,974.00	$28,934.00	$28,934.00	$20,040.00	Role of Gut Protist Derived Compounds on Dietary Antigen Presenting Dendritic Cells in Celiac Disease	Departmental Authority	-
NIH	F31DK138741	FDK138741A	UNIVERSITY OF FLORIDA	Florida	UNITED STATES	02/26/2026	-	-	-	-	Measuring Exocrine Pancreas Metabolism in Type 1 Diabetes	Bilateral Termination	-
NIH	F31DK138744	FDK138744A	UNIVERSITY OF FLORIDA	Florida	UNITED STATES	05/14/2026	-	-	-	-	Engineering a Multi-Therapeutic, 3D-Printed Scaffold for Local Immunoprotection and Favorable Engraftment of Pancreatic Islets for Treatment of Type 1 Diabetes	Bilateral Termination	-
NIH	F31DK138763	FDK138763A	THE REGENTS OF THE UNIVERSITY OF COLORADO	Colorado	UNITED STATES	02/26/2026	-	-	-	-	Study the role and origin of hybrid insulin peptides in the pathogenesis of type 1 diabetes	Bilateral Termination	-
NIH	F31DK138767	FDK138767A	UNIVERSITY OF ALABAMA AT BIRMINGHAM	ALABAMA	UNITED STATES	04/30/2025	$40,264.00	$39,560.00	$39,560.00	$704.00	Assessing mechanistic relationships of central amygdala neuron activity and glucagon-like peptide-1 receptor agonism	Departmental Authority	-
NIH	F31DK138784	FDK138784A	BAYLOR COLLEGE OF MEDICINE	Texas	UNITED STATES	04/30/2025	$49,362.00	$16,000.00	$16,000.00	$33,362.00	THE ROLE OF CORTICOTROPHIN RELEASING FACTOR RECEPTOR 1 NEURONS IN THE BED NUCLEUS OF THE STRIA TERMINALIS IN MODULATING WEIGHT HOMEOSTASIS	Bilateral Termination	-

NIH	F31DK138790	FDK138790A	UNIVERSITY OF SOUTHERN CALIFORNIA	CALIFORNIA	UNITED STATES	04/30/2025	$42,574.00	$39,555.00	$39,555.00	$3,019.00	Hepatic Steatosis Induced by Bioactive Lipids	Departmental Authority	-
NIH	F31DK138803	FDK138803A	UNIVERSITY OF PITTSBURGH, THE	Pennsylvania	UNITED STATES	04/30/2025	$48,974.00	$26,949.00	$26,949.00	$22,025.00	Role of hepatic ploidy populations in liver injury and compensatory regeneration after acetaminophen overdose	Bilateral Termination	-
NIH	F31DK139619	FDK139619A	UNIVERSITY OF IOWA	Iowa	UNITED STATES	03/02/2026	-	-	-	-	GRASP55 Regulates Pancreatic Beta-cell Golgi Structure and Function During Cytokine Stress	Bilateral Termination	-
NIH	F31DK139707	FDK139707A	UNIVERSITY OF WASHINGTON	Washington	UNITED STATES	03/11/2026	-	-	-	-	Late onset of metabolic liver disease from early life flame retardant exposure and adulthood western diet	Bilateral Termination	-
NIH	F31DK139746	FDK139746A	Trustees Of Boston University	Massachusetts	UNITED STATES	05/22/2026	-	-	-	-	Mechanical Regulation of Adipose TissueFibrosis and Metabolic Disease	Bilateral Termination	-
NIH	F31DK139749	FDK139749A	YALE UNIVERSITY	CONNECTICUT	UNITED STATES	05/01/2025	$48,974.00	$16,540.00	$16,540.00	$32,434.00	Understanding diabetes and related-risk factors among adolescents of American Samoa	Bilateral Termination	-
NIH	F31DK139760	FDK139760A	TEMPLE UNIVERSITY	Pennsylvania	UNITED STATES	04/28/2025	$35,422.00	$28,107.00	$28,107.00	$7,315.00	Mechanisms and functional role of mitochondria in eosinophilic esophagitis	Departmental Authority	-
NIH	F31DK141124	FDK141124A	UNIVERSITY OF MIAMI	Florida	UNITED STATES	04/28/2025	$45,574.00	$17,283.00	$17,283.00	$28,291.00	The Role of Kidney-derived APOM in S1P-mediated glomerular injury	Departmental Authority	-
NIH	F31DK141157	FDK141157A	VANDERBILT UNIVERSITY	Tennessee	UNITED STATES	02/23/2026	-	-	-	-	The Role of LIMA1 in the Formation of the Giant Core Actin Bundles in Tuft Cells	Bilateral Termination	-
NIH	F31DK141249	FDK141249A	BAYLOR COLLEGE OF MEDICINE	Texas	UNITED STATES	04/28/2025	$48,974.00	$17,800.00	$17,800.00	$31,174.00	Investigating the roles and dynamics of the endoplasmic reticulum during paligenosis and metaplasia formation	Bilateral Termination	-
NIH	F31DK142454	FDK142454A	FLORIDA STATE UNIVERSITY	FLORIDA	UNITED STATES	04/25/2025	-	-	-	-	Maternal Western diet and GLP1 system development	Departmental Authority	-
NIH	F31ES032331	FES032331A	Trustees Of Columbia University In The City Of New York	New York	UNITED STATES	01/06/2026	$57,157.00	$57,157.00	$57,157.00	-	Strengthening policy-relevant evidence in environmental epidemiology: dose-response curve estimation for varying exposure distributions	Bilateral Termination	-
NIH	F31ES036421	FES036421A	Regents of the University of Michigan	Michigan	UNITED STATES	08/12/2026	-	-	-	-	Disentangling the Drivers and Dangers of Toxic Cyanobacteria Biosynthetic Heterogeneity in Cyanobacterial Harmful Algal Blooms	Bilateral Termination	-
NIH	F31ES036425	FES036425A	WAYNE STATE UNIVERSITY	Michigan	UNITED STATES	03/20/2026	-	-	-	-	Uncovering the Molecular Signature of PFAS Mixtures on Preconception Male Reproductive Health	Bilateral Termination	-
NIH	F31ES036437	FES036437A	UNIVERSITY OF NORTH CAROLINA AT CHAPEL HILL	North Carolina	UNITED STATES	04/14/2025	$40,277.00	$35,747.00	$35,747.00	$4,530.00	The respiratory microbiome and its role in the host response to wood smoke	Departmental Authority	-
NIH	F31ES036454	FES036454A	Trustees Of Boston University	Massachusetts	UNITED STATES	07/30/2026	-	-	-	-	Metals, the Microbiome, and Kidney Health Among Adolescents in Central America	Bilateral Termination	-
NIH	F31ES036876	FES036876A	UNIVERSITY OF WISCONSIN SYSTEM/BOARD OF REGENTS	Wisconsin	UNITED STATES	08/12/2026	$37,430.00	$5,049.00	$5,049.00	$32,381.00	Role of estrogen receptor beta in polychlorinated biphenyls impacts on bladder function	Bilateral Termination	-
NIH	F31ES036908	FES036908A	UNIVERSITY OF TEXAS AT AUSTIN	Texas	UNITED STATES	07/30/2026	-	-	-	-	Identifying neuronal targets and mechanisms of manganese-induced neuromotor disease	Bilateral Termination	-
NIH	F31EY033225	FEY033225A	REGENTS OF THE UNIVERSITY OF CALIFORNIA, SAN FRANCISCO, THE	California	UNITED STATES	03/04/2026	-	-	-	-	Central mechanisms for integrating distinct retinal inputs during the optokinetic reflex in mice	Termination for Cause	X
NIH	F31EY034730	FEY034730A	UNIVERSITY OF LOUISVILLE RESEARCH FOUNDATION	Kentucky	UNITED STATES	03/04/2026	-	-	-	-	Optimizing c-Met signaling to enhance corneal epithelial homeostasis	Bilateral Termination	-
NIH	F31EY034793	FEY034793A	UNIVERSITY OF TEXAS, GRADUATE SCHOOL BIOMEDICAL SCIENCE	Texas	UNITED STATES	03/09/2026	-	-	-	-	Rod photoreceptor regeneration in a zebrafish model of Retinitis Pigmentosa.	Bilateral Termination	-
NIH	F31EY035916	FEY035916A	UNIV OF NORTH TEXAS HEALTH SCIENCE CTR AT FT WORTH	Texas	UNITED STATES	02/19/2026	-	-	-	-	Development of Reconstituted High-Density Lipoprotein Nanoparticles for Targeted Delivery of Neuroprotective Agents to Retinal Ganglion Cells	Departmental Authority	-
NIH	F31EY035931	FEY035931A	BAYLOR COLLEGE OF MEDICINE	Texas	UNITED STATES	05/29/2025	$48,974.00	$43,070.00	$43,070.00	$5,904.00	Uncovering the role of Ankyrins in photoreceptor wiring	Departmental Authority	-
NIH	F31EY036262	FEY036262A	MEDICAL COLLEGE OF WISCONSIN, INC	Wisconsin	UNITED STATES	09/24/2025	-	-	-	-	Expanding the Accessibility and Quality of Ophthalmic Imaging through Optical Elements and Modeling	Departmental Authority	-
NIH	F31EY036722	FEY036722A	AUGUSTA UNIVERSITY RESEARCH INSTITUTE, INC	Georgia	UNITED STATES	05/29/2025	$48,974.00	$23,676.00	$23,676.00	$25,298.00	Interaction of Genetic and Environmental Factors in Keratoconus	Departmental Authority	-
NIH	F31EY037171	FEY037171A	JOHNS HOPKINS UNIVERSITY	Maryland	UNITED STATES	05/29/2025	$49,538.00	$14,112.00	$14,112.00	$35,426.00	Evaluation of Human Retinal Ganglion Cell Regenerative Potential	Departmental Authority	-

NIH	F31EY037180	FEY037180A	STANFORD UNIVERSITY	CALIFORNIA	UNITED STATES	05/29/2025	$48,703.00	$15,261.00	$15,261.00	$33,442.00	Integrate neuroimaging, molecular quantitation, and cytoarchitecture to elucidate the development of myelination in human visual cortex.	Departmental Authority	-
NIH	F31EY037190	FEY037190A	JOHNS HOPKINS UNIVERSITY	Maryland	UNITED STATES	05/29/2025	$49,538.00	$22,227.00	$22,227.00	$27,311.00	The development and connectivity of starburst amacrine cells in human retinal organoids	Departmental Authority	-
NIH	F31GM143891	FGM143891A	EMORY UNIVERSITY	GEORGIA	UNITED STATES	05/27/2025	$164,501.00	$151,961.00	$12,540.00	$12,540.00	Molecular basis for substrate discrimination by transporter protein MexY of the MexXY-OprM efflux pump in Pseudomonas aeruginosa	Bilateral Termination	-
NIH	F31GM146347	FGM146347A	ALBERT EINSTEIN COLLEGE OF MEDICINE	New York	UNITED STATES	05/13/2025	$142,704.00	$136,867.00	$136,867.00	$5,837.00	Epigenetic and transcriptional consequences of Intellectual Disability-associated mutations in the histone lysine demethylase KDM5.	Departmental Authority	-
NIH	F31GM146427	FGM146427A	UNIVERSITY OF NORTH DAKOTA	North Dakota	UNITED STATES	05/13/2025	$96,668.00	$69,748.00	$69,748.00	$26,920.00	Function of GATA3-PARP1 complex in breast cancer during GATA3-mediated cellular reprogramming	Departmental Authority	-
NIH	F31GM146429	FGM146429A	ALBERT EINSTEIN COLLEGE OF MEDICINE	New York	UNITED STATES	06/05/2025	$96,668.00	$96,263.00	$96,263.00	$405.00	Role of Nicotinamide Nucleotide Adenylyltransferase-1 (NMNAT1) in Chromatin Remodeling and Gene Regulation	Departmental Authority	-
NIH	F31GM147945	FGM147945A	UNIVERSITY OF PENNSYLVANIA	Pennsylvania	UNITED STATES	06/05/2025	$96,668.00	$90,182.00	$90,182.00	$6,486.00	Elucidating the Molecular Mechanism of Divergent Transcription	Departmental Authority	-
NIH	F31GM147951	FGM147951A	UNIVERSITY OF FLORIDA	Florida	UNITED STATES	06/05/2025	$70,668.00	$70,668.00	$70,668.00	-	Probing SNARE assembly and disassembly in vitro and in live cells	Departmental Authority	-
NIH	F31GM147952	FGM147952A	UNIVERSITY OF CONNECTICUT STORRS	CONNECTICUT	UNITED STATES	05/13/2025	$91,672.00	$87,236.00	$87,236.00	$4,436.00	Investigating the conformational changes of the portal protein that drive DNA packaging in a dsDNA virus	Departmental Authority	-
NIH	F31GM148021	FGM148021A	VANDERBILT UNIVERSITY	Tennessee	UNITED STATES	06/13/2025	$90,601.00	$85,728.00	$85,728.00	$4,873.00	Basement membrane repair dynamics in the Drosophila midgut	Bilateral Termination	-
NIH	F31GM148053	FGM148053A	STATE UNIVERSITY OF NY,BINGHAMTON	NEW YORK	UNITED STATES	06/12/2025	$103,655.00	$91,587.00	$12,068.00	$12,068.00	Mitigating ADA Through Site-specific Conjugation Technology	Bilateral Termination	-
NIH	F31GM149143	FGM149143A	UNIVERSITY OF TEXAS HEALTH SCIENCE CENTER AT HOUSTON	Texas	UNITED STATES	02/12/2026	-	-	-	-	The Roles of Rnt1 and Putative Endoribonucleases in mRNA Processing and Degradation	Bilateral Termination	-
NIH	F31GM149178	FGM149178A	NORTHWESTERN UNIVERSITY	Illinois	UNITED STATES	05/13/2025	$89,106.00	$78,181.00	$78,181.00	$10,925.00	F31 Microtubule function in the onset of whole-body regeneration	Departmental Authority	-
NIH	F31GM150194	FGM150194A	ALBERT EINSTEIN COLLEGE OF MEDICINE	New York	UNITED STATES	06/05/2025	$96,668.00	$93,158.00	$93,158.00	$3,510.00	Defining Activities of KDM5 Essential to Development and Viability	Departmental Authority	-
NIH	F31GM150215	FGM150215A	ALBERT EINSTEIN COLLEGE OF MEDICINE	New York	UNITED STATES	05/13/2025	$96,668.00	$92,453.00	$92,453.00	$4,215.00	The Role of Mammalian Diaphanous Formin 1 in Leading Edge Cell Protrusion	Departmental Authority	-
NIH	F31GM150276	FGM150276A	New York University	New York	UNITED STATES	05/13/2025	$96,668.00	$75,866.00	$75,866.00	$20,802.00	Contribution of cell mechanics in promoting collective behavior for supracellular migration	Departmental Authority	-
NIH	F31GM150277	FGM150277A	JOHNS HOPKINS UNIVERSITY	Maryland	UNITED STATES	05/13/2025	$96,668.00	$96,668.00	$96,668.00	-	Investigating the role of Polo-like kinase in regulating synaptonemal complex dynamics	Departmental Authority	-
NIH	F31GM151820	FGM151820A	Duke University	North Carolina	UNITED STATES	06/05/2025	$32,974.00	$28,224.00	$28,224.00	$4,750.00	How septin-membrane interactions direct septin assembly	Departmental Authority	-
NIH	F31GM151830	FGM151830A	JOHNS HOPKINS UNIVERSITY	Maryland	UNITED STATES	05/19/2025	$48,974.00	$46,524.00	$46,524.00	$2,450.00	Investigating the Role of HSPE1 in Regulating OPA1	Departmental Authority	-
NIH	F31GM153135	FGM153135A	UNIVERSITY OF UTAH	Utah	UNITED STATES	06/05/2025	$43,133.00	$43,133.00	$43,133.00	-	Characterization of Glucose Starvation-Induced Mitochondrial-Derived Compartments	Departmental Authority	-
NIH	F31GM153136	FGM153136A	JOHNS HOPKINS UNIVERSITY	Maryland	UNITED STATES	03/08/2025	$48,974.00	$22,238.90	$22,238.90	$26,735.10	Understanding how chromosomal makeup and cross-sex hormone administration affect wound healing in mice	Departmental Authority	-
NIH	F31GM153146	FGM153146A	MONTANA STATE UNIVERSITY	Montana	UNITED STATES	01/23/2026	$72,958.00	$62,972.00	$62,972.00	$9,986.00	CRISPR RNA-guided recognition of invading RNA activates a multipronged cell death response	Bilateral Termination	-
NIH	F31GM154424	FGM154424A	UNIVERSITY OF TEXAS SOUTHWESTERN MEDICAL CTR DALLAS	Texas	UNITED STATES	05/19/2025	$45,574.00	$38,141.00	$38,141.00	$7,433.00	Post-translational regulation of NORAD-induced Pumilio phase separation	Departmental Authority	-
NIH	F31GM154463	FGM154463A	UNIVERSITY OF ALABAMA AT BIRMINGHAM	ALABAMA	UNITED STATES	06/05/2025	$42,629.00	$42,427.00	$42,427.00	$202.00	Structurally Defining rBH3 Interactions	Departmental Authority	-
NIH	F31GM154468	FGM154468A	TULANE UNIVERSITY, SCHOOL OF MEDICINE	Louisiana	UNITED STATES	06/05/2025	$42,574.00	$36,435.00	$36,435.00	$6,139.00	Deciphering functions of the LINE-1 ORF2p protein	Departmental Authority	-
NIH	F31GM154483	FGM154483A	UNIVERSITY OF UTAH	Utah	UNITED STATES	05/19/2025	$40,207.00	$36,606.00	$36,606.00	$3,601.00	Mechanism of translation initiation through the non-canonical initiation factor eIF2A	Departmental Authority	-
NIH	F31GM154485	FGM154485A	UNIVERSITY OF CALIFORNIA BERKELEY	CALIFORNIA	UNITED STATES	05/22/2025	$41,261.00	$36,333.00	$36,333.00	$4,928.00	Photomediated ring contractions of N-Aryl azacycles: Mechanistic insights and characterization of wavelength dependent reactivity	Bilateral Termination	-

NIH	F31HD110151	FHD110151A	CUNY, RESEARCH FOUNDATION	New York	UNITED STATES	07/29/2026	-	-	-	-	Characterization of the Attentional Profile in Women and Girls with a Fragile X Premutation Allele	Bilateral Termination	-
NIH	F31HD111295	FHD111295A	COLUMBIA UNIVERSITY, TEACHERS COLLEGE	New York	UNITED STATES	08/12/2026	$43,714.00	$21,857.00	$21,857.00	$21,857.00	Parent-adolescent informant discrepancies: Predicting suicide risk and treatment outcomes	Bilateral Termination	-
NIH	F31HD112117	FHD112117A	YALE UNIV	Connecticut	UNITED STATES	07/24/2026	-	-	-	-	Multispecies investigation of early pregnancy loss mechanisms using bioengineered stem cell models	Bilateral Termination	-
NIH	F31HD112158	FHD112158A	ICAHN SCHOOL OF MEDICINE AT MOUNT SINAI	New York	UNITED STATES	05/02/2025	$94,908.00	$94,538.00	$94,538.00	$370.00	Molecular mechanisms of sex-specific differentiation	Departmental Authority	-
NIH	F31HD112191	FHD112191A	CORNELL UNIVERSITY	New York	UNITED STATES	05/02/2025	$89,628.00	$84,960.00	$84,960.00	$4,668.00	ATR signaling activation by the 9-1-1 complexes during mammalian meiosis	Departmental Authority	-
NIH	F31HD113399	FHD113399A	HARVARD UNIVERSITY MEDICAL SCHOOL	Massachusetts	UNITED STATES	08/01/2026	-	-	-	-	Non-coding RNA regulation of neuronal protein translation and appetite control	Bilateral Termination	-
NIH	F31HD113400	FHD113400A	UNIVERSITY OF NORTH CAROLINA AT CHAPEL HILL	North Carolina	UNITED STATES	07/24/2026	-	-	-	-	Differential impacts of water insecurity on diet and body composition throughout the life course	Bilateral Termination	-
NIH	F31HD114363	FHD114363A	UNIVERSITY OF SOUTH CAROLINA	South Carolina	UNITED STATES	04/01/2026	$24,210.00	$13,148.00	$16,226.00	$7,984.00	Maternal-Child RSA Synchrony in Infants with Fragile X Syndrome	Bilateral Termination	-
NIH	F31HD114366	FHD114366A	NORTH CAROLINA STATE UNIVERSITY AT RALEIGH	North Carolina	UNITED STATES	08/01/2026	$22,191.00	$8,535.00	$8,535.00	$13,656.00	Identifying Predictors of Condom Use	Bilateral Termination	-
NIH	F31HD114434	FHD114434A	UNIVERSITY OF CALIFORNIA, SAN FRANCISCO	CALIFORNIA	UNITED STATES	08/21/2025	$42,574.00	$27,405.00	$27,405.00	$15,169.00	Heterogeneity of the effect of Azithromycin on morbidity and mortality among children in Burkina Faso	Bilateral Termination	-
NIH	F31HD114466	FHD114466A	Trustees Of Columbia University In The City Of New York	New York	UNITED STATES	03/15/2025	$33,057.00	$17,290.00	$17,290.00	$15,767.00	Brain-wide neural mechanisms enhancing maternal behavioral response to infant cues	Bilateral Termination	-
NIH	F31HD115296	FHD115296A	UNIVERSITY OF SOUTH CAROLINA	South Carolina	UNITED STATES	08/24/2026	$43,042.00	-	-	$43,042.00	Leveraging Embedded Mobile Device Sensors for Detection of Children's Mobile Screen Use: Examining Feasibility and Performance	Bilateral Termination	-
NIH	F31HD116419	FHD116419A	VANDERBILT UNIVERSITY	Tennessee	UNITED STATES	08/13/2026	-	-	-	-	Patterns of firearm-related intimate partner violence across developmental stages: Risk and protective factors	Bilateral Termination	-
NIH	F31HD116491	FHD116491A	WAYNE STATE UNIVERSITY	Michigan	UNITED STATES	08/04/2026	-	-	-	-	Investigating Fear of Falling in Multiple Sclerosis: An Interplay of Neural, Motor, Cognitive, and Psychological Factors	Bilateral Termination	-
NIH	F31HG012892	FHG012892A	UNIVERSITY OF PENNSYLVANIA	Pennsylvania	UNITED STATES	04/30/2025	$95,388.00	$95,388.00	$95,388.00	-	Advancing Epigenetic Sequencing Through Solid-Phase Enzymatic Approaches	Departmental Authority	-
NIH	F31HG013036	FHG013036A	HARVARD UNIVERSITY MEDICAL SCHOOL	Massachusetts	UNITED STATES	07/25/2026	-	-	-	-	The transcriptome-wide impact of biological perturbations	Bilateral Termination	-
NIH	F31HG013040	FHG013040A	HARVARD UNIVERSITY, SCHOOL OF PUBLIC HEALTH	Massachusetts	UNITED STATES	09/26/2025	$81,034.00	$68,711.00	$68,711.00	$12,323.00	Methods for multi-ancestry and multi-trait fine-mapping and genetic risk prediction	Bilateral Termination	-
NIH	F31HG013440	FHG013440A	JOHNS HOPKINS UNIVERSITY	Maryland	UNITED STATES	08/10/2026	-	-	-	-	Evaluation of Polygenic Risk Scores as a Valid Instrument to Conduct Mendelian Randomization in Diverse Ancestry Populations	Bilateral Termination	-
NIH	F31HG013889	FHG013889A	YALE UNIVERSITY	CONNECTICUT	UNITED STATES	04/14/2025	$48,974.00	$21,495.00	$21,495.00	$27,479.00	Characterization of adaptive cis-regulatory variation across global populations	Departmental Authority	-
NIH	F31HL156470	FHL156470A	UNIVERSITY OF CONNECTICUT	Connecticut	UNITED STATES	03/23/2026	-	-	-	-	Proposed roles of KCNQ2 Channels in Respiratory Homeostasis	Bilateral Termination	-
NIH	F31HL158189	FHL158189A	DREXEL UNIVERSITY	Pennsylvania	UNITED STATES	08/14/2026	-	-	-	-	Designing Biomaterials to Promote the M1-to-M2 Macrophage Transition and Enhance Angiogenesis	Bilateral Termination	-
NIH	F31HL160191	FHL160191A	UNIVERSITY OF CONNECTICUT	Connecticut	UNITED STATES	03/27/2026	-	-	-	-	Identification of chemosensitive cells within the lateral hypothalamus	Bilateral Termination	-
NIH	F31HL160210	FHL160210B	AUGUSTA UNIVERSITY RESEARCH INSTITUTE, INC	Georgia	UNITED STATES	06/16/2025	$35,210.00	$33,598.18	$33,598.18	$1,611.82	Novel insights on immune thrombocytopenia purpura with platelet contraction cytometry	Departmental Authority	-
NIH	F31HL162546	FHL162546A	UNIVERSITY OF PENNSYLVANIA	Pennsylvania	UNITED STATES	08/14/2026	-	-	-	-	Mechanisms and consequences of 3'UTR isoform diversity in erythropoiesis	Bilateral Termination	-
NIH	F31HL165736	FHL165736A	HARVARD UNIVERSITY MEDICAL SCHOOL	Massachusetts	UNITED STATES	08/21/2026	-	-	-	-	The Hillock: A Newly Discovered Airway Epithelial Structure and its Relationship with Squamous Metaplasia	Bilateral Termination	-
NIH	F31HL165767	FHL165767A	NORTHWESTERN UNIVERSITY	Illinois	UNITED STATES	08/24/2026	-	-	-	-	Mechanosensing and Mechanotransduction in the Endothelial Nucleus	Bilateral Termination	-
NIH	F31HL165826	FHL165826A	UNIVERSITY OF LOUISVILLE RESEARCH FOUNDATION	Kentucky	UNITED STATES	08/01/2026	-	-	-	-	Role of Pck2 in cardiac fibrosis	Termination for Cause	X
NIH	F31HL165896	FHL165896A	UNIVERSITY OF CONNECTICUT STORRS	CONNECTICUT	UNITED STATES	06/16/2025	$143,420.00	$132,965.68	$132,965.68	$10,454.32	The role of presynaptic C1QL3 in a hypothalamic arousal circuit	Departmental Authority	-

NIH	F31HL165908	FHL165908A	WASHINGTON UNIVERSITY	Missouri	UNITED STATES	03/27/2026	-	-	-	-	BCLAF1 regulates expression of AP-1 genes and hematopoietic stem cell repopulating activity	Bilateral Termination	-
NIH	F31HL165967	FHL165967A	THE REGENTS OF THE UNIVERSITY OF COLORADO	Colorado	UNITED STATES	08/01/2026	-	-	-	-	Epicardial Adipose Tissue and Cardiometabolic Risk Factors in Youth-Onset Type 2 Diabetes Undergoing Bariatric Surgery	Bilateral Termination	-
NIH	F31HL167378	FHL167378A	HARVARD UNIVERSITY MEDICAL SCHOOL	Massachusetts	UNITED STATES	08/29/2025	$62,256.00	$60,880.00	$60,880.00	$1,376.00	Integrating polygenic and environmental risk factors for asthma in diverse populations	Bilateral Termination	-
NIH	F31HL167530	FHL167530A	Trustees Of Columbia University In The City Of New York	New York	UNITED STATES	08/24/2026	-	-	-	-	Leveraging CRISPR RNA-guided DNA Transposases for Gene Insertion at the CFTR Locus	Bilateral Termination	-
NIH	F31HL167600	FHL167600A	ALBERT EINSTEIN COLLEGE OF MEDICINE	New York	UNITED STATES	03/31/2026	-	-	-	-	Dissection of Hematopoietic Stem and Progenitor Cell Differentiation during Embryogenesis	Bilateral Termination	-
NIH	F31HL168956	FHL168956A	UNIVERSITY OF CALIFORNIA AT DAVIS	CALIFORNIA	UNITED STATES	08/28/2025	$81,356.00	$78,673.63	$78,673.63	$2,682.37	Mechanisms Underpinning Afterload-Induced Atrial Fibrillation	Bilateral Termination	-
NIH	F31HL168986	FHL168986A	LOUISIANA STATE UNIV AND A&M COLLEGE	Louisiana	UNITED STATES	06/16/2025	$85,552.00	$79,385.53	$79,385.53	$6,166.47	NLRP10 Inflamasome in Gram-positive Sepsis	Departmental Authority	-
NIH	F31HL170516	FHL170516A	BROWN UNIVERSITY	Rhode Island	UNITED STATES	08/01/2026	-	-	-	-	Probing the cardioprotective effects of sulfane sulfurs with next generation fluorescent sensors	Bilateral Termination	-
NIH	F31HL170551	FHL170551A	MEDICAL UNIVERSITY OF SOUTH CAROLINA THE	South Carolina	UNITED STATES	06/16/2025	$105,980.00	$104,916.35	$104,916.35	$1,063.65	The role of BHLHB2 in Scleroderma-Associated Lung Fibrosis	Departmental Authority	-
NIH	F31HL170678	FHL170678A	ST. JUDE CHILDREN'S RESEARCH HOSPITAL GRADUATE SCHOOL OF BIOMEDICAL SCIENCES, LLC	TENNESSEE	UNITED STATES	06/13/2025	$88,668.00	$66,402.00	$66,402.00	$22,266.00	Investigating dysregulation of hematopoietic stem cell support in sickle cell disease mesenchymal stromal cells	Departmental Authority	-
NIH	F31HL172393	FHL172393A	ALBERT EINSTEIN COLLEGE OF MEDICINE	New York	UNITED STATES	06/16/2025	$48,974.00	$33,730.92	$33,730.92	$15,243.08	Deciphering genotype-environmental interaction that drives HSPC dysfunction	Departmental Authority	-
NIH	F31HL172563	FHL172563A	CHILDREN'S RESEARCH INSTITUTE	District of Columbia	UNITED STATES	08/01/2026	-	-	-	-	Investigating age-dependent differences in cardiac drug response	Bilateral Termination	-
NIH	F31HL172608	FHL172608A	Trustees Of Columbia University In The City Of New York	New York	UNITED STATES	12/11/2025	$58,782.00	$36,100.00	$36,100.00	$22,682.00	The effects of power outages on cardiovascular outcomes in New York State	Bilateral Termination	-
NIH	F31HL172615	FHL172615A	MEDICAL UNIVERSITY OF SOUTH CAROLINA THE	South Carolina	UNITED STATES	08/21/2026	-	-	-	-	Cardiac troponin i3 kinase in viral myocarditis	Bilateral Termination	-
NIH	F31HL172634	FHL172634A	UNIVERSITY OF NEBRASKA MEDICAL CENTER	Nebraska	UNITED STATES	08/29/2025	-	-	-	-	Defining Mechanisms of SAMD1 in Hematopoiesis	Bilateral Termination	-
NIH	F31HL172648	FHL172648A	UNIVERSITY OF MISSISSIPPI MEDICAL CENTER	Mississippi	UNITED STATES	03/07/2025	$35,098.00	$35,097.31	$35,097.31	$0.69	Cross Sex Steroid Therapy and Cardiovascular Risk in the Transgender Female	Departmental Authority	-
NIH	F31HL172690	FHL172690A	BROWN UNIVERSITY	Rhode Island	UNITED STATES	06/16/2025	$48,974.00	$48,665.50	$48,665.50	$308.50	The Role of Pulmonary Natural Killer Cells in Cytomegalovirus Induced Pneumonitis	Departmental Authority	-
NIH	F31HL174133	FHL174133A	GEORGIA TECH RESEARCH CORPORATION	Georgia	UNITED STATES	06/16/2025	$48,974.00	$29,324.65	$29,324.65	$19,649.35	Engineering 3D microtissues of pulmonary fibrosis.	Departmental Authority	-
NIH	F31HL174166	FHL174166A	FRED HUTCHINSON CANCER CENTER	Washington	UNITED STATES	08/11/2026	-	-	-	-	Structural Mechanism of Activation and Modulation of Tie2-mediated Angiogenesis	Bilateral Termination	-
NIH	F31HL176098	FHL176098A	UNIVERSITY OF PITTSBURGH, THE	Pennsylvania	UNITED STATES	06/16/2025	$48,974.00	$27,180.48	$27,180.48	$21,793.52	Profiling Upper Aerodigestive Functioning in Sporadic Inclusion Body Myositis	Departmental Authority	-
NIH	F31HL176159	FHL176159A	RECTOR & VISITORS OF THE UNIVERSITY OF VIRGINIA	Virginia	UNITED STATES	06/16/2025	$38,198.00	$37,594.60	$37,594.60	$603.40	Regulation of PACAP expression and its role in protecting early neonatal respiration.	Departmental Authority	-
NIH	F31HL178292	FHL178292A	VIRGINIA POLYTECHNIC INSTITUTE & STATE UNIVERSITY	Virginia	UNITED STATES	07/09/2026	-	-	-	-	Impact of Sleep Disturbance and Circadian Disruption on Pulmonary Arterial Hypertension	Bilateral Termination	-
NIH	F31HL179957	FHL179957A	UNIVERSITY OF NORTH CAROLINA AT CHAPEL HILL	North Carolina	UNITED STATES	08/20/2026	-	-	-	-	Inhaled Vitamin D as a Protectant Against Respiratory Infections and Environmental Pollutants	Bilateral Termination	-
NIH	F31LM014201	FLM014201A	NORTHWESTERN UNIVERSITY	Illinois	UNITED STATES	08/01/2026	-	-	-	-	AE2Vec: Medical concept embedding and time-series analysis for automated adverse event detection	Bilateral Termination	-
NIH	F31MD017465	FMD017465A	BOSTON COLLEGE	Massachusetts	UNITED STATES	01/26/2026	-	-	-	-	The Role of Social Relationships in Behavioral Health Treatment-Seeking in Post-Maria Puerto Rican Migrants	Departmental Authority	-
NIH	F31MD017957	FMD017957A	UNIVERSITY OF HOUSTON	TEXAS	UNITED STATES	04/29/2025	$108,712.00	$73,451.00	$73,451.00	$35,261.00	Examining Perceived Familial and Self-Endorsement of Marianismo Cultural Script Discrepancies as Mental Health Risk Factors in Latina Americans	Departmental Authority	-

NIH	F31MD018279	FMD018279A	REGENTS OF THE UNIVERSITY OF CALIFORNIA AT RIVERSIDE	California	UNITED STATES	01/23/2026	-	-	-	-	The Role of Ethnic Racial Discrimination on the Development of Anxious Hypervigilance in Latina Youth	Termination for Cause	X
NIH	F31MD018916	FMD018916A	Duke University	North Carolina	UNITED STATES	01/23/2026	-	-	-	-	Gendered Racism Profiles, Resilience, and High-Risk Pregnancies Among Black Women	Bilateral Termination	-
NIH	F31MD018926	FMD018926A	UNIVERSITY OF UTAH	UTAH	UNITED STATES	04/29/2025	$79,844.00	$61,417.00	$61,417.00	$18,427.00	Understanding the role of emotion regulation flexibility in the association between daily stressors and emotional disorder symptoms in ethnic minority college students	Departmental Authority	-
NIH	F31MD018934	FMD018934A	VIRGINIA COMMONWEALTH UNIVERSITY	Virginia	UNITED STATES	01/23/2026	-	-	-	-	A Physiological Approach to Examining the Role of Racial Coping on Mental Health Among Black Adolescents	Bilateral Termination	-
NIH	F31MD019213	FMD019213A	UNIVERSITY OF CALIFORNIA, LOS ANGELES	California	UNITED STATES	02/18/2026	-	-	-	-	Early Childhood Housing Condition, Education, and Criminal Behavior	Bilateral Termination	-
NIH	F31MD019214	FMD019214A	REGENTS OF THE UNIVERSITY OF CALIFORNIA, SAN FRANCISCO, THE	California	UNITED STATES	06/10/2025	-	-	-	-	A natural language processing approach to identify social risk factors from neonatal intensive care unit patients' (NICU) electronic health records	Bilateral Termination	-
NIH	F31MD019216	FMD019216A	NEW YORK UNIVERSITY MEDICAL CENTER	New York	UNITED STATES	04/30/2025	$96,192.00	$58,835.00	$58,835.00	$37,357.00	The Application of a Theoretical Framework to Assess the Acceptability of a Health-Related Social Needs Screening Tool Among Black Patients In New York City	Departmental Authority	-
NIH	F31MD019521	FMD019521A	UNIVERSITY OF HOUSTON SYSTEM	Texas	UNITED STATES	03/14/2025	$36,978.00	$5,090.98	$5,090.98	$31,887.02	A multi-level study of the link between fear of deportation and mental health in Latinx young adults: The role of systemic inflammation and related risk and protective factors	Departmental Authority	-
NIH	F31MD020240	FMD020240A	UNIV OF NORTH CAROLINA CHAPEL HILL	NORTH CAROLINA	UNITED STATES	04/29/2025	$41,253.00	$14,112.00	$14,112.00	$27,141.00	Developing Racially Equitable post-release supervision Assignment guidelines to prevent overdose and suicide Mortality among formerly incarcerated people (DREAM)	Departmental Authority	-
NIH	F31MD020275	FMD020275A	UNIVERSITY OF MIAMI SCHOOL OF MEDICINE	FLORIDA	UNITED STATES	04/29/2025	$48,974.00	$18,895.00	$18,895.00	$30,079.00	Investigating Breast Cancer Outcomes in Haitian Immigrants	Departmental Authority	-
NIH	F31MH132187	FMH132187A	UNIVERSITY OF NORTH CAROLINA AT CHAPEL HILL	North Carolina	UNITED STATES	03/25/2025	$80,742.00	$68,027.84	$68,027.84	$12,714.16	Applying Computational Phenotypes To Assess Mental Health Disorders Among Transgender Patients in the United States	Departmental Authority	-
NIH	F31MH132287	FMH132287A	Regents of the University of Michigan	Michigan	UNITED STATES	04/30/2025	$81,704.00	$81,704.00	$81,704.00	-	Deciphering the role of VTA dopaminergic signaling in memory consolidation during sleep	Departmental Authority	-
NIH	F31MH132290	FMH132290A	Columbia University	NEW YORK	UNITED STATES	03/12/2025	$76,832.00	$65,860.00	$65,860.00	$10,972.00	Neighborhood Social Environment Composition and Depression in Latinx	Departmental Authority	-
NIH	F31MH132322	FMH132322A	THE REGENTS OF THE UNIVERSITY OF COLORADO	Colorado	UNITED STATES	07/31/2026	-	-	-	-	BNST circuitry to hypothalamic regions in stress-induced avoidance	Bilateral Termination	-
NIH	F31MH132471	FMH132471A	ALBERT EINSTEIN COLLEGE OF MEDICINE	New York	UNITED STATES	08/14/2026	$55,114.00	$17,579.00	$19,514.00	$35,600.00	Characterizing subsets of HIV-infected and uninfected CD14+CD16+ monocytes that contribute to neuropathogenesis	Bilateral Termination	-
NIH	F31MH133285	FMH133285A	UNIVERSITY OF MINNESOTA	Minnesota	UNITED STATES	09/25/2025	-	-	-	-	Functional, structural, and computational consequences of NMDA receptor ablation at medial prefrontal cortex synapses	Bilateral Termination	-
NIH	F31MH133351	FMH133351A	Columbia University	NEW YORK	UNITED STATES	03/12/2025	$96,668.00	$67,034.22	$67,034.22	$29,633.78	Interactions between motor learning and episodic memory	Departmental Authority	-
NIH	F31MH133373	FMH133373A	EMORY UNIVERSITY	Georgia	UNITED STATES	09/19/2025	-	-	-	-	Examining the neural substrates of reward in the lateral septum	Bilateral Termination	-
NIH	F31MH133472	FMH133472A	FLORIDA INTERNATIONAL UNIVERSITY	Florida	UNITED STATES	03/25/2025	$77,790.00	$38,934.34	$38,934.34	$38,855.66	Identifying preferences for receiving HIV prevention services among GBMSMs and for providing HIV prevention services among HCPs who are active-duty service members	Departmental Authority	-
NIH	F31MH134470	FMH134470A	UNIVERSITY OF ROCHESTER	New York	UNITED STATES	05/27/2025	$48,974.00	$48,974.00	$48,974.00	-	Identifying Risk Mechanisms Underpinning the Association Between Callous-Unemotional Traits and Externalizing Behavior	Departmental Authority	-
NIH	F31MH134555	FMH134555A	HARVARD UNIVERSITY PRESIDENT & FELLOWS	Massachusetts	UNITED STATES	09/25/2025	$75,430.00	$70,178.00	$70,178.00	$5,252.00	Enhancing Clinical Decision-Making in Modular Youth Psychotherapy	Bilateral Termination	-
NIH	F31MH134582	FMH134582A	DREXEL UNIVERSITY	Pennsylvania	UNITED STATES	05/27/2025	$96,668.00	$93,972.00	$93,972.00	$2,696.00	Anterior Cingulate Cortex preferentially drives dorsal CA1 deep neuronal activity during sharp-wave ripples for memory consolidation	Departmental Authority	-
NIH	F31MH134617	FMH134617A	Columbia University	NEW YORK	UNITED STATES	03/12/2025	$96,688.00	$96,668.00	$96,668.00	$20.00	Testing competing models of the computational role of dopamine in hallucinations	Departmental Authority	-

NIH	F31MH134694	FMH134694A	UNIVERSITY OF SOUTHERN CALIFORNIA	California	UNITED STATES	03/25/2026	-	-	-	-	HIV risk and prevention behavior and the role of social support networks among precariously housed youth: A mixed-methods study	Departmental Authority	-
NIH	F31MH135623	FMH135623A	UNIVERSITY OF KENTUCKY, RESEARCH FOUNDATION	Kentucky	UNITED STATES	08/25/2026	-	-	-	-	Randomized controlled trial of a single-session mechanism-focused intervention for suicidal thoughts and behaviors	Bilateral Termination	-
NIH	F31MH135787	FMH135787A	JOHNS HOPKINS UNIVERSITY	Maryland	UNITED STATES	03/25/2025	$96,668.00	$61,957.64	$61,957.64	$34,710.36	Extending the Prevention Toolbox: Exploring the Acceptability and Impact of Long-acting Injectable PrEP among MSM in Baltimore: A Pilot Study	Departmental Authority	-
NIH	F31MH136704	FMH136704A	NORTHWESTERN UNIVERSITY AT CHICAGO	ILLINOIS	UNITED STATES	05/26/2025	$44,187.00	$21,015.00	$21,015.00	$23,172.00	Synaptotagmin 7: A compartmentalized molecule for presynaptic short term plasticity	Departmental Authority	-
NIH	F31MH136763	FMH136763A	UNIVERSITY OF TEXAS SOUTHWESTERN MEDICAL CTR DALLAS	Texas	UNITED STATES	08/14/2026	-	-	-	-	Cell type-specific regulation of cortical development by the autism risk gene Foxp1	Bilateral Termination	-
NIH	F31MH136804	FMH136804A	FLORIDA STATE UNIVERSITY	Florida	UNITED STATES	05/27/2025	$40,970.00	$36,226.00	$36,226.00	$4,744.00	The dCA1-LS-VTA Pathway in 14-3-3 Deficiency Induced Hyperlocomotor Behavior and Overactive Dopamine Signaling	Departmental Authority	-
NIH	F31MH136856	FMH136856A	JOHNS HOPKINS UNIVERSITY	Maryland	UNITED STATES	03/20/2025	$48,974.00	$38,932.27	$38,932.27	$10,041.73	Aligning HIV services with gender diverse community priorities through person-centered care: a mixed methods study in India	Departmental Authority	-
NIH	F31MH138075	FMH138075A	Duke University	North Carolina	UNITED STATES	03/14/2025	$42,014.00	$28,262.76	$28,262.76	$13,751.24	Intersectional Discrimination and Sexual Health Among Young Black Men who Have Sex with Men: A Mixed Methods Study	Departmental Authority	-
NIH	F31MH139284	FMH139284A	NORTHWESTERN UNIVERSITY	Illinois	UNITED STATES	08/14/2026	$44,259.00	$22,310.00	$22,310.00	$21,949.00	EEG Coherence as a Biomarker for Psychomotor Disturbance and Course of Depression	Bilateral Termination	-
NIH	F31NR020760	FNR020760A	JOHNS HOPKINS UNIVERSITY	Maryland	UNITED STATES	03/22/2025	$96,668.00	$72,502.91	$72,502.91	$24,165.09	Interpersonal Protective Factors and Mental Health Symptom Self-Management Among Black Transgender Women: A Mixed-Methods Study	Departmental Authority	-
NIH	F31NR020977	FNR020977A	UNIVERSITY OF MIAMI	Florida	UNITED STATES	08/20/2025	$87,622.00	$84,925.00	$84,925.00	$2,697.00	The Effects of Intersecting Identity and Social Determinants of Health on Afro-Latina Maternal Morbidity and Infant Birth Outcomes in Florida	Bilateral Termination	-
NIH	F31NR021237	FNR021237A	Duke University	North Carolina	UNITED STATES	03/23/2026	-	-	-	-	Influences Of Social Determinants Of Health And Parental Participation In Hospital Care On Development Of Parenting Confidence Among Parents Of Children With A Congenital Heart Defect	Bilateral Termination	-
NIH	F31NR021242	FNR021242A	UNIVERSITY OF PENNSYLVANIA	Pennsylvania	UNITED STATES	07/31/2026	-	-	-	-	Sepsis Patient Education: Perspectives from Home Health Nurses and Knowledge among Sepsis Survivors	Bilateral Termination	-
NIH	F31NR021243	FNR021243A	UNIVERSITY OF MIAMI	Florida	UNITED STATES	03/19/2025	$48,974.00	$22,374.39	$22,374.39	$26,599.61	Intergenerational and Cultural Drivers of Depressive Symptoms in Hispanic Sexual Minority Youth	Departmental Authority	-
NIH	F31NR021247	FNR021247A	OHIO STATE UNIVERSITY	Ohio	UNITED STATES	03/19/2025	$42,104.00	$21,801.91	$21,801.91	$20,302.09	Client and clinician priorities for same-day PrEP and DoxyPEP awareness, uptake, and persistence in primary care.	Departmental Authority	-
NIH	F31NR021339	FNR021339A	UNIVERSITY OF CONNECTICUT	Connecticut	UNITED STATES	07/27/2026	-	-	-	-	Examining the Effects of Neighborhood Characteristics on Sleep in Young Children	Bilateral Termination	-
NIH	F31NS122421	FNS122421A	REGENTS OF THE UNIVERSITY OF CALIFORNIA, THE	California	UNITED STATES	08/07/2026	-	-	-	-	Molecular determinants of synaptic diversity at the nanoscale	Bilateral Termination	-
NIH	F31NS124306	FNS124306A	UNIVERSITY OF ILLINOIS BOARD OF TRUSTEES	Illinois	UNITED STATES	08/07/2026	-	-	-	-	Epilepsy-Associated Dysfunction in the Kisspeptin-GnRH Neural Circuit	Bilateral Termination	-
NIH	F31NS127357	FNS127357A	PRESIDENT AND FELLOWS OF HARVARD COLLEGE	MASSACHUSETTS	UNITED STATES	05/06/2025	$69,490.00	$69,490.00	$69,490.00	-	The Role of Sciatic Nerve Inflammation in Diabetic Neuropathy	Bilateral Termination	-
NIH	F31NS127399	FNS127399A	HARVARD UNIVERSITY MEDICAL SCHOOL	Massachusetts	UNITED STATES	05/22/2025	$90,472.00	$85,442.00	$85,442.00	$5,030.00	Dissecting the Forward Trafficking of Presynaptic Voltage Gated Calcium Channels	Bilateral Termination	-
NIH	F31NS127518	FNS127518A	HARVARD UNIVERSITY PRESIDENT & FELLOWS	Massachusetts	UNITED STATES	05/22/2025	$70,908.00	$62,754.00	$62,754.00	$8,154.00	Subcellular Proteomic Investigation of Projection Neuron Growth Cones in Developing Mouse Cortex	Bilateral Termination	-
NIH	F31NS127553	FNS127553A	JOHNS HOPKINS UNIVERSITY	MARYLAND	UNITED STATES	08/05/2025	$93,654.00	$46,637.00	$46,637.00	$47,017.00	The Effect of mWAKE in the Subfornical Organ on the Circadian Regulation of Water Consumption	Bilateral Termination	-
NIH	F31NS127592	FNS127592A	OREGON HEALTH & SCIENCE UNIVERSITY	Oregon	UNITED STATES	08/10/2026	-	-	-	-	Functional roles of endogenous opioid peptides in hippocampal circuitry	Bilateral Termination	-
NIH	F31NS129199	FNS129199A	Columbia University	NEW YORK	UNITED STATES	03/12/2025	$140,867.00	$128,951.00	$128,951.00	$11,916.00	Regulation and function of mitochondrial motility in neurons in vivo	Departmental Authority	-
NIH	F31NS129270	FNS129270A	NORTHWESTERN UNIVERSITY	Illinois	UNITED STATES	08/18/2026	-	-	-	-	Comparative Approaches for the Study of Somatosensory Processing in Drosophila	Bilateral Termination	-

NIH	F31NS130867	FNS130867A	THE REGENTS OF THE UNIVERSITY OF COLORADO	Colorado	UNITED STATES	08/18/2026	-	-	-	-	The role of cerebellar output in the control of motor coordination	Bilateral Termination	-
NIH	F31NS130899	FNS130899A	YALE UNIVERSITY	CONNECTICUT	UNITED STATES	01/28/2026	$111,448.00	$78,816.00	$78,816.00	$32,632.00	Functional Analysis of Pathogenic Human PTEN Variants in Early Neurodevelopment	Bilateral Termination	-
NIH	F31NS130939	FNS130939A	NORTHWESTERN UNIVERSITY	Illinois	UNITED STATES	09/18/2025	$136,064.00	$103,709.00	$103,709.00	$32,355.00	The Role of Neutrophils in Ischemia/Reperfusion Injury following Acute Stroke	Bilateral Termination	-
NIH	F31NS130942	FNS130942A	YALE UNIV	Connecticut	UNITED STATES	08/10/2026	$12,163.00	-	-	$12,163.00	Genetic and epigenetic mechanisms of glioblastoma invasion and their therapeutic implication	Bilateral Termination	-
NIH	F31NS130993	FNS130993A	EMORY UNIVERSITY	Georgia	UNITED STATES	08/07/2026	-	-	-	-	Microglial Activity on Injured Motoneurons	Bilateral Termination	-
NIH	F31NS130997	FNS130997A	Duke University	North Carolina	UNITED STATES	08/18/2026	-	-	-	-	Characterizing Evoked Potentials of Deep Brain Stimulation for Parkinson's Disease	Bilateral Termination	-
NIH	F31NS131038	FNS131038A	YALE UNIV	Connecticut	UNITED STATES	08/10/2026	-	-	-	-	Regulation of GluN2B-NMDA Receptors by Interactions with the Actin Cytoskeleton	Bilateral Termination	-
NIH	F31NS132412	FNS132412A	HARVARD UNIVERSITY MEDICAL SCHOOL	Massachusetts	UNITED STATES	03/20/2025	$34,504.00	$34,504.00	$34,504.00	-	Biological Novelty through Adaptive Protein Synthesis in the Octopus	Bilateral Termination	-
NIH	F31NS132554	FNS132554A	COLUMBIA UNIVERSITY, SCHOOL OF ARTS & SCIENCES	New York	UNITED STATES	08/25/2026	-	-	-	-	Modulation of Heteromeric AMPA-Subtype iGluRs by Auxiliary Subunits	Bilateral Termination	-
NIH	F31NS134188	FNS134188A	BRANDEIS UNIVERSITY	Massachusetts	UNITED STATES	08/17/2026	-	-	-	-	Cellular and Molecular Mechanisms of Inhibitory Synapse Development	Bilateral Termination	-
NIH	F31NS134246	FNS134246A	LOYOLA UNIVERSITY OF CHICAGO MEDICAL CENTER	Illinois	UNITED STATES	08/10/2026	$24,210.00	-	-	$24,210.00	The interplay of the heat shock cascade and Rett syndrome	Bilateral Termination	-
NIH	F31NS134267	FNS134267A	UNIVERSITY OF MIAMI	Florida	UNITED STATES	08/18/2026	-	-	-	-	The neuromodulatory role of dopamine signaling on locomotion of Drosophila Larvae	Bilateral Termination	-
NIH	F31NS134306	FNS134306A	UNIVERSITY OF CALIFORNIA IRVINE	California	UNITED STATES	08/07/2026	-	-	-	-	Effect of Mutant HTT on the Development and Maturation of Astrocytes	Bilateral Termination	-
NIH	F31NS134324	FNS134324A	UNIVERSITY OF MASSACHUSETTS	Massachusetts	UNITED STATES	08/07/2026	-	-	-	-	Investigating the Role of MS4As in Amyotrophic Lateral Sclerosis	Bilateral Termination	-
NIH	F31NS135944	FNS135944A	Trustees Of Boston University	Massachusetts	UNITED STATES	08/07/2026	-	-	-	-	Glycopolymer Biomaterials for Regulating Adaptive Reprogramming in Glia	Bilateral Termination	-
NIH	F31NS136029	FNS136029A	CINCINNATI CHILDRENS HOSP MED CTR	OHIO	UNITED STATES	07/09/2025	$42,574.00	-	$42,574.00	$42,574.00	Regulation of Epileptogenesis by Hippocampal Somatostatin Interneurons in a Model of mTORopathies	Bilateral Termination	-
NIH	F31NS137600	FNS137600A	OREGON HEALTH & SCIENCE UNIVERSITY	Oregon	UNITED STATES	08/10/2026	-	-	-	-	The role of P/Q-type channels in oligodendrocyte lineage cell development	Bilateral Termination	-
NIH	F31NS137676	FNS137676A	OHIO STATE UNIVERSITY	Ohio	UNITED STATES	08/10/2026	-	-	-	-	Investigating Risk and Protective Factors for Repetitive Head Impact Exposure in Law Enforcement Cadets.	Bilateral Termination	-
NIH	F31NS137735	FNS137735A	Trustees Of Columbia University In The City Of New York	New York	UNITED STATES	08/17/2026	$30,610.00	$17,616.00	$17,616.00	$12,994.00	The Cellular and Neural Circuit Basis of Flexible Escape Behavior	Bilateral Termination	-
NIH	F31NS137774	FNS137774A	UNIVERSITY OF TEXAS HEALTH SCIENCE CTR AT SAN ANTONIO	Texas	UNITED STATES	08/10/2026	-	-	-	-	Investigating mechanisms of neuronal nuclear mechanotransduction in physiological conditions and tauopathy	Bilateral Termination	-
NIH	F31NS137783	FNS137783A	MILTON S HERSHEY MEDICAL CENTER	Pennsylvania	UNITED STATES	08/10/2026	-	-	-	-	Contribution of Levodopa to Brain Iron Accumulation	Bilateral Termination	-
NIH	F31NS139447	FNS139447A	Duke University	North Carolina	UNITED STATES	08/18/2026	-	-	-	-	Testing the cellular mechanisms that underlie cerebellar synaptic plasticity and motor learning	Bilateral Termination	-
NIH	F31NS139573	FNS139573A	VANDERBILT UNIVERSITY	Tennessee	UNITED STATES	08/07/2026	-	-	-	-	Patient-Centered Neurological Evaluation of Functional MRI Outcomes in Multiple Sclerosis	Bilateral Termination	-
NIH	F31NS139629	FNS139629A	Regents of the University of Michigan	Michigan	UNITED STATES	08/10/2026	-	-	-	-	The Role of Neutrophil Heterogeneity and Molecular Mechanisms in Driving ALS	Bilateral Termination	-
NIH	F31NS139663	FNS139663A	REGENTS OF THE UNIVERSITY OF CALIFORNIA, SAN FRANCISCO, THE	California	UNITED STATES	08/10/2026	-	-	-	-	Hypoxia-Induced Misdirection: Understanding Postnatal Inhibitory Interneuron Migration in Neonatal Hypoxic Injury	Bilateral Termination	-
NIH	F31NS139696	FNS139696A	Trustees Of Boston University	Massachusetts	UNITED STATES	08/07/2026	$50,114.00	$15,823.00	$15,823.00	$34,291.00	Ascending Arousal Network Control of Sleep-Wake Structure in Humans Using Simultaneous EEG and High-Resolution fMRI	Bilateral Termination	-
NIH	F31NS141322	FNS141322A	BAYLOR COLLEGE OF MEDICINE	Texas	UNITED STATES	08/18/2026	$50,114.00	$15,553.00	$15,553.00	$34,561.00	Disease mechanism and genetic therapy for a pathogenic STXBP1 variant	Bilateral Termination	-
NIH	F31NS141425	FNS141425A	UNIVERSITY OF PENNSYLVANIA	Pennsylvania	UNITED STATES	08/10/2026	-	-	-	-	Mechanisms of neuronal pathogenicity in SPTBN1 syndrome	Bilateral Termination	-

NIH	F31NS143172	FNS143172A	UNIVERSITY OF MINNESOTA, OFFICE OF STUDENT FINANCE AID	Minnesota	UNITED STATES	08/10/2026	-	-	-	-	How does mutant ATXN1 expression in microglia impact Spinocerebellar Ataxia Type 1 pathogenesis?	Bilateral Termination	-
NIH	F32AA029957	FAA029957A	Columbia University	NEW YORK	UNITED STATES	03/12/2025	$227,266.00	$187,147.00	$187,147.00	$40,119.00	Understanding the individual and combined impact of childhood sexual abuse and minority stress on hazardous drinking among sexual minority women: Is emotion dysregulation a key factor?	Departmental Authority	-
NIH	F32AA032196	FAA032196A	RESEARCH FOUNDATION OF STATE UNIV OF NEW YORK (SUNY)	New York	UNITED STATES	02/06/2026	-	-	-	-	Sex-dependent effects of adolescent alcohol on neural regulation of Poly I:C-induced fever	Bilateral Termination	-
NIH	F32AG071263	FAG071263A	THE LELAND STANFORD JUNIOR UNIVERSITY	California	UNITED STATES	07/24/2026	-	-	-	-	Utilizing naturalistic virtual environments to assess age-related alterations of attention and episodic memory	Bilateral Termination	-
NIH	F32AG077883	FAG077883A	JOHNS HOPKINS UNIVERSITY	Maryland	UNITED STATES	08/12/2026	-	-	-	-	Leveraging pre-existing immunity to enhance pro-regenerative T-cell responses in aged mice	Bilateral Termination	-
NIH	F32AG079615	FAG079615A	UNIVERSITY OF SOUTH CAROLINA	South Carolina	UNITED STATES	08/25/2026	-	-	-	-	Neuropsychological Profiles and Risk for Dementia-Related Disease in Mothers of Children with Autism Spectrum Disorder	Bilateral Termination	-
NIH	F32AG081056	FAG081056A	UNIVERSITY OF CALIFORNIA, SANTA BARBARA	California	UNITED STATES	08/17/2026	-	-	-	-	Neuroresilience to hyper-gravity and desiccation in tardigrade Hypsibius exemplaris	Bilateral Termination	-
NIH	F32AG084196	FAG084196A	UNIVERSITY OF IOWA	Iowa	UNITED STATES	05/28/2025	$76,828.00	$65,887.41	$65,887.41	$10,940.59	Reversal of Tau Pathology to Rescue Serotonergic Function in Early Alzheimer's Disease	Departmental Authority	-
NIH	F32AG085960	FAG085960A	CORNELL UNIVERSITY, MEDICAL COLLEGE	New York	UNITED STATES	05/29/2025	$82,048.00	$43,105.00	$35,244.00	$38,943.00	Elucidating the Cell-Type Specific Neuroprotective Mechanisms in the APOE3 Christchurch Mutation in Alzheimer's Disease	Bilateral Termination	-
NIH	F32AG085961	FAG085961A	J. DAVID GLADSTONE INSTITUTES	CALIFORNIA	UNITED STATES	05/28/2025	$151,040.00	$108,865.00	$108,865.00	$42,175.00	Investigation into transcriptomic control of dentate granule cell maturation and hyperexcitability in the apoE4 Alzheimers Disease model	Departmental Authority	-
NIH	F32AG087646	FAG087646A	UNIVERSITY OF PENNSYLVANIA	Pennsylvania	UNITED STATES	08/11/2026	-	-	-	-	An Investigation of the Neurocognitive Mechanisms of Age-Related Declines in Episodic Memory Representational Specificity	Bilateral Termination	-
NIH	F32AG090054	FAG090054A	EMORY UNIVERSITY	Georgia	UNITED STATES	05/28/2025	$73,828.00	$40,952.00	$40,952.00	$32,876.00	A human organoid approach to understanding the role of the locus coeruleus in Alzheimer's disease	Departmental Authority	-
NIH	F32AG099440	FAG099440A	SALK INSTITUTE FOR BIOLOGICAL STUDIES, SAN DIEGO, CALIFORNIA, THE	California	UNITED STATES	08/12/2026	-	-	-	-	Harnessing RNA-seq Preprocessing Discrepancies to Reveal Novel Biological Insights in Alzheimer's Disease	Bilateral Termination	-
NIH	F32AI181339	FAI181339A	MEDICAL UNIVERSITY OF SOUTH CAROLINA THE	South Carolina	UNITED STATES	03/10/2026	$18,135.00	$2,842.00	$2,842.00	$15,293.00	Genetic and Molecular Mechanisms of hypermobile Ehlers Danlos Syndrome	Bilateral Termination	-
NIH	F32AI181343	FAI181343A	UNIVERSITY OF PENNSYLVANIA	Pennsylvania	UNITED STATES	08/03/2026	-	-	-	-	Elucidating the lineage dynamics of optimal human CD8 T cell responses to SARS-CoV-2 and how CD8 T cell homeostasis is altered in Long COVID	Bilateral Termination	-
NIH	F32AI181510	FAI181510A	WHITEHEAD INSTITUTE FOR BIOMEDICAL RESEARCH	Massachusetts	UNITED STATES	01/15/2026	-	-	-	-	Investigating differentiation, maintenance, and reactivation of the Toxoplasma chronic stage	Bilateral Termination	-
NIH	F32CA271470	FCA271470A	JOHNS HOPKINS UNIVERSITY	Maryland	UNITED STATES	04/09/2025	-	-	-	-	Structural modeling of neoantigen presentation for rational design of heteroclitic neoepitope vaccines	Bilateral Termination	-
NIH	F32CA284834	FCA284834A	BROAD INSTITUTE INC	Massachusetts	UNITED STATES	02/12/2026	-	-	-	-	Identifying genetic vulnerabilities in KIAA1549-BRAF mutant pediatric low-grade gliomas	Bilateral Termination	-
NIH	F32DA060556	FDA060556A	THE REGENTS OF THE UNIVERSITY OF COLORADO	Colorado	UNITED STATES	07/28/2026	-	-	-	-	Dissecting Modes of Dopamine Transmission and Their Roles in Reward Related Behaviors	Bilateral Termination	-
NIH	F32DA060612	FDA060612A	GEORGE WASHINGTON UNIVERSITY	Virginia	UNITED STATES	03/03/2026	-	-	-	-	Socio-structural determinants of cannabis and derived psychoactive cannabis product use and consequences among young adults	Bilateral Termination	-
NIH	F32DA061553	FDA061553A	BROWN UNIVERSITY	Rhode Island	UNITED STATES	07/28/2026	-	-	-	-	Cannabis use, trauma, and self-regulatory cognitive processes: A multimodal study integrating biobehavioral markers and ecological assessment	Bilateral Termination	-
NIH	F32DA063281	FDA063281A	UNIVERSITY OF TEXAS HEALTH SCIENCE CTR AT SAN ANTONIO	Texas	UNITED STATES	07/28/2026	$13,924.00	$4,767.00	$4,767.00	$9,157.00	Cannabidiol and buprenorphine: A poly-pharmacy approach to treat opioid use disorder	Bilateral Termination	-
NIH	F32DC020347	FDC020347A	VANDERBILT UNIVERSITY MEDICAL CENTER	Tennessee	UNITED STATES	07/23/2026	-	-	-	-	Optimizing cochlear implants for music perception	Bilateral Termination	-
NIH	F32DC021634	FDC021634A	UNIVERSITY OF CALIFORNIA, SAN DIEGO	California	UNITED STATES	08/17/2026	-	-	-	-	Neuroimmune interactions for laryngeal sensorimotor neuropathy in postviral influenza infection	Bilateral Termination	-
NIH	F32DC023126	FDC023126A	BAYLOR COLLEGE OF MEDICINE	Texas	UNITED STATES	08/18/2026	-	-	-	-	Neural coding of language semantics and speaker identity during speech comprehension	Bilateral Termination	-

NIH	F32DC023140	FDC023140A	PURDUE UNIVERSITY	Indiana	UNITED STATES	02/05/2026	-	-	-	-	Predicting Phonological Outcomes in Late Talkers: the Role of Speech Perception and Production Skills	Bilateral Termination	-
NIH	F32DE032554	FDE032554A	THE REGENTS OF THE UNIVERSITY OF COLORADO	Colorado	UNITED STATES	08/10/2026	-	-	-	-	Characterization of PDGFR alpha/beta heterodimers	Bilateral Termination	-
NIH	F32DK136301	FDK136301A	SCRIPPS RESEARCH INSTITUTE	California	UNITED STATES	02/26/2026	-	-	-	-	Discovery of metabolic pathways using phenotypic screening and chemical proteomics	Bilateral Termination	-
NIH	F32DK136310	FDK136310A	NEW YORK UNIVERSITY MEDICAL CENTER	New York	UNITED STATES	08/18/2026	-	-	-	-	Diagnosing disparities in existing and proposed allocation systems for kidney transplantation	Bilateral Termination	-
NIH	F32DK141236	FDK141236A	Regents of the University of Michigan	Michigan	UNITED STATES	02/26/2026	-	-	-	-	The contribution of mitochondrial DNA damage to diabetes-related beta-cell failure	Bilateral Termination	-
NIH	F32ES034257	FES034257A	UNIVERSITY OF TEXAS AT AUSTIN	Texas	UNITED STATES	12/08/2025	$192,818.00	$177,758.30	$177,758.30	$15,059.70	Endocrine Disruption of the Developing Dopamine System	Bilateral Termination	-
NIH	F32ES034982	FES034982A	UNIVERSITY OF PITTSBURGH, THE	Pennsylvania	UNITED STATES	01/30/2026	-	-	-	-	DNA repair pathway coordination during damage processing	Bilateral Termination	-
NIH	F32ES035271	FES035271A	UNIVERSITY OF NORTH CAROLINA AT CHAPEL HILL	North Carolina	UNITED STATES	12/08/2025	$105,714.00	$88,881.87	$88,881.87	$16,832.13	Evolution and underlying genetics of thermal physiology and behavior in Drosophila	Bilateral Termination	-
NIH	F32EY033654	FEY033654A	Columbia University	NEW YORK	UNITED STATES	03/12/2025	$210,154.00	$194,948.00	$194,948.00	$15,206.00	Fast and Flexible Conjunction Coding in Biological and Artificial Vision	Departmental Authority	-
NIH	F32EY035134	FEY035134A	UNIVERSITY OF PITTSBURGH, THE	Pennsylvania	UNITED STATES	03/24/2026	-	-	-	-	The cortical and subcortical control of coordinated eye movements	Termination for Cause	X
NIH	F32GM146423	FGM146423A	UNIVERSITY OF CHICAGO	Illinois	UNITED STATES	09/15/2025	-	-	-	-	Assessing the generality of sexual conflict in new gene evolution in Drosophila	Termination for Cause	X
NIH	F32GM149151	FGM149151A	HARVARD UNIVERSITY PRESIDENT & FELLOWS	Massachusetts	UNITED STATES	08/07/2026	-	-	-	-	Stereoselective Transition Metal Catalysis Enabled by Hydrogen-Bond Donor Mediated Electrophile Activation	Bilateral Termination	-
NIH	F32GM150243	FGM150243A	UNIVERSITY OF CALIFORNIA, SAN FRANCISCO	CALIFORNIA	UNITED STATES	06/17/2025	$73,828.00	$73,828.00	$73,828.00	-	Uncovering the molecular mechanism of interphase nuclear pore complex assembly with spatiotemporal integrative modeling	Bilateral Termination	-
NIH	F32GM153018	FGM153018A	WASHINGTON UNIVERSITY	Missouri	UNITED STATES	02/17/2026	-	-	-	-	CONTROL OF RB TUMOR SUPPRESSOR FUNCTIONS THROUGH POST-TRANSLATIONAL MODIFICATIONS	Bilateral Termination	-
NIH	F32GM153032	FGM153032A	Trustees Of Columbia University In The City Of New York	New York	UNITED STATES	12/23/2025	$149,348.00	$108,436.00	$108,436.00	$40,912.00	Photocatalytic Generation of Reactive Probes for Bioconjugation and Proximity Labeling	Bilateral Termination	-
NIH	F32GM153091	FGM153091A	MASSACHUSETTS INSTITUTE OF TECHNOLOGY	Massachusetts	UNITED STATES	08/07/2026	-	-	-	-	Developing Selective P-catalysts for Dehydrative Transformations	Bilateral Termination	-
NIH	F32GM153130	FGM153130B	UNIVERSITY OF CALIFORNIA, LOS ANGELES	California	UNITED STATES	03/12/2026	-	-	-	-	Neural and molecular control of subordinate social status in a cichlid fish	Bilateral Termination	-
NIH	F32GM154455	FGM154455A	VANDERBILT UNIVERSITY	Tennessee	UNITED STATES	02/18/2026	-	-	-	-	Analysis of oxidative stress through deep atomic embeddings	Bilateral Termination	-
NIH	F32GM154469	FGM154469A	REGENTS OF THE UNIVERSITY OF CALIFORNIA, SAN FRANCISCO, THE	California	UNITED STATES	08/04/2026	-	-	-	-	Rational prioritization algorithm for docking-based virtual screening of trillion-scale make-on-demand small molecule libraries	Bilateral Termination	-
NIH	F32GM156030	FGM156030A	PENNSYLVANIA STATE UNIVERSITY, THE	Pennsylvania	UNITED STATES	08/25/2026	-	-	-	-	Biochemical and biophysical elucidation of lanthanide sorting by proteins of the lanthanome	Bilateral Termination	-
NIH	F32GM161077	FGM161077A	UNIVERSITY OF CALIFORNIA BERKELEY	CALIFORNIA	UNITED STATES	01/20/2026	$1.00	-	-	$1.00	Photoactivation of Supramolecular Hosts: Novel Chemical Reactivity Through Photocatalytic Formation of High-Energy Intermediates in Host Microenvironments	Bilateral Termination	-
NIH	F32HD113195	FHD113195A	THE REGENTS OF THE UNIVERSITY OF COLORADO	Colorado	UNITED STATES	08/24/2026	-	-	-	-	Osseoperception, Proprioception, and Postural Control in Individuals with an Osseointegrated Prosthesis	Bilateral Termination	-
NIH	F32HD121257	FHD121257A	COLORADO STATE UNIVERSITY	Colorado	UNITED STATES	04/13/2026	$79,300.00	-	$10,285.00	$69,015.00	Maternal Emotion Profiles and Affective Coregulation Influencing Infant Socioemotional Development	Bilateral Termination	-
NIH	F32HG012889	FHG012889A	HARVARD UNIVERSITY, SCHOOL OF PUBLIC HEALTH	Massachusetts	UNITED STATES	12/23/2025	$219,244.00	$158,534.00	$158,534.00	$60,710.00	Fine-mapping causal tissues at disease-associated loci to infer disease subtypes	Bilateral Termination	-
NIH	F32HL162423	FHL162423A	UNIVERSITY OF TEXAS AT AUSTIN	Texas	UNITED STATES	08/17/2026	-	-	-	-	A predictive model of left ventricle remodeling in the presence of injected polymer	Bilateral Termination	-
NIH	F32HL165769	FHL165769A	BRIGHAM & WOMEN`S HOSPITAL	Massachusetts	UNITED STATES	08/14/2026	-	-	-	-	Targeting mitochondria-derived reactive oxygen species as a therapy for combined pre- and post-capillary pulmonary hypertension	Termination for Cause	X

NIH	F32HL167667	FHL167667A	UNIVERSITY OF WASHINGTON	Washington	UNITED STATES	08/14/2026	-	-	-	-	Temporal trends in quality indicators of palliative care for patients with chronic illness hospitalized with acute respiratory failure	Bilateral Termination	-
NIH	F32HL170536	FHL170536A	BAYLOR COLLEGE OF MEDICINE	Texas	UNITED STATES	08/21/2026	$79,348.00	$21,711.00	$21,711.00	$57,637.00	Mu Opioid Receptors and Splice Variant Expression in Neonate Autoresuscitation	Bilateral Termination	-
NIH	F32HL170540	FHL170540A	Regents of the University of Michigan	Michigan	UNITED STATES	08/15/2026	-	-	-	-	MLL1 drives collaborative leukocyte-endothelial cell signaling and thrombosis after coronavirus infection	Bilateral Termination	-
NIH	F32HL170592	FHL170592A	YALE UNIV	Connecticut	UNITED STATES	08/28/2025	-	-	-	-	A multi-modal approach for efficient, point-of-care screening of hypertrophic cardiomyopathy	Bilateral Termination	-
NIH	F32HL176055	FHL176055A	TUFTS MEDICAL CENTER	Massachusetts	UNITED STATES	01/09/2026	$43,772.00	$43,829.68	$43,829.68	-$57.68	The Role of Smooth Muscle Cell Estrogen Receptor Alpha in Aging-Associated Arterial Stiffness	Departmental Authority	-
NIH	F32HL176075	FHL176075A	THE LELAND STANFORD JUNIOR UNIVERSITY	California	UNITED STATES	12/08/2025	-	-	-	-	Mineralocorticoid receptor antagonist use and responsiveness in hypertension	Bilateral Termination	-
NIH	F32HL176162	FHL176162A	REGENTS OF THE UNIVERSITY OF CALIFORNIA, SAN FRANCISCO, THE	California	UNITED STATES	08/21/2026	-	-	-	-	Evaluating the Impact of ACEs Screening and Behavioral-Social Support on Obstructive Lung Disease Health Outcomes	Bilateral Termination	-
NIH	F32HL179891	FHL179891A	RHODE ISLAND HOSPITAL	Rhode Island	UNITED STATES	03/30/2026	-	-	-	-	Multimorbidity Phenotypes and Effects on Endothelium in Critically Ill Patients with Sepsis and Sepsis-induced ARDS	Bilateral Termination	-
NIH	F32HL182221	FHL182221A	UNIVERSITY OF PENNSYLVANIA	Pennsylvania	UNITED STATES	07/30/2026	-	-	-	-	Metabolic Endpoints for Obstructive Sleep Apnea Following Twelfth Cranial Nerve Stimulation (MET12)	Bilateral Termination	-
NIH	F32MD017937	FMD017937A	Regents of the University of Michigan	Michigan	UNITED STATES	04/22/2026	-	-	-	-	Elucidating the role of jails in MRSA community transmission	Bilateral Termination	-
NIH	F32MH137993	FMH137993A	VANDERBILT UNIVERSITY	Tennessee	UNITED STATES	08/25/2026	-	-	-	-	The Roles of Social Reward Responsiveness and Interpersonal Stress in Mental Health Disparities in High-Risk Youth	Bilateral Termination	-
NIH	F32MH139340	FMH139340A	THE LELAND STANFORD JUNIOR UNIVERSITY	California	UNITED STATES	05/12/2026	-	-	-	-	Quantifying and Mitigating Site Effects in Multi-Site Consortium Studies	Bilateral Termination	-
NIH	F32NS131535	FNS131535A	RUTGERS, THE STATE UNIVERSITY OF NEW JERSEY	New Jersey	UNITED STATES	09/22/2025	-	-	-	-	Bringing the clinic to the lab: the effects of forced and non-forced rehabilitation on functional recovery after spinal cord injury	Bilateral Termination	-
NIH	F32NS138246	FNS138246A	JOHNS HOPKINS UNIVERSITY	Maryland	UNITED STATES	08/10/2026	-	-	-	-	Identifying Developmental and Degenerative Mechanisms of SMA Using Single Motor Neuron Nucleus RNA Sequencing	Bilateral Termination	-
NIH	F32NS140094	FNS140094A	OREGON HEALTH & SCIENCE UNIVERSITY	Oregon	UNITED STATES	08/18/2026	$75,880.00	$40,297.00	$40,297.00	$35,583.00	Metabolic coupling of oligodendroglia and endothelial cells through cell-specific lactate dehydrogenase A	Bilateral Termination	-
NIH	F32OD037666	FOD037666A	UNIVERSITY OF CALIFORNIA, DAVIS	California	UNITED STATES	09/16/2025	-	-	-	-	Prenatal Exposure to Endocrine Disrupting Chemicals and Child Neurodevelopmental Disorders: Mediation by Cytokines and DNA Methylation	Bilateral Termination	-
NIH	F99AG086925	FAG086925A	UNIVERSITY OF WISCONSIN SYSTEM/BOARD OF REGENTS	Wisconsin	UNITED STATES	07/24/2026	-	-	-	-	Investigating the susceptibility of basal forebrain cholinergic neurons in individuals with Down syndrome	Bilateral Termination	-
NIH	F99AG088695	FAG088695A	Duke University	North Carolina	UNITED STATES	03/10/2026	-	-	-	-	Assessing the Impact of Patient-Provider Interactions on the Cardiovascular and Cognitive Health of Aging Adults	Bilateral Termination	-
NIH	F99AG095031	FAG095031A	MASSACHUSETTS INSTITUTE OF TECHNOLOGY	Massachusetts	UNITED STATES	06/18/2026	-	-	-	-	Life-spanning study of Polycomb regulation by cohesin	Bilateral Termination	-
NIH	F99DK143562	FDK143562A	GEORGIA TECH RESEARCH CORPORATION	Georgia	UNITED STATES	02/05/2026	-	-	-	-	Enabling Novel Strategies for the Clinical Care of Urinary Tract Infection via Microbial Engineering	Departmental Authority	-
NIH	G13LM013533	GLM013533A	NORTHEASTERN UNIVERSITY	MASSACHUSETTS	UNITED STATES	03/21/2025	$143,391.00	$142,767.37	$142,767.37	$623.63	The Use of Diversity: Managing Race and Representation in Law Politics and the Biosciences	Departmental Authority	-
NIH	K00AG068428	KAG068428B	UNIVERSITY OF ALABAMA AT BIRMINGHAM	Alabama	UNITED STATES	07/16/2026	-	-	-	-	Omic profiling of vulnerable synapses in age-related neurodegeneration	Bilateral Termination	-
NIH	K00AG068527	KAG068527B	JOHNS HOPKINS UNIVERSITY	Maryland	UNITED STATES	02/11/2026	-	-	-	-	Integrative Analysis of the Aging Peritoneum in Metastatic Receptivity	Bilateral Termination	-
NIH	K00AG073570	KAG073570C	COLUMBIA UNIVERSITY, SCHOOL OF ARTS & SCIENCES	New York	UNITED STATES	03/03/2026	-	-	-	-	Evaluating the role of cytomegalovirus and age on lung immune homeostaasis and response to respiratory infections	Bilateral Termination	-
NIH	K00AG078230	FNS115219B	DANA-FARBER CANCER INSTITUTE	Massachusetts	UNITED STATES	05/29/2025	$435,390.00	$378,043.00	$378,043.00	$57,347.00	Effects of Extracellular Mechanics on Mechanosensory and Central Neuron Function	Departmental Authority	-
NIH	K00AG084261	KNS124186B	Trustees Of Columbia University In The City Of New York	New York	UNITED STATES	05/28/2025	$176,587.00	$167,757.95	$167,757.95	$8,829.05	Deciphering the Role of Noradrenergic Receptors during Neuromodulation in Alzheimer's Disease	Departmental Authority	-

NIH	K00AG089313	KNS124189B	BRIGHAM & WOMENS HOSPITAL INC	MASSACHUSETTS	UNITED STATES	05/27/2025	$91,800.00	$91,800.00	$91,800.00	-	A Biopsychosocial Approach to Understanding the Role of White Matter in Aging	Departmental Authority	-
NIH	K00AG090127	KNS125818B	SPAULDING REHABILITATION HOSPITAL	Massachusetts	UNITED STATES	05/28/2025	$91,152.00	$91,152.00	$91,152.00	-	Neurovascular Contributions to Cognitive and Mental health in Older Adult Critical Care Survivors	Departmental Authority	-
NIH	K00CA253756	KCA253756B	HARVARD UNIVERSITY PRESIDENT & FELLOWS	Massachusetts	UNITED STATES	12/19/2025	$359,056.00	$354,014.00	$354,014.00	$5,042.00	Engineering tumor-targeting bacteria to sense and deliver therapeutics	Bilateral Termination	-
NIH	K00CA264411	KCA264411B	PRESIDENT AND FELLOWS OF HARVARD COLLEGE	MASSACHUSETTS	UNITED STATES	06/06/2025	$257,230.00	$183,641.00	$183,641.00	$73,589.00	Fibrotic remodeling of lymph nodes disrupts T cell function in fibrosis and cancer	Bilateral Termination	-
NIH	K00CA274655	KCA274655B	RUTGERS, THE STATE UNIVERSITY OF NEW JERSEY	New Jersey	UNITED STATES	02/12/2026	-	-	-	-	Use and Impact of Quantitative Information in Tobacco Risk Communications	Bilateral Termination	-
NIH	K00DA058260	KDA058260B	ALBERT EINSTEIN COLLEGE OF MEDICINE	New York	UNITED STATES	05/15/2025	$359,067.00	$249,629.00	$249,629.00	$109,438.00	Ventral Pallidum Circuits in Motivation, Risky Decision Making, and Opioid Addiction	Departmental Authority	-
NIH	K00DA059288	KDA059288B	VANDERBILT UNIVERSITY	TENNESSEE	UNITED STATES	05/12/2025	$198,745.00	$192,321.00	$192,321.00	$6,424.00	Measuring effects of morphine withdrawal on dopaminergic salience coding across the striatum	Departmental Authority	-
NIH	K00DA060571	KNS125819B	BOSTON CHILDREN'S HOSPITAL	MASSACHUSETTS	UNITED STATES	05/12/2025	$175,672.00	$108,313.00	$108,313.00	$67,359.00	Characterizing enhancers regulating transcription factor expression for cell-type specification across neurodevelopment	Departmental Authority	-
NIH	K00DA060572	KNS120599B	Duke University	North Carolina	UNITED STATES	05/15/2025	$234,498.00	$179,009.00	$179,009.00	$55,489.00	Brain Network States Underlying Cocaine Craving	Departmental Authority	-
NIH	K00DA064334	KNS129176B	UNIVERSITY OF WASHINGTON	Washington	UNITED STATES	08/21/2026	$89,739.00	$22,437.00	$18,449.00	$67,302.00	Mechanistic description of tolerance/withdrawal from opioids in the paraventricular nucleus of the thalamus	Bilateral Termination	-
NIH	K00DC021644	KDC021644C	UNIVERSITY OF SOUTHERN CALIFORNIA	CALIFORNIA	UNITED STATES	06/12/2025	$319,838.00	$293,326.00	$293,326.00	$26,512.00	Metabolic and Dietary Influences on Striatal Contributions to Taste-motivated Behavior	Departmental Authority	-
NIH	K00ES036895	KNS124143B	UNIVERSITY OF SOUTHERN CALIFORNIA	CALIFORNIA	UNITED STATES	04/28/2025	$178,549.00	$178,549.00	$178,549.00	-	The ABCD Study and Brain Health: Navigating Environmental Hazards and the Quest for Neurodevelopmental Intersectional Health Equity	Departmental Authority	-
NIH	K00MH134248	KNS120523B	Trustees Of Boston University	Massachusetts	UNITED STATES	05/27/2025	$325,156.00	$279,813.00	$279,813.00	$45,343.00	NE contributions to Lateral habenula control of action evaluation under chronic stress	Departmental Authority	-
NIH	K00MH136687	KNS120544B	UNIVERSITY OF PUERTO RICO MED SCIENCES	PUERTO RICO	UNITED STATES	04/29/2025	$175,576.00	$159,892.00	$159,892.00	$15,684.00	Ventral Pallidal Circuits Governing Approach/Avoidance Conflict	Departmental Authority	-
NIH	K00MH138149	KNS129182B	UNIVERSITY OF MARYLAND	Maryland	UNITED STATES	01/21/2026	$119,769.90	$119,769.90	$119,769.90	-	Pinpointing the Cerebellum's Contribution to Social Reward Processing	Bilateral Termination	-
NIH	K00MH138729	KNS120644B	JOHNS HOPKINS UNIVERSITY	Maryland	UNITED STATES	05/27/2025	$175,967.00	$172,316.00	$172,316.00	$3,651.00	Tracking the dynamics of how schemas scaffold recall	Departmental Authority	-
NIH	K00NS120365	KNS120365B	CLEVELAND CLINIC LERNER COM-CWRU	OHIO	UNITED STATES	08/26/2025	$311,519.86	$311,519.86	$311,519.86	-	Translating Genetic Risk Factors to Therapies: From Big Data to Druggable Targets	Bilateral Termination	-
NIH	K01AA027771	KAA027771A	UNIVERSITY OF WASHINGTON	Washington	UNITED STATES	08/03/2026	-	-	-	-	Changing Decisions During Drinking: Development of an Alcohol-Related Consequence Intervention for Emerging Adults	Bilateral Termination	-
NIH	K01AG065440	KAG065440A	UNIVERSITY OF IOWA	IOWA	UNITED STATES	04/01/2025	$519,816.97	$519,816.97	$519,816.97	-	Creating Innovative Vaccine Messaging by Engaging in Patient-Centered Design with Non-Vaccinating Older Adults	Departmental Authority	-
NIH	K01AG070333	KAG070333A	UNIVERSITY OF FLORIDA	Florida	UNITED STATES	07/16/2025	$689,733.17	$689,733.17	$689,733.17	-	Behavioral and neural properties of spatial direction comprehension in aging and amestic mild cognitive impairment	Bilateral Termination	-
NIH	K01AG072046	KAG072046A	Massachusetts General Hospital, The	Massachusetts	UNITED STATES	07/28/2026	$127,320.00	$127,320.00	$127,320.00	-	Optical probe and instrumentation development for in vivo near-infrared fluorescence imaging of Alzheimer's disease	Bilateral Termination	-
NIH	K01AG072049	KAG072049A	UNIVERSITY OF CALIFORNIA, LOS ANGELES	California	UNITED STATES	02/18/2026	-	-	-	-	Experimental model of depression in aging: anxiety, inflammation, and reward mechanisms	Bilateral Termination	-
NIH	K01AG080113	KAG080113A	TUFTS UNIVERSITY MEDFORD	MASSACHUSETTS	UNITED STATES	06/06/2025	$195,039.41	$195,039.41	$195,039.41	-	Impact of Structural Racism on Racial Disparities in Cognitive Impairment	Departmental Authority	-
NIH	K01AG081454	KAG081454A	COLUMBIA UNIVERSITY HEALTH SCIENCES	NEW YORK	UNITED STATES	06/06/2025	$243,366.63	$243,366.63	$243,366.63	-	The role of adverse community-level policing exposure on disparities in Alzheimers disease related dementias and deleterious multidimensional aging	Departmental Authority	-
NIH	K01AG083732	KAG083732A	J.DAVID GLADSTONE INSTITUTES	California	UNITED STATES	03/31/2026	-	-	-	-	Machine Learning Approaches for Behavioral Phenotyping of Humanized Knock-in Models of Alzheimer's Disease	Bilateral Termination	-
NIH	K01AG086666	KAG086666A	WASHINGTON UNIVERSITY	Missouri	UNITED STATES	06/06/2025	$128,278.00	$122,077.84	$122,077.84	$6,200.16	Racial Equity in Health Information Exchange and Emergency Care Quality for Adults with Alzheimer's Disease and Related Dementia	Departmental Authority	-

NIH	K01AR082432	KAR082432A	Duke University	North Carolina	UNITED STATES	02/12/2026	-	-	-	-	Mechanism of epidermal coordination during development and regeneration in zebrafish	Departmental Authority	-
NIH	K01DE033698	KDE033698A	UNIVERSITY OF NORTH CAROLINA AT CHAPEL HILL	NORTH CAROLINA	UNITED STATES	05/05/2025	$154,958.00	$142,429.58	$142,429.58	$12,528.42	Real-world Evidence Study with Patient Input to evaluate Treatment Effects in Trigeminal Neuralgia (RESPITE-TN)	Departmental Authority	-
NIH	K01DK125616	KDK125616A	JOHNS HOPKINS UNIVERSITY	MARYLAND	UNITED STATES	03/10/2025	$627,765.00	$539,355.30	$539,355.30	$88,409.70	Implementation research to improve the uptake of influenza vaccination in CKD	Departmental Authority	-
NIH	K01DK126989	KDK126989B	FRED HUTCHINSON CANCER CENTER	Washington	UNITED STATES	06/16/2026	-	-	-	-	The role of Syndecan-2 in hematopoietic stem cell maintenance and regeneration	Departmental Authority	-
NIH	K01DK132455	KDK132455A	DANA-FARBER CANCER INSTITUTE	Massachusetts	UNITED STATES	02/19/2026	-	-	-	-	The Role of Mitochondrial TNAP in Adaptive Thermogenesis	Bilateral Termination	-
NIH	K01DK133670	KDK133670B	UNIVERSITY OF CALIFORNIA, LOS ANGELES	California	UNITED STATES	08/10/2026	$152,388.00	$15,005.00	$46,124.00	$106,264.00	Microbial drivers of metabolically unhealthy obese phenotype	Departmental Authority	-
NIH	K01HL151902	KHL151902A	BOSTON MEDICAL CENTER	MASSACHUSETTS	UNITED STATES	03/25/2025	$696,928.00	$654,790.24	$654,790.24	$42,137.76	Assessing the burden of dementia in transgender populations	Departmental Authority	-
NIH	K01HL151902	KHL151902A	BOSTON MEDICAL CENTER	MASSACHUSETTS	UNITED STATES	03/21/2025	-	-	-	-	Assessing the burden of dementia in transgender populations	Departmental Authority	-
NIH	K01HL155231	KHL155231A	WASHINGTON UNIVERSITY	Missouri	UNITED STATES	06/16/2025	$595,916.00	$595,263.43	$595,263.43	$652.57	Influence of Mycophenolic Acid Pharmacogenomics on Lung Transplant Outcomes	Departmental Authority	-
NIH	K01HL155237	KHL155237A	Massachusetts General Hospital, The	Massachusetts	UNITED STATES	06/16/2025	$633,884.00	$587,282.77	$587,282.77	$46,601.23	Multimodal quantitative PET/MR imaging of pulmonary fibrosis	Departmental Authority	-
NIH	K01HL159032	KHL159032A	UNIVERSITY OF MISSISSIPPI MEDICAL CENTER	Mississippi	UNITED STATES	06/16/2025	$319,182.00	$299,454.97	$299,454.97	$19,727.03	Platelet-mediated mechanisms of placental and systemic hypercoagulability in preeclampsia	Departmental Authority	-
NIH	K01HL159038	KHL159038A	NEW YORK MEDICAL COLLEGE	New York	UNITED STATES	06/16/2025	$405,909.00	$363,352.37	$363,352.37	$42,556.63	Role of SIN3a in the epigenetic regulation of the Bone Morphogenetic Protein Receptor Type 2 in pulmonary arterial hypertension	Departmental Authority	-
NIH	K01HL159046	KHL159046A	UNIVERSITY OF ROCHESTER	NEW YORK	UNITED STATES	06/13/2025	$590,118.00	$590,118.00	$590,118.00	-	Re-thinking the role of Peers And Training Patients [RePeAT]	Departmental Authority	-
NIH	K01HL161026	KHL161026A	WASHINGTON UNIVERSITY	MISSOURI	UNITED STATES	06/13/2025	$522,471.00	$522,471.00	$522,471.00	-	Adapting and testing a deimplementation program in the Intensive Care Unit	Departmental Authority	-
NIH	K01HL164760	KHL164760A	YALE UNIVERSITY	CONNECTICUT	UNITED STATES	06/16/2025	$272,046.00	$229,024.80	$229,024.80	$43,021.20	Incarceration, Sleep Health, and Cardiovascular Disease Risk	Departmental Authority	-
NIH	K01HL164874	KHL164874A	TRUSTEES OF INDIANA UNIVERSITY	Indiana	UNITED STATES	06/16/2025	$336,480.00	$328,490.97	$328,490.97	$7,989.03	Regulation of UPRmt activation in the development of pulmonary vascular remodeling in PAH	Departmental Authority	-
NIH	K01HL165271	KHL165271A	WAYNE STATE UNIVERSITY	Michigan	UNITED STATES	06/16/2025	$303,192.00	$229,293.89	$229,293.89	$73,898.11	Identifying Mechanisms Involved in Hydroxyurea-Mediated Reduction in Vaso-occlusive Adhesive Events in Sickle Cell Disease	Departmental Authority	-
NIH	K01HL166369	KHL166369A	Duke University	North Carolina	UNITED STATES	06/16/2025	$396,814.00	$342,822.91	$342,822.91	$53,991.09	Sickle Cell Disease Functional Assessment Validation and Exercise Pilot Intervention	Departmental Authority	-
NIH	K01HL166376	KHL166376A	BRIGHAM AND WOMEN'S HOSPITAL	MASSACHUSETTS	UNITED STATES	06/13/2025	$297,711.15	$297,711.15	$297,711.15	-	Sex chromosome gene regulatory networks and COPD	Departmental Authority	-
NIH	K01HL166436	KHL166436B	INDIANA UNIVERSITY INDIANAPOLIS	INDIANA	UNITED STATES	06/13/2025	$292,732.47	$287,850.27	$287,850.27	$4,882.20	Developing a Childhood Asthma Risk Passive Digital Marker	Departmental Authority	-
NIH	K01HL169339	KHL169339A	Duke University	North Carolina	UNITED STATES	06/16/2025	$270,918.00	$265,770.02	$265,770.02	$5,147.98	Predictors of Pain Severity and Pain-Related Outcomes in Individuals with Sickle Cell Disease	Departmental Authority	-
NIH	K01HL169359	KHL169359A	ROCKEFELLER UNIVERSITY	New York	UNITED STATES	06/16/2025	$278,240.00	$266,040.91	$266,040.91	$12,199.09	Dissecting the Mechanims of Platelet-Fibrin interaction	Departmental Authority	-
NIH	K01HL169419	KHL169419A	NEW YORK UNIVERSITY MEDICAL CENTER	New York	UNITED STATES	06/16/2025	$319,798.00	$292,012.76	$292,012.76	$27,785.24	Family-Centered Digital Behavioral Sleep Intervention for Black Families of Preschool-Aged Children	Departmental Authority	-
NIH	K01HL169491	KHL169491A	LOUISIANA ST UNIV, PENNINGTON BIOMEDICAL RES CTR	Louisiana	UNITED STATES	06/16/2025	$283,462.00	$263,946.28	$263,946.28	$19,515.72	Individualized Nutrition to Help Asthmatics Improve Lung Function and Energetics (INHALE)	Departmental Authority	-
NIH	K01HL169493	KHL169493A	Research Institute at Nationwide`s Children`s Hospital	Ohio	UNITED STATES	06/16/2025	$318,676.00	$260,137.32	$260,137.32	$58,538.68	Development and Validation of an Equitable Computable Phenotype for Classifying Pediatric Sleep Deficiency in Electronic Health Records	Departmental Authority	-
NIH	K01HL169495	KHL169495A	EMMA PENDLETON BRADLEY HOSPITAL	Rhode Island	UNITED STATES	06/16/2025	$350,333.00	$261,991.87	$261,991.87	$88,341.13	Development and implementation of a digital sleep intervention for preschoolers in foster care	Departmental Authority	-
NIH	K01HL169756	KHL169756A	BRIGHAM & WOMEN`S HOSPITAL	Massachusetts	UNITED STATES	06/26/2026	-	-	-	-	Integrating multi-omics data to understand asthma heterogeneity and endotypes	Bilateral Termination	-
NIH	K01HL174822	KHL174822A	Massachusetts General Hospital, The	Massachusetts	UNITED STATES	06/16/2025	$161,240.00	$129,627.59	$129,627.59	$31,612.41	Endothelial S1PR1 promotes lung repair in post-viral ARDS	Departmental Authority	-

NIH	K01MH116737	KMH116737B	FLORIDA STATE UNIVERSITY	FLORIDA	UNITED STATES	03/21/2025	$898,574.00	$861,017.18	$861,017.18	$37,556.82	COVID-19 Administrative Supplement to K01: Adapting Pilot Testing a Behavioral Intervention to Incorporate Advances in HIV Prevention for Black Young MSM in Alabama	Departmental Authority	-
NIH	K01MH117142	KMH117142A	UNIVERSITY OF PITTSBURGH AT PITTSBURGH	PENNSYLVANIA	UNITED STATES	03/21/2025	$878,685.00	$869,947.69	$869,947.69	$8,737.31	Biological Mechanisms of Suicidal Behavior among Sexual Minority Adolescents - Supplement	Departmental Authority	-
NIH	K01MH134764	KMH134764A	WHITMAN-WALKER INSTITUTE, INC.	DISTRICT OF COLUMBIA	UNITED STATES	03/21/2025	$417,035.00	$269,967.31	$269,967.31	$147,067.69	Intersectional discrimination and linkage to HIV prevention and care in transgender women in Ecuador	Departmental Authority	-
NIH	K07AG076401	KAG076401A	MAYO CLINIC	Minnesota	UNITED STATES	02/17/2026	-	-	-	-	Older Sexual Minority Patients with Serious Illness: Program-Building to Identify and Address Needs	Bilateral Termination	-
NIH	K08AI155173	KAI155173A	Massachusetts General Hospital, The	Massachusetts	UNITED STATES	09/11/2025	$579,399.07	$579,399.07	$579,399.07	-	Relevance of Resistance Mutations for the Susceptibility to Broadly Neutralizing Antibodies Against HIV-1	Bilateral Termination	-
NIH	K08DC020761	KDC020761A	OHIO STATE UNIVERSITY	Ohio	UNITED STATES	07/16/2026	$123,150.00	$122,946.00	$122,946.00	$204.00	Engineering protease biomarkers to guide surgical therapy for vestibular schwannoma and Neurofibromatosis Type 2	Bilateral Termination	-
NIH	K08DK132509	KDK132509A	THE LELAND STANFORD JUNIOR UNIVERSITY	California	UNITED STATES	04/28/2026	-	-	-	-	Patient-Derived Kidney Organoids For Modeling Kidney Injury	Termination for Cause	X
NIH	K08DK133674	KDK133674A	REGENTS OF THE UNIVERSITY OF CALIFORNIA, SAN FRANCISCO, THE	California	UNITED STATES	05/08/2026	-	-	-	-	Determining the Role of Brain-Derived CCN3 in Bone and Marrow Fat Metabolism	Bilateral Termination	-
NIH	K08HL171833	KHL171833A	VANDERBILT UNIVERSITY MEDICAL CENTER	Tennessee	UNITED STATES	08/13/2026	-	-	-	-	Defining the cellular and molecular consequences in TET2 CHIP	Bilateral Termination	-
NIH	K08HL171850	KHL171850A	NATIONAL JEWISH HEALTH	Colorado	UNITED STATES	08/10/2026	-	-	-	-	Bcl-2 dependent fibroblast resistance to apoptosis occurs through persistent IL-6 signaling	Bilateral Termination	-
NIH	K12AR084217	KHD092535B	TUFTS UNIVERSITY BOSTON	MASSACHUSETTS	UNITED STATES	03/21/2025	$2,729,507.00	$1,782,703.55	$1,782,703.55	$946,803.45	Supporting the Tufts BIRCWH Program with an Additional Scholar Position	Departmental Authority	-
NIH	K12AR084230	KHD051959D	BRIGHAM & WOMEN`S HOSPITAL	Massachusetts	UNITED STATES	08/15/2025	-	-	-	-	Hormones and Genes in Women's Health: From Bench to Bedside	Termination for Cause	X
NIH	K12GM106997	KGM106997B	UNIVERSITY OF ROCHESTER	New York	UNITED STATES	06/10/2025	$3,438,783.00	$1,608,508.00	$1,608,508.00	$1,830,275.00	IRACDA at Rochester Partnership to Advance Research and Academic Careers in Deaf Scholars	Departmental Authority	-
NIH	K12HD103084	KHD103084A	STANFORD UNIVERSITY	CALIFORNIA	UNITED STATES	03/21/2025	$1,495,441.00	$1,328,897.83	$1,328,897.83	$166,543.17	Stanford Women's Reproductive Health Research Career Development Program	Departmental Authority	-
NIH	K22CA276631	KCA276631A	WASHINGTON UNIVERSITY	Missouri	UNITED STATES	09/22/2025	$306,254.59	$306,254.59	$306,254.59	-	Examining the Role of RNF168 Activity in BRCA1 Mutant Cancers	Bilateral Termination	-
NIH	K23AA027577	KAA027577A	Massachusetts General Hospital, The	Massachusetts	UNITED STATES	07/21/2026	-	-	-	-	Bringing real-time stress detection to scale: Development of a biosensor driven, stress detection classifier for smartwatches	Departmental Authority	-
NIH	K23AI177081	KAI177081A	EMORY UNIVERSITY	Georgia	UNITED STATES	08/25/2026	-	-	-	-	Defining the Impact of Biological Sex and Sex Hormones on Epithelial and Immune Cell Transcriptomics and HIV Transmission in Human Rectal Tissues	Bilateral Termination	-
NIH	K23AI185326	KAI185326A	REGENTS OF THE UNIVERSITY OF CALIFORNIA, SAN FRANCISCO, THE	California	UNITED STATES	08/25/2026	-	-	-	-	Metagenomic surveillance of pathogen and antimicrobial resistance gene transmission in hospitalized neonates	Bilateral Termination	-
NIH	K23DA050808	KDA050808A	MCLEAN HOSPITAL	Massachusetts	UNITED STATES	07/16/2026	-	-	-	-	Improving Treatment Engagement in Individuals with Co-occurring Substance Use and Psychosis: A Telemedicine Family-Based Approach	Bilateral Termination	-
NIH	K23DA053409	KDA053409A	THE LELAND STANFORD JUNIOR UNIVERSITY	California	UNITED STATES	03/11/2026	-	-	-	-	Cannabis, Depression and Neurobiological Function in Transition-Age Youth	Bilateral Termination	-
NIH	K23DA057416	KDA057416A	UNIVERSITY OF NORTH CAROLINA AT CHAPEL HILL	North Carolina	UNITED STATES	06/17/2025	$603,867.00	$490,476.75	$490,476.75	$113,390.25	Development of a prototype for a mobile health intervention for smoking cessation with features culturally adapted for African American smokers	Departmental Authority	-
NIH	K23DA057499	KDA057499A	ALBERT EINSTEIN COLLEGE OF MEDICINE	New York	UNITED STATES	02/13/2026	-	-	-	-	Analgesic-Behavioral and Neurophysiological Correlates of Opioid-Sparing Spinal Anesthesia Compared to General Anesthesia in Human Infants	Bilateral Termination	-
NIH	K23DK128568	KDK128568A	UNIVERSITY OF SOUTHERN CALIFORNIA	California	UNITED STATES	05/29/2026	-	-	-	-	Biobehavioral self-regulatory processes underlying real-time binge eating symptoms and obesity risk	Bilateral Termination	-
NIH	K23DK128572	KDK128572A	JOHNS HOPKINS UNIVERSITY	Maryland	UNITED STATES	04/10/2026	-	-	-	-	An intervention to enhance hypoglycemia communication and preventive action in primary care	Bilateral Termination	-
NIH	K23DK129827	KDK129827A	CHILDREN'S HOSPITAL OF PHILADELPHIA	Pennsylvania	UNITED STATES	02/27/2026	-	-	-	-	Developing a patient-centered psychoeducational tool to realize the potential of diabetes technologies	Bilateral Termination	-

NIH	K23DK134880	KDK134880A	UNIVERSITY OF CALIFORNIA, SAN DIEGO	California	UNITED STATES	03/10/2026	-	-	-	-	Reducing Hyperinsulinemia and Insulin Resistance in Type 1 Diabetes Using Adjunctive Therapies	Bilateral Termination	-
NIH	K23HD107184	KHD107184A	DENVER HEALTH AND HOSPITAL AUTHORITY	COLORADO	UNITED STATES	03/10/2025	$495,277.00	$389,369.47	$389,369.47	$105,907.53	DIGITAL STORYTELLING TO REDUCE PEDIATRIC INFLUENZA VACCINATION DISPARITIES: A PILOT PRAGMATIC TRIAL	Bilateral Termination	-
NIH	K23HD111624	KHD111624A	SEATTLE CHILDREN'S HOSPITAL	WASHINGTON	UNITED STATES	03/10/2025	$310,555.00	$214,673.39	$214,673.39	$95,881.61	IMPROVING VACCINE DELIVERY IN HOSPITALIZED CHILDREN	Departmental Authority	-
NIH	K23HL148530	KHL148530A	UNIVERSITY OF CALIFORNIA, SAN DIEGO	California	UNITED STATES	03/31/2026	-	-	-	-	Hypertension Self-management in Refugees Living in San Diego	Bilateral Termination	-
NIH	K23HL171952	KHL171952A	MEDICAL UNIVERSITY OF SOUTH CAROLINA THE	South Carolina	UNITED STATES	08/21/2026	-	-	-	-	Testing a Strategy to Improve Diagnostic and Treatment Pathways for Children with Sleep-Disordered Breathing: the REPOSE Navigation Intervention	Bilateral Termination	-
NIH	K23MH123729	KMH123729A	UNIVERSITY OF PITTSBURGH, THE	Pennsylvania	UNITED STATES	07/30/2026	-	-	-	-	Improving access to mental health services for rural youth: Leveraging multidisciplinary teams to enhance implementation of a screening and referral protocol in rural Child Advocacy Centers	Bilateral Termination	-
NIH	K23MH129826	KMH129826A	UNIVERSITY OF CALIFORNIA LOS ANGELES	CALIFORNIA	UNITED STATES	09/18/2025	$334,727.59	$334,727.59	$334,727.59	-	Imaging transcriptomics across developmental stages of early psychotic illness	Bilateral Termination	-
NIH	K23NS117736	KNS117736A	UNIVERSITY OF IOWA	Iowa	UNITED STATES	09/23/2025	$713,702.07	$713,702.07	$713,702.07	-	Investigating Autonomic Dysfunction as an Early Pathologic Feature of Huntington's Disease	Bilateral Termination	-
NIH	K24DA037109	KDA037109D	OHIO STATE UNIVERSITY	Ohio	UNITED STATES	01/21/2026	$956,625.00	$765,300.00	$765,300.00	$191,325.00	Advancing mHealth Technologies and Machine Learning for Drug Abuse Research	Bilateral Termination	-
NIH	K24DA051328	KDA051328B	Columbia University	NEW YORK	UNITED STATES	03/12/2025	$517,025.00	$198,515.94	$198,515.94	$318,509.06	Mentoring clinical investigators in patient-oriented research on substance use and HIV	Departmental Authority	-
NIH	K25DK143375	KDK143375A	CORNELL UNIVERSITY, MEDICAL COLLEGE	New York	UNITED STATES	02/27/2026	-	-	-	-	Super-Resolution Deep Learning Framework for Enhanced ADPKD Monitoring via Multi-Sequence Longitudinal MRI	Bilateral Termination	-
NIH	K43TW012850	KTW012850A	HANOI MEDICAL UNIVERSITY	-	VIETNAM	03/28/2025	-	-	-	-	Adapting an evidence-based intervention to improve HIV testing and PrEP uptake in Vietnam	Bilateral Termination	-
NIH	K99AG084897	KAG084897A	THE LELAND STANFORD JUNIOR UNIVERSITY	California	UNITED STATES	07/16/2026	-	-	-	-	The Role of Reproductive Aging for Racial Differences in AD/ADRD from Midlife to Older Age	Bilateral Termination	-
NIH	K99AG086335	KAG086335A	SCRIPPS RESEARCH INSTITUTE	CALIFORNIA	UNITED STATES	05/29/2025	$132,300.00	$121,475.08	$121,475.08	$10,824.92	Functional interrogation of the role of PTP1B in Alzheimer's disease pathophysiology and sleep	Departmental Authority	-
NIH	K99AG086525	KAG086525A	UNIVERSITY OF PENNSYLVANIA	Pennsylvania	UNITED STATES	05/27/2025	$127,710.00	$78,729.00	$78,729.00	$48,981.00	Balancing Cellular Repair and Regeneration in Aging and Disease	Departmental Authority	-
NIH	K99AG086538	KAG086538A	HARVARD UNIVERSITY, SCHOOL OF PUBLIC HEALTH	Massachusetts	UNITED STATES	02/24/2026	-	-	-	-	Molecular profiles for mortality risk and longevity: a multiomics approach	Bilateral Termination	-
NIH	K99AG088478	KAG088478A	UNIVERSITY OF OKLAHOMA HEALTH SCIENCES CENTER	Oklahoma	UNITED STATES	05/27/2025	$108,105.00	$71,380.81	$71,380.81	$36,724.19	Non-invasive brain stimulation and neurovascular mechanisms of post-stroke cognitive impairment	Departmental Authority	-
NIH	K99AI180649	KAI180649A	FRED HUTCHINSON CANCER CENTER	WASHINGTON	UNITED STATES	05/02/2025	$128,250.00	$101,974.00	$101,974.00	$26,276.00	Regulatory T cell coordination of the mucosal NK cell response during viral infection	Departmental Authority	-
NIH	K99AI190055	KAI190055A	CHILDREN'S HOSPITAL CORPORATION	Massachusetts	UNITED STATES	07/28/2026	-	-	-	-	Dissecting the Molecular Mechanisms of NLRP3 Inflammasome Activation and Regulation.	Bilateral Termination	-
NIH	K99CA283146	KCA283146A	HARVARD COLLEGE PRESIDENT & FELLOWS OF	MASSACHUSETTS	UNITED STATES	05/06/2025	$243,633.00	$179,246.00	$179,246.00	$64,387.00	Dietary prevention for colorectal cancer: targeting the bile acid/gut microbiome axis	Departmental Authority	-
NIH	K99DA060266	KDA060266A	GEORGIA STATE UNIVERSITY RESEARCH FOUNDATION	Georgia	UNITED STATES	04/19/2025	$158,256.00	$97,573.00	$97,573.00	$60,683.00	Early resource scarcity effects on addiction-related behavior: a novel role for retrotransposons.	Departmental Authority	-
NIH	K99DC021582	KDC021582A	UNIVERSITY OF PENNSYLVANIA	PENNSYLVANIA	UNITED STATES	06/06/2025	$137,305.00	$97,812.00	$97,812.00	$39,493.00	Top-down mechanisms underlying contextual and adaptive processing in the auditory system	Departmental Authority	-
NIH	K99DC021991	KDC021991A	New York University	New York	UNITED STATES	07/24/2026	-	-	-	-	Bridging stochastic and deterministic paradigm of olfactory receptor choice in ants	Bilateral Termination	-
NIH	K99DC022343	KDC022343A	BOSTON CHILDREN'S HOSPITAL	MASSACHUSETTS	UNITED STATES	04/15/2025	$132,705.00	$49,853.00	$49,853.00	$82,852.00	Defining the role of MET components in vestibular hair cell maturation and gene therapy responsiveness	Departmental Authority	-
NIH	K99DK136503	KDK136503A	THE REGENTS OF THE UNIVERSITY OF COLORADO	Colorado	UNITED STATES	02/11/2026	-	-	-	-	Pancreatic fat and volume and childhood metabolic health	Departmental Authority	-
NIH	K99EB032749	KEB032749A	MASSACHUSETTS GENERAL HOSPITAL	MASSACHUSETTS	UNITED STATES	04/28/2025	$381,240.00	$379,698.00	$379,698.00	$1,542.00	Wearable RF-EEG Cap for closed loopTMS/fMRI/EEG Applications	Departmental Authority	-
NIH	K99EB039138	KEB039138A	REGENTS OF THE UNIVERSITY OF CALIFORNIA, THE	California	UNITED STATES	08/04/2026	$120,393.00	-	-	$120,393.00	Making genome editing delivery vehicles in the body to amplify editing efficiencies	Bilateral Termination	-

NIH	K99ES035894	KES035894A	ICAHN SCHOOL OF MEDICINE AT MOUNT SINAI	NEW YORK	UNITED STATES	04/30/2025	$105,924.00	$105,924.00	$105,924.00	-	A Community Partnered Approach to Assessing the Impact of Prenatal Pesticide Exposure on Child Respiratory Outcomes in Mexico City	Departmental Authority	-
NIH	K99ES036277	KES036277A	ICAHN SCHOOL OF MEDICINE AT MOUNT SINAI	New York	UNITED STATES	05/19/2025	$106,164.00	$106,164.00	$106,164.00	-	Phthalate Mixtures and the Interconnection of Child Neurobehavior and Obesity	Departmental Authority	-
NIH	K99ES037025	KES037025A	HARVARD UNIVERSITY, SCHOOL OF PUBLIC HEALTH	Massachusetts	UNITED STATES	07/16/2026	-	-	-	-	Environmental Mixtures, Dietary Patterns, and Risk of Type 2 Diabetes: From Prospective Associations to Metabolomic Pathways	Bilateral Termination	-
NIH	K99EY034928	KEY034928A	UNIVERSITY OF CALIFORNIA-IRVINE	CALIFORNIA	UNITED STATES	05/29/2025	$215,120.00	$215,120.00	$215,120.00	-	Retina-derived extracellular vesicles in diabetic retinopathy: their potential role in pathogenesis and therapy	Departmental Authority	-
NIH	K99GM151568	KGM151568A	PRESIDENT AND FELLOWS OF HARVARD COLLEGE	MASSACHUSETTS	UNITED STATES	05/06/2025	$249,934.00	$187,740.00	$187,740.00	$62,194.00	BIOPHYSICAL CUES SHAPING MACROPHAGE AND T-CELL FUNCTIONS	Bilateral Termination	-
NIH	K99GM154062	KGM154062A	UT SOUTHWESTERN MEDICAL CENTER	TEXAS	UNITED STATES	05/16/2025	$111,249.00	$109,919.00	$109,919.00	$1,330.00	Elucidating the sterol-sensing mechanisms that regulate lipid metabolism.	Departmental Authority	-
NIH	K99GM154063	KGM154063A	H. LEE MOFFITT CANCER CTR & RES INST	FLORIDA	UNITED STATES	05/16/2025	$110,335.00	$93,042.00	$93,042.00	$17,293.00	Dual E3 ligase function of TRIM25 in modulating innate immunity	Departmental Authority	-
NIH	K99HD113878	KHD113878A	Regents of the University of Michigan	Michigan	UNITED STATES	05/16/2025	$111,954.00	$75,022.00	$75,022.00	$36,932.00	Role of the Melanocortin-3 Receptor in Regulation of the HPG Axis	Departmental Authority	-
NIH	K99HD115239	KHD115239A	CHILDREN'S HOSPITAL CORPORATION	Massachusetts	UNITED STATES	06/11/2025	$254,610.00	$111,608.00	$111,608.00	$143,002.00	Neuroimmune communication as a driver of lesion formation and macrophage colonization of the omentum in endometriosis-associated pain	Departmental Authority	-
NIH	K99HL166773	KHL166773A	THE LELAND STANFORD JUNIOR UNIVERSITY	California	UNITED STATES	05/13/2026	-	-	-	-	Parallel Characterization of Genetic Variants in Chemotherapy-Induced Cardiotoxicity Using iPSCs	Departmental Authority	-
NIH	K99HL168239	KHL168239A	NORTHWESTERN UNIVERSITY	Illinois	UNITED STATES	05/08/2026	-	-	-	-	Mechanisms linking the frail sarcomere to noncompaction cardiomyopathy	Departmental Authority	-
NIH	K99HL169908	KHL169908A	THE LELAND STANFORD JUNIOR UNIVERSITY	California	UNITED STATES	07/22/2026	-	-	-	-	Examining the Role of Structural Factors in Racial and Ethnic Disparities in Cardiovascular Disease	Bilateral Termination	-
NIH	K99HL171946	KHL171946A	UNIVERSITY OF PENNSYLVANIA	Pennsylvania	UNITED STATES	06/16/2025	$162,540.00	$138,002.47	$138,002.47	$24,537.53	Aging and Metabolic Dysfunction Drive Disrupted Alveolar Epithelial Progenitor Function in Pulmonary Fibrosis	Departmental Authority	-
NIH	K99HL173553	KHL173553A	CHILDREN'S HOSPITAL CORPORATION	Massachusetts	UNITED STATES	06/16/2025	$148,446.00	$129,228.51	$129,228.51	$19,217.49	Molecular regulation of lymphoid lineage priming in steady state and regeneration	Departmental Authority	-
NIH	K99HL173631	KHL173631A	UNIVERSITY OF CALIFORNIA IRVINE	California	UNITED STATES	05/13/2026	-	-	-	-	Metasurface Optical Guidewire for percutaneous coronary intervention (PCI)	Bilateral Termination	-
NIH	K99HL175098	KHL175098A	EMORY UNIVERSITY	Georgia	UNITED STATES	06/16/2025	$101,183.00	$71,893.64	$71,893.64	$29,289.36	Investigating the Role of Heme-Induced Complement Activation in SCD Pregnancy	Departmental Authority	-
NIH	K99MH137315	KMH137315A	ICAHN SCHOOL OF MEDICINE AT MOUNT SINAI	New York	UNITED STATES	12/22/2025	$254,610.00	$168,816.29	$168,816.29	$85,793.71	Neural Mechanisms and Neuromodulation of Affective States	Bilateral Termination	-
NIH	K99NS135647	KNS135647A	ROCKEFELLER UNIVERSITY	New York	UNITED STATES	11/20/2025	$335,210.00	$333,744.00	$333,744.00	$1,466.00	Encoding of Bodily State and Motor Action in a Minimal Circuit for Food Consumption	Bilateral Termination	-
NIH	OT2OD035605	OOD035605A	DELTA HEALTH ALLIANCE, INC.	MISSISSIPPI	UNITED STATES	04/07/2025	$1,499,546.00	$1,020,267.58	$1,020,267.58	$479,278.42	Partnership to Optimize Equity in Maternal and Infant Health	Departmental Authority	-
NIH	OT2OD035606	OOD035606A	CAMPESINOS SIN FRONTERAS	ARIZONA	UNITED STATES	04/07/2025	$1,500,000.00	$1,148,550.83	$1,148,550.83	$351,449.17	Achieving Equity in Farmworker Health Through Community-Led Research	Departmental Authority	-
NIH	OT2OD035609	OOD035609A	BRONXWORKS, INC	New York	UNITED STATES	04/09/2025	$1,500,000.00	$854,312.94	$854,312.94	$645,687.06	Healthy and Livable Bronx Partnership	Departmental Authority	-
NIH	OT2OD035636	OOD035636A	HEALTH & HUMAN SERVICES, NORTH CAROLINA DEPARTMENT OF	North Carolina	UNITED STATES	04/09/2025	$1,499,902.00	$627,848.08	$627,848.08	$872,053.92	Agricultural Workers Digital Equity Initiative	Departmental Authority	-
NIH	OT2OD035677	OOD035677A	GRUPO NEXOS INC.	PUERTO RICO	UNITED STATES	04/07/2025	$375,000.00	-	-	$375,000.00	Puerto Rico Collaborative Advancement of Research, Innovations, Best Practices and Equity for Children, Youth and Families (PR-CARIBE)	Departmental Authority	-
NIH	OT2OD035746	OOD035746A	FAMILIES AGAINST NARCOTICS, INC.	Michigan	UNITED STATES	04/09/2025	$1,495,637.00	$1,096,493.50	$1,096,493.50	$399,143.50	Creating Statewide Community Partnerships: Spanning Boundaries between Public Health, Emergency Housing & Criminal Justice	Departmental Authority	-
NIH	OT2OD035764	OOD035764A	ARKANSAS CANCER COALITION	ARKANSAS	UNITED STATES	04/07/2025	$1,499,585.00	$573,304.83	$573,304.83	$926,280.17	Cancer in Your Community: Strategies to Reduce Cancer and Chronic Disease in the Arkansas Delta	Departmental Authority	-
NIH	OT2OD035801	OOD035801A	ACCESS HEALTH INC	MICHIGAN	UNITED STATES	04/07/2025	$1,499,981.00	$1,043,279.29	$1,043,279.29	$456,701.71	Strengthening Community-Driven Safety-Net Interventions to Improve Health and Economic Equity	Departmental Authority	-
NIH	OT2OD035834	OOD035834A	ASIAN AMERICAN HEALTH COALITION/HOUSTON	TEXAS	UNITED STATES	03/22/2025	$1,491,475.00	$511,332.65	$511,332.65	$980,142.35	Addressing Systemic Barriers Impacting Health in CHC Communities	Departmental Authority	-
NIH	OT2OD035834	OOD035834A	ASIAN AMERICAN HEALTH COALITION/HOUSTON	TEXAS	UNITED STATES	03/28/2025	-	-	-	-	Addressing Systemic Barriers Impacting Health in CHC Communities	Departmental Authority	-

NIH	OT2OD035839	OOD035839A	FEONIX - MOBILITY RISING	NEBRASKA	UNITED STATES	04/07/2025	$1,500,000.00	$968,241.60	$968,241.60	$531,758.40	Reducing Health Disparities through Enhanced Mobility Support and Access	Departmental Authority	-
NIH	OT2OD035980	OOD035980A	VANDERBILT UNIVERSITY MEDICAL CENTER	TENNESSEE	UNITED STATES	03/22/2025	$2,826,653.00	$1,994,118.60	$1,994,118.60	$832,534.40	Engaging Diverse Stakeholders in Genomic/Precision Medicine Research: The All of Us Research Program Engagement Core	Departmental Authority	-
NIH	OT2OD037880	OOD037880A	COMPREHENSIVE CANCER CENTER/ UNIV/PR	PUERTO RICO	UNITED STATES	03/22/2025	$1,000,000.00	$187,837.64	$187,837.64	$812,162.36	NATIONAL LATINO NETWORK (NLN) FOR PRECISION MEDICINE AND HEALTH DISPARITIES RESEARCH	Departmental Authority	-
NIH	P01AI125180	PAI125180B	EMORY UNIVERSITY	GEORGIA	UNITED STATES	04/18/2025	$8,209,190.00	$7,048,040.00	$7,048,040.00	$1,161,150.00	Plasma Cells in Health and Disease	Departmental Authority	-
NIH	P01AI165380	PAI165380A	NORTHWESTERN UNIVERSITY AT CHICAGO	ILLINOIS	UNITED STATES	04/18/2025	$8,680,319.00	$5,801,146.00	$5,801,146.00	$2,879,173.00	Multi-Scale Evaluation and Mitigation of Toxicities Following Internal Radionuclide Contamination	Departmental Authority	-
NIH	P01CA214091	PCA214091B	UNIVERSITY OF FLORIDA	FLORIDA	UNITED STATES	04/22/2025	$154,417.00	$151,661.00	$151,661.00	$2,756.00	Noncoding RNAs in gamma-Herpesvirus Biology and AIDS Malignancies	Departmental Authority	-
NIH	P01CA257904	PCA257904A	UNIVERSITY OF PENNSYLVANIA	PENNSYLVANIA	UNITED STATES	04/30/2025	$9,436,749.00	$7,123,918.00	$7,123,918.00	$2,312,831.00	Translational Studies in FLASH Particle Radiotherapy	Departmental Authority	-
NIH	P30AI161943	PAI161943A	BAYLOR COLLEGE OF MEDICINE	TEXAS	UNITED STATES	06/06/2025	$8,282,292.00	$6,245,582.08	$6,245,582.08	$2,036,709.92	Texas Developmental Center for AIDS Research	Departmental Authority	-
NIH	P30CA013696	PCA013696L	Columbia University	NEW YORK	UNITED STATES	03/12/2025	$28,475,336.00	$26,439,469.00	$26,439,469.00	$2,035,867.00	Cancer Center Support Grant	Departmental Authority	-
NIH	P30CA013696	PCA013696L	COLUMBIA UNIVERSITY HEALTH SCIENCES	NEW YORK	UNITED STATES	03/12/2025	-	-	-	-	Cancer Center Support Grant	Departmental Authority	-
NIH	P30CA013696	PCA013696L	COLUMBIA UNIVERSITY HEALTH SCIENCES	NEW YORK	UNITED STATES	03/12/2025	-	-	-	-	Cancer Center Support Grant - Early Career Cancer Clinical Investigator Award (ECIA)	Departmental Authority	-
NIH	P30CA016056	PCA016056L	ROSWELL PARK CANCER INSTITUTE CORP	NEW YORK	UNITED STATES	03/21/2025	$5,500,829.63	$3,407,087.94	$3,407,087.94	$2,093,741.69	Two-Spirit Films in Indigenous Cancer Health	Departmental Authority	-
NIH	P50CA257911	PCA257911A	UNIV OF NORTH CAROLINA CHAPEL HILL	NORTH CAROLINA	UNITED STATES	06/15/2025	$6,442,003.00	$5,840,328.65	$5,840,328.65	$601,674.35	Selective Targeting of Pancreatic Cancer SPORE	Departmental Authority	-
NIH	P50CA281701	PCA281701A	UNIV OF TEXAS SYS CANCER CTR, M D ANDERSON HOSP/TUM INS	Texas	UNITED STATES	11/25/2025	$6,893,291.00	$4,697,872.00	$4,697,872.00	$2,195,419.00	The University of Texas MD Anderson Cancer Center SPORE in Ovarian Cancer	Bilateral Termination	-
NIH	P50DA054071	PDA054071A	RESEARCH TRIANGLE INSTITUTE	NORTH CAROLINA	UNITED STATES	06/16/2025	$8,995,247.00	$5,845,952.98	$5,845,952.98	$3,149,294.02	The role of momentary acute discrimination and cultural resilience in polysubstance use among adults from communities of color	Departmental Authority	-
NIH	P50MD017348	PMD017348A	JOHNS HOPKINS UNIVERSITY	MARYLAND	UNITED STATES	03/28/2025	$18,927,557.00	$13,821,522.00	$13,821,522.00	$5,106,035.00	The Mid-Atlantic Center for Cardiometabolic Health Equity (MACCHE)	Departmental Authority	-
NIH	R00AG070102	RAG070102B	INSTITUTE FOR SYSTEMS BIOLOGY	WASHINGTON	UNITED STATES	05/13/2025	$1,098,017.00	$674,217.00	$674,217.00	$423,800.00	Development of a Predictive Frailty Clock & Longitudinal Investigation of its Epigenetic Determinants	Departmental Authority	-
NIH	R00AG070273	RAG070273B	UNIVERSITY OF SOUTHERN CALIFORNIA	CALIFORNIA	UNITED STATES	05/27/2025	$579,226.96	$456,617.14	$456,617.14	$122,609.82	Dietary Protein Restriction Remodels Adipose Tissue to Defend Against Age-Related Metabolic Decline	Departmental Authority	-
NIH	R00AG070390	RAG070390B	UNIVERSITY OF SOUTHERN CALIFORNIA	CALIFORNIA	UNITED STATES	05/29/2025	$664,213.00	$556,398.00	$556,398.00	$107,815.00	Ethnoracial Impact on Blood-Based Biomarker Detection of Alzheimer's in Primary Care Patients	Departmental Authority	-
NIH	R00AG071833	RAG071833B	FLORIDA STATE UNIVERSITY	Florida	UNITED STATES	05/29/2025	$669,071.00	$458,470.00	$458,470.00	$210,601.00	The neural basis for aging-dependent decline in taste function	Departmental Authority	-
NIH	R00AG075259	RAG075259B	UNIVERSITY OF MISSISSIPPI	MISSISSIPPI	UNITED STATES	05/27/2025	$282,663.22	$174,130.18	$174,130.18	$108,533.04	Pathways Linking Negative Self-Views of Aging to Physical Activity in Daily Life: An Intensive Within-Person Approach	Departmental Authority	-
NIH	R00AG075327	RAG075327B	UNIVERSITY OF NORTH CAROLINA AT CHAPEL HILL	North Carolina	UNITED STATES	05/29/2025	$661,217.00	$129,008.00	$129,008.00	$532,209.00	Identity influences on psychosocial traits, biologic age, and cardiovascular disease disparities	Departmental Authority	-
NIH	R00AG076964	RAG076964B	UNIVERSITY OF TEXAS AT AUSTIN	Texas	UNITED STATES	05/27/2025	$313,015.79	$187,050.29	$187,050.29	$125,965.50	Epigenetic Mechanisms Linking Lifetime Social and Environmental Exposures to Cognitive Aging	Departmental Authority	-
NIH	R00AG078286	RAG078286B	UNIVERSITY OF KENTUCKY	KENTUCKY	UNITED STATES	05/29/2025	$267,536.80	$196,595.27	$196,595.27	$70,941.53	Early Characterization of Cognitive Status and AD Risk in African American Men	Departmental Authority	-
NIH	R00AG081493	RAG081493B	Massachusetts General Hospital, The	Massachusetts	UNITED STATES	07/31/2026	-	-	-	-	Ultra-precision clinical imaging and detection of Alzheimers Disease using deep learning	Bilateral Termination	-
NIH	R00CA248611	RCA248611B	UNIVERSITY OF MIAMI SCHOOL OF MEDICINE	FLORIDA	UNITED STATES	06/15/2025	$985,953.68	$827,814.52	$827,814.52	$158,139.16	Role of myeloid-derived suppressor cells in local and systemic immunosuppression in glioblastoma	Departmental Authority	-
NIH	R00CA248720	RCA248720B	NORTHEASTERN UNIVERSITY	MASSACHUSETTS	UNITED STATES	04/01/2025	$497,196.78	$340,073.24	$340,073.24	$157,123.54	Cancer misinformation on social media and its correction	Departmental Authority	-
NIH	R00DA052641	RDA052641B	UNIVERSITY OF ALABAMA AT BIRMINGHAM	ALABAMA	UNITED STATES	04/18/2025	$448,767.00	$324,986.00	$324,986.00	$123,781.00	Sex differences in cholinergic regulation of nicotinic acetylcholine receptor modulation of local nucleus accumbens circuitry underlying motivation	Departmental Authority	-

NIH	R00ES033723	RES033723B	UNIVERSITY OF ROCHESTER	NEW YORK	UNITED STATES	06/16/2025	$811,140.81	$544,779.43	$544,779.43	$266,361.38	An in vivo multiplex model to study gene-environment interaction in Parkinson's Disease	Departmental Authority	-
NIH	R00GM137074	RGM137074B	THE LELAND STANFORD JUNIOR UNIVERSITY	California	UNITED STATES	08/21/2026	-	-	-	-	Co-Translational Folding of Metamorphic Proteins: Assessing Structure-Function Transitions of the Mitotic Checkpoint Protein MAD2 on the Human Ribosome Surface and in the Presence of Folding Effectors	Bilateral Termination	-
NIH	R00GM140254	RGM140254B	RICE UNIVERSITY	Texas	UNITED STATES	06/09/2025	$778,377.00	$778,377.00	$778,377.00	-	Deep cell history tracking: engineering cells that write their detailed life stories into their DNA to study DNA damage	Departmental Authority	-
NIH	R00GM140338	RGM140338A	TULANE UNIVERSITY OF LOUISIANA	LOUISIANA	UNITED STATES	06/13/2025	$248,972.00	$192,786.00	$192,786.00	$56,186.00	Quantitative Characterization of the Extra Cellular Matrix Components of Connective Tissue: Fingerprinting Macromolecular Components through Low-Field Magnetic Resonance	Departmental Authority	-
NIH	R00GM141482	RGM141482B	RECTOR & VISITORS OF THE UNIVERSITY OF VIRGINIA	Virginia	UNITED STATES	06/09/2025	$448,999.00	$448,999.00	$448,999.00	-	Role of mitochondrial/ER contacts in the regulation of mtDNA release from mitochondria, innate immune signaling, and responses to viral infection	Departmental Authority	-
NIH	R00GM146111	RGM146111B	RECTOR & VISITORS OF THE UNIVERSITY OF VIRGINIA	Virginia	UNITED STATES	06/09/2025	$598,000.00	$572,985.00	$572,985.00	$25,015.00	Immuno-stromal axes regulate fibroblast heterogeneity in tissue fibrosis and regeneration	Departmental Authority	-
NIH	R00GM149822	RGM149822A	WORCESTER POLYTECHNIC INSTITUTE	Massachusetts	UNITED STATES	06/09/2025	$249,000.00	$145,465.00	$145,465.00	$103,535.00	Studying the modulators and the physiological functions of RNA tailing in the C. elegans oocyte	Departmental Authority	-
NIH	R00HD103910	RHD103910B	NEW YORK UNIVERSITY SCHOOL OF MEDICINE	NEW YORK	UNITED STATES	05/05/2025	$865,685.00	$766,682.00	$766,682.00	$99,003.00	Gestational Diabetes Mellitus, Perinatal Depression, and Offspring Neurodevelopmental Phenotype - Diversity Supplement	Departmental Authority	-
NIH	R00HD107581	RHD107581B	BAYLOR COLLEGE OF MEDICINE	Texas	UNITED STATES	07/23/2026	-	-	-	-	Improved Targeting of Somatostatin Receptors for Pediatric Conditions	Bilateral Termination	-
NIH	R00HD110609	RHD110609A	RECTOR & VISITORS OF THE UNIVERSITY OF VIRGINIA	Virginia	UNITED STATES	08/20/2026	-	-	-	-	Resolving the mechanism of osteoclast multinucleation and signaling in bone remodeling	Bilateral Termination	-
NIH	R00HG012379	RHG012379B	REGENTS OF THE UNIVERSITY OF CALIFORNIA, SAN FRANCISCO, THE	California	UNITED STATES	03/18/2026	-	-	-	-	The Emergence of Prenatal Gene Therapy: An Embedded Ethics Ethnography investigating Clinical, Scientific and Societal Values	Bilateral Termination	-
NIH	R00HL155845	RHL155845B	NORTHWESTERN UNIVERSITY	Illinois	UNITED STATES	06/16/2025	$500,323.62	$378,988.47	$378,988.47	$121,335.15	Mechanism of pulmonary endothelial cell heterogeneity and its role in disease	Departmental Authority	-
NIH	R00MD015767	RMD015767C	BRIGHAM & WOMEN`S HOSPITAL	Massachusetts	UNITED STATES	04/30/2025	$729,747.00	$630,548.00	$630,548.00	$99,199.00	Synthesizing Trial and Real-world Data on the Use of Biologics in Patients with Severe Asthma	Departmental Authority	-
NIH	R00MD016946	RMD016946B	PURDUE UNIVERSITY	Indiana	UNITED STATES	04/30/2025	$830,177.00	$666,294.00	$666,294.00	$163,883.00	Identifying determinants of ADAR-dependency in triple-negative breast cancer	Departmental Authority	-
NIH	R00MD017967	RMD017967B	UNIVERSITY OF CENTRAL FLORIDA	FLORIDA	UNITED STATES	03/21/2025	$502,260.00	$264,322.05	$264,322.05	$237,937.95	Sexually Transmited Infection Testing Risk and Prevention among Trans Women (STRIP-T)	Departmental Authority	-
NIH	R00MH129983	RMH129983B	WASHINGTON UNIVERSITY	MISSOURI	UNITED STATES	04/29/2025	$595,563.00	$332,640.00	$332,640.00	$262,923.00	Gene regulatory networks influencing neuron-microglia interactions in fetal brain development.	Departmental Authority	-
NIH	R00NS112599	RNS112599B	MEDICAL COLLEGE OF WISCONSIN	WISCONSIN	UNITED STATES	05/30/2025	$1,025,006.00	$927,141.00	$927,141.00	$97,865.00	Developing Novel Chemo-optogenetic Tools for in Vivo Applications	Departmental Authority	-
NIH	R00NS114111	RNS114111B	BRIGHAM AND WOMEN'S HOSPITAL	MASSACHUSETTS	UNITED STATES	05/30/2025	$971,651.00	$709,428.00	$709,428.00	$262,223.00	Molecular Control of Astrocytes in CNS Inflammation	Departmental Authority	-
NIH	R00NS121137	RNS121137B	WASHINGTON UNIVERSITY	MISSOURI	UNITED STATES	06/12/2025	$1,167,770.00	$928,795.00	$928,795.00	$238,975.00	The role of astrocyte-neuron signaling in closing a critical period required for motor circuit structure function and behavior	Departmental Authority	-
NIH	R01AA030275	RAA030275A	GEORGIA STATE UNIVERSITY	GEORGIA	UNITED STATES	03/12/2025	$991,531.00	$626,201.55	$626,201.55	$365,329.45	An intersectional approach linking Minority Stressors Experienced by Transgender and Gender Diverse Adults to Alcohol and Drug Use and comorbid Mental and Physical Health Outcomes	Departmental Authority	-
NIH	R01AA030558	RAA030558A	UNIVERSITY OF NEBRASKA LINCOLN	Nebraska	UNITED STATES	03/26/2025	$2,018,066.00	$908,685.36	$908,685.36	$1,109,380.64	Experiences of Rural Sexual and Gender Minority Couples: Does Alcohol Use Explain the Link Between Minority Stress and Intimate Partner Discord and Violence	Departmental Authority	-
NIH	R01AG037031	RAG037031D	PEKING UNIVERSITY	N/A	CHINA	03/07/2025	$5,333,930.00	$5,333,930.00	$5,333,930.00	-	China Health and Retirement Longitudinal study	Departmental Authority	-
NIH	R01AG058066	RAG058066B	CASE WESTERN RESERVE UNIVERSITY	OHIO	UNITED STATES	05/02/2025	$4,835,456.00	$3,497,825.00	$3,497,825.00	$1,337,631.00	Protective Genetic Varients for Alzheimer Disease in the Amish	Departmental Authority	-
NIH	R01AG058549	RAG058549A	UNIVERSITY OF PITTSBURGH, THE	Pennsylvania	UNITED STATES	02/09/2026	-	-	-	-	Risk factors for MCI and Dementia in a Diverse Senior Cohort	Bilateral Termination	-
NIH	R01AG061785	RAG061785B	UNIVERSITY OF ALABAMA AT BIRMINGHAM	ALABAMA	UNITED STATES	05/02/2025	$3,831,207.00	$3,013,684.00	$3,013,684.00	$817,523.00	Circadian changes in network excitability and Alzheimer disease pathogenesis	Departmental Authority	-

NIH	R01AG070059	RAG070059A	NATIONAL OPINION RESEARCH CENTER	ILLINOIS	UNITED STATES	03/21/2025	$2,701,741.00	$2,533,544.44	$2,533,544.44	$168,196.56	Sampling Strategies and Measure Development for the LGBT Aging Project (SAMLAP)	Departmental Authority	-
NIH	R01AG071815	RAG071815B	DREXEL UNIVERSITY	PENNSYLVANIA	UNITED STATES	05/13/2025	$2,395,729.00	$1,813,825.00	$1,813,825.00	$581,904.00	Novel longevity enhancing pathways regulated by mTOR	Departmental Authority	-
NIH	R01AG072641	RAG072641A	UNIVERSITY OF PITTSBURGH, THE	Pennsylvania	UNITED STATES	08/07/2026	$2,274,144.00	$1,272,055.00	$1,615,699.00	$658,445.00	Predictors of Altered CNS Structure, Function, and Connectomics in the Elderly using a Health Disparities Framework	Departmental Authority	-
NIH	R01AG072652	RAG072652B	UNIVERSITY OF PITTSBURGH, THE	Pennsylvania	UNITED STATES	08/07/2026	$1,540,838.00	-	$72,216.00	$1,468,622.00	Longitudinal Examination of Neighborhood Disadvantage, Cognitive Aging, and Alzheimer's Disease Risk in Disinvested, African American Neighborhoods	Departmental Authority	-
NIH	R01AG072658	RAG072658A	UNIVERSITY OF FLORIDA	FLORIDA	UNITED STATES	05/13/2025	$2,338,641.00	$1,557,907.00	$1,557,907.00	$780,734.00	Characterizing and modulating neurocognitive processes of learning to trust and distrust in aging	Departmental Authority	-
NIH	R01AG072681	RAG072681A	COLUMBIA UNIVERSITY HEALTH SCIENCES	NEW YORK	UNITED STATES	05/14/2025	$3,985,562.00	$2,616,762.82	$2,616,762.82	$1,368,799.18	Building an unbiased pooled cohort for the study of lifecourse social and vascular determinants of Alzheimer's Disease and Related Disorders	Departmental Authority	-
NIH	R01AG072756	RAG072756A	EMORY UNIVERSITY	Georgia	UNITED STATES	08/03/2026	$570,043.00	-	$21,872.00	$548,171.00	Individual-specific engagement of cortical resources for standing balance control in aging and post stroke	Bilateral Termination	-
NIH	R01AG074213	RAG074213A	BOSTON UNIVERSITY MEDICAL CAMPUS	MASSACHUSETTS	UNITED STATES	04/07/2025	$2,620,814.00	$1,279,843.00	$1,279,843.00	$1,340,971.00	Perceived racism, cardiovascular disease risk, and neurocognitive aging	Departmental Authority	-
NIH	R01AG074570	RAG074570A	UNIVERSITY OF NOTRE DAME	INDIANA	UNITED STATES	05/02/2025	$2,006,040.00	$1,868,842.00	$1,868,842.00	$137,198.00	Chemical approaches to selectively target beta-rich amyloidosis	Departmental Authority	-
NIH	R01AG075098	RAG075098A	UNIVERSITY OF ILLINOIS AT CHICAGO	Illinois	UNITED STATES	07/23/2026	-	-	-	-	Preoperative perturbation training to prevent falls after total knee arthroplasty	Bilateral Termination	-
NIH	R01AG075210	RAG075210A	DUKE UNIVERSITY	NORTH CAROLINA	UNITED STATES	06/03/2025	$1,578,743.00	$1,055,743.24	$1,055,743.24	$522,999.76	A Life Course Approach to Identify Risks of Hospitalization in Older Adults with Heart Failure	Departmental Authority	-
NIH	R01AG075654	RAG075654A	RENSSELAER POLYTECHNIC INSTITUTE	NEW YORK	UNITED STATES	05/02/2025	$2,455,200.00	$1,461,386.00	$1,461,386.00	$993,814.00	Effects of Advanced Glycation Endproducts on Type 2 Diabetic and Fragility Fractures	Departmental Authority	-
NIH	R01AG075818	RAG075818B	UNIVERSITY OF MICHIGAN AT ANN ARBOR	MICHIGAN	UNITED STATES	04/29/2025	$6,411,729.66	$841,555.19	$5,570,174.47	$5,570,174.47	Cell Type-Specific Proteins that Promote Resilience to Cognitive Aging and Alzheimer's Disease	Bilateral Termination	-
NIH	R01AG075900	RAG075900A	UNIVERSITY OF FLORIDA	FLORIDA	UNITED STATES	05/02/2025	$2,266,150.00	$1,813,463.00	$1,813,463.00	$452,687.00	Contributions of tau-mediated translational dysregulation to pathogenesis and progression of fronto-temporal dementia	Departmental Authority	-
NIH	R01AG076956	RAG076956A	UNIVERSITY OF SOUTHERN CALIFORNIA	CALIFORNIA	UNITED STATES	05/02/2025	$3,055,340.00	$2,146,912.00	$2,146,912.00	$908,428.00	Neural stem cell rejuvenation through single cell pharmacogenomics	Departmental Authority	-
NIH	R01AG078174	RAG078174A	CHILDREN`S HOSPITAL MEDICAL CENTER	Ohio	UNITED STATES	02/09/2026	-	-	-	-	Coordinated mechanisms to rescue bioenergetics and sarcopenia in aging	Bilateral Termination	-
NIH	R01AG078609	RAG078609A	THOMAS JEFFERSON UNIVERSITY	PENNSYLVANIA	UNITED STATES	05/02/2025	$2,132,196.00	$1,391,745.00	$1,391,745.00	$740,451.00	ASK1 inhibition as a novel strategy to regulate immune function and promote regeneration	Departmental Authority	-
NIH	R01AG079907	RAG079907A	NEW YORK UNIVERSITY	NEW YORK	UNITED STATES	05/02/2025	$1,607,408.00	$714,959.00	$714,959.00	$892,449.00	Proactive pharyngeal swallowing exercises: Building muscular reserve in pre-frail older adults	Departmental Authority	-
NIH	R01AG080037	RAG080037A	MAYO CLINIC ARIZONA	ARIZONA	UNITED STATES	05/02/2025	$1,781,489.00	$969,694.00	$969,694.00	$811,795.00	Diversity Supplement: The role of lymph node structural organization in naive T cell decline with age	Departmental Authority	-
NIH	R01AG080470	RAG080470A	UNIVERSITY OF TEXAS AT AUSTIN	TEXAS	UNITED STATES	05/02/2025	$2,017,673.00	$1,068,677.00	$1,068,677.00	$948,996.00	Bilingual Factors Associated with Cognitive Reserve and Linguistic Resilience in Hispanics with Primary Progressive Aphasia	Departmental Authority	-
NIH	R01AG080829	RAG080829A	JOHNS HOPKINS UNIVERSITY	MARYLAND	UNITED STATES	05/02/2025	$3,089,035.00	$2,392,315.00	$2,392,315.00	$696,720.00	Earlier-Life Predictors of Midlife Risk Factors for Dementia: A 35-Year Follow-up Wallace Admin Suppl	Departmental Authority	-
NIH	R01AG081421	RAG081421A	UNIV OF NORTH CAROLINA CHAPEL HILL	NORTH CAROLINA	UNITED STATES	05/02/2025	$1,761,268.00	$991,577.00	$991,577.00	$769,691.00	Assessing the role of APOE in glial lipid droplet metabolism and function	Departmental Authority	-
NIH	R01AG083464	RAG083464A	WAKE FOREST UNIVERSITY HEALTH SCIENCES	North Carolina	UNITED STATES	05/12/2025	$1,344,872.00	$508,208.00	$508,208.00	$836,664.00	Identifying salient factors that influence physician practices in mitigating patient misinformation	Departmental Authority	-
NIH	R01AI054423	RAI054423E	FRED HUTCHINSON CANCER CENTER	WASHINGTON	UNITED STATES	04/18/2025	$2,597,599.00	$2,110,268.00	$2,110,268.00	$487,331.00	Genetic requirements of Helicobacter pylori infection	Departmental Authority	-
NIH	R01AI079178	RAI079178C	HOSPITAL FOR SPECIAL SURGERY	NEW YORK	UNITED STATES	04/18/2025	$1,759,789.00	$1,083,585.00	$1,083,585.00	$676,204.00	Lymphatic regulation of lymph node function in lupus	Departmental Authority	-
NIH	R01AI118861	RAI118861B	UNIVERSITY OF PENNSYLVANIA	PENNSYLVANIA	UNITED STATES	04/18/2025	$2,090,780.00	$1,772,549.00	$1,772,549.00	$318,231.00	Innate immune-mediated control of pulmonary Legionella pneumophila infection	Departmental Authority	-
NIH	R01AI125524	RAI125524B	UNIVERSITY OF PENNSYLVANIA	PENNSYLVANIA	UNITED STATES	04/18/2025	$2,383,307.00	$2,266,490.00	$2,266,490.00	$116,817.00	Kinase Regulation of Nuclear Speckle Function and Splicing during Influenza Virus Infection	Departmental Authority	-

NIH	R01AI130020	RAI130020B	UT SOUTHWESTERN MEDICAL CENTER	TEXAS	UNITED STATES	04/18/2025	$78,007.00	$78,007.00	$78,007.00	-	Defining Mechanisms for Parasite-Driven Effects on Gamma-Herpesvirus Latency	Departmental Authority	-
NIH	R01AI130110	RAI130110B	OHIO STATE UNIVERSITY	OHIO	UNITED STATES	04/18/2025	$1,945,836.00	$1,328,806.00	$1,328,806.00	$617,030.00	Mechanisms of innate resistance to virus infections	Departmental Authority	-
NIH	R01AI139261	RAI139261B	TEXAS A&M UNIVERSITY HEALTH SCIENCE CTR	TEXAS	UNITED STATES	04/18/2025	$52,374.00	-	-	$52,374.00	Diversity Supplement: Decoding the clinical impact of the recent evolution of metronidazole resistance on Clostridium difficile infection	Departmental Authority	-
NIH	R01AI139261	RAI139261B	TEXAS A&M UNIVERSITY HEALTH SCIENCE CTR	TEXAS	UNITED STATES	04/18/2025	$183,766.00	$128,126.00	$128,126.00	$55,640.00	Decoding the clinical impact of the recent evolution of metronidazole resistance on Clostridium difficile infection.	Departmental Authority	-
NIH	R01AI145675	RAI145675A	JOHNS HOPKINS UNIVERSITY	MARYLAND	UNITED STATES	03/20/2025	$2,857,104.00	$2,589,123.85	$2,589,123.85	$267,980.15	Improving PrEP protection of transgender women through mechanistic pharmacokinetic understanding	Departmental Authority	-
NIH	R01AI148241	RAI148241A	UNIVERSITY OF LOUISVILLE	KENTUCKY	UNITED STATES	04/18/2025	$2,479,720.00	$2,027,770.00	$2,027,770.00	$451,950.00	Iron independent role for yersiniabactin in Yersinia pestis	Departmental Authority	-
NIH	R01AI150533	RAI150533A	CHINA MEDICAL UNIVERSITY	N/A	CHINA	02/28/2025	$677,000.00	$677,000.00	$677,000.00	-	Antigen discovery for transmission-blocking vaccines in Plasmodium vivax	Departmental Authority	-
NIH	R01AI150762	RAI150762A	MASSACHUSETTS GENERAL HOSPITAL	MASSACHUSETTS	UNITED STATES	04/18/2025	$2,560,068.00	$2,558,816.00	$2,558,816.00	$1,252.00	Elucidating the path to type I IFNs in TB infection	Departmental Authority	-
NIH	R01AI151163	RAI151163A	MASSACHUSETTS GENERAL HOSPITAL	MASSACHUSETTS	UNITED STATES	04/18/2025	$2,597,720.00	$2,556,006.00	$2,556,006.00	$41,714.00	Neuroimmune Control of Allergic Immunity	Departmental Authority	-
NIH	R01AI154541	RAI154541A	JOHNS HOPKINS UNIVERSITY	MARYLAND	UNITED STATES	03/20/2025	$2,165,576.00	$1,806,966.85	$1,806,966.85	$358,609.15	Sex Gender and the Immunopathogenesis of HIV	Departmental Authority	-
NIH	R01AI155560	RAI155560A	UNIVERSITY OF NEBRASKA MEDICAL CENTER	NEBRASKA	UNITED STATES	04/18/2025	$1,792,356.00	$1,382,773.00	$1,382,773.00	$409,583.00	Coxiella survival mechanisms in the intracellular niche	Departmental Authority	-
NIH	R01AI155653	RAI155653A	UNIVERSITY OF MICHIGAN AT ANN ARBOR	MICHIGAN	UNITED STATES	04/18/2025	$2,892,887.00	$2,463,942.00	$2,463,942.00	$428,945.00	Mechanisms of B cell responses to particulate antigens	Departmental Authority	-
NIH	R01AI155915	RAI155915A	TEXAS A&M UNIVERSITY	TEXAS	UNITED STATES	04/18/2025	$1,638,809.00	$1,467,478.00	$1,467,478.00	$171,331.00	Biogenesis of cyclic and phospholipid-linked enterobacterial common antigen	Departmental Authority	-
NIH	R01AI157445	RAI157445B	UNIVERSITY OF ILLINOIS AT CHICAGO	ILLINOIS	UNITED STATES	04/18/2025	$2,837,773.00	$2,495,357.00	$2,495,357.00	$342,416.00	Optimization of antimalarials targeting multiple life stages of the parasite	Departmental Authority	-
NIH	R01AI158294	RAI158294A	UT SOUTHWESTERN MEDICAL CENTER	TEXAS	UNITED STATES	04/18/2025	$1,800,994.00	$1,345,782.00	$1,345,782.00	$455,212.00	Program stem-like CD8 T cells to enhance antiviral immunity against chronic viral infection	Departmental Authority	-
NIH	R01AI160896	RAI160896A	UNIVERSITY OF SOUTH CAROLINA AT COLUMBIA	SOUTH CAROLINA	UNITED STATES	04/18/2025	$2,126,851.00	$1,712,185.00	$1,712,185.00	$414,666.00	Role of the environmental sensor, AhR on colitis	Departmental Authority	-
NIH	R01AI161374	RAI161374AC6	WASHINGTON UNIVERSITY	MISSOURI	UNITED STATES	03/24/2025	$2,738,360.00	$2,592,901.92	$2,592,901.92	$145,458.08	Development and characterization of engineered therapeutic antibodies against SARS-CoV-2	Departmental Authority	-
NIH	R01AI162260	RAI162260A	YALE UNIVERSITY	CONNECTICUT	UNITED STATES	04/18/2025	$2,889,900.00	$2,516,914.00	$2,516,914.00	$372,986.00	A multiscale approach for elucidating nuclear entry mechanisms of HIV-1 capsid	Departmental Authority	-
NIH	R01AI162815	RAI162815A	PENNSYLVANIA STATE UNIV HERSHEY MED CTR	PENNSYLVANIA	UNITED STATES	04/18/2025	$2,664,137.00	$2,516,418.00	$2,516,418.00	$147,719.00	Negative regulation of innate immune signaling pathways by the selective autophagy receptor TAX1BP1	Departmental Authority	-
NIH	R01AI165519	RAI165519A	UNIVERSITY OF PITTSBURGH AT PITTSBURGH	PENNSYLVANIA	UNITED STATES	04/18/2025	$1,823,542.00	$1,514,415.00	$1,514,415.00	$309,127.00	Adaptation of vancomycin-resistant enterococci during bloodstream infection	Departmental Authority	-
NIH	R01AI165537	RAI165537A	UNIV OF NORTH CAROLINA CHAPEL HILL	NORTH CAROLINA	UNITED STATES	04/18/2025	$2,101,410.00	$1,552,381.00	$1,552,381.00	$549,029.00	Relapsing malaria in Africa: mechanisms for persistence amid falciparum decline	Departmental Authority	-
NIH	R01AI165560	RAI165560A	UNIVERSITY OF SOUTH CAROLINA AT COLUMBIA	SOUTH CAROLINA	UNITED STATES	04/18/2025	$3,196,952.00	$2,137,358.00	$2,137,358.00	$1,059,594.00	Next generation mosquito control through technology-driven trap development and artificial intelligence guided detection of mosquito breeding habitats	Departmental Authority	-
NIH	R01AI165656	RAI165656A	VIRGINIA POLYTECHNIC INSTITUTE & STATE UNIVERSITY	Virginia	UNITED STATES	04/18/2025	$435,577.00	$75,655.00	$75,655.00	$359,922.00	Elucidating the molecular mechanisms of septin-dependent drug response to the antifungal caspofungin in the human pathogen Aspergillus fumigatus	Departmental Authority	-
NIH	R01AI165768	RAI165768A	UNIVERSITY OF MONTANA	MONTANA	UNITED STATES	03/10/2025	$1,643,137.00	$1,349,285.29	$1,349,285.29	$293,851.71	Population-level assessment of early childhood vaccination timeliness, parental vaccine hesitancy, and immunization schedule adherence in the United States, including rural-urban disparities	Departmental Authority	-
NIH	R01AI167356	RAI167356A	EMORY UNIVERSITY	GEORGIA	UNITED STATES	06/06/2025	$2,069,067.00	$1,913,766.00	$1,913,766.00	$155,301.00	Discovery of SARS-CoV-2 antivirals using a replicon assay	Departmental Authority	-
NIH	R01AI168169	RAI168169A	PENNSYLVANIA STATE UNIVERSITY, THE	Pennsylvania	UNITED STATES	04/18/2025	$771,179.00	$338,765.00	$338,765.00	$432,414.00	Defining the molecular interactions required for flavivirus genome packaging and virus assembly	Departmental Authority	-

NIH	R01AI169636	RAI169636A	ALBERT EINSTEIN COLLEGE OF MEDICINE	NEW YORK	UNITED STATES	03/21/2025	$2,722,149.00	$2,008,488.42	$2,008,488.42	$713,660.58	ED2PrEP - patient focused low-burden strategies for PrEP uptake among emergency departments patients: a cross-over hybrid implementation-effectiveness trial	Departmental Authority	-
NIH	R01AI170725	RAI170725A	ALBERT EINSTEIN COLLEGE OF MEDICINE	NEW YORK	UNITED STATES	04/18/2025	$1,387,294.00	$1,273,218.00	$1,273,218.00	$114,076.00	New insights into the functional diversity of the hepatic antiviral T cell response during hepacivirus infection in vivo	Departmental Authority	-
NIH	R01AI170777	RAI170777A	SEATTLE CHILDREN'S HOSPITAL	WASHINGTON	UNITED STATES	04/18/2025	$1,689,454.00	$1,669,655.00	$1,669,655.00	$19,799.00	Identifying roles for hepatic myeloid cells in the induction and maintenance of anti-Plasmodium liver-resident memory CD8 T cells	Departmental Authority	-
NIH	R01AI170835	RAI170835A	BOSTON CHILDREN'S HOSPITAL	MASSACHUSETTS	UNITED STATES	04/18/2025	$2,649,719.00	$2,114,991.00	$2,114,991.00	$534,728.00	Genome-wide CRISPR-Cas9 screens in insect cells to characterize insecticidal toxins	Departmental Authority	-
NIH	R01AI171200	RAI171200A	UNIVERSITY OF PITTSBURGH AT PITTSBURGH	PENNSYLVANIA	UNITED STATES	04/18/2025	$1,491,755.00	$1,178,989.00	$1,178,989.00	$312,766.00	Innate immune recognition and response to Rift Valley fever virus	Departmental Authority	-
NIH	R01AI171984	RAI171984A	VAN ANDEL RESEARCH INSTITUTE	Michigan	UNITED STATES	03/07/2025	$1,420,407.00	$1,420,406.52	$1,420,406.52	$0.48	The roles of genetics, hormones, and gender in sexually dimorphic immune response	Departmental Authority	-
NIH	R01AI172163	RAI172163A	CHILDREN'S HOSPITAL OF PHILADELPHIA	Pennsylvania	UNITED STATES	08/03/2026	-	-	-	-	Elucidating Mechanisms of RAG Endonuclease Mediated Feedback Inhibition of V(D)J Recombination	Bilateral Termination	-
NIH	R01AI172607	RAI172607A	ALBERT EINSTEIN COLLEGE OF MEDICINE	NEW YORK	UNITED STATES	04/18/2025	$2,737,930.00	$2,402,311.00	$2,402,311.00	$335,619.00	Amplifying and Redirecting CMV-specific CD8 T cells to provide sustained control of HIV infection	Departmental Authority	-
NIH	R01AI173108	RAI173108A	UNIVERSITY OF OKLAHOMA HEALTH SCIENCES CENTER	Oklahoma	UNITED STATES	04/18/2025	$1,061,982.00	$686,073.00	$686,073.00	$375,909.00	Understanding and leveraging immunometabolism to combat Clostridioides difficile infection	Departmental Authority	-
NIH	R01AI173199	RAI173199A	FRED HUTCHINSON CANCER CENTER	WASHINGTON	UNITED STATES	04/18/2025	$2,049,282.00	$1,225,510.00	$1,225,510.00	$823,772.00	Breastmilk antibodies regulate neonatal immunity to the microbiota	Departmental Authority	-
NIH	R01AI173244	RAI173244A	WAKE FOREST UNIVERSITY HEALTH SCIENCES	NORTH CAROLINA	UNITED STATES	04/18/2025	$1,240,075.00	$779,655.00	$779,655.00	$460,420.00	Mechanisms of hypervirulent Klebsiella pneumoniae gastrointestinal colonization and dissemination	Departmental Authority	-
NIH	R01AI174875	RAI174875A	Massachusetts General Hospital, The	Massachusetts	UNITED STATES	04/18/2025	$1,578,174.00	$1,212,859.00	$1,212,859.00	$365,315.00	AAV Vectored Delivery of Broadly Neutralizing Antibodies with Optimal Innate Functionality Against HIV	Departmental Authority	-
NIH	R01AI175078	RAI175078A	DUKE UNIVERSITY	NORTH CAROLINA	UNITED STATES	04/18/2025	$2,032,570.00	$1,543,680.00	$1,543,680.00	$488,890.00	Pyroptosis maintains the integrity of a granuloma	Departmental Authority	-
NIH	R01AI175079	RAI175079A	UNIVERSITY OF TEXAS HLTH SCI CTR HOUSTON	TEXAS	UNITED STATES	04/18/2025	$905,990.00	$748,391.00	$748,391.00	$157,599.00	Esophageal gland-mediated immune evasion by the human parasite Schistosoma mansoni	Departmental Authority	-
NIH	R01AI177624	RAI177624A	EAST TENNESSEE STATE UNIVERSITY	TENNESSEE	UNITED STATES	05/15/2025	$725,466.00	$157,212.00	$157,212.00	$568,254.00	A novel CRISPR/Cas12 system targeting HBV DNA for gene therapy	Departmental Authority	-
NIH	R01AI178776	RAI178776A	UNIVERSITY OF NOTRE DAME	Indiana	UNITED STATES	04/18/2025	$770,512.00	$253,794.00	$253,794.00	$516,718.00	Spore germination pathway in Clostridioides difficile and its pharmacological intervention	Departmental Authority	-
NIH	R01AI178864	RAI178864A	UNIVERSITY OF ALABAMA AT BIRMINGHAM	ALABAMA	UNITED STATES	04/18/2025	$1,116,535.00	$805,889.00	$805,889.00	$310,646.00	Kynurenine-dependent redox signaling at the interface between innate and adaptive immunity	Departmental Authority	-
NIH	R01AI178875	RAI178875A	BETH ISRAEL HOSPITAL	Massachusetts	UNITED STATES	04/18/2025	$950,647.00	$660,427.00	$660,427.00	$290,220.00	Susceptibility and resistance of multidrug-resistant gram-negative bacteria to novel beta-lactam/beta-lactamase inhibitor combinations	Departmental Authority	-
NIH	R01AI178908	RAI178908A	UNIVERSITY OF PENNSYLVANIA	PENNSYLVANIA	UNITED STATES	04/18/2025	$1,723,176.00	$1,253,969.00	$1,253,969.00	$469,207.00	The role of a bifunctional mucinase in modulating personalized gut microbiota-Vibrio cholerae interactions during infection	Departmental Authority	-
NIH	R01AI178947	RAI178947A	OKLAHOMA MEDICAL RESEARCH FOUNDATION	Oklahoma	UNITED STATES	04/18/2025	$1,373,920.00	$1,065,123.00	$1,065,123.00	$308,797.00	TCR-dependent and independent differentiation of innate lymphoid cells	Departmental Authority	-
NIH	R01AI178973	RAI178973A	UNIVERSITY OF TEXAS HEALTH SCIENCE CTR AT SAN ANTONIO	Texas	UNITED STATES	04/18/2025	$247,348.00	$186,425.00	$186,425.00	$60,923.00	Translational Control of Host Environmental Stress Responses in Candida albicans	Departmental Authority	-
NIH	R01AI178975	RAI178975A	RECTOR & VISITORS OF THE UNIVERSITY OF VIRGINIA	Virginia	UNITED STATES	04/18/2025	$1,231,041.00	$1,231,041.00	$1,231,041.00	-	Structural Determinants of Permeation Barriers in Escherichia coli	Departmental Authority	-
NIH	R01AI178992	RAI178992A	UNIVERSITY OF NORTH CAROLINA AT CHARLOTTE	North Carolina	UNITED STATES	04/18/2025	$1,337,659.00	$1,026,809.00	$1,026,809.00	$310,850.00	The Variation of the NK Cell Receptome in Pemphigus	Departmental Authority	-
NIH	R01AI179046	RAI179046A	UNIVERSITY OF SOUTHERN CALIFORNIA	CALIFORNIA	UNITED STATES	04/17/2025	$688,572.00	$354,736.00	$354,736.00	$333,836.00	Identifying Synergistic Rifabutin-Containing Combinations Against A. baumannii	Departmental Authority	-
NIH	R01AI181690	RAI181690A	Massachusetts General Hospital, The	Massachusetts	UNITED STATES	04/18/2025	$547,137.00	$149,092.00	$149,092.00	$398,045.00	Spatial analysis of tissue immune responses in persistent HIV infection	Departmental Authority	-
NIH	R01AI185750	RAI185750A	HENNEPIN HEALTHCARE RESEARCH INSTITUTE	Minnesota	UNITED STATES	05/19/2025	$606,767.00	$347,523.00	$347,523.00	$259,244.00	Enhancing T and B cell responses to Plasmodium infection and vaccination via IL-15	Departmental Authority	-
NIH	R01AR065493	RAR065493CC6	TULANE UNIVERSITY, SCHOOL OF MEDICINE	Louisiana	UNITED STATES	03/27/2025	$4,215,616.00	$3,936,457.76	$3,936,457.76	$279,158.24	Psychosocial Factors and Lupus Disease Progression Among African American Women	Departmental Authority	-

NIH	R01AR072304	RAR072304B	MASSACHUSETTS GENERAL HOSPITAL	MASSACHUSETTS	UNITED STATES	04/24/2025	$1,567,695.00	$1,104,519.70	$1,104,519.70	$463,175.30	Therapeutic strategies for treatment of giant congenital melanocytic nevi	Bilateral Termination	-
NIH	R01AR075914	RAR075914A	UNIVERSITY OF PENNSYLVANIA	PENNSYLVANIA	UNITED STATES	04/25/2025	$1,870,889.00	$1,790,950.00	$1,790,950.00	$79,939.00	Molecular mechanisms of telomere function in muscle stem cells	Departmental Authority	-
NIH	R01AR078811	RAR078811A	VIRGINIA POLYTECHNIC INST AND ST UNIV	VIRGINIA	UNITED STATES	05/06/2025	$2,038,488.00	$1,619,600.00	$1,619,600.00	$418,888.00	Clinically Assessed Risk Factors for a Second ACL Injury Using an Innovative Wearable Sensor – Diversity Supplement	Departmental Authority	-
NIH	R01AR079184	RAR079184A	DUKE UNIVERSITY	NORTH CAROLINA	UNITED STATES	04/25/2025	$3,447,335.00	$2,680,687.00	$2,680,687.00	$766,648.00	Biomechanical and Biological Predictors of Cartilage Health Following Meniscus Injury	Departmental Authority	-
NIH	R01AR079189	RAR079189A	DUKE UNIVERSITY	NORTH CAROLINA	UNITED STATES	04/25/2025	$2,650,768.00	$2,036,258.00	$2,036,258.00	$614,510.00	Modulation of local adenosine signaling to attenuate fracture pain	Departmental Authority	-
NIH	R01AR079220	RAR079220A	UNIVERSITY OF FLORIDA	FLORIDA	UNITED STATES	04/25/2025	$2,780,168.00	$2,038,849.00	$2,038,849.00	$741,319.00	Circadian Clock and Muscle Health	Departmental Authority	-
NIH	R01AR079483	RAR079483A	UNIVERSITY OF PENNSYLVANIA	PENNSYLVANIA	UNITED STATES	04/29/2025	$1,503,684.00	$1,361,262.00	$1,361,262.00	$142,422.00	Neuroimmune Control of Scarless Skin Regeneration	Departmental Authority	-
NIH	R01AR080089	RAR080089A	NORTHWESTERN UNIVERSITY	Illinois	UNITED STATES	04/03/2025	$2,239,160.00	$1,800,315.68	$1,800,315.68	$438,844.32	Leveraging Community-Academic Partnerships and Social Networks to Disseminate Vaccine-Related Information and Increase Vaccine Uptake Among Black Individuals with Rheumatic Diseases	Departmental Authority	-
NIH	R01AR081881	RAR081881A	WASHINGTON UNIVERSITY	MISSOURI	UNITED STATES	04/29/2025	$1,172,323.00	$726,801.00	$726,801.00	$445,522.00	Longitudinal Biomechanics and Patient-Reported Outcomes after Periacetabular Osteotomy for Developmental Dysplasia of the Hip	Departmental Authority	-
NIH	R01AR082652	RAR082652A	TEXAS ENGINEERING EXPERIMENT STATION	TEXAS	UNITED STATES	04/29/2025	$1,405,381.00	$759,259.00	$759,259.00	$646,122.00	Synthetic Cartilage-Capped, Regenerative Osteochondral Plugs to Heal Osteochondral Defects	Departmental Authority	-
NIH	R01CA167065	RCA167065B	UNIV OF ARKANSAS FOR MED SCIS	ARKANSAS	UNITED STATES	04/28/2025	$1,530,863.00	$1,240,479.00	$1,240,479.00	$290,384.00	Defining mechanisms of gammaherpesvirus-driven genomic instability in B cells	Departmental Authority	-
NIH	R01CA206458	RCA206458B	VANDERBILT UNIVERSITY	TENNESSEE	UNITED STATES	05/26/2025	$2,484,527.24	$2,125,230.48	$2,125,230.48	$359,296.76	Exosome secretion in breast cancer progression	Departmental Authority	-
NIH	R01CA221346	RCA221346B	CORNELL UNIVERSITY	NEW YORK	UNITED STATES	04/28/2025	$1,514,640.00	$1,202,661.00	$1,202,661.00	$311,979.00	Improving cell-based immunotherapy for solid tumors using mechanical modulation	Departmental Authority	-
NIH	R01CA238273	RCA238273A	UNIVERSITY OF ALABAMA AT BIRMINGHAM	Alabama	UNITED STATES	03/23/2026	-	-	-	-	Synergistic Targeted Therapy of Antibody-Drug Conjugates for Triple-Negative Breast Cancer	Bilateral Termination	-
NIH	R01CA240299	RCA240299A	HARVARD COLLEGE PRESIDENT & FELLOWS OF	MASSACHUSETTS	UNITED STATES	05/06/2025	$1,727,941.00	$1,622,469.00	$1,622,469.00	$105,472.00	Statistical methods for cancer genomics and cell-free DNA analysis	Departmental Authority	-
NIH	R01CA240638	RCA240638B	OREGON HEALTH & SCIENCE UNIVERSITY	Oregon	UNITED STATES	08/19/2026	-	-	-	-	[18F]-AraG -PET imaging to evaluate immunological response to checkpoint inhibitor therapy (CKI) in patients with advanced solid tumors	Bilateral Termination	-
NIH	R01CA243454	RCA243454B	HARVARD COLLEGE PRESIDENT & FELLOWS OF	MASSACHUSETTS	UNITED STATES	05/06/2025	$3,185,111.00	$2,688,135.00	$2,688,135.00	$496,976.00	Prebiotic effect of eicosapentaenoic acid treatment for colorectal cancer livermetastasis	Departmental Authority	-
NIH	R01CA248216	RCA248216A	UNIVERSITY OF TX MD ANDERSON CAN CTR	TEXAS	UNITED STATES	04/01/2025	$2,755,016.00	$2,155,997.10	$2,155,997.10	$599,018.90	Promoting HPV Vaccination among Young Adults in Texas	Departmental Authority	-
NIH	R01CA249506	RCA249506B	UNIVERSITY OF FLORIDA	FLORIDA	UNITED STATES	06/15/2025	$3,166,256.37	$2,328,787.13	$2,328,787.13	$837,469.24	Personalized screening for lung cancer: the importance of co-existing chronic conditions to clinical practice and policy	Departmental Authority	-
NIH	R01CA251547	RCA251547A	ICAHN SCHOOL OF MEDICINE AT MOUNT SINAI	NEW YORK	UNITED STATES	05/26/2025	$3,605,222.00	$2,374,854.87	$2,374,854.87	$1,230,367.13	The Role of Implicit Bias on Outcomes of Patients with Advanced Solid Cancers	Departmental Authority	-
NIH	R01CA251676	RCA251676B	WAYNE STATE UNIVERSITY	MICHIGAN	UNITED STATES	05/26/2025	$1,098,531.64	$663,309.42	$663,309.42	$435,222.22	Administrative Supplement to Dual function of HSP70 in cytoprotection of tumor cells and generation of permissive microenvironment	Departmental Authority	-
NIH	R01CA252720	RCA252720A	GEORGIA INSTITUTE OF TECHNOLOGY	GEORGIA	UNITED STATES	06/15/2025	$2,369,493.00	$2,025,868.09	$2,025,868.09	$343,624.91	Reposition and Optimization of Deferiprone for Breast Cancer Therapy	Departmental Authority	-
NIH	R01CA252827	RCA252827A	KENT STATE UNIVERSITY	OHIO	UNITED STATES	04/28/2025	$1,029,126.00	$609,411.00	$609,411.00	$419,715.00	Supplemental Request for Mechanical Modulation of Cell Migrations by DNA Nanoassemblies	Departmental Authority	-
NIH	R01CA254576	RCA254576A	Columbia University	NEW YORK	UNITED STATES	03/12/2025	$2,572,620.00	$1,867,529.00	$1,867,529.00	$705,091.00	Automated Digital Imaging for Cervical Cancer Screening	Departmental Authority	-
NIH	R01CA254628	RCA254628A	UNIVERSITY OF IOWA	IOWA	UNITED STATES	05/26/2025	$3,507,713.00	$2,923,143.07	$2,923,143.07	$584,569.93	Effectiveness and implementation of a health system intervention to improve quality of cancer care for rural, underserved patients	Departmental Authority	-
NIH	R01CA255372	RCA255372A	DUKE UNIVERSITY	NORTH CAROLINA	UNITED STATES	06/15/2025	$2,305,978.00	$2,160,422.19	$2,160,422.19	$145,555.81	Visualizing tumor heterogeneity in an immune intact and autochthonous mouse model of breast cancer	Departmental Authority	-
NIH	R01CA256989	RCA256989A	BECKMAN RESEARCH INSTITUTE/CITY OF HOPE	CALIFORNIA	UNITED STATES	06/15/2025	$2,105,577.00	$1,631,901.85	$1,631,901.85	$473,675.15	Elucidating the role of DNAPKcs in chromosomal break end joining and clastogen resistance	Departmental Authority	-
NIH	R01CA258040	RCA258040A	BAYLOR COLLEGE OF MEDICINE	TEXAS	UNITED STATES	06/15/2025	$3,413,289.00	$2,567,191.57	$2,567,191.57	$846,097.43	OPTIMISE: A Shared Care Approach for Improving Comprehensive Care of Cancer Patients with Comorbidities in A Safety-Net System	Departmental Authority	-

NIH	R01CA258327	RCA258327A	REGENTS OF THE UNIVERSITY OF CALIFORNIA, SAN FRANCISCO, THE	California	UNITED STATES	03/09/2026	-	-	-	-	Imaging and manipulating oncoprotein phase separation and compartmentalization	Bilateral Termination	-
NIH	R01CA259192	RCA259192A	EMORY UNIVERSITY	GEORGIA	UNITED STATES	04/28/2025	$2,878,540.00	$2,236,563.00	$2,236,563.00	$641,977.00	Improving our understanding of breast cancer mortality disparities through recurrence: a multi-level approach among women in Georgia	Departmental Authority	-
NIH	R01CA260357	RCA260357B	UNIVERSITY OF IOWA	IOWA	UNITED STATES	06/15/2025	$1,177,605.31	$633,831.39	$633,831.39	$543,773.92	Role of LSD1 in Triple Negative Breast Cancer Development and Therapeutic Response	Departmental Authority	-
NIH	R01CA260819	RCA260819A	VIRGINIA COMMONWEALTH UNIVERSITY	VIRGINIA	UNITED STATES	06/15/2025	$2,606,491.00	$2,108,948.25	$2,108,948.25	$497,542.75	A sequential therapeutic strategy of senescence induction and senolytics for elimination of surviving residual breast tumor cells	Departmental Authority	-
NIH	R01CA261898	RCA261898A	NORTHWESTERN UNIVERSITY AT CHICAGO	ILLINOIS	UNITED STATES	06/15/2025	$2,892,098.00	$2,086,552.00	$2,086,552.00	$805,546.00	Predicting and Preventing Chemotherapy-Induced Cardiotoxicity in African American Children	Departmental Authority	-
NIH	R01CA262055	RCA262055A	UNIVERSITY OF PENNSYLVANIA	PENNSYLVANIA	UNITED STATES	05/26/2025	$2,586,746.00	$2,266,899.19	$2,266,899.19	$319,846.81	Metabolic regulation and inhibition of ATP-citrate lyase	Departmental Authority	-
NIH	R01CA262123	RCA262123A	EMORY UNIVERSITY	GEORGIA	UNITED STATES	05/26/2025	$1,943,519.00	$1,127,114.11	$1,127,114.11	$816,404.89	Personalized vaccine immunotherapy in combination with anti-PD 1 antibody for recurrent or metastatic squamous cell carcinoma of the head and neck	Departmental Authority	-
NIH	R01CA262263	RCA262263A	UNIVERSITY OF SOUTHERN CALIFORNIA	CALIFORNIA	UNITED STATES	06/15/2025	$2,704,822.00	$1,776,818.46	$1,776,818.46	$928,003.54	Understanding the increased risk of childhood acute lymphoblastic leukemia in Latinos	Departmental Authority	-
NIH	R01CA263324	RCA263324A	BROWN UNIVERSITY	RHODE ISLAND	UNITED STATES	04/28/2025	$2,719,839.00	$1,988,531.00	$1,988,531.00	$731,308.00	Defining the role of cytomegalovirus in glioblastoma therapies	Departmental Authority	-
NIH	R01CA263575	RCA263575A	H LEE MOFFITT CANCER CENTER & RESEARCH INSTITUTE	Florida	UNITED STATES	09/16/2025	-	-	-	-	Novel Therapy to Inhibit IPMN Progression	Bilateral Termination	-
NIH	R01CA269516	RCA269516A	UNIV OF TEXAS SYS CANCER CTR, M D ANDERSON HOSP/TUM INS	Texas	UNITED STATES	07/23/2026	-	-	-	-	Targeting head and neck cancer cells and the adverse tumor microenvironment with a novel small-molecule STAT3 inhibitor	Bilateral Termination	-
NIH	R01CA269813	RCA269813A	UNIVERSITY OF ROCHESTER	NEW YORK	UNITED STATES	04/25/2025	$1,759,860.00	$1,347,065.00	$1,347,065.00	$412,795.00	Impact of extracellular glutathione catabolism on triple-negative breast cancer	Departmental Authority	-
NIH	R01CA269813	RCA269813A	UNIVERSITY OF ROCHESTER	NEW YORK	UNITED STATES	04/28/2025	-	-	-	-	Impact of extracellular glutathione catabolism on triple-negative breast cancer	Departmental Authority	-
NIH	R01CA270234	RCA270234A	UNIVERSITY OF OKLAHOMA HLTH SCIENCES CTR	OKLAHOMA	UNITED STATES	06/15/2025	$1,803,627.00	$1,303,781.47	$1,303,781.47	$499,845.53	Molecular Basis of ME2-mediated Tumor Suppression in Pancreatic Cancer	Departmental Authority	-
NIH	R01CA270441	RCA270441A	FRED HUTCHINSON CANCER CENTER	WASHINGTON	UNITED STATES	06/15/2025	$2,377,399.00	$1,354,166.46	$1,354,166.46	$1,023,232.54	Using a SMART design to evaluate remotely delivered, culturally tailored weight loss interventions among Latina breast cancer survivors	Departmental Authority	-
NIH	R01CA270788	RCA270788A	YALE UNIVERSITY	CONNECTICUT	UNITED STATES	05/26/2025	$1,603,131.00	$1,302,254.76	$1,302,254.76	$300,876.24	Defining the Roles of BRCA2 and RAD51 in PARPi Response	Departmental Authority	-
NIH	R01CA273208	RCA273208B	TUFTS MEDICAL CENTER	MASSACHUSETTS	UNITED STATES	04/01/2025	$2,002,128.00	$1,308,762.74	$1,308,762.74	$693,365.26	Conversational Agents to Improve HPV Vaccine Acceptance in Primary Care	Departmental Authority	-
NIH	R01CA274743	RCA274743A	BOSTON UNIVERSITY MEDICAL CAMPUS	MASSACHUSETTS	UNITED STATES	05/26/2025	$2,029,640.00	$1,597,227.40	$1,597,227.40	$432,412.60	Mechanisms of cell proliferation in whole-genome doubled cells	Departmental Authority	-
NIH	R01CA275184	RCA275184A	COLUMBIA UNIVERSITY HEALTH SCIENCES	NEW YORK	UNITED STATES	06/15/2025	$2,194,376.00	$1,600,958.86	$1,600,958.86	$593,417.14	The role of DNA-PKcs in DNA repair, lymphocyte development, RNA metabolism and tumor suppression	Departmental Authority	-
NIH	R01CA275828	RCA275828A	UNIVERSITY OF MIAMI SCHOOL OF MEDICINE	FLORIDA	UNITED STATES	06/15/2025	$843,860.00	$492,763.50	$492,763.50	$351,096.50	Amyloid-bodies and the Evolution of Malignancies	Departmental Authority	-
NIH	R01CA276512	RCA276512A	UNIVERSITY OF PENNSYLVANIA	PENNSYLVANIA	UNITED STATES	06/15/2025	$1,974,763.00	$1,525,711.24	$1,525,711.24	$449,051.76	Stromal and vascular inputs into pancreatic cancer tumor neighborhoods	Departmental Authority	-
NIH	R01CA276525	RCA276525A	BRIGHAM AND WOMEN'S HOSPITAL	MASSACHUSETTS	UNITED STATES	06/15/2025	-	-	-	-	Investigating nanotube-mediated mitochondria transfer and inhibitor effects in cancer-immune cell interactions across 2D and 3D models	Departmental Authority	-
NIH	R01CA276525	RCA276525A	BRIGHAM AND WOMEN'S HOSPITAL	MASSACHUSETTS	UNITED STATES	06/15/2025	$2,339,448.00	$1,713,952.76	$1,713,952.76	$625,495.24	Tunneling Nanotube Inhibitors for Cancer Immunotherapy	Departmental Authority	-
NIH	R01CA277756	RCA277756A	UNIV OF NORTH CAROLINA CHAPEL HILL	NORTH CAROLINA	UNITED STATES	06/15/2025	$1,110,729.00	$739,294.36	$739,294.36	$371,434.64	Applying causal inference methods to improve estimation of the real-world benefits and harms of lung cancer screening - NCI Diversity Supplement	Departmental Authority	-
NIH	R01CA278633	RCA278633A	CASE WESTERN RESERVE UNIVERSITY	OHIO	UNITED STATES	06/15/2025	$1,789,725.00	$939,032.57	$939,032.57	$850,692.43	Dual action immunostimulatory nanoparticles for treatment of aggressive cancers	Departmental Authority	-
NIH	R01CA279520	RCA279520A	ST JUDE CHILDREN`S RESEARCH HOSPITAL	Tennessee	UNITED STATES	03/24/2026	-	-	-	-	Trajectory of epigenetic aging and health outcomes in childhood cancer survivors	Bilateral Termination	-

NIH	R01CA279585	RCA279585A	WISTAR INSTITUTE	PENNSYLVANIA	UNITED STATES	05/26/2025	$1,278,064.00	$886,100.00	$886,100.00	$391,964.00	The genetics of tumor suppression by p53 - Diversity Supplement	Departmental Authority	-
NIH	R01CA281320	RCA281320A	DUKE UNIVERSITY	NORTH CAROLINA	UNITED STATES	06/15/2025	$1,289,448.00	$833,044.26	$833,044.26	$456,403.74	Resolving Spatiotemporal Dynamics of Recombinant Poliovirus Immunotherapy	Departmental Authority	-
NIH	R01CA283840	RCA283840A	UNIVERSITY OF TEXAS HLTH SCIENCE CENTER	TEXAS	UNITED STATES	06/15/2025	$66,936.00	$33,709.31	$33,709.31	$33,226.69	The mitochondrial aspects of health disparity of hepatocellular carcinoma in Hispanic population	Departmental Authority	-
NIH	R01CA290112	RCA290112A	ST JUDE CHILDREN`S RESEARCH HOSPITAL	Tennessee	UNITED STATES	03/04/2026	-	-	-	-	Genomics-based Mechanistic Investigation of Cancer-treatment Related Cardiotoxicity among Survivors of Childhood Cancer	Bilateral Termination	-
NIH	R01DA007304	RDA007304G	UNIVERSITY OF MINNESOTA	Minnesota	UNITED STATES	08/22/2025	-	-	-	-	HIV-1 Neurotoxicity: Mechanism & Modulation by Cannabinoids	Departmental Authority	-
NIH	R01DA043512	RDA043512A	COLUMBIA UNIV NEW YORK MORNINGSIDE	NEW YORK	UNITED STATES	03/12/2025	$3,575,164.00	$3,470,100.62	$3,470,100.62	$105,063.38	Preventing Drug Abuse among Sexual-Minority Youth	Departmental Authority	-
NIH	R01DA045016	RDA045016C	UNIVERSITY OF MISSOURI-COLUMBIA	MISSOURI	UNITED STATES	04/03/2025	$1,396,287.00	$779,788.00	$779,788.00	$616,499.00	Evaluating the Effect of E-cigarette Policies on Youth Tobacco Use	Departmental Authority	-
NIH	R01DA045773	RDA045773A	GEORGE WASHINGTON UNIVERSITY	DISTRICT OF COLUMBIA	UNITED STATES	03/20/2025	$3,325,785.00	$3,295,551.65	$3,295,551.65	$30,233.35	Reducing Black Mens Drug Use and Co-Occurring Negative Mental and Physical Health Outcomes: Intersectionality, Social-Structural Stressors, and Protective Factors	Departmental Authority	-
NIH	R01DA050670	RDA050670A	BAYLOR UNIVERSITY	TEXAS	UNITED STATES	04/03/2025	$3,793,984.00	$1,613,425.00	$1,613,425.00	$2,180,559.00	CHOICES-TEEN: Efficacy of a Bundled Risk Reduction Intervention for Juvenile Justice Females	Departmental Authority	-
NIH	R01DA051127	RDA051127A	UNIV OF NORTH CAROLINA CHAPEL HILL	NORTH CAROLINA	UNITED STATES	04/03/2025	$2,866,854.00	$1,973,061.00	$1,973,061.00	$893,793.00	Neurobiological susceptibility to peer influence and drug use in adolescence	Departmental Authority	-
NIH	R01DA054094	RDA054094A	UNIVERSITY OF MICHIGAN AT ANN ARBOR	MICHIGAN	UNITED STATES	04/03/2025	$2,233,981.00	$1,670,527.00	$1,670,527.00	$563,454.00	Probing the role of a hypothalamic-thalamic-striatal circuit in cue-driven behaviors	Departmental Authority	-
NIH	R01DA054990	RDA054990B	NDRI - USA, Inc.	New York	UNITED STATES	04/03/2025	$560,584.90	$424,664.18	$424,664.18	$135,920.72	Community Developed Technology-Based Messaging to Increase SARS-CoV-2 Vaccine Uptake Among People Who Inject Drugs	Departmental Authority	-
NIH	R01DA055839	RDA055839A	UNIVERSITY OF SOUTHERN CALIFORNIA	CALIFORNIA	UNITED STATES	06/13/2025	-	-	-	-	The role of momentary acute discrimination and cultural resilience in polysubstance use among adults from communities of color	Departmental Authority	-
NIH	R01DA055839	RDA055839A	UNIVERSITY OF SOUTHERN CALIFORNIA	CALIFORNIA	UNITED STATES	04/03/2025	$1,656,543.00	$1,101,932.00	$1,101,932.00	$554,611.00	The influence of social stress on polysubstance use and addiction vulnerability among adults in communities of color: The mediating role of psychological pain	Departmental Authority	-
NIH	R01DA056287	RDA056287A	FRIENDS RESEARCH INSTITUTE, INC	Maryland	UNITED STATES	03/22/2025	-	-	-	-	Comparative- and cost-effectiveness research determining the optimal intervention for advancing individuals living with HIV to full viral suppression	Bilateral Termination	-
NIH	R01DA056592	RDA056592A	WAKE FOREST UNIVERSITY HEALTH SCIENCES	NORTH CAROLINA	UNITED STATES	04/03/2025	$1,395,846.00	$1,198,767.00	$1,198,767.00	$197,079.00	Targeting gut brain-signaling to reduce cocaine seeking behaviors	Departmental Authority	-
NIH	R01DA056888	RDA056888A	FRIENDS RESEARCH INSTITUTE, INC	Maryland	UNITED STATES	03/22/2025	-	-	-	-	Optimizing PrEP Implementation and Cost-effectiveness among Individuals with a Substance Use Disorder	Bilateral Termination	-
NIH	R01DA057789	RDA057789A	YALE UNIVERSITY	CONNECTICUT	UNITED STATES	04/03/2025	$2,189,663.00	$1,039,774.00	$1,039,774.00	$1,149,889.00	Substance use disorder treatment centers and facility ownership changes	Departmental Authority	-
NIH	R01DA057886	RDA057886A	UNIVERSITY OF FLORIDA	FLORIDA	UNITED STATES	04/04/2025	$1,438,243.00	$728,489.00	$728,489.00	$709,754.00	Social determinants of health for predicting risks of HCV infection and HCV/HIV co-infection	Departmental Authority	-
NIH	R01DA058965	RDA058965A	UNIVERSITY OF CHICAGO	Illinois	UNITED STATES	03/21/2025	$1,526,676.00	$767,863.00	$767,863.00	$758,813.00	Achieving Equity in Patient Outcome Reporting for Timely Assessments of Life with HIV and Substance Use (ePORTAL HIV-S)	Departmental Authority	-
NIH	R01DA058992	RDA058992A	UNIVERSITY OF NEBRASKA MEDICAL CENTER	Nebraska	UNITED STATES	06/16/2025	$757,356.00	$575,561.53	$575,561.53	$181,794.47	Discrimination and Racial Inequalities in Drug Use in U.S. Adults: Associations and Mechanisms	Departmental Authority	-
NIH	R01DA059008	RDA059008A	DUKE UNIVERSITY	NORTH CAROLINA	UNITED STATES	06/02/2025	$298,675.00	$153,033.87	$153,033.87	$145,641.13	The Contribution of Structural Racism to the Long-Term Effects of Natural Disaster on Behavioral Health Outcomes (SALENDO)	Departmental Authority	-
NIH	R01DA059234	RDA059234A	UNIVERSITY OF COLORADO	COLORADO	UNITED STATES	04/04/2025	$1,566,712.00	$502,434.00	$502,434.00	$1,064,278.00	Hemp-derived Cannabidiol for the treatment of cannabis use disorder in concentrate users: A double-blind placebo-controlled randomized trial	Departmental Authority	-
NIH	R01DA059293	RDA059293A	UNIVERSITY OF FLORIDA	FLORIDA	UNITED STATES	05/23/2025	$563,694.00	$499,639.05	$499,639.05	$64,054.95	The role of neuronal ensemble Rac1 activity in cocaine seeking behavior	Departmental Authority	-
NIH	R01DA059359	RDA059359A	UNIVERSITY OF TEXAS, EL PASO	Texas	UNITED STATES	05/27/2025	$1,808,822.00	$649,882.00	$649,882.00	$1,158,940.00	Sex Differences and The Influence of Ovarian Hormones on the Mechanisms that Promote Nicotine Withdrawal	Departmental Authority	-
NIH	R01DA060795	RDA060795A	CAMBRIDGE HEALTH ALLIANCE	MASSACHUSETTS	UNITED STATES	05/23/2025	$664,922.00	$166,079.00	$166,079.00	$498,843.00	Impact of the New York State Medicaid Value-Based Payment Model on Opioid Use Treatment and Equity	Departmental Authority	-

NIH	R01DA060796	RDA060796A	ALBERT EINSTEIN COLLEGE OF MEDICINE	NEW YORK	UNITED STATES	05/23/2025	$767,469.00	$297,429.00	$297,429.00	$470,040.00	Virtual Reality Treatment for Chronic Pain and OUD In Opioid Treatment Programs: A Randomized Controlled Trial	Departmental Authority	-
NIH	R01DC004154	RDC004154E	STANFORD UNIVERSITY	CALIFORNIA	UNITED STATES	06/06/2025	$3,237,502.00	$2,495,902.00	$2,495,902.00	$741,600.00	Vestibular and Visual Control of Eye Movement	Departmental Authority	-
NIH	R01DC007176	RDC007176D	UNIVERSITY OF LOUISVILLE	KENTUCKY	UNITED STATES	05/22/2025	$1,741,125.00	$1,211,544.00	$1,211,544.00	$529,581.00	Regulation of taste neuron morphology and function	Departmental Authority	-
NIH	R01DC007703	RDC007703D	BRANDEIS UNIVERSITY	MASSACHUSETTS	UNITED STATES	05/06/2025	$2,272,489.00	$2,009,273.00	$2,009,273.00	$263,216.00	Temporal Coding and Palatability in Gustatory Cortex	Departmental Authority	-
NIH	R01DC008524	RDC008524E	CARNEGIE-MELLON UNIVERSITY	PENNSYLVANIA	UNITED STATES	05/22/2025	$1,489,628.00	$1,198,509.00	$1,198,509.00	$291,119.00	AphasiaBank: A Shared Database for the Study of Aphasic Communication	Departmental Authority	-
NIH	R01DC012578	RDC012578D	UNIVERSITY OF IOWA	IOWA	UNITED STATES	05/22/2025	$1,217,213.00	$716,098.00	$716,098.00	$501,115.00	Reduction of Intracochlear Trauma and Fibrosis Using Dual Network, Zwitterionic Hydrogel Thin Films on Cochlear Implant Surfaces	Departmental Authority	-
NIH	R01DC013064	RDC013064B	UNIVERSITY OF CONNECTICUT STORRS	CONNECTICUT	UNITED STATES	06/06/2025	$2,021,385.00	$1,509,267.00	$1,509,267.00	$512,118.00	The Role of Frontal and Temporal Brain Areas in the Perception of Phonetic Category Structure	Departmental Authority	-
NIH	R01DC014832	RDC014832B	BAYLOR COLLEGE OF MEDICINE	TEXAS	UNITED STATES	06/06/2025	$2,170,689.00	$1,322,901.00	$1,322,901.00	$847,788.00	Enhancing Atoh1 function in hair cell regeneration	Departmental Authority	-
NIH	R01DC017461	RDC017461C	BOSTON CHILDREN'S HOSPITAL	MASSACHUSETTS	UNITED STATES	06/06/2025	$1,459,373.00	$713,578.00	$713,578.00	$745,795.00	Engineering multi-lineage inner ear organoids	Departmental Authority	-
NIH	R01DC017867	RDC017867A	CHILDREN`S HOSPITAL MEDICAL CENTER	Ohio	UNITED STATES	03/19/2026	-	-	-	-	Prevention of Ototoxicity with Effective Monitoring (POEM) Pharmacokinetic and Auditory Linkages	Bilateral Termination	-
NIH	R01DC018042	RDC018042A	MONELL CHEMICAL SENSES CENTER	PENNSYLVANIA	UNITED STATES	06/06/2025	$2,249,478.00	$1,986,874.00	$1,986,874.00	$262,604.00	Diversity Supplement to R01 DC018042	Departmental Authority	-
NIH	R01DC019348	RDC019348A	LOUISIANA STATE UNIV A&M COL BATON ROUGE	LOUISIANA	UNITED STATES	05/22/2025	$1,611,208.00	$990,065.00	$990,065.00	$621,143.00	Bilateral integration of the auditory scene	Departmental Authority	-
NIH	R01DC019371	RDC019371B	UNIVERSITY OF MICHIGAN AT ANN ARBOR	MICHIGAN	UNITED STATES	06/06/2025	$2,092,774.00	$1,531,543.00	$1,531,543.00	$561,231.00	Role of SCN2A in Myelination and Neural Circuit Development in Autism Spectrum Disorder	Departmental Authority	-
NIH	R01DC019943	RDC019943A	FATHER FLANAGAN'S BOYS' HOME	NEBRASKA	UNITED STATES	05/22/2025	$1,890,786.00	$1,805,550.00	$1,805,550.00	$85,236.00	Perception and Production of Emotional Prosody with Cochlear Implants	Departmental Authority	-
NIH	R01DC020026	RDC020026B	UNIV OF ARKANSAS FOR MED SCIS	ARKANSAS	UNITED STATES	06/06/2025	$2,668,470.00	$2,256,729.00	$2,256,729.00	$411,741.00	North STAR Trial: Specialty Telemedicine Access for Referrals in Rural Alaska	Departmental Authority	-
NIH	R01DC020061	RDC020061A	Trustees Of Boston University	Massachusetts	UNITED STATES	04/04/2025	$4,420,040.00	$3,128,613.56	$3,128,613.56	$1,291,426.44	Effects of exogenous testosterone therapy on communication in gender diverse speakers	Departmental Authority	-
NIH	R01DC020186	RDC020186A	VANDERBILT UNIVERSITY MEDICAL CENTER	TENNESSEE	UNITED STATES	06/06/2025	$2,695,257.00	$1,961,190.00	$1,961,190.00	$734,067.00	Sensory Project in Infant/Toddler Siblings of Children with Autism (Project SPIS)	Departmental Authority	-
NIH	R01DC020279	RDC020279A	NEW YORK UNIVERSITY	NEW YORK	UNITED STATES	05/22/2025	$1,984,757.00	$1,250,303.00	$1,250,303.00	$734,454.00	Social learning enhances auditory cortex sensitivity and task acquisition	Departmental Authority	-
NIH	R01DC020459	RDC020459A	UNIVERSITY OF PITTSBURGH AT PITTSBURGH	PENNSYLVANIA	UNITED STATES	05/22/2025	$2,832,549.00	$1,763,213.00	$1,763,213.00	$1,069,336.00	Extratelencephalic contributions to auditory categorization	Departmental Authority	-
NIH	R01DC020965	RDC020965A	BRIGHAM AND WOMEN'S HOSPITAL	MASSACHUSETTS	UNITED STATES	05/22/2025	$2,094,936.00	$1,084,060.00	$1,084,060.00	$1,010,876.00	Research Supplement: Naturalistic Neuroimaging for Presurgical Language Mapping	Departmental Authority	-
NIH	R01DC021064	RDC021064A	MEDICAL UNIVERSITY OF SOUTH CAROLINA	SOUTH CAROLINA	UNITED STATES	05/22/2025	$687,484.92	$687,484.92	$687,484.92	-	Neural Determinants of Age-Related Changes in Cross-Sensory Plasticity and Multisensory Integration Affecting Audiovisual Speech Perception	Departmental Authority	-
NIH	R01DC021065	RDC021065A	UNIVERSITY OF FLORIDA	Florida	UNITED STATES	05/23/2025	$1,326,499.00	$1,141,676.69	$1,141,676.69	$184,822.31	Exploring Pathways to Equitable Outcomes in Post-Stroke Aphasia and Dysphagia	Departmental Authority	-
NIH	R01DC021067	RDC021067A	UNIVERSITY OF PITTSBURGH AT PITTSBURGH	PENNSYLVANIA	UNITED STATES	05/23/2025	$930,107.00	$930,107.00	$930,107.00	-	The significance of nominally non-responsive neural dynamics in auditory perception and behavior	Departmental Authority	-
NIH	R01DC021070	RDC021070A	CREIGHTON UNIVERSITY	NEBRASKA	UNITED STATES	05/23/2025	$1,011,163.00	$921,756.01	$921,756.01	$89,406.99	Identification and characterization of novel functions for the Usher proteins in the inner ear	Departmental Authority	-
NIH	R01DC021301	RDC021301A	Texas Tech University Health Sciences Center at El Paso	Texas	UNITED STATES	05/23/2025	$1,021,590.00	$699,897.76	$699,897.76	$321,692.24	Characterizing the Effects of Chronic Substance Misuse on Auditory and Vestibular Function	Departmental Authority	-
NIH	R01DC021320	RDC021320B	FATHER FLANAGAN`S BOYS` HOME	Nebraska	UNITED STATES	05/23/2025	$722,677.00	$627,282.98	$627,282.98	$95,394.02	Hearing Loss, Prognosis, and Long-Term Impact of Otitis Media with Effusion in Children	Departmental Authority	-
NIH	R01DC021325	RDC021325A	UNIVERSITY OF KENTUCKY	KENTUCKY	UNITED STATES	05/23/2025	$950,898.00	$918,540.86	$918,540.86	$32,357.14	ACTIVITY-DRIVEN PLASTICITY OF THE HAIR CELL CYTOSKELETON	Departmental Authority	-
NIH	R01DC021326	RDC021326A	STANFORD UNIVERSITY	CALIFORNIA	UNITED STATES	05/23/2025	$726,079.00	$436,593.83	$436,593.83	$289,485.17	Molecular Imaging for diagnosis and monitoring of Otitis Media	Departmental Authority	-
NIH	R01DC021337	RDC021337A	WASHINGTON UNIVERSITY	MISSOURI	UNITED STATES	05/22/2025	$530,706.00	$474,559.92	$474,559.92	$56,146.08	Disruption of lateralized auditory cortical function in a mouse model of Rett Syndrome	Departmental Authority	-

NIH	R01DC021339	RDC021339A	INDIANA UNIVERSITY INDIANAPOLIS	INDIANA	UNITED STATES	05/22/2025	$519,382.17	$519,382.17	$519,382.17	-	Predicting psychosocial adjustment in pediatric cochlear implant users	Departmental Authority	-
NIH	R01DC021835	RDC021835A	UNIVERSITY OF PITTSBURGH AT PITTSBURGH	PENNSYLVANIA	UNITED STATES	05/22/2025	$695,778.00	$695,778.00	$695,778.00	-	Processing and localization of the mechanotransduction channel subunit TMC1	Departmental Authority	-
NIH	R01DE024748	RDE024748B	ICAHN SCHOOL OF MEDICINE AT MOUNT SINAI	NEW YORK	UNITED STATES	04/15/2025	$2,403,316.00	$1,723,298.00	$1,723,298.00	$680,018.00	Molecular and Developmental Analysis of Holoprosencephaly	Departmental Authority	-
NIH	R01DE029173	RDE029173A	UNIVERSITY OF CALIFORNIA LOS ANGELES	CALIFORNIA	UNITED STATES	08/04/2025	$1,829,193.45	$1,829,193.45	$1,829,193.45	-	Targeting Super-Enhancers Suppresses Cancer Stemness and Invasion of HNSCC	Bilateral Termination	-
NIH	R01DE030140	RDE030140A	UNIVERSITY OF TEXAS HLTH SCI CTR HOUSTON	TEXAS	UNITED STATES	06/10/2025	$2,957,648.00	$2,267,140.33	$2,267,140.33	$690,507.67	SynerGel: A Novel Tumor Microenvironment-Modulating Hydrogel for Local Immunotherapy	Departmental Authority	-
NIH	R01DE030445	RDE030445A	UNIVERSITY OF CALIFORNIA LOS ANGELES	CALIFORNIA	UNITED STATES	08/04/2025	$1,506,020.07	$1,506,020.07	$1,506,020.07	-	The Inhibition of HNSCC Growth and Metastasis by Targeting KDM4A	Bilateral Termination	-
NIH	R01DE030657	RDE030657A	UNIVERSITY OF PITTSBURGH	PENNSYLVANIA	UNITED STATES	06/10/2025	$3,353,166.00	$2,436,562.41	$2,436,562.41	$916,603.59	Pediatric Adverse Event Risk Reduction for High Risk Medications in Children and Adolescents: Improving Pediatric Patient Safety in Dental Practices	Departmental Authority	-
NIH	R01DE031270	RDE031270A	STANFORD UNIVERSITY	CALIFORNIA	UNITED STATES	04/17/2025	$2,238,127.00	$1,649,844.00	$1,649,844.00	$588,283.00	Molecular mechanisms mediating the soft tissue attachment to teeth	Departmental Authority	-
NIH	R01DE031299	RDE031299A	UNIVERSITY OF PITTSBURGH AT PITTSBURGH	PENNSYLVANIA	UNITED STATES	04/17/2025	$2,157,768.00	$1,177,498.00	$1,177,498.00	$980,270.00	Small extracellular vesicles as biomarkers of prognosis and response to therapy in head and neck cancer	Departmental Authority	-
NIH	R01DE032018	RDE032018A	UNIVERSITY OF TX MD ANDERSON CAN CTR	TEXAS	UNITED STATES	06/11/2025	$2,825,170.00	$2,061,835.30	$2,061,835.30	$763,334.70	Harnessing the nervous system to overcome resistance to immunotherapy in oral cancer	Departmental Authority	-
NIH	R01DE033695	RDE033695A	UNIVERSITY OF IOWA	IOWA	UNITED STATES	06/11/2025	$353,763.00	$335,431.60	$335,431.60	$18,331.40	Inflammation and EGFR crosstalk in HNSCC Therapy	Departmental Authority	-
NIH	R01DE033741	RDE033741A	Massachusetts General Hospital, The	Massachusetts	UNITED STATES	06/11/2025	$701,699.00	$428,455.65	$428,455.65	$273,243.35	Precision imaging of the spatial regulators of the hybrid epithelial/mesenchymal state in head and neck cancer	Departmental Authority	-
NIH	R01DK069861	RDK069861E	ALBERT EINSTEIN COLLEGE OF MEDICINE	NEW YORK	UNITED STATES	04/29/2025	$3,018,334.00	$2,851,345.00	$2,851,345.00	$166,989.00	Restoring Central Regulation of Glucose Production in Type 2 Diabetes	Departmental Authority	-
NIH	R01DK112978	RDK112978B	ICAHN SCHOOL OF MEDICINE AT MOUNT SINAI	NEW YORK	UNITED STATES	04/29/2025	$1,858,796.00	$1,408,385.00	$1,408,385.00	$450,411.00	The Influence Of Gut Microbiota Stability In Inflammatory Bowel Disease	Departmental Authority	-
NIH	R01DK115507	RDK115507B	BAYLOR COLLEGE OF MEDICINE	TEXAS	UNITED STATES	04/29/2025	$1,365,797.00	$851,421.00	$851,421.00	$514,376.00	Training Supplement in Enteric Virus Exploitation of Calcium Signaling	Departmental Authority	-
NIH	R01DK115655	RDK115655B	UNIVERSITY OF TEXAS HLTH SCI CTR HOUSTON	TEXAS	UNITED STATES	04/29/2025	$797,597.00	$746,030.00	$746,030.00	$51,567.00	Novel Role of Nephron Epithelialization in Nuclear Signaling	Departmental Authority	-
NIH	R01DK122564	RDK122564A	Columbia University	NEW YORK	UNITED STATES	03/12/2025	$1,553,286.00	$1,394,867.12	$1,394,867.12	$158,418.88	Skeletal Health in Youth with Type 1 Diabetes and Gender Diversity	Departmental Authority	-
NIH	R01DK124327	RDK124327A	UNIVERSITY OF MISSISSIPPI MED CTR	MISSISSIPPI	UNITED STATES	04/29/2025	$2,131,838.00	$1,792,060.00	$1,792,060.00	$339,778.00	Endothelin-1 in Obesity and Insulin Resistance	Departmental Authority	-
NIH	R01DK124427	RDK124427A	SCRIPPS HEALTH	CALIFORNIA	UNITED STATES	04/29/2025	$2,691,315.00	$2,488,351.00	$2,488,351.00	$202,964.00	Implementation Mapping to develop strategies for improving adoption, implementation and sustainment of CyberGEMS in hospital settings	Departmental Authority	-
NIH	R01DK127138	RDK127138A	STANFORD UNIVERSITY	CALIFORNIA	UNITED STATES	04/29/2025	$2,681,067.00	$1,822,062.00	$1,822,062.00	$859,005.00	Chronic kidney disease of unknown etiology: applying a multidisciplinary approach to investigate the worlds most common tubulointerstitial kidney disease	Departmental Authority	-
NIH	R01DK128143	RDK128143A	CASE WESTERN RESERVE UNIVERSITY	OHIO	UNITED STATES	04/29/2025	$2,198,436.00	$1,912,651.00	$1,912,651.00	$285,785.00	Estrogen-mediated immune regulation in human and experimental inflammatory bowel disease	Departmental Authority	-
NIH	R01DK129239	RDK129239A	UNIVERSITY OF ALABAMA AT BIRMINGHAM	BIRMINGHAM	UNITED STATES	03/03/2025	$667,021.00	$667,020.67	$667,020.67	$0.33	Mitochondrial-based Determinants of Sex Differences in Acute Kidney Injury	Departmental Authority	-
NIH	R01DK129340	RDK129340A	VANDERBILT UNIVERSITY	TENNESSEE	UNITED STATES	04/29/2025	$1,838,970.00	$1,565,166.00	$1,565,166.00	$273,804.00	Molecular Mechanisms Regulating Pancreatic Delta Cell Function and Dysfunction	Departmental Authority	-
NIH	R01DK129552	RDK129552A	YALE UNIVERSITY	CONNECTICUT	UNITED STATES	04/29/2025	$1,764,121.00	$1,704,368.00	$1,704,368.00	$59,753.00	Deciphering Epithelial Signals in the Liver to Drive Inflammation and Fibrosis	Departmental Authority	-
NIH	R01DK130839	RDK130839A	MASSACHUSETTS GENERAL HOSPITAL	MASSACHUSETTS	UNITED STATES	04/29/2025	$2,308,924.00	$2,300,007.00	$2,300,007.00	$8,917.00	Mechanisms driving acute and chronic kidney function decline after immune checkpoint inhibitor therapy for cancer	Departmental Authority	-
NIH	R01DK130864	RDK130864A	UNIVERSITY OF MICHIGAN AT ANN ARBOR	MICHIGAN	UNITED STATES	03/21/2025	$1,787,640.00	$1,038,873.11	$1,038,873.11	$748,766.89	The role of circulating meta-inflammatory monocytes in adolescent insulin resistance	Departmental Authority	-
NIH	R01DK131038	RDK131038A	UNIVERSITY OF ILLINOIS AT CHICAGO	ILLINOIS	UNITED STATES	04/29/2025	$1,702,743.00	$1,282,596.00	$1,282,596.00	$420,147.00	PPARgamma-regulated mechanisms in hepatocytes that promote NAFLD	Departmental Authority	-

NIH	R01DK131236	RDK131236A	COLUMBIA UNIV NEW YORK MORNINGSIDE	NEW YORK	UNITED STATES	04/30/2025	$1,565,883.00	$1,181,051.00	$1,181,051.00	$384,832.00	Molecular control of mechanical forces driving buckling morphogenesis of the small intestine	Departmental Authority	-
NIH	R01DK131492	RDK131492A	UNIVERSITY OF SOUTHERN CALIFORNIA	CALIFORNIA	UNITED STATES	04/29/2025	$1,478,899.00	$1,276,315.00	$1,276,315.00	$202,584.00	The Role of ERRa in liver lipid dysfunction and pathology	Departmental Authority	-
NIH	R01DK131533	RDK131533A	UNIVERSITY OF MIAMI SCHOOL OF MEDICINE	FLORIDA	UNITED STATES	04/29/2025	$1,577,321.00	$1,285,250.00	$1,285,250.00	$292,071.00	Defining a Role for Liver Myeloid Cells in Viral Persistence under ART	Departmental Authority	-
NIH	R01DK132953	RDK132953A	PENNSYLVANIA STATE UNIVERSITY, THE	Pennsylvania	UNITED STATES	04/30/2025	$2,304,849.00	$1,376,342.00	$1,376,342.00	$928,507.00	The Impact of Structural Racism on Racial/Ethnic Disparities in End-Stage Kidney Disease from Healthy Population to Mortality	Departmental Authority	-
NIH	R01DK133301	RDK133301A	BAYLOR COLLEGE OF MEDICINE	TEXAS	UNITED STATES	04/29/2025	$1,331,919.00	$1,283,053.00	$1,283,053.00	$48,866.00	The metabolic basis for impaired bile acid synthesis in malnutrition	Departmental Authority	-
NIH	R01DK133468	RDK133468A	INSTITUTE FOR SYSTEMS BIOLOGY	WASHINGTON	UNITED STATES	04/29/2025	$2,497,629.00	$2,278,279.00	$2,278,279.00	$219,350.00	CyberGut: towards personalized human-microbiome metabolic modeling for precision health and nutrition	Departmental Authority	-
NIH	R01DK133475	RDK133475A	CHILDREN'S HOSP OF PHILADELPHIA	PENNSYLVANIA	UNITED STATES	04/29/2025	$1,319,733.00	$932,173.00	$932,173.00	$387,560.00	Development and validation of novel mouse models and expression vectors for characterizing severe alpha-thalassemia pathophysiology and evaluating gene therapy approaches.	Departmental Authority	-
NIH	R01DK135885	RDK135885A	UNIVERSITY OF KENTUCKY	KENTUCKY	UNITED STATES	04/29/2025	$1,040,693.00	$622,199.00	$622,199.00	$418,494.00	Diversity Supplement for Courtney Ortz: Older Adults Using Social Support to Improve Self-Care (OASIS): Adaption, Implementation, and Feasibility of Peer Support for Older Adults with T2DM in Appalach	Departmental Authority	-
NIH	R01DK135949	RDK135949A	WEILL MEDICAL COLL OF CORNELL UNIV	NEW YORK	UNITED STATES	04/29/2025	$640,001.00	$546,534.00	$546,534.00	$93,467.00	Reducing Obesity Using Social Ties (ROBUST)	Departmental Authority	-
NIH	R01DK135999	RDK135999A	ICAHN SCHOOL OF MEDICINE AT MOUNT SINAI	NEW YORK	UNITED STATES	04/29/2025	$586,172.00	$361,041.00	$361,041.00	$225,131.00	KIBRA-induced biomechanical changes and therapeutic targeting in podocytes	Departmental Authority	-
NIH	R01DK136079	RDK136079A	COLUMBIA UNIVERSITY HEALTH SCIENCES	NEW YORK	UNITED STATES	04/29/2025	$1,460,979.00	$1,170,879.00	$1,170,879.00	$290,100.00	Hypothalamic lipid signaling in metabolism regulation	Departmental Authority	-
NIH	R01DK136604	RDK136604A	CASE WESTERN RESERVE UNIVERSITY	Ohio	UNITED STATES	07/27/2026	-	-	-	-	A Cognitive Behavioral Sleep Self-Management Intervention for Young Adults with Type 1 Diabetes	Bilateral Termination	-
NIH	R01DK136632	RDK136632B	UNIVERSITY OF CINCINNATI	OHIO	UNITED STATES	05/14/2025	$1,001,834.00	$721,684.00	$721,684.00	$280,150.00	Histone chaperones and cell state regulation	Departmental Authority	-
NIH	R01DK136795	RDK136795A	UNIVERSITY OF CONNECTICUT STORRS	CONNECTICUT	UNITED STATES	04/29/2025	$888,916.00	$557,940.00	$557,940.00	$330,976.00	A non-inferiority trial comparing synchronous and asynchronous remotely-delivered lifestyle interventions	Departmental Authority	-
NIH	R01DK138586	RDK138586A	TUFTS UNIVERSITY BOSTON	MASSACHUSETTS	UNITED STATES	04/29/2025	$1,080,388.00	$683,258.00	$683,258.00	$397,130.00	Alpha2/delta1- thrombospondin-3 signaling in the central control of metabolic function	Departmental Authority	-
NIH	R01DK139021	RDK139021A	JOHNS HOPKINS UNIVERSITY	MARYLAND	UNITED STATES	04/29/2025	$1,280,733.00	$559,117.00	$559,117.00	$721,616.00	Sex Differences in Blood Pressure and Olfactory Receptor 558 (OLFR558)	Departmental Authority	-
NIH	R01DK139109	RDK139109A	DUKE UNIVERSITY	NORTH CAROLINA	UNITED STATES	04/29/2025	$1,233,310.00	$451,034.00	$451,034.00	$782,276.00	3D real-time super-resolution cavitation mapping in laser lithotripsy of urinary stone disease	Departmental Authority	-
NIH	R01EB033179	REB033179A	CORNELL UNIVERSITY	NEW YORK	UNITED STATES	04/15/2025	$2,489,563.00	$1,774,371.00	$1,774,371.00	$715,192.00	Toward fast and deep imaging of living tissue with cellular resolution	Departmental Authority	-
NIH	R01EB033913	REB033913A	UNIVERSITY OF TEXAS AT ARLINGTON	Texas	UNITED STATES	04/25/2025	$518,714.00	$468,325.00	$468,325.00	$50,389.00	A Novel Spray-On Sensing Platform Technology that Enables Wearable Visual Monitoring of Physiological Data and Environmental Exposure	Departmental Authority	-
NIH	R01EB033916	REB033916A	UNIVERSITY OF TEXAS AT AUSTIN	TEXAS	UNITED STATES	04/24/2025	$1,014,602.00	$567,248.00	$567,248.00	$447,354.00	Robust, Contrast-Free Functional Renal MRI	Departmental Authority	-
NIH	R01EB033917	REB033917A	YALE UNIVERSITY	CONNECTICUT	UNITED STATES	04/29/2025	$970,522.00	$693,078.00	$693,078.00	$277,444.00	Pericyte reprogramming in fibrosis	Departmental Authority	-
NIH	R01EB033918	REB033918A	UNIVERSITY OF SOUTHERN CALIFORNIA	CALIFORNIA	UNITED STATES	04/25/2025	$2,765,468.00	$2,118,914.00	$2,118,914.00	$646,554.00	A New Multimodal Molecular Imaging Approach to Guide Intra-Operative Tumor Resection and Post-Operative Treatment Planning	Departmental Authority	-
NIH	R01EB033919	REB033919A	UNIVERSITY OF MISSOURI-COLUMBIA	MISSOURI	UNITED STATES	04/24/2025	$470,458.00	$285,185.00	$285,185.00	$185,273.00	Bioengineering probiotic bacterium contrast agents for monitoring of inflammation using multispectral optoacoustic tomography	Departmental Authority	-
NIH	R01EB034086	REB034086A	OHIO STATE UNIVERSITY	Ohio	UNITED STATES	04/25/2025	$1,556,797.00	$953,212.00	$953,212.00	$603,585.00	Ionic Liquid-Coated NIR-II Polymer Conjugates as Targeted Brain Theranostics	Departmental Authority	-
NIH	R01EB034731	REB034731A	UNIVERSITY OF OKLAHOMA HEALTH SCIENCES CENTER	Oklahoma	UNITED STATES	08/13/2026	-	-	-	-	Development of an apoptosis biosensor for monitoring of breast cancer	Bilateral Termination	-
NIH	R01EB035231	REB035231A	MAYO CLINIC JACKSONVILLE	FLORIDA	UNITED STATES	04/30/2025	$391,669.00	$32,694.00	$32,694.00	$358,975.00	Deep learning for opportunistic screening for osteoporosis and osteopenia from radiographs	Departmental Authority	-
NIH	R01EB035543	REB035543A	UNIVERSITY OF NEBRASKA MEDICAL CENTER	Nebraska	UNITED STATES	04/29/2025	$410,713.00	$36,439.00	$36,439.00	$374,274.00	Theory Assisted Design, Synthesis and Biological Activity of Bacteria-Targeting Nanostructures	Departmental Authority	-
NIH	R01ES033054	RES033054A	UNIVERSITY OF PENNSYLVANIA	PENNSYLVANIA	UNITED STATES	04/28/2025	$3,302,255.00	$2,520,094.00	$2,520,094.00	$782,161.00	Impact of pre- and postnatal chemical mixture exposures on child neurobehavior and neuroimaging	Departmental Authority	-

NIH	R01ES035137	RES035137A	UNIVERSITY OF SOUTHERN CALIFORNIA	CALIFORNIA	UNITED STATES	06/16/2025	$950,647.00	$723,510.97	$723,510.97	$227,136.03	Electric Vehicle Adoption in California: Predictors, Impacts on Local Air Quality and Respiratory Health, and Inequities	Departmental Authority	-
NIH	R01ES036237	RES036237A	UNIVERSITY OF ROCHESTER	NEW YORK	UNITED STATES	06/11/2025	$414,685.00	$249,018.16	$249,018.16	$165,666.84	Collaborative Development of Ethical Report-Back Guidelines for HouseholdExposure Research	Departmental Authority	-
NIH	R01EY026635	REY026635B	UNIVERSITY OF SOUTHERN CALIFORNIA	California	UNITED STATES	01/26/2026	$594,073.00	-	$64,540.00	$529,533.00	Protein-polymer nanomedicine for Sjogren's Syndrome	Departmental Authority	-
NIH	R01EY026662	REY026662C	UNIVERSITY OF NORTH TEXAS HLTH SCI CTR	TEXAS	UNITED STATES	05/28/2025	$1,544,531.00	$1,335,400.00	$1,335,400.00	$209,131.00	Metabolic Vulnerability as a Diseased Target for Glaucoma	Departmental Authority	-
NIH	R01EY029313	REY029313A	WASHINGTON UNIVERSITY	Missouri	UNITED STATES	03/05/2026	-	-	-	-	Development and function of glomerular microcircuits in the visual thalamus	Bilateral Termination	-
NIH	R01EY029602	REY029602B	TUFTS MEDICAL CENTER	Massachusetts	UNITED STATES	04/22/2026	-	-	-	-	Mechanisms of Corneal Neuro-Immune Crosstalk	Bilateral Termination	-
NIH	R01EY033477	REY033477A	VIRGINIA COMMONWEALTH UNIVERSITY	VIRGINIA	UNITED STATES	05/28/2025	$1,651,185.00	$800,702.00	$800,702.00	$850,483.00	Sustained release of fenofibrate for the treatment of diabetic retinopathy	Departmental Authority	-
NIH	R01EY033772	REY033772A	BAYLOR COLLEGE OF MEDICINE	TEXAS	UNITED STATES	05/28/2025	$1,827,735.00	$1,470,280.00	$1,470,280.00	$357,455.00	Molecular specification of dopaminergic neuron diversity	Departmental Authority	-
NIH	R01EY033816	REY033816A	STANFORD UNIVERSITY	CALIFORNIA	UNITED STATES	05/28/2025	$1,130,220.00	$454,530.00	$454,530.00	$675,690.00	Compartmentalized cAMP signaling in reactive astrocytes	Departmental Authority	-
NIH	R01EY034089	REY034089A	BOSTON CHILDREN'S HOSPITAL	MASSACHUSETTS	UNITED STATES	05/29/2025	$1,908,255.00	$1,862,470.55	$1,862,470.55	$45,784.45	Downstream Actions of Biophysical Mechanisms in the Visual System-Diversity	Departmental Authority	-
NIH	R01EY034097	REY034097A	MEDICAL COLLEGE OF WISCONSIN	WISCONSIN	UNITED STATES	05/28/2025	$1,564,295.00	$1,032,213.00	$1,032,213.00	$532,082.00	Regulation of successful optic nerve regeneration by the mevalonate/cholesterol pathway	Departmental Authority	-
NIH	R01EY034110	REY034110A	UNIVERSITY OF ALABAMA AT BIRMINGHAM	ALABAMA	UNITED STATES	05/28/2025	$1,483,356.00	$855,475.00	$855,475.00	$627,881.00	Postnatal Mice as a Pediatric Research Model for Investigating Direct Ocular Exposure to Vesicants	Departmental Authority	-
NIH	R01EY034626	REY034626A	SMITH-KETTLEWELL EYE RESEARCH INSTITUTE	CALIFORNIA	UNITED STATES	05/28/2025	$1,048,992.00	$1,010,300.00	$1,010,300.00	$38,692.00	Cortical and Brainstem Contributions to Binocular Eye Movements	Departmental Authority	-
NIH	R01EY035254	REY035254A	BAYLOR COLLEGE OF MEDICINE	TEXAS	UNITED STATES	05/28/2025	$1,633,644.00	$1,145,195.00	$1,145,195.00	$488,449.00	Microglial plasticity mechanisms in the developing retina	Departmental Authority	-
NIH	R01GM073791	RGM073791F	UNIVERSITY OF PENNSYLVANIA	Pennsylvania	UNITED STATES	02/23/2026	-	-	-	-	Structural-Functional Basis of Actin Cytoskeleton Dynamics	Bilateral Termination	-
NIH	R01GM097142	RGM097142E	VANDERBILT UNIVERSITY	Tennessee	UNITED STATES	03/13/2026	-	-	-	-	Enzyme Chemistry and Biological Function of RiPP-like Modifications.	Bilateral Termination	-
NIH	R01GM102554	RGM102554C	BOSTON COLLEGE	Massachusetts	UNITED STATES	09/11/2025	-	-	-	-	Catalytic Processes for Stereoselective Radical Cyclization Reactions	Bilateral Termination	-
NIH	R01GM105672	RGM105672D	YALE UNIVERSITY	CONNECTICUT	UNITED STATES	06/17/2025	$1,294,525.00	$1,249,782.00	$1,249,782.00	$44,743.00	The mechanism of ESCRT-mediated surveillance of the nuclear envelope barrier	Departmental Authority	-
NIH	R01GM118847	RGM118847B	Duke University	North Carolina	UNITED STATES	03/03/2026	-	-	-	-	Cell signaling through O-GlcNAc reader proteins	Bilateral Termination	-
NIH	R01GM127703	RGM127703D	PRINCETON UNIVERSITY	NEW JERSEY	UNITED STATES	06/05/2025	$1,015,148.00	$874,070.00	$874,070.00	$141,078.00	Hyster (Rivas-Souchet) Diversity Supplement	Departmental Authority	-
NIH	R01GM132765	RGM132765B	REGENTS OF THE UNIVERSITY OF CALIFORNIA AT RIVERSIDE	California	UNITED STATES	08/18/2026	$319,845.00	$171,783.00	$171,783.00	$148,062.00	Genetic and biochemical dissection of anterograde signaling for controlling plastid transcription	Bilateral Termination	-
NIH	R01GM138443	RGM138443B	UNIVERSITY OF TEXAS AT AUSTIN	Texas	UNITED STATES	08/18/2026	-	-	-	-	Understanding developmental control of cell polarity using single-cell in vivo biochemistry	Bilateral Termination	-
NIH	R01GM138448	RGM138448A	WASHINGTON UNIVERSITY	MISSOURI	UNITED STATES	06/12/2025	$1,919,543.00	$1,631,373.00	$1,631,373.00	$288,170.00	Regulation of membrane trafficking by Coronins	Departmental Authority	-
NIH	R01GM143138	RGM143138A	UNIVERSITY OF SOUTH FLORIDA	FLORIDA	UNITED STATES	06/06/2025	$1,265,246.00	$915,866.00	$915,866.00	$349,380.00	Extracellular Histones in Burn-induced Microvascular Hyperpermeability	Departmental Authority	-
NIH	R01GM143258	RGM143258A	THE LELAND STANFORD JUNIOR UNIVERSITY	California	UNITED STATES	08/04/2026	-	-	-	-	A control center for mitochondrial navigation in neurons	Bilateral Termination	-
NIH	R01GM143326	RGM143326A	GEORGIA TECH RESEARCH CORPORATION	Georgia	UNITED STATES	05/28/2025	-	-	-	-	Specification and maintenance of quiescent progenitor cells set aside for the biphasic life cycle of an invertebrate chordate	Bilateral Termination	-
NIH	R01GM147061	RGM147061A	UNIVERSITY OF GEORGIA	GEORGIA	UNITED STATES	06/15/2025	$854,042.00	$530,840.00	$530,840.00	$323,202.00	The IMPACT Study: Improving Mentorship Practice through Attributions and Conflict Training	Departmental Authority	-
NIH	R01GM147063	RGM147063A	STANFORD UNIVERSITY	CALIFORNIA	UNITED STATES	06/17/2025	$1,219,838.00	$1,044,201.00	$1,044,201.00	$175,637.00	Sexual harassment Training Of Principal investigators (STOP)	Departmental Authority	-
NIH	R01GM147064	RGM147064A	UNIV OF TEXAS SYS CANCER CTR, M D ANDERSON HOSP/TUM INS	Texas	UNITED STATES	06/17/2025	$96,668.00	$81,456.00	$81,456.00	$15,212.00	Overcoming the triple threat to diversity in the health science workforce: empowering the next gen.	Departmental Authority	-
NIH	R01GM147151	RGM147151A	TRUSTEES OF INDIANA UNIVERSITY	Indiana	UNITED STATES	06/17/2025	$1,203,294.00	$902,045.00	$902,045.00	$301,249.00	Indiana CARES (Creating Accountability and Building Relationships to Eradicate Sex Harassment)	Departmental Authority	-

NIH	R01GM147636	RGM147636A	UNIVERSITY OF TEXAS HLTH SCIENCE CENTER	TEXAS	UNITED STATES	05/30/2025	$1,186,476.00	$1,004,136.00	$1,004,136.00	$182,340.00	The role of EWSR1 at the centromere--	Departmental Authority	-
NIH	R01GM148662	RGM148662A	CASE WESTERN RESERVE UNIVERSITY	Ohio	UNITED STATES	08/10/2026	-	-	-	-	53BP1 regulates genome biology and cellular physiology through liquid phase separation	Bilateral Termination	-
NIH	R01GM149646	RGM149646A	UNIVERSITY OF FLORIDA	FLORIDA	UNITED STATES	05/30/2025	$920,858.00	$523,210.90	$523,210.90	$397,647.10	Administrative Supplement - Desinging peptide macrocycles to selectively inhibit BET proteins: Martinez Noa, Yisel	Departmental Authority	-
NIH	R01GM150200	RGM150200A	UNIVERSITY OF KENTUCKY	KENTUCKY	UNITED STATES	06/06/2025	$1,133,508.00	$675,654.00	$675,654.00	$457,854.00	Diversity Supplement for Haley Stanczyk	Departmental Authority	-
NIH	R01GM151490	RGM151490A	UNIVERSITY OF HOUSTON SYSTEM	Texas	UNITED STATES	06/17/2025	$404,925.00	$114,318.00	$114,318.00	$290,607.00	Write From The Start	Departmental Authority	-
NIH	R01GM151509	RGM151509A	TEXAS A & M UNIVERSITY	Texas	UNITED STATES	06/17/2025	$374,465.00	$185,570.00	$185,570.00	$188,895.00	Biomedical Engineering Social Networks	Departmental Authority	-
NIH	R01GM151513	RGM151513A	CLAREMONT GRADUATE UNIVERSITY	CALIFORNIA	UNITED STATES	06/17/2025	$733,589.00	$635,532.00	$635,532.00	$98,057.00	Research Experience and Mentorship as Critical Interventions to Advance Diversity in Biomedical Science	Departmental Authority	-
NIH	R01GM152748	RGM152748A	PRINCETON UNIVERSITY	New Jersey	UNITED STATES	08/25/2026	-	-	-	-	An RNA editing platform to investigate the dynamic RNA interactome	Bilateral Termination	-
NIH	R01GM153752	RGM153752A	Massachusetts General Hospital, The	Massachusetts	UNITED STATES	06/05/2025	$578,254.00	$291,623.00	$291,623.00	$286,631.00	Role of Mitochondrial Metabolism in Regulating Species-Specific Developmental Rates	Departmental Authority	-
NIH	R01GM155497	RGM155497A	TEMPLE UNIVERSITY	Pennsylvania	UNITED STATES	06/05/2025	$661,956.00	$144,216.00	$144,216.00	$517,740.00	PP2A/B55alpha substrate specificity and function in cell cycle progression	Departmental Authority	-
NIH	R01HD075787	RHD075787B	RESEARCH TRIANGLE INSTITUTE	NORTH CAROLINA	UNITED STATES	03/11/2025	$100,507.00	-	-	$100,507.00	Social influences on sexual health among Latinx adolescents and emerging adults who identify as LGBTQ+ in an agricultural community	Departmental Authority	-
NIH	R01HD081120	RHD081120B	EMORY UNIVERSITY	GEORGIA	UNITED STATES	05/05/2025	$2,744,608.00	$2,167,016.00	$2,167,016.00	$577,592.00	APPLES-tele Diversity Supplement	Departmental Authority	-
NIH	R01HD082554	RHD082554B	CHILDREN'S HOSPITAL OF LOS ANGELES	CALIFORNIA	UNITED STATES	09/17/2025	$3,979,164.03	$3,979,164.03	$3,979,164.03	-	The Impact of Early Medical Treatment in Transgender Youth	Bilateral Termination	-
NIH	R01HD087417	RHD087417B	UNIVERSITY OF TEXAS HLTH SCIENCE CENTER	TEXAS	UNITED STATES	04/29/2025	$1,502,433.00	$841,440.00	$841,440.00	$660,993.00	Molecular basis of MED12 in the pathogenesis of uterine fibroids	Departmental Authority	-
NIH	R01HD092347	RHD092347C	PRINCETON UNIVERSITY	NEW JERSEY	UNITED STATES	03/12/2025	$1,331,240.19	$1,199,781.52	$1,199,781.52	$131,458.67	Views of Gender in Adolescence	Departmental Authority	-
NIH	R01HD094731	RHD094731A	MEDICAL UNIVERSITY OF SOUTH CAROLINA	SOUTH CAROLINA	UNITED STATES	06/09/2025	$3,068,414.00	$2,778,205.19	$2,778,205.19	$290,208.81	Concomitant sensory stimulation during therapy to enhance hand functional recovery post stroke	Departmental Authority	-
NIH	R01HD098097	RHD098097A	TEMPLE UNIV OF THE COMMONWEALTH	PENNSYLVANIA	UNITED STATES	05/30/2025	$1,676,808.00	$1,432,429.00	$1,432,429.00	$244,379.00	Origins and Outcomes of Smartphone and Social Media Habits Across Development	Departmental Authority	-
NIH	R01HD098233	RHD098233A	UNIVERSITY OF MICHIGAN AT ANN ARBOR	MICHIGAN	UNITED STATES	03/03/2025	$2,587,605.00	$2,576,779.92	$2,576,779.92	$10,825.08	Reproductive Consequences of Steroid Hormone Administration	Departmental Authority	-
NIH	R01HD098258	RHD098258B	NEW YORK UNIVERSITY	NEW YORK	UNITED STATES	06/09/2025	$1,804,684.00	$1,585,307.70	$1,585,307.70	$219,376.30	Placenta-specific miR-519c-mediated induction of immune tolerance in human placenta	Departmental Authority	-
NIH	R01HD099090	RHD099090A	MICHIGAN STATE UNIVERSITY	Michigan	UNITED STATES	08/13/2026	-	-	-	-	Regulation of Endometriotic Lesion Development by NOTCH1	Departmental Authority	-
NIH	R01HD100180	RHD100180A	ENDEAVOR HEALTH CLINICAL OPERATIONS	ILLINOIS	UNITED STATES	03/20/2025	$3,139,436.00	$2,904,070.35	$2,904,070.35	$235,365.65	Female Sexual Orientation GWAS	Departmental Authority	-
NIH	R01HD101406	RHD101406A	NORTH CAROLINA STATE UNIVERSITY RALEIGH	NORTH CAROLINA	UNITED STATES	05/30/2025	$1,724,725.00	$1,239,942.00	$1,239,942.00	$484,783.00	Development and Persistence of Tissue-Level Musculoskeletal Deformity Following Brachial Plexus Birth Injury	Departmental Authority	-
NIH	R01HD101421	RHD101421A	BOSTON CHILDREN'S HOSPITAL	MASSACHUSETTS	UNITED STATES	03/20/2025	$2,986,011.00	$2,775,024.92	$2,775,024.92	$210,986.08	Skeletal Health and Bone Marrow Composition Among Youth	Departmental Authority	-
NIH	R01HD101641	RHD101641B	CHILDREN'S HOSPITAL OF LOS ANGELES	CALIFORNIA	UNITED STATES	06/09/2025	$3,253,978.00	$2,421,361.94	$2,421,361.94	$832,616.06	Emergence of arm reaching behavior and lateralization of motor control in infancy	Departmental Authority	-
NIH	R01HD103700	RHD103700A	SEATTLE CHILDREN'S HOSPITAL	WASHINGTON	UNITED STATES	05/30/2025	$3,389,312.00	$2,490,513.00	$2,490,513.00	$898,799.00	Brain Injury Outpatient Education and Care Navigation	Departmental Authority	-
NIH	R01HD104801	RHD104801A	UNIVERSITY OF SOUTHERN CALIFORNIA	CALIFORNIA	UNITED STATES	05/30/2025	$2,115,930.00	$1,460,444.00	$1,460,444.00	$655,486.00	Prenatal Social Connection and Disruption During the COVID-19 Pandemic: Effects on Maternal and Infant Health	Departmental Authority	-
NIH	R01HD104801	RHD104801A	UNIVERSITY OF SOUTHERN CALIFORNIA	CALIFORNIA	UNITED STATES	05/19/2025	$2,105,124.00	$1,460,444.00	$1,460,444.00	$644,680.00	Prenatal Social Connection and Disruption During the COVID-19 Pandemic: Effects on Maternal and Infant Health	Departmental Authority	-
NIH	R01HD105892	RHD105892A	CASE WESTERN RESERVE UNIVERSITY	Ohio	UNITED STATES	08/19/2026	-	-	-	-	Patient-Centered Outcomes of Sacrocolpopexy versus Uterosacral Ligament Suspension for the Treatment of Uterovaginal Prolapse	Bilateral Termination	-
NIH	R01HD106122	RHD106122A	MGH INSTITUTE OF HEALTH PROFESSIONS	MASSACHUSETTS	UNITED STATES	04/29/2025	$2,872,653.00	$1,820,179.00	$1,820,179.00	$1,052,474.00	Influence of ADHD and Executive Functions on Developmental Dyslexia	Departmental Authority	-

NIH	R01HD107083	RHD107083A	WASHINGTON UNIVERSITY	MISSOURI	UNITED STATES	05/29/2025	$2,760,230.00	$1,729,739.00	$1,729,739.00	$1,030,491.00	Identifying Optimal Antibiotic Regimens to Treat Urinary Tract Infections During Pregnancy	Departmental Authority	-
NIH	R01HD108198	RHD108198B	UNIVERSITY OF MISSOURI-COLUMBIA	MISSOURI	UNITED STATES	05/30/2025	$2,972,478.00	$2,118,793.00	$2,118,793.00	$853,685.00	Disruption of semen liquefaction using specific KLK3 inhibitors as a new contraceptive	Departmental Authority	-
NIH	R01HD109326	RHD109326A	YALE UNIVERSITY	CONNECTICUT	UNITED STATES	04/25/2025	$1,884,417.00	$1,210,141.00	$1,210,141.00	$674,276.00	THE ROLE OF MESENCHYMAL PROGENITOR CELLS IN ABNORMAL UTERINE REPAIR	Departmental Authority	-
NIH	R01HD110519	RHD110519A	NORTH CAROLINA STATE UNIVERSITY RALEIGH	NORTH CAROLINA	UNITED STATES	05/05/2025	$1,301,426.00	$619,736.00	$619,736.00	$681,690.00	Toward Restoration of Normative Postural Control and Stability using Neural Control of Powered Prosthetic Ankles	Departmental Authority	-
NIH	R01HD115881	RHD115881A	EMORY UNIVERSITY	Georgia	UNITED STATES	03/06/2025	$377,894.00	$280,949.79	$280,949.79	$96,944.21	Microbiome mediated effects of gender affirming hormone therapy in mice	Departmental Authority	-
NIH	R01HD115921	RHD115921A	BOSTON CHILDREN'S HOSPITAL	MASSACHUSETTS	UNITED STATES	03/21/2025	$800,403.00	$378,920.04	$378,920.04	$421,482.96	The effects of gender-affirming sex steroids on brain development in adolescents	Departmental Authority	-
NIH	R01HD116300	RHD116300A	DREXEL UNIVERSITY	Pennsylvania	UNITED STATES	08/21/2026	-	-	-	-	Identifying the impact of ableism on maternal health outcomes among Medicaid-enrolled women with IDD	Bilateral Termination	-
NIH	R01HG010868	RHG010868B	Columbia University	NEW YORK	UNITED STATES	03/12/2025	$3,472,603.00	$2,291,378.00	$2,291,378.00	$1,181,225.00	Disability diversity and trust in precision medicine research: stakeholdersengagement	Departmental Authority	-
NIH	R01HG011711	RHG011711A	FEINSTEIN INSTITUTE FOR MEDICAL RESEARCH	New York	UNITED STATES	09/09/2025	-	-	-	-	Polygenic Embryo Screening: Towards Informed Decision-Making	Bilateral Termination	-
NIH	R01HG012216	RHG012216A	COLUMBIA UNIV NEW YORK MORNINGSIDE	NEW YORK	UNITED STATES	04/10/2025	$137,514.00	$105,895.00	$105,895.00	$31,619.00	Extensive multiplexing of protein nucleic-acid interactions to comprehensively study gene expression regulation from chromatin to mRNA degradation	Departmental Authority	-
NIH	R01HG012271	RHG012271A	UNIV OF NORTH CAROLINA CHAPEL HILL	NORTH CAROLINA	UNITED STATES	04/10/2025	$2,837,024.00	$2,592,197.00	$2,592,197.00	$244,827.00	Age-based genomic screening in newborns, infants, and children: a novel paradigm in public health genomics	Departmental Authority	-
NIH	R01HG012413	RHG012413A	COLUMBIA UNIV NEW YORK MORNINGSIDE	NEW YORK	UNITED STATES	04/28/2025	$2,408,754.00	$1,462,321.00	$1,462,321.00	$946,433.00	Enzymeless, controlled electrostatic ratcheting in solid-state nanopores	Departmental Authority	-
NIH	R01HG012590	RHG012590A	NEW YORK UNIVERSITY SCHOOL OF MEDICINE	NEW YORK	UNITED STATES	04/10/2025	$1,626,645.00	$1,529,401.00	$1,529,401.00	$97,244.00	Davoli/Mita Diversity Supplement	Departmental Authority	-
NIH	R01HG013773	RHG013773A	NORTHWESTERN UNIVERSITY	Illinois	UNITED STATES	04/15/2025	$745,930.00	$125,690.00	$125,690.00	$620,240.00	Social, Genomic, and Epigenomic Drivers of Clopidogrel Response in Puerto Ricans	Departmental Authority	-
NIH	R01HG013794	RHG013794A	MICHIGAN STATE UNIVERSITY	Michigan	UNITED STATES	04/15/2025	$956,074.00	$243,118.00	$243,118.00	$712,956.00	Improving PGS Prediction for Underrepresented Groups Through Transfer Learning	Departmental Authority	-
NIH	R01HL131517	RHL131517B	UNIVERSITY OF CALIFORNIA, DAVIS	California	UNITED STATES	06/10/2026	-	-	-	-	Quantifying the role of myocyte ultrastructure in atrial health and disease	Bilateral Termination	-
NIH	R01HL149778	RHL149778A	UNIV OF NORTH CAROLINA CHAPEL HILL	NORTH CAROLINA	UNITED STATES	03/20/2025	$3,546,804.00	$2,495,188.06	$2,495,188.06	$1,051,615.94	Cardiovascular Health of Sexual and Gender Minorities in the Hispanic Community Health Study/Study of Latinos (SGM HCHS/SOL)	Departmental Authority	-
NIH	R01HL155523	RHL155523B	RECTOR & VISITORS OF THE UNIVERSITY OF VIRGINIA	Virginia	UNITED STATES	03/09/2026	-	-	-	-	Imaging sodium and lymphatics in lymphedema	Bilateral Termination	-
NIH	R01HL157378	RHL157378B	RECTOR & VISITORS OF THE UNIVERSITY OF VIRGINIA	Virginia	UNITED STATES	03/09/2026	-	-	-	-	Visualizing vascular mechanisms of lipedema	Bilateral Termination	-
NIH	R01HL158641	RHL158641A	THE LELAND STANFORD JUNIOR UNIVERSITY	California	UNITED STATES	03/13/2026	-	-	-	-	Deciphering the Endothelial Cell-Cardiomyocyte Crosstalk in LMNA Cardiomyopathy	Bilateral Termination	-
NIH	R01HL159180	RHL159180A	HENRY FORD HEALTH SYSTEM	Michigan	UNITED STATES	03/12/2026	-	-	-	-	Enhancing digital CBT-I to improve adherence and reduce disparities	Bilateral Termination	-
NIH	R01HL160870	RHL160870A	HENRY FORD HEALTH SYSTEM	Michigan	UNITED STATES	03/12/2026	-	-	-	-	Sleep reactivity as a novel mechanism in Shift Work Disorder	Bilateral Termination	-
NIH	R01HL167137	RHL167137A	Columbia University	NEW YORK	UNITED STATES	03/14/2025	$1,363,762.00	$1,180,208.46	$1,180,208.46	$183,553.54	Molecular Biomarkers in pathogenesis of Lymphangioleiomyomatosis (LAM)	Departmental Authority	-
NIH	R01HL172940	RHL172940A	ICAHN SCHOOL OF MEDICINE AT MOUNT SINAI	New York	UNITED STATES	03/09/2026	-	-	-	-	Characterization of multilineage definitive hematopoietic progenitors from human pluripotent stem cells	Bilateral Termination	-
NIH	R01HL173882	RHL173882A	New York University	New York	UNITED STATES	01/28/2026	-	-	-	-	Social Media Discrimination, Cardiometabolic Health Behaviors, and Social Protections among Sexual and Gender Minorities	Bilateral Termination	-
NIH	R01HL177518	RHL177518A	MEDICAL COLLEGE OF WISCONSIN, INC	Wisconsin	UNITED STATES	03/25/2025	$779,771.00	$42,222.65	$42,222.65	$737,548.35	Cardiometabolic Impact of Gender-Affirming Hormone Therapy in Transmasculine Young Adults	Departmental Authority	-
NIH	R01HL178977	RHL178977A	COLUMBIA UNIVERSITY, SCHOOL OF ARTS & SCIENCES	New York	UNITED STATES	03/17/2026	-	-	-	-	Epitranscriptomic regulation in hematopoietic stem cell niche generation and regeneration	Bilateral Termination	-

NIH	R01MD013554	RMD013554B	COLUMBIA UNIVERSITY HEALTH SCIENCES	NEW YORK	UNITED STATES	03/12/2025	$3,678,403.00	$3,554,206.53	$3,554,206.53	$124,196.47	Impact of Social Cohesion and Social Capital in PrEP Uptake and Adherence Among Transwomen of Color	Departmental Authority	-
NIH	R01MD013907	RMD013907A	EMMA PENDLETON BRADLEY HOSPITAL	RHODE ISLAND	UNITED STATES	03/21/2025	$1,047,555.00	$833,424.00	$833,424.00	$214,131.00	A culturally centered CBT protocol for suicidal ideation and suicide attempts among Latinx youth	Departmental Authority	-
NIH	R01MD013969	RMD013969A	RUSH UNIVERSITY MEDICAL CENTER	ILLINOIS	UNITED STATES	03/28/2025	$3,414,473.00	$2,663,370.00	$2,663,370.00	$751,103.00	Reducing Disparity in Receipt of Mother's Own Milk in Very Low Birth Weight Infants: An Economic Intervention to Improve Adherence to Sustained Maternal Breast Pump Use	Departmental Authority	-
NIH	R01MD014020	RMD014020A	NORTHWESTERN UNIVERSITY AT CHICAGO	ILLINOIS	UNITED STATES	03/28/2025	$3,655,333.00	$3,335,549.00	$3,335,549.00	$319,784.00	Collateral Consequences of Parents Incarcerations for Their Adolescent Children: A Prospective Longitudinal Study	Departmental Authority	-
NIH	R01MD014145	RMD014145A	UNIVERSITY OF TEXAS AT AUSTIN	TEXAS	UNITED STATES	03/28/2025	$3,500,494.00	$2,802,026.00	$2,802,026.00	$698,468.00	A Coping Skills Intervention for Low-SES Latino Families of Children with Asthma	Departmental Authority	-
NIH	R01MD014694	RMD014694A	UNIVERSITY OF MIAMI SCHOOL OF MEDICINE	FLORIDA	UNITED STATES	03/28/2025	$3,360,599.00	$3,269,339.00	$3,269,339.00	$91,260.00	Post Maria Puerto Rican Families Relocated to Florida: A Multisite Study of Alcohol Misuse and Mental Health Problems	Departmental Authority	-
NIH	R01MD014722	RMD014722A	RAND CORPORATION	CALIFORNIA	UNITED STATES	03/20/2025	$3,582,484.00	$2,404,191.59	$2,404,191.59	$1,178,292.41	Still Climbin': A Randomized Controlled Trial of an Intervention to Improve Coping with Discrimination Address Medical Mistrust and Reduce Health Disparities among Black Sexual Minority Men	Departmental Authority	-
NIH	R01MD014874	RMD014874A	BRIGHAM AND WOMEN'S HOSPITAL	MASSACHUSETTS	UNITED STATES	06/10/2025	$3,360,576.00	$3,117,525.41	$3,117,525.41	$243,050.59	Leveraging electronic health record tools to reduce health disparities for patients with uncontrolled hypertension	Departmental Authority	-
NIH	R01MD015715	RMD015715A	FORDHAM UNIVERSITY	NEW YORK	UNITED STATES	03/28/2025	$3,195,570.00	$1,735,245.00	$1,735,245.00	$1,460,325.00	Social-Environmental Predictors of Sleep Disparities During the Transition toCollege	Departmental Authority	-
NIH	R01MD015729	RMD015729A	BOSTON COLLEGE	MASSACHUSETTS	UNITED STATES	03/28/2025	$3,386,770.00	$1,655,847.00	$1,655,847.00	$1,730,923.00	Targeting Health Disparities through Housing Redevelopment: A Natural Experiment of Housing Quality, Stability, and Economic Integration	Departmental Authority	-
NIH	R01MD015844	RMD015844A	JOHNS HOPKINS UNIVERSITY	Maryland	UNITED STATES	05/28/2025	$2,678,197.00	$2,168,131.00	$2,168,131.00	$510,066.00	Development, Piloting and Dissemination of an Integrated Clinical and Social Multi-level Decision Support Platform to Address Social Determinants of Health Among Minority Populations in Baltimore City	Departmental Authority	-
NIH	R01MD015845	RMD015845A	NEW YORK UNIVERSITY MEDICAL CENTER	New York	UNITED STATES	06/12/2025	$2,098,891.00	$1,917,874.21	$1,917,874.21	$181,016.79	OurChild: A Health IT Solution to Reduce Minority Health Disparities	Departmental Authority	-
NIH	R01MD015920	RMD015920A	UNIVERSITY OF FLORIDA	FLORIDA	UNITED STATES	04/17/2025	$2,217,419.00	$1,482,438.00	$1,482,438.00	$734,981.00	Longitudinal Determinants of Thriving and Well-Being in Venezuelan Crisis Migrants	Departmental Authority	-
NIH	R01MD016236	RMD016236A	UNIVERSITY OF KENTUCKY	KENTUCKY	UNITED STATES	06/03/2025	$3,527,200.00	$2,097,911.00	$2,097,911.00	$1,429,289.00	Sleeping well in a changing climate: The effects of rising temperatures and extreme weather events on sleep and other aspects of health in rural Appalachia	Departmental Authority	-
NIH	R01MD016278	RMD016278A	COLUMBIA UNIVERSITY HEALTH SCIENCES	NEW YORK	UNITED STATES	04/17/2025	$2,095,725.00	$1,549,171.00	$1,549,171.00	$546,554.00	Determining the Effects of Food Insecurity and Psychosocial Stress on Racial and Ethnic Disparities in Prenatal Nutrition and Preterm Birth Risk	Departmental Authority	-
NIH	R01MD016389	RMD016389A	CASE WESTERN RESERVE UNIVERSITY	OHIO	UNITED STATES	05/27/2025	$1,542,586.00	$1,415,636.00	$1,415,636.00	$126,950.00	Long-Term Effects of COVID-19-induced Health Care Delivery Changes on Patient & Workforce Processes & Outcomes in Safety Net Practices Caring for Health Disparity Populations	Departmental Authority	-
NIH	R01MD016401	RMD016401A	DUKE UNIVERSITY	NORTH CAROLINA	UNITED STATES	03/28/2025	$2,884,405.00	$2,676,352.00	$2,676,352.00	$208,053.00	JAK-STAT Inhibition to Reduce Racial Disparities in Kidney Disease	Departmental Authority	-
NIH	R01MD016465	RMD016465A	UNIVERSITY OF TEXAS HLTH SCI CTR HOUSTON	TEXAS	UNITED STATES	03/28/2025	$2,748,460.00	$2,463,371.00	$2,463,371.00	$285,089.00	Video-based Intervention to Reduce Treatment and OUtcome Disparities in Adults Living with Stroke or Transient Ischemic Attack (VIRTUAL)	Departmental Authority	-
NIH	R01MD016738	RMD016738A	STANFORD UNIVERSITY	CALIFORNIA	UNITED STATES	03/28/2025	$2,736,377.00	$2,553,773.00	$2,553,773.00	$182,604.00	The ADELANTE Trial: Testing a multi-level approach for improving household food insecurity and glycemic control among Latinos with diabetes	Departmental Authority	-
NIH	R01MD016834	RMD016834B	FLORIDA STATE UNIVERSITY	FLORIDA	UNITED STATES	04/01/2025	$1,905,868.68	$1,539,013.21	$1,539,013.21	$366,855.47	A multidimensional Digital Approach to Address Vaccine Hesitancy and Increase COVID-19 Vaccine Uptake among African American Young Adults in the South	Departmental Authority	-
NIH	R01MD016850	RMD016850A	ROSWELL PARK CANCER INSTITUTE CORP	NEW YORK	UNITED STATES	06/11/2025	$2,024,275.00	$1,890,614.22	$1,890,614.22	$133,660.78	Implementation of evidence-based strategies to optimize HPV vaccination in rural primary care settings	Departmental Authority	-
NIH	R01MD016867	RMD016867A	Regents of the University of Michigan	Michigan	UNITED STATES	05/12/2025	$3,378,034.00	$2,788,961.00	$2,788,961.00	$589,073.00	Community-Centered Interventions for Improved Vaccine Uptake for COVID (CIVIC)	Departmental Authority	-
NIH	R01MD016882	RMD016882A	NORTHEASTERN UNIVERSITY	MASSACHUSETTS	UNITED STATES	04/01/2025	$2,872,823.00	$2,218,663.70	$2,218,663.70	$654,159.30	Community-based Design and Evaluation of a Conversational Agent to Promote SARS-COV2 Vaccination in Black Churches	Departmental Authority	-

NIH	R01MD016992	RMD016992A	UNIVERSITY OF NORTH CAROLINA AT CHAPEL HILL	North Carolina	UNITED STATES	04/02/2025	$1,860,412.00	$1,187,946.78	$1,187,946.78	$672,465.22	Addressing COVID 19 Vaccine Hesitancy in Rural Community Pharmacies Reducing Disparities Through an Implementation Science Approach	Departmental Authority	-
NIH	R01MD017006	RMD017006A	WAKE FOREST UNIVERSITY HEALTH SCIENCES	NORTH CAROLINA	UNITED STATES	03/28/2025	$1,977,290.00	$1,587,188.00	$1,587,188.00	$390,102.00	Migrant and Multi-generational Immigrant Experiences: The Effects of Stressors on Epigenetic, Behavioral, and Health-related Outcomes - Diversity Supplement	Departmental Authority	-
NIH	R01MD017046	RMD017046B	PENNSYLVANIA STATE UNIV HERSHEY MED CTR	PENNSYLVANIA	UNITED STATES	05/27/2025	$1,246,333.00	$772,977.00	$772,977.00	$473,356.00	Veteran Access and Limitations to Organ Recovery (VALOR)	Departmental Authority	-
NIH	R01MD017048	RMD017048A	JOHNS HOPKINS UNIVERSITY	MARYLAND	UNITED STATES	03/28/2025	$3,163,961.00	$2,430,883.00	$2,430,883.00	$733,078.00	Hidden in Plain Sight: Stigmatizing Language in Patient Medical Records	Departmental Authority	-
NIH	R01MD017051	RMD017051A	UNIVERSITY OF NORTH CAROLINA AT CHAPEL HILL	North Carolina	UNITED STATES	05/27/2025	$1,528,018.00	$1,101,920.00	$1,101,920.00	$426,098.00	Digital health platform (DHP) to deliver Mindfulness as a Stress Management Intervention Leveraging Electronic (SMILE) health records for racial and ethnic populations during the COVID-19 pandemic	Departmental Authority	-
NIH	R01MD017508	RMD017508A	ICAHN SCHOOL OF MEDICINE AT MOUNT SINAI	NEW YORK	UNITED STATES	06/10/2025	$2,509,646.00	$2,509,646.00	$2,509,646.00	-	DiSRUPT: Dismantling Structural Racism Underlying the Organization of Ambulatory PracTices: an observational study of clinical desegregation	Departmental Authority	-
NIH	R01MD017509	RMD017509A	University of Arkansas for Medical Sciences	ARKANSAS	UNITED STATES	03/14/2025	$9,059,940.00	$6,046,363.59	$6,046,363.59	$3,013,576.41	Universal basic income and structural racism in the US South: Differences in health service utilization between older African American men with and without experiences of recent incarceration	Departmental Authority	-
NIH	R01MD017526	RMD017526A	YALE UNIVERSITY	CONNECTICUT	UNITED STATES	03/28/2025	$2,343,506.00	$1,514,026.00	$1,514,026.00	$829,480.00	Assessing TRUE HAVEN Housing Intervention Impact on Parent Experiences and Youth Mental Health	Departmental Authority	-
NIH	R01MD017588	RMD017588A	UNIVERSITY OF MIAMI CORAL GABLES	FLORIDA	UNITED STATES	03/21/2025	$2,094,236.00	$1,071,773.00	$1,071,773.00	$1,022,463.00	Promoting Health and Reducing Risk among Hispanic Sexual Minority Youth and their Families	Departmental Authority	-
NIH	R01MD017619	RMD017619A	OHIO STATE UNIVERSITY	OHIO	UNITED STATES	03/28/2025	$1,559,129.00	$1,001,987.00	$1,001,987.00	$557,142.00	Impacts of Parental Workplace Social Status on Disparities in Infant and Child Health	Departmental Authority	-
NIH	R01MD017748	RMD017748A	YALE UNIVERSITY	CONNECTICUT	UNITED STATES	06/05/2025	$2,175,699.00	$717,609.00	$717,609.00	$1,458,090.00	Diversity in the Cancer Care Workforce	Departmental Authority	-
NIH	R01MD017961	RMD017961A	INDIANA UNIVERSITY INDIANAPOLIS	INDIANA	UNITED STATES	03/28/2025	$1,880,912.00	$1,318,261.00	$1,318,261.00	$562,651.00	Preparing a Food Insecurity Intervention for Implementation	Departmental Authority	-
NIH	R01MD018025	RMD018025A	UNIVERSITY OF CENTRAL FLORIDA	FLORIDA	UNITED STATES	05/28/2025	$2,450,312.00	$2,134,379.00	$2,134,379.00	$315,933.00	Optimizing a technology-based body and mind intervention to prevent falls and reduce health disparities in low-income populations	Departmental Authority	-
NIH	R01MD018167	RMD018167A	UNIVERSITY OF DENVER (COLORADO SEMINARY)	COLORADO	UNITED STATES	03/20/2025	$1,860,418.00	$933,924.38	$933,924.38	$926,493.62	Sexual minority couples' health during the transition to marriage	Departmental Authority	-
NIH	R01MD018204	RMD018204A	NEW YORK UNIVERSITY SCHOOL OF MEDICINE	NEW YORK	UNITED STATES	03/28/2025	$7,061,381.00	$4,852,526.00	$4,852,526.00	$2,208,855.00	Building Access to Food through Systems and Solidarity	Departmental Authority	-
NIH	R01MD018255	RMD018255A	YALE UNIVERSITY	CONNECTICUT	UNITED STATES	03/28/2025	$1,404,927.00	$1,142,700.00	$1,142,700.00	$262,227.00	Recovery Finance: Financial health and mental health after incarceration	Departmental Authority	-
NIH	R01MD018340	RMD018340A	UNIVERSITY OF PENNSYLVANIA	PENNSYLVANIA	UNITED STATES	03/20/2025	$2,356,413.00	$1,616,246.09	$1,616,246.09	$740,166.91	Investigating and identifying the heterogeneity in COVID-19 misinformation exposure on social media among Black and Rural communities to inform precision public health messaging	Departmental Authority	-
NIH	R01MD018343	RMD018343A	UNIVERSITY OF MIAMI	Florida	UNITED STATES	04/02/2025	$2,250,728.00	$1,684,232.08	$1,684,232.08	$566,495.92	LatiNET, a Multilevel Social Network Model to Examine and Address SARS-CoV-2 Misinformation in Low-Income Latinx Communities.	Departmental Authority	-
NIH	R01MD019024	RMD019024B	WAKE FOREST UNIVERSITY HEALTH SCIENCES	North Carolina	UNITED STATES	04/02/2025	$1,562,429.00	$170,972.26	$170,972.26	$1,391,456.74	Advancing communication strategies to support future HIV vaccine use among African Americans in the South.	Departmental Authority	-
NIH	R01MD019038	RMD019038A	KAISER FOUNDATION HOSPITALS	CALIFORNIA	UNITED STATES	06/11/2025	$807,364.00	$663,460.97	$663,460.97	$143,903.03	Multilevel Peer-to-Peer Education Program to Increase HPV Vaccinations and Wellness in School Based Health Centers (PEER)	Departmental Authority	-
NIH	R01MD019269	RMD019269A	OCHIN Inc.	Oregon	UNITED STATES	05/27/2025	$942,288.00	$417,429.00	$417,429.00	$524,859.00	ACCESS: Advancing Contraceptive Equity and Service Uptake through Telemedicine in the US Safety-Net, 2019-2025	Departmental Authority	-
NIH	R01MD019279	RMD019279A	UNIVERSITY OF CINCINNATI	Ohio	UNITED STATES	04/30/2025	$243,000.00	$5,675.00	$5,675.00	$237,325.00	Building Healthy Habits for Heart Health	Departmental Authority	-
NIH	R01MD019281	RMD019281A	BROWN UNIVERSITY	RHODE ISLAND	UNITED STATES	04/29/2025	$769,559.00	-	-	$769,559.00	Leveraging youth sports practices to increase physical activity among racial and ethnic minority mothers	Departmental Authority	-
NIH	R01MD019298	RMD019298A	BAYLOR COLLEGE OF MEDICINE	Texas	UNITED STATES	04/30/2025	$1,308,575.00	$137,916.00	$137,916.00	$1,170,659.00	Transforming Care Delivery Models for at-Risk Young Adult Patients with Congenital Heart Disease and Amplifying Research Efforts to Improve Health Equity in Pediatric Chronic Disease Care	Departmental Authority	-

NIH	R01MD019506	RMD019506A	UNIVERSITY OF NEBRASKA MEDICAL CENTER	NEBRASKA	UNITED STATES	06/11/2025	$614,873.00	$97,823.21	$97,823.21	$517,049.79	Mobile Health for Migrant Health (mHealth-4-Mhealth): Assessing the Effectiveness of Implementing an mHealth Program to Increase COVID-19 Testing and Treatment Among Rural Migrant Families	Departmental Authority	-
NIH	R01MD019683	RMD019683A	MOREHOUSE SCHOOL OF MEDICINE	GEORGIA	UNITED STATES	04/29/2025	$478,977.00	-	$478,977.00	$478,977.00	Reducing racial disparities and achieving health equity in lung cancer treatment among the underserved	Bilateral Termination	-
NIH	R01MD019684	RMD019684A	UNIVERSITY OF FLORIDA	FLORIDA	UNITED STATES	04/28/2025	$112,657.80	$112,657.80	$112,657.80	-	Examining the determinants and consequences of supportive care medication use disparities in patients with pancreatic cancer: A sequential mixed-methods approach	Bilateral Termination	-
NIH	R01MD019686	RMD019686A	NEW YORK UNIVERSITY	NEW YORK	UNITED STATES	04/01/2025	$688,573.00	$154,085.42	$154,085.42	$534,487.58	Community - based behavioral intervention to increase COVID - 19 and influenza vaccination for African American/ Black and Latino persons: An optimization randomized controlled trial	Departmental Authority	-
NIH	R01MD020109	RMD020109A	ICAHN SCHOOL OF MEDICINE AT MOUNT SINAI	New York	UNITED STATES	04/29/2025	$637,468.00	-	-	$637,468.00	Community Health Information Education Forum (CHIEF)	Departmental Authority	-
NIH	R01MH085739	RMH085739D	OHIO STATE UNIVERSITY	KANSAS	UNITED STATES	04/28/2025	$1,579,221.00	$1,251,537.00	$1,251,537.00	$327,684.00	Timing, Reward Processing and choice	Departmental Authority	-
NIH	R01MH106460	RMH106460B	UNIVERSITY OF PITTSBURGH AT PITTSBURGH	PENNSYLVANIA	UNITED STATES	04/25/2025	$1,708,339.00	$1,378,282.00	$1,378,282.00	$330,057.00	Consequences of HDAC2 inhibition in VTA-NAc circuitry	Departmental Authority	-
NIH	R01MH107506	RMH107506B	CHILDREN'S HOSP OF PHILADELPHIA	PENNSYLVANIA	UNITED STATES	04/29/2025	$143,910.00	-	-	$143,910.00	A longitudinal study of brain development in children with autism	Departmental Authority	-
NIH	R01MH108665	RMH108665B	MCLEAN HOSPITAL	MASSACHUSETTS	UNITED STATES	04/29/2025	$3,724,936.00	$3,360,784.00	$3,360,784.00	$364,152.00	Cell Type Specific Genomic and Functional Dissection of Fear-Off Amygdala Pathways	Departmental Authority	-
NIH	R01MH116829	RMH116829B	Columbia University	NEW YORK	UNITED STATES	03/12/2025	$1,062,868.00	$991,857.00	$991,857.00	$71,011.00	Building mobile HIV prevention and mental health support in low-resource settings	Departmental Authority	-
NIH	R01MH119015	RMH119015A	MAHIDOL UNIVERSITY	N/A	THAILAND	03/20/2025	$2,656,881.00	$2,656,881.00	$2,656,881.00	-	Addressing the continuum of care among high-risk Thai men	Departmental Authority	-
NIH	R01MH120314	RMH120314A	UNIV OF NORTH CAROLINA CHAPEL HILL	NORTH CAROLINA	UNITED STATES	04/28/2025	$3,831,978.00	$3,464,035.00	$3,464,035.00	$367,943.00	Neural pathways linking early adversity and preschool psychopathology to adolescent mental health	Departmental Authority	-
NIH	R01MH120776	RMH120776A	STANFORD UNIVERSITY	CALIFORNIA	UNITED STATES	04/23/2025	$5,460,155.00	$4,476,739.00	$4,476,739.00	$983,416.00	Sleep Disturbance and Emotion Regulation Brain Dysfunction as Mechanisms of Neuropsychiatric Symptoms in Alzheimers Dementia	Departmental Authority	-
NIH	R01MH121194	RMH121194B	UNIVERSITY OF MIAMI CORAL GABLES	FLORIDA	UNITED STATES	03/13/2025	-	-	-	-	Monitoring Microaggressions and Adversities to Generate Interventions for Change (MMAGIC) for Black Women Living with HIV	Departmental Authority	-
NIH	R01MH121245	RMH121245A	UNIVERSITY OF KANSAS MEDICAL CENTER	KANSAS	UNITED STATES	05/15/2025	$3,507,386.00	$3,133,364.00	$3,133,364.00	$374,022.00	Evaluating the HITSystem to Improve PMTCT Retention and Maternal Viral Suppression in Kenya	Departmental Authority	-
NIH	R01MH121256	RMH121256A	RAND CORPORATION	CALIFORNIA	UNITED STATES	03/20/2025	$3,763,599.00	$2,719,088.31	$2,719,088.31	$1,044,510.69	Promoting Reductions in Intersectional Stigma to Improve HIV Testing and PrEP Use Among Latino Sexual Minority Men	Departmental Authority	-
NIH	R01MH121449	RMH121449A	COLUMBIA UNIVERSITY HEALTH SCIENCES	NEW YORK	UNITED STATES	04/23/2025	$3,578,620.00	$2,306,403.00	$2,306,403.00	$1,272,217.00	Neural Mechanisms of Reading Dysfunction in Schizophrenia	Departmental Authority	-
NIH	R01MH121520	RMH121520B	CENTRE FOR ADDICTION AND MENTAL HEALTH	N/A	CANADA	04/24/2025	$1,924,773.00	$1,755,946.00	$1,755,946.00	$168,827.00	Neural mechanisms of perceptual abnormalities and their malleability in bodydysmorphic disorder	Departmental Authority	-
NIH	R01MH121617	RMH121617A	MCLEAN HOSPITAL	MASSACHUSETTS	UNITED STATES	04/23/2025	$3,940,595.00	$3,497,872.00	$3,497,872.00	$442,723.00	Mobile Measures of Threat Sensitivity for Cross-sectional and Longitudinal Assessment	Departmental Authority	-
NIH	R01MH122754	RMH122754A	THE LELAND STANFORD JUNIOR UNIVERSITY	California	UNITED STATES	03/13/2026	-	-	-	-	Utilizing changes in human brain connectivity to establish a dose-response relationship involved in the therapeutic actions of prefrontal brain stimulation on depression symptoms	Departmental Authority	-
NIH	R01MH123388	RMH123388A	UNIVERSITY OF MICHIGAN AT ANN ARBOR	MICHIGAN	UNITED STATES	03/20/2025	$3,556,062.00	$2,952,278.01	$2,952,278.01	$603,783.99	Violence and viral suppression among men living with HIV	Departmental Authority	-
NIH	R01MH124266	RMH124266A	WASHINGTON UNIVERSITY	MISSOURI	UNITED STATES	04/29/2025	$3,816,877.00	$3,444,516.00	$3,444,516.00	$372,361.00	Biological Substrates of Maladaptive Stress Response in Early Childhood	Departmental Authority	-
NIH	R01MH124526	RMH124526A	UNIV OF NORTH CAROLINA CHAPEL HILL	NORTH CAROLINA	UNITED STATES	04/23/2025	$2,812,350.00	$2,343,400.00	$2,343,400.00	$468,950.00	Enhancing HIV assisted contact tracing in Malawi through blended learning: An Implementation Science Study	Departmental Authority	-
NIH	R01MH125158	RMH125158A	WASHINGTON UNIVERSITY	MISSOURI	UNITED STATES	04/29/2025	$3,122,712.00	$2,754,765.00	$2,754,765.00	$367,947.00	Elevating Voices, Addressing Depression, Toxic Stress and Equity in Group Prenatal Care (EleVATE GC)	Departmental Authority	-
NIH	R01MH125430	RMH125430A	DUKE UNIVERSITY	NORTH CAROLINA	UNITED STATES	04/30/2025	$173,505.00	$173,505.00	$173,505.00	-	MULTIREGIONAL ELECTRICAL ENCODING OF SOCIAL AGGRESSION	Departmental Authority	-

NIH	R01MH125727	RMH125727A	UNIVERSITY OF MIAMI SCHOOL OF MEDICINE	FLORIDA	UNITED STATES	03/20/2025	$1,769,932.00	$1,673,031.83	$1,673,031.83	$96,900.17	PrEParados: A Multi-Level Social Network Model to Increase PrEP Enrollment by Latino MSM Self-Identified as Gay Bisexual	Departmental Authority	-
NIH	R01MH125905	RMH125905B	UNIVERSITY OF ROCHESTER	NEW YORK	UNITED STATES	04/25/2025	$1,428,487.00	$866,134.00	$866,134.00	$562,353.00	Effects of parental history of suicidal behavior on middle/late childhood: Longitudinal assessment of early markers of suicide risk	Departmental Authority	-
NIH	R01MH126083	RMH126083A	EMORY UNIVERSITY	GEORGIA	UNITED STATES	04/23/2025	$3,062,595.00	$1,991,231.00	$1,991,231.00	$1,071,364.00	Glutamatergic adaptation to stress as a mechanism for anhedonia and treatment response with ketamine	Departmental Authority	-
NIH	R01MH126236	RMH126236A	UNIVERSITY OF FLORIDA	FLORIDA	UNITED STATES	04/24/2025	$2,816,603.00	$2,479,123.00	$2,479,123.00	$337,480.00	Preclinical Assays of Hippocampal-Prefrontal Cortical Circuit Engagement for Application in Therapeutic Development	Departmental Authority	-
NIH	R01MH126481	RMH126481A	UT SOUTHWESTERN MEDICAL CENTER	TEXAS	UNITED STATES	04/29/2025	$2,715,869.00	$2,481,282.00	$2,481,282.00	$234,587.00	Foxp-regulated signaling pathways in brain development	Departmental Authority	-
NIH	R01MH126911	RMH126911A	TEMPLE UNIV OF THE COMMONWEALTH	PENNSYLVANIA	UNITED STATES	04/29/2025	$3,101,857.00	$2,168,222.00	$2,168,222.00	$933,635.00	Integrated Reward-Circadian Rhythm Model of First Onset of Bipolar Spectrum Disorders in Adolescence	Departmental Authority	-
NIH	R01MH126971	RMH126971A	BROWN UNIVERSITY	RHODE ISLAND	UNITED STATES	04/29/2025	$1,947,070.00	$1,630,406.00	$1,630,406.00	$316,664.00	Representational dynamics for flexible learning in complex environments	Departmental Authority	-
NIH	R01MH127014	RMH127014A	UNIVERSITY OF PITTSBURGH AT PITTSBURGH	PENNSYLVANIA	UNITED STATES	03/21/2025	$2,379,519.00	$1,520,413.56	$1,520,413.56	$859,105.44	Dopamine Availability and Developmental Pathways of Adolescent Depression and Anhedonia	Departmental Authority	-
NIH	R01MH127162	RMH127162A	UNIVERSITY OF CHICAGO	ILLINOIS	UNITED STATES	04/24/2025	$934,489.00	$609,296.00	$609,296.00	$325,193.00	2/5 Biomarkers/Biotypes, Course of Early Psychosis and Specialty Services (BICEPS)	Departmental Authority	-
NIH	R01MH127265	RMH127265A	MASSACHUSETTS GENERAL HOSPITAL	MASSACHUSETTS	UNITED STATES	04/23/2025	$3,307,950.00	$3,179,205.00	$3,179,205.00	$128,745.00	Neurobehavioral mechanisms of social isolation and loneliness in serious mental illness	Departmental Authority	-
NIH	R01MH128198	RMH128198A	UNIVERSITY OF MICHIGAN AT ANN ARBOR	MICHIGAN	UNITED STATES	04/23/2025	$3,172,917.00	$2,464,043.00	$2,464,043.00	$708,874.00	Aging, Major Life Transitions, and Suicide Risk	Departmental Authority	-
NIH	R01MH128246	RMH128246A	MASSACHUSETTS GENERAL HOSPITAL	MASSACHUSETTS	UNITED STATES	04/23/2025	$2,793,216.00	$2,026,548.00	$2,026,548.00	$766,668.00	Neurobiological Underpinnings of Avoidant/Restrictive Food Intake Disorder in Adults	Departmental Authority	-
NIH	R01MH128286	RMH128286A	WASHINGTON UNIVERSITY	MISSOURI	UNITED STATES	04/23/2025	$1,753,738.00	$1,355,242.00	$1,355,242.00	$398,496.00	Comparing sensorimotor and association cortex contributions in late life depression	Departmental Authority	-
NIH	R01MH128377	RMH128377A	BOSTON UNIVERSITY (CHARLES RIVER CAMPUS)	MASSACHUSETTS	UNITED STATES	04/23/2025	$2,654,471.00	$2,051,849.00	$2,051,849.00	$602,622.00	Neural Markers of Treatment Mechanisms and Prediction of Treatment Outcomes in Social Anxiety	Departmental Authority	-
NIH	R01MH128905	RMH128905A	WASHINGTON UNIVERSITY	MISSOURI	UNITED STATES	04/28/2025	$2,588,307.00	$1,823,619.00	$1,823,619.00	$764,688.00	Examining the impact of menstrual hygiene management on academic achievement and mental health outcomes among school-going adolescent girls in Uganda	Departmental Authority	-
NIH	R01MH128928	RMH128928A	BOSTON COLLEGE	MASSACHUSETTS	UNITED STATES	04/25/2025	$2,865,247.00	$2,037,298.00	$2,037,298.00	$827,949.00	Social and Biological Mechanisms Driving the Intergenerational Impact of War on Child Mental Health: Implications for Developing Family-Based Interventions	Departmental Authority	-
NIH	R01MH129185	RMH129185A	UT SOUTHWESTERN MEDICAL CENTER	TEXAS	UNITED STATES	04/23/2025	$2,576,482.00	$1,558,672.00	$1,558,672.00	$1,017,810.00	Trends in Incidence and Prevalence of HIV Diagnoses in a Jail Population in the Southern United States	Departmental Authority	-
NIH	R01MH129357	RMH129357A	UNIVERSITY OF LOUISVILLE	KENTUCKY	UNITED STATES	04/24/2025	$1,606,247.00	$787,785.00	$787,785.00	$818,462.00	Anxiety and Interoception Risk for Eating Disorders in Childhood	Departmental Authority	-
NIH	R01MH129374	RMH129374A	MCLEAN HOSPITAL	MASSACHUSETTS	UNITED STATES	04/25/2025	$2,407,461.00	$1,368,173.00	$1,368,173.00	$1,039,288.00	Parent interpretation bias as a key mechanism of intergenerational transmission of anxiety	Departmental Authority	-
NIH	R01MH129436	RMH129436A	UNIVERSITY OF PENNSYLVANIA	PENNSYLVANIA	UNITED STATES	04/23/2025	$1,259,782.00	$964,990.00	$964,990.00	$294,792.00	Learning novel structure across time and sleep	Departmental Authority	-
NIH	R01MH129457	RMH129457A	BROWN UNIVERSITY	RHODE ISLAND	UNITED STATES	04/25/2025	$1,709,500.00	$924,467.00	$924,467.00	$785,033.00	Towards a reliable and valid assessment of preteen suicidal thoughts and behavior	Departmental Authority	-
NIH	R01MH129634	RMH129634A	VANDERBILT UNIVERSITY	TENNESSEE	UNITED STATES	04/25/2025	$3,116,855.00	$2,118,693.00	$2,118,693.00	$998,162.00	Parent-child proximity and emerging psychopathology	Departmental Authority	-
NIH	R01MH129832	RMH129832A	DUKE UNIVERSITY	NORTH CAROLINA	UNITED STATES	04/29/2025	$2,273,831.00	$1,504,291.00	$1,504,291.00	$769,540.00	Neurobiologically-Based Subtyping of Multi-Cohort Samples with MDD and PTSD Symptoms	Departmental Authority	-
NIH	R01MH130166	RMH130166A	US HELPING US, PEOPLE INTO LIVING, INC.	DISTRICT OF COLUMBIA	UNITED STATES	03/12/2025	$1,833,087.00	$1,783,893.00	$1,783,893.00	$49,194.00	Multilevel Racism & Discrimination and PrEP Outcomes Among Black SMM in the Southeastern U.S.	Departmental Authority	-
NIH	R01MH130208	RMH130208A	INFECTIOUS DISEASES INSTITUTE	N/A	UGANDA	03/21/2025	$998,358.00	$611,381.59	$611,381.59	$386,976.41	Choice-Based PrEP Delivery for Transgender People in Uganda	Departmental Authority	-
NIH	R01MH130591	RMH130591A	STANFORD UNIVERSITY	CALIFORNIA	UNITED STATES	04/25/2025	$1,702,166.00	$1,273,020.00	$1,273,020.00	$429,146.00	Mapping Neural Circuit Activity Mediating MDMAs Prosocial Effect	Departmental Authority	-

NIH	R01MH130609	RMH130609A	YALE UNIVERSITY	CONNECTICUT	UNITED STATES	04/18/2025	$2,369,990.00	$1,768,332.00	$1,768,332.00	$601,658.00	Dysregulation of dopamine receptors in the basal ganglia in OCD and tic disorders: Positron Emission Tomography with [11C]-PHNO	Departmental Authority	-
NIH	R01MH132018	RMH132018A	LOUISIANA STATE UNIV AND A&M COLLEGE	Louisiana	UNITED STATES	04/29/2025	$730,620.00	$712,401.00	$712,401.00	$18,219.00	The role of excitatory VTA projections in novelty-dependent behavior	Departmental Authority	-
NIH	R01MH132022	RMH132022A	VANDERBILT UNIVERSITY MEDICAL CENTER	TENNESSEE	UNITED STATES	04/23/2025	$2,389,192.00	$1,372,204.00	$1,372,204.00	$1,016,988.00	Next generation transcranial ultrasound-based neuromodulation using phase shift nanoemulsions	Departmental Authority	-
NIH	R01MH132149	RMH132149A	NORTHWESTERN UNIVERSITY AT CHICAGO	ILLINOIS	UNITED STATES	04/23/2025	$2,492,022.00	$1,379,203.00	$1,379,203.00	$1,112,819.00	Promoting Sustained Viral Suppression Through Implementation of an Adapted Evidence-Informed Low-Barrier Care Model in a System of HIV Primary Care Clinics	Departmental Authority	-
NIH	R01MH132401	RMH132401A	UNIVERSITY OF PENNSYLVANIA	Pennsylvania	UNITED STATES	09/22/2025	-	-	-	-	Inoculating and boosting against HIV vaccine misinformation among adolescent girls and young women in South Africa	Bilateral Termination	-
NIH	R01MH132500	RMH132500A	FRED HUTCHINSON CANCER CENTER	Washington	UNITED STATES	04/08/2025	$3,656,572.00	$2,676,251.94	$2,676,251.94	$980,320.06	Evaluating a Multilevel Communication Campaign to Increase HIV Vaccine Trial Enrollment	Departmental Authority	-
NIH	R01MH133608	RMH133608A	BOSTON UNIVERSITY MEDICAL CAMPUS	MASSACHUSETTS	UNITED STATES	04/28/2025	$1,236,126.00	$1,087,235.00	$1,087,235.00	$148,891.00	Serotonergic modulation of the circuits and cell-types of the lateral habenula	Departmental Authority	-
NIH	R01MH134264	RMH134264A	RUSH UNIVERSITY MEDICAL CENTER	ILLINOIS	UNITED STATES	03/21/2025	$1,295,181.00	$740,828.88	$740,828.88	$554,352.12	Implementation of PrEP Care Among Women in Family Planning Clinics	Departmental Authority	-
NIH	R01MH134267	RMH134267A	EMORY UNIVERSITY	GEORGIA	UNITED STATES	03/21/2025	$1,617,317.00	$1,042,278.83	$1,042,278.83	$575,038.17	Evaluating the effectiveness of a mobile HIV prevention app to increase HIV and STI testing and PrEP initiation among rural men who have sex with men	Departmental Authority	-
NIH	R01MH134791	RMH134791A	UNIVERSITY OF TEXAS AT AUSTIN	TEXAS	UNITED STATES	04/28/2025	$636,834.00	$293,977.00	$293,977.00	$342,857.00	Brain network and cell-type elucidation of molecular dysregulations in bipolar disorder suicide	Departmental Authority	-
NIH	R01MH136121	RMH136121A	DARTMOUTH-HITCHCOCK CLINIC	New Hampshire	UNITED STATES	11/20/2025	-	-	-	-	A randomized trial of a video-based family intervention for home visited mothers with perinatal depressive symptoms	Bilateral Termination	-
NIH	R01MH138893	RMH138893A	EMORY UNIVERSITY	Georgia	UNITED STATES	07/18/2026	$539,563.00	-	-	$539,563.00	Identifying Neural Signatures of Racial Discrimination in Black individuals with a Multivariate Data Fusion Approach	Departmental Authority	-
NIH	R01NR014855	RNR014855B	UNIVERSITY OF PENNSYLVANIA	PENNSYLVANIA	UNITED STATES	04/22/2025	$2,704,049.00	$2,276,607.00	$2,276,607.00	$427,442.00	Multilevel Panel Study of Effects of Changes in Nursing on Health Equity and Patient Outcomes	Departmental Authority	-
NIH	R01NR019417	RNR019417A	UNIVERSITY OF ALABAMA AT BIRMINGHAM	ALABAMA	UNITED STATES	03/13/2025	-	-	-	-	Sex, Hormones and Identity affect Nociceptive Expression (SHINE)	Departmental Authority	-
NIH	R01NR020154	RNR020154A	EMORY UNIVERSITY	GEORGIA	UNITED STATES	03/12/2025	$1,652,521.00	$1,446,967.54	$1,446,967.54	$205,553.46	Exploring Stigma Social Support and Cancer Screenings among Sexual and Gender Diverse People Living with HIV in Georgia	Departmental Authority	-
NIH	R01NR020482	RNR020482A	Boston College	MASSACHUSETTS	UNITED STATES	03/10/2025	$1,714,097.00	$1,136,244.79	$1,136,244.79	$577,852.21	Leveraging community-based behavioral health to increase vaccine uptake in Latinx adults with mental illness	Departmental Authority	-
NIH	R01NR021084	RNR021084A	AMERICAN UNIVERSITY	DISTRICT OF COLUMBIA	UNITED STATES	06/10/2025	$726,639.00	$152,068.00	$152,068.00	$574,571.00	Addressing the Impacts of Structural Racism on Race Inequities in Health: A Focus on Mass Incarceration, Housing, and their Intersection	Departmental Authority	-
NIH	R01NR021170	RNR021170A	UNIVERSITY OF ROCHESTER	NEW YORK	UNITED STATES	03/21/2025	$964,271.00	$605,834.03	$605,834.03	$358,436.97	Status-neutral community-based multilevel intervention to address intersectional stigma and discrimination, and increase HIV testing, PrEP, and ART uptake among YGBMSM in Ghanaian Slums	Departmental Authority	-
NIH	R01NR021691	RNR021691A	GEORGE WASHINGTON UNIVERSITY	DISTRICT OF COLUMBIA	UNITED STATES	03/12/2025	$676,457.00	$77,560.98	$77,560.98	$598,896.02	Identifying multilevel facilitators of care outcomes among Positive Deviants to design an intervention for Black sexual minority men living with HIV	Departmental Authority	-
NIH	R01NS028840	RNS028840H	CINCINNATI CHILDRENS HOSP MED CTR	OHIO	UNITED STATES	06/12/2025	$1,817,311.00	$1,267,214.00	$1,267,214.00	$550,097.00	Mitogenic Activities in Neurofibromatosis	Departmental Authority	-
NIH	R01NS055028	RNS055028F	UT SOUTHWESTERN MEDICAL CENTER	TEXAS	UNITED STATES	09/17/2025	$2,546,179.00	$2,103,240.00	$2,103,240.00	$442,939.00	Patterning and Formation of the Neuromuscular Junction	Bilateral Termination	-
NIH	R01NS092096	RNS092096B	SLOAN KETTERING INSTITUTE FOR CANCER RESEARCH	New York	UNITED STATES	12/02/2025	$2,599,984.51	$2,517,525.00	$2,517,525.00	$82,459.51	Signaling Pathways that Regulate Scaling and Regeneration of the Cerebellum	Bilateral Termination	-
NIH	R01NS120300	RNS120300A	ALLEN INSTITUTE	Washington	UNITED STATES	02/25/2026	-	-	-	-	Multi-modal, large-scale characterization of cellular and cell-type-specific effects with electric stimulation in rodent and human brain	Termination for Cause	X
NIH	R01NS121364	RNS121364A	Trustees Of Columbia University In The City Of New York	New York	UNITED STATES	08/25/2026	-	-	-	-	Neurovascular Consequences of Non-Pulsatile Flow from Left Ventricular Assist Devices	Bilateral Termination	-

NIH	R01NS123051	RNS123051A	UNIVERSITY OF OKLAHOMA	OKLAHOMA	UNITED STATES	04/24/2025	$2,656,797.00	$1,506,567.00	$1,506,567.00	$1,150,230.00	Single stage surgical intervention for treatment of severe traumatic brain injury	Departmental Authority	-
NIH	R01NS123639	RNS123639B	Columbia University	NEW YORK	UNITED STATES	03/13/2025	$3,168,286.00	$1,154,945.00	$1,154,945.00	$2,013,341.00	Randomized Comparison of the Clinical Outcome of Single Versus Multiple Arterial Grafts: Cognition (ROMA:Cog)	Departmental Authority	-
NIH	R01NS124606	RNS124606A	UNIVERSITY OF TX MD ANDERSON CAN CTR	TEXAS	UNITED STATES	09/10/2025	$1,683,453.00	$1,431,476.36	$1,431,476.36	$251,976.64	Analgesic Signaling in Drosophila	Bilateral Termination	-
NIH	R01NS125137	RNS125137A	UNIVERSITY OF PENNSYLVANIA	PENNSYLVANIA	UNITED STATES	08/20/2025	$2,237,245.00	$1,978,856.00	$1,978,856.00	$258,389.00	Guiding epilepsy surgery using network models and Stereo EEG	Bilateral Termination	-
NIH	R01NS129992	RNS129992A	ALBERT EINSTEIN COLLEGE OF MEDICINE	NEW YORK	UNITED STATES	09/19/2025	$1,345,373.00	$762,336.00	$762,336.00	$583,037.00	The role of the dz217 mutation in somatosensory dendrite morphogenesis	Bilateral Termination	-
NIH	R01NS134644	RNS134644A	MEDICAL COLLEGE OF WISCONSIN	WISCONSIN	UNITED STATES	04/17/2025	$278,815.00	$131,438.00	$147,377.00	$147,377.00	Dissecting spinal interneuron circuits to augment neurological recovery in Degenerative Cervical Myelopathy (DCM)	Bilateral Termination	-
NIH	R01TW012671	RTW012671A	UNIVERSITY OF ROCHESTER	NEW YORK	UNITED STATES	03/21/2025	$474,112.00	$456,830.56	$456,830.56	$17,281.44	Adaptation and feasibility of Many Men Many Voices (3MV) an HIV prevention intervention to reduce intersectional stigma and increase HIVST among YSMM residing in Ghanaian slums	Departmental Authority	-
NIH	R03AA031740	RAA031740A	MONTANA STATE UNIVERSITY - BOZEMAN	MONTANA	UNITED STATES	03/20/2025	$80,316.00	$9,536.00	$9,536.00	$70,780.00	Romantic Relationships, Discrimination Stressors, and Alcohol Use among Sexual and Gender Minority Adults	Departmental Authority	-
NIH	R03CA289560	RCA289560A	MAYO CLINIC ROCHESTER	MINNESOTA	UNITED STATES	03/20/2025	$80,700.00	$80,700.00	$80,700.00	-	Refinement of a Training Module to Improve Discussions of Sexual Orientation and Gender Identity in Cancer Clinics	Departmental Authority	-
NIH	R03DK135896	RDK135896A	UNIVERSITY OF CONNECTICUT SCH OF MED/DNT	CONNECTICUT	UNITED STATES	04/29/2025	$350,638.00	$150,804.00	$150,804.00	$199,834.00	Investigating the Cell Type- and Receptor-Specific Effects of Erythropoietin that Mediate Erythropoiesis and Thrombopoiesis in Primary Human Hematopoietic Progenitor Cells	Departmental Authority	-
NIH	R03ES036327	RES036327A	CLEMSON UNIVERSITY	SOUTH CAROLINA	UNITED STATES	04/15/2025	$187,126.00	$69,064.00	$69,064.00	$118,062.00	Uncovering the Role of Histone Acetylation in Tetrabromobisphenol A-induced Developmental Toxicity during Zygotic Genome Activation	Departmental Authority	-
NIH	R03HD120505	RHD120505A	Kessler Foundation, Inc.	New Jersey	UNITED STATES	08/21/2026	$281,114.00	-	-	$281,114.00	Impact of Transcutaneous Spinal Stimulation on Blood Pressure and Orthostasis in Spinal Cord Injury: Short and Long-Term Effects	Bilateral Termination	-
NIH	R03HL174811	RHL174811A	BRIGHAM & WOMEN`S HOSPITAL	Massachusetts	UNITED STATES	09/05/2025	-	-	-	-	Adaptive immunity to Aspergillus during neutropenia	Termination for Cause	X
NIH	R13AA015661	RAA015661D	SAN DIEGO STATE UNIVERSITY FOUNDATION	California	UNITED STATES	04/10/2026	-	-	-	-	Fetal Alcohol Spectrum Disorders Study Group Annual Meeting	Termination for Cause	X
NIH	R13AA031402	RAA031402A	YALE UNIVERSITY	CONNECTICUT	UNITED STATES	03/21/2025	$12,501.00	$12,500.00	$12,500.00	$1.00	Enhancing dissemination and career development in sex and gender translational science in alcohol use	Departmental Authority	-
NIH	R13AG066389	RAG066389C	UNIVERSITY OF SOUTH CAROLINA AT COLUMBIA	SOUTH CAROLINA	UNITED STATES	03/21/2025	$135,817.56	$61,565.22	$61,565.22	$74,252.34	The ADAR Summit Meeting	Departmental Authority	-
NIH	R13AG072884	RAG072884A	GERONTOLOGICAL SOCIETY OF AMERICA	DISTRICT OF COLUMBIA	UNITED STATES	06/06/2025	$200,000.00	$200,000.00	$200,000.00	-	GSA MENTORING AND CARREER DEVELOPMENT TECHNICAL ASSISTANCE WORKSHOP	Departmental Authority	-
NIH	R13AI188929	RAI188929A	GORDON RESEARCH CONFERENCES	RHODE ISLAND	UNITED STATES	03/20/2025	$3,100.00	-	-	$3,100.00	2025 Sex Differences in Immunity Gordon Research Conference and Gordon Research Seminar	Departmental Authority	-
NIH	R13AT012838	RAT012838A	UNITED STATES ASSOCIATION FOR THE STUDY OF PAIN, INC.	Maryland	UNITED STATES	03/04/2026	-	-	-	-	US Association for the Study of Pain Annual Scientific Meeting	Departmental Authority	-
NIH	R13DC021115	RDC021115A	MAYO CLINIC ARIZONA	ARIZONA	UNITED STATES	06/06/2025	$80,000.00	$46,888.00	$46,888.00	$33,112.00	Society of Ears, Nose, and Throat Advances in Children (SENTAC)	Departmental Authority	-
NIH	R13ES036080	RES036080A	Society of Toxicology	VIRGINIA	UNITED STATES	03/26/2025	$30,000.00	$30,000.00	$30,000.00	-	Society of Toxicology Undergraduate Diversity Program	Departmental Authority	-
NIH	R13EY034375	REY034375A	NATIONAL MEDICAL ASSOCIATION, INC	MARYLAND	UNITED STATES	05/29/2025	$356,000.00	$216,445.38	$216,445.38	$139,554.62	Minority Pipeline Program in Ophthalmology Rabb-Venable in Excellence in Research in Conjunction with the Ophthalmology Section National Medical Association	Departmental Authority	-
NIH	R13HD090968	RHD090968B	BOSTON UNIVERSITY (CHARLES RIVER CAMPUS)	MASSACHUSETTS	UNITED STATES	03/21/2025	$40,000.00	$28,039.23	$28,039.23	$11,960.77	Boston University Conference on Language Development 2022-2026	Departmental Authority	-
NIH	R13HD110322	RHD110322A	Columbia University	NEW YORK	UNITED STATES	03/12/2025	$224,997.00	$211,488.00	$211,488.00	$13,509.00	International Workshops on HIV Pediatrics	Departmental Authority	-
NIH	R13HD117635	RHD117635A	UNIVERSITY OF OKLAHOMA HLTH SCIENCES CTR	OKLAHOMA	UNITED STATES	03/20/2025	$10,000.00	-	-	$10,000.00	Be Curious Not Judgmental: The 4th National Symposium on Sexual Behavior of Youth	Departmental Authority	-
NIH	R13HL173969	RHL173969A	SOCIETY OF BEHAVIORAL MEDICINE	WISCONSIN	UNITED STATES	03/21/2025	$79,300.00	$79,300.00	$79,300.00	-	Society of Behavioral Medicine 2024 Annual Meeting & Scientific Sessions	Departmental Authority	-

NIH	R13HL173969	RHL173969A	SOCIETY OF BEHAVIORAL MEDICINE	WISCONSIN	UNITED STATES	03/24/2025	-	-	-	-	Society of Behavioral Medicine 2024 Annual Meeting & Scientific Sessions	Departmental Authority	-
NIH	R13HL177880	RHL177880A	GORDON RESEARCH CONFERENCES	RHODE ISLAND	UNITED STATES	03/20/2025	$5,000.00	$5,000.00	$5,000.00	-	2025 Cardiac Arrhythmia Mechanisms Gordon Research Conference and Gordon Research Seminar	Departmental Authority	-
NIH	R13MH138043	RMH138043A	EMORY UNIVERSITY	GEORGIA	UNITED STATES	03/12/2025	$20,000.00	-	-	$20,000.00	National LGBT Health Conference 2024	Departmental Authority	-
NIH	R15AI176375	RAI176375A	BENTLEY UNIVERSITY	MASSACHUSETTS	UNITED STATES	03/10/2025	$210,037.04	$210,037.04	$210,037.04	-	COVID-19 Vaccine Uptake and Risk Mitigation Behaviors: Understanding the Role of Institutional Trust	Departmental Authority	-
NIH	R15ES034567	RES034567A	UNIVERSITY OF MAINE	Maine	UNITED STATES	08/20/2025	-	-	-	-	Mechanisms of cetylpyridinium chloride inhibition of immune cell function	Bilateral Termination	-
NIH	R15HD097589	RHD097589B	LOYOLA UNIVERSITY OF CHICAGO	Illinois	UNITED STATES	01/14/2026	$686,106.46	$224,375.93	$224,375.93	$461,730.53	Spanish-speaking Latinos' Early Language Environments and Dual Language Development	Bilateral Termination	-
NIH	R15MH113045	RMH113045B	WESTERN KENTUCKY UNIVERSITY	KENTUCKY	UNITED STATES	04/28/2025	$469,907.00	$195,738.00	$195,738.00	$274,169.00	Cognitive and Contextual Factors in Suicide Ideation Persistence in Adolescents	Departmental Authority	-
NIH	R16GM146585	RGM146585A	NEW MEXICO STATE UNIVERSITY	New Mexico	UNITED STATES	02/25/2026	-	-	-	-	Assessing the relationship between fungal pathogenicity and climate change and the risk of emergent pathogens in a changing climate	Bilateral Termination	-
NIH	R16GM146679	RGM146679A	CUNY, RESEARCH FOUNDATION	New York	UNITED STATES	02/20/2026	-	-	-	-	Quantifying effects of comorbidities and genetics on cannabinoid exposure in the elderly	Bilateral Termination	-
NIH	R21AA030373	RAA030373A	TEXAS TECH UNIVERSITY	TEXAS	UNITED STATES	02/28/2025	$397,892.00	$186,777.17	$186,777.17	$211,114.83	Internal Sources of Minority Stress and Alcohol Consumption	Departmental Authority	-
NIH	R21AI171249	RAI171249A	Columbia University	NEW YORK	UNITED STATES	03/12/2025	$444,598.00	$424,758.00	$424,758.00	$19,840.00	Multimodal immune profiling to determine mechanisms of COVID-19 clinical trajectory in Uganda	Departmental Authority	-
NIH	R21AI171940	RAI171940A	UNIVERSITY OF TEXAS HLTH SCIENCE CENTER	TEXAS	UNITED STATES	05/02/2025	$489,606.00	$391,906.00	$391,906.00	$97,700.00	Characterization the disruption of mitochondrial function and induction of oxidative stress by SARS-CoV2	Departmental Authority	-
NIH	R21AI178840	RAI178840A	CASE WESTERN RESERVE UNIVERSITY	OHIO	UNITED STATES	03/21/2025	$241,500.00	$125,345.90	$125,345.90	$116,154.10	Defining the neovaginal microbiome after gender affirming vaginoplasty	Departmental Authority	-
NIH	R21AI178913	RAI178913A	BOSTON MEDICAL CENTER	MASSACHUSETTS	UNITED STATES	03/12/2025	$489,500.00	$356,132.76	$356,132.76	$133,367.24	Understanding the effects of cross-sex hormone therapy on vaginal mucosal immunity	Departmental Authority	-
NIH	R21AI180609	RAI180609A	HARVARD COLLEGE PRESIDENT & FELLOWS OF	MASSACHUSETTS	UNITED STATES	06/17/2025	$437,435.00	$191,228.00	$191,228.00	$246,207.00	Functional characterization of the Plasmodium falciparum invasion ligand bindome	Bilateral Termination	-
NIH	R21AI185162	RAI185162A	Duke University	North Carolina	UNITED STATES	05/12/2025	$437,234.00	$68,861.00	$68,861.00	$368,373.00	Building a Harmonized Village Network Data Resource for Realistic Disease Transmission Models	Departmental Authority	-
NIH	R21CA284313	RCA284313A	UNIVERSITY OF ROCHESTER	NEW YORK	UNITED STATES	02/28/2025	$271,142.41	$271,142.41	$271,142.41	-	TRANSforma Tu Salud Dejando de Fumar: Advancing smoking cessation among transgender individuals	Departmental Authority	-
NIH	R21CA297427	RCA297427A	RECTOR & VISITORS OF THE UNIVERSITY OF VIRGINIA	Virginia	UNITED STATES	08/13/2026	$188,753.00	$155,586.00	$155,586.00	$33,167.00	Elucidate the role of B/T cell-enriched immune aggregates in immune surveillance against TNBC	Bilateral Termination	-
NIH	R21DC021027	RDC021027A	STANFORD UNIVERSITY	CALIFORNIA	UNITED STATES	12/02/2025	$584,117.00	$565,843.00	$565,843.00	$18,274.00	Investigating the role of lipid membrane in the cochlear hair cell mechanotransduction	Bilateral Termination	-
NIH	R21DC021537	RDC021537A	UNIVERSITY OF CINCINNATI	OHIO	UNITED STATES	03/21/2025	$545,025.00	$229,631.17	$229,631.17	$315,393.83	Improving the accessibility of transgender voice training with visual-acoustic biofeedback	Departmental Authority	-
NIH	R21DE032798	RDE032798A	TEXAS A&M UNIVERSITY HEALTH SCIENCE CTR	TEXAS	UNITED STATES	04/15/2025	$442,333.00	$115,021.00	$115,021.00	$327,312.00	Evaluation of a microbiota-sparing therapeutic concept for periodontal disease, involving removal of pathogenic Porphyromonas and Fusobacterium	Departmental Authority	-
NIH	R21DK129893	RDK129893A	COLUMBIA UNIVERSITY HEALTH SCIENCES	NEW YORK	UNITED STATES	04/29/2025	$608,650.00	$573,579.00	$573,579.00	$35,071.00	Establishing the role of OCRL as a novel ciliary gene in weight regulation in human and murine models	Departmental Authority	-
NIH	R21DK136122	RDK136122A	WAYNE STATE UNIVERSITY	MICHIGAN	UNITED STATES	04/30/2025	$577,500.00	$158,759.00	$158,759.00	$418,741.00	Role of Kidney Microvasculature-Secreted Factors in Neuropilin Signaling in Proximal Tubule During Diabetic Kidney Disease	Departmental Authority	-
NIH	R21DK137123	RDK137123A	UNIVERSITY OF MICHIGAN AT ANN ARBOR	MICHIGAN	UNITED STATES	04/30/2025	$195,000.00	$84,086.00	$84,086.00	$110,914.00	The inward rectifier potassium channel Kir7.1 is at the center of energy homeostasis regulation	Departmental Authority	-
NIH	R21DK137191	RDK137191A	UNIVERSITY OF HOUSTON	TEXAS	UNITED STATES	04/30/2025	$611,203.00	$90,009.00	$90,009.00	$521,194.00	Evaluating Microaggressions among Latinx Individuals with Obesity	Departmental Authority	-
NIH	R21DK138178	RDK138178A	GEORGIA STATE UNIVERSITY	GEORGIA	UNITED STATES	04/30/2025	$209,280.00	$71,236.00	$71,236.00	$138,044.00	Small molecules targeting obesity-linked diabetes	Departmental Authority	-
NIH	R21DK138390	RDK138390A	UNIVERSITY OF MIAMI SCHOOL OF MEDICINE	FLORIDA	UNITED STATES	04/30/2025	$364,563.00	$199,994.00	$199,994.00	$164,569.00	Catheter-associated molecular patterns and arteriovenous fistula failure	Departmental Authority	-

NIH	R21DK138393	RDK138393A	WAYNE STATE UNIVERSITY	Michigan	UNITED STATES	05/01/2025	$365,750.00	$220,707.00	$220,707.00	$145,043.00	Novel mechanism of activation of the Renin-Angiotensin-System by inflammatory cells in diabetic kidney disease	Departmental Authority	-
NIH	R21DK138411	RDK138411A	UNIVERSITY OF TEXAS HLTH SCI CTR HOUSTON	TEXAS	UNITED STATES	04/30/2025	$370,500.00	$189,720.00	$189,720.00	$180,780.00	Energizing good fat by neurovascular development	Departmental Authority	-
NIH	R21DK138414	RDK138414A	UNIVERSITY OF FLORIDA	FLORIDA	UNITED STATES	04/30/2025	$192,625.00	$68,723.00	$68,723.00	$123,902.00	Liquid biopsy technology towards individualized immunosuppression therapy	Departmental Authority	-
NIH	R21DK139507	RDK139507A	CHILDREN'S HOSP OF PHILADELPHIA	PENNSYLVANIA	UNITED STATES	04/30/2025	$222,500.00	$20,728.00	$20,728.00	$201,772.00	Implications of gastrointestinal motility and diet on irritable bowel syndrome associated symptoms	Departmental Authority	-
NIH	R21DK139557	RDK139557A	UNIVERSITY OF GEORGIA	GEORGIA	UNITED STATES	04/30/2025	$188,104.00	$1,510.00	$1,510.00	$186,594.00	Development of a Culturally Adapted Digital Health Application for Older Hispanics with Type 2 Diabetes	Departmental Authority	-
NIH	R21EB030851	REB030851B	CENTRE FOR ADDICTION AND MENTAL HEALTH	N/A	CANADA	03/03/2025	$287,669.00	$266,221.42	$266,221.42	$21,447.58	Personalized 3D avatar tool development for measurement of body perception across gender identities	Departmental Authority	-
NIH	R21EY032740	REY032740A	MICHIGAN STATE UNIVERSITY	MICHIGAN	UNITED STATES	05/28/2025	$587,366.00	$464,987.00	$464,987.00	$122,379.00	Treatment strategies for ocular toxicity from chloropicrin	Departmental Authority	-
NIH	R21HD107609	RHD107609A	YALE UNIVERSITY	CONNECTICUT	UNITED STATES	03/26/2025	$502,176.00	$411,090.01	$411,090.01	$91,085.99	Cardiometabolic effects of gender-affirming hormone therapy in transgender adolescents	Departmental Authority	-
NIH	R21HD110686	RHD110686A	HUGO W. MOSER RES INST KENNEDY KRIEGER	MARYLAND	UNITED STATES	06/09/2025	$510,788.00	$449,508.91	$449,508.91	$61,279.09	An automated approach for video-based motor assessment in Parkinson's disease	Departmental Authority	-
NIH	R21HD110912	RHD110912A	BUTLER HOSPITAL (PROVIDENCE, RI)	RHODE ISLAND	UNITED STATES	03/10/2025	$434,653.00	$347,617.23	$347,617.23	$87,035.77	COVID19 VACCINE HESITANCY AMONG PERINATAL WOMEN AT RISK FOR HEALTH DISPARITIES	Departmental Authority	-
NIH	R21HG013814	RHG013814A	CASE WESTERN RESERVE UNIVERSITY	Ohio	UNITED STATES	04/15/2025	$437,443.00	$73,522.00	$73,522.00	$363,921.00	APOL1 as a model to quantify and identify environmental modifiers of genetic associations in diverse populations	Departmental Authority	-
NIH	R21MD016147	RMD016147A	BROWN UNIVERSITY	Rhode Island	UNITED STATES	06/12/2025	$428,525.00	$376,867.87	$376,867.87	$51,657.13	Understanding the Relationship between Medicare Advantage Provider Network Diversity on Health Disparities	Departmental Authority	-
NIH	R21MD016457	RMD016457A	UNIVERSITY OF CENTRAL FLORIDA	FLORIDA	UNITED STATES	02/28/2025	$415,735.00	$415,613.33	$415,613.33	$121.67	Facilitators of and barriers to healthcare utilization among racially and ethnically diverse transgender and gender nonbinary young adults	Departmental Authority	-
NIH	R21MD016962	RMD016962A	UNIVERSITY OF ILLINOIS AT URBANA-CHAMPAIGN	ILLINOIS	UNITED STATES	02/28/2025	$452,862.00	$452,862.00	$452,862.00	-	Racialized Sexual Discrimination (RSD) and Psychological Well-being among Young Sexual Minority Men of Color (YSMMoC)	Departmental Authority	-
NIH	R21MD017327	RMD017327A	YALE UNIVERSITY	CONNECTICUT	UNITED STATES	07/07/2025	$457,265.60	$457,265.60	$457,265.60	-	Characterizing Bias and Care Disparities with Physical Restraint Use in the Emergency Setting Using Natural Language and Cognitive Data	Bilateral Termination	-
NIH	R21MD017661	RMD017661A	TEMPLE UNIVERSITY	Pennsylvania	UNITED STATES	06/12/2025	-	-	-	-	Development and user testing of a culturally targeted anal cancer prevention decision tool	Bilateral Termination	-
NIH	R21MD018488	RMD018488A	UNIVERSITY OF UTAH	Utah	UNITED STATES	02/24/2026	-	-	-	-	Links between social safety and health among sexual and gender minorities	Bilateral Termination	-
NIH	R21MD019764	RMD019764A	OHIO STATE UNIVERSITY	OHIO	UNITED STATES	04/01/2025	$196,875.00	$103,570.98	$103,570.98	$93,304.02	COVID-19 Vaccine Coverage and General Vaccine Hesitancy in Rural Areas in the United States	Departmental Authority	-
NIH	R21MD019785	RMD019785A	UNIVERSITY OF CHICAGO	Illinois	UNITED STATES	06/12/2025	$246,000.00	$166,363.34	$166,363.34	$79,636.66	Responding to Community Trauma: A Feasibility and Effectiveness Study of An Interdisciplinary Anti-Racist, Structurally Competent, and Culturally Responsive Assessment Model	Departmental Authority	-
NIH	R21MH127356	RMH127356A	Columbia University	NEW YORK	UNITED STATES	03/12/2025	$346,500.00	$339,498.45	$339,498.45	$7,001.55	Investigating associations and mediating effects between climate and mental health and violence in informal settlements in Kenya	Departmental Authority	-
NIH	R21MH129186	RMH129186A	JOHNS HOPKINS UNIVERSITY	MARYLAND	UNITED STATES	03/21/2025	$450,313.00	$376,075.76	$376,075.76	$74,237.24	Expanding Safe Spaces 4 Sexual Health, a Mobile Van HIV/STI Testing and Care Linkage Strategy, for Black MSM in online spaces	Departmental Authority	-
NIH	R21MH130302	RMH130302A	OHIO STATE UNIVERSITY	OHIO	UNITED STATES	03/21/2025	$450,125.00	$302,025.44	$302,025.44	$148,099.56	The Influence of Developmental Assets on Intersectional Stigma and HIV Prevention Behaviors in Black MSM	Departmental Authority	-
NIH	R21MH132406	RMH132406A	UNIVERSITY OF CALIFORNIA, SAN DIEGO	California	UNITED STATES	01/28/2026	-	-	-	-	Integrating Trauma-Informed Research in Assessment of Young Women Engaged in HIV Cure Research (Post-Intervention Control) Trial with Analytical Treatment Interruption in Durban, South Africa	Bilateral Termination	-
NIH	R21MH133487	RMH133487A	PENNSYLVANIA STATE UNIVERSITY, THE	PENNSYLVANIA	UNITED STATES	03/21/2025	$442,750.00	$394,757.84	$394,757.84	$47,992.16	Enhancing Engagement with Online Health Messaging about Oral and Injectable PrEP Among Young-Adult MSM	Departmental Authority	-

NIH	R21MH135130	RMH135130A	LOUISIANA STATE UNIV A&M COL BATON ROUGE	LOUISIANA	UNITED STATES	03/21/2025	$233,101.00	$9,150.00	$9,150.00	$223,951.00	Cultural Consensus Modeling to Identify Culturally Relevant Risk and Protective Factors for Suicide among Sexual Minority Youth	Departmental Authority	-
NIH	R21MH135326	RMH135326A	CENTRAL MICHIGAN UNIVERSITY	MICHIGAN	UNITED STATES	04/28/2025	$507,526.00	$199,066.00	$199,066.00	$308,460.00	Functional circuit dissection of the Hcrt system	Departmental Authority	-
NIH	R21NS140948	RNS140948A	UNIVERSITY OF CALIFORNIA, LOS ANGELES	California	UNITED STATES	05/14/2026	-	-	-	-	Alternative Splicing Directed Epigenetic Regulation in Brain Development	Departmental Authority	-
NIH	R24AG065151	RAG065151A	UNIVERSITY OF MICHIGAN AT ANN ARBOR	MICHIGAN	UNITED STATES	03/21/2025	$1,270,364.00	$1,258,878.24	$1,258,878.24	$11,485.76	Recruiting & Retaining Older African Americans into Research (ROAR)	Departmental Authority	-
NIH	R24AI120942	RAI120942BC3	UNIVERSITY OF TEXAS, MEDICAL BRANCH AT GALVESTON	Texas	UNITED STATES	03/26/2025	$4,078,198.87	$2,972,503.58	$2,972,503.58	$1,105,695.29	World Reference Center for Emerging Viruses and Arboviruses (WRCEVA)	Departmental Authority	-
NIH	R25AG047843	RAG047843B	HOWARD UNIVERSITY	District of Columbia	UNITED STATES	06/10/2025	$1,471,592.00	$1,134,582.00	$1,134,582.00	$337,010.00	Advancing aging research through development of minority Gerontologists	Departmental Authority	-
NIH	R25AG050484	RAG050484B	UNIVERSITY OF SOUTH CAROLINA	SOUTH CAROLINA	UNITED STATES	05/27/2025	$938,798.95	$938,798.95	$938,798.95	-	South Carolina - Advancing Diversity in Aging Research Undergraduate Program	Departmental Authority	-
NIH	R25AG060892	RAG060892B	COLLEGE OF ST CATHERINE	Minnesota	UNITED STATES	05/27/2025	$405,000.00	$397,031.00	$397,031.00	$7,969.00	Katies for Aging Research and Equity (KARE)	Departmental Authority	-
NIH	R25AG060912	RAG060912B	WAKE FOREST UNIVERSITY HEALTH SCIENCES	NORTH CAROLINA	UNITED STATES	05/26/2025	$402,280.00	$378,854.00	$378,854.00	$23,426.00	Enhancing UNderGraduate Education and Research in AGing to Eliminate Health Disparities	Departmental Authority	-
NIH	R25AG067896	RAG067896A	UNIVERSITY OF THE DISTRICT OF COLUMBIA	District of Columbia	UNITED STATES	05/28/2025	$1,515,446.00	$1,231,844.39	$1,231,844.39	$283,601.61	NIA MSTEM: Advancing Diversity in Aging Research through Undergraduate Education at the University of the District of Columbia	Departmental Authority	-
NIH	R25AG069712	RAG069712A	UNIVERSITY OF ALABAMA AT BIRMINGHAM	ALABAMA	UNITED STATES	05/27/2025	$1,436,924.00	$1,286,238.25	$1,286,238.25	$150,685.75	UAB Research in Aging through Mentorship and Practice - Undergraduate Program (UAB RAMP-UP)	Departmental Authority	-
NIH	R25AG069719	RAG069719A	UNIVERSITY OF PENNSYLVANIA	PENNSYLVANIA	UNITED STATES	05/26/2025	$1,198,874.00	$1,019,571.00	$1,019,571.00	$179,303.00	Get Experience in Aging Research Undergraduate Program (GEAR UP)	Departmental Authority	-
NIH	R25AG070244	RAG070244A	ALABAMA STATE UNIVERSITY	ALABAMA	UNITED STATES	05/27/2025	$876,200.00	$576,318.56	$576,318.56	$299,881.44	Alabama State University-Auburn University Partnership to Promote Diversity in Aging Research	Departmental Authority	-
NIH	R25AG076396	RAG076396A	UNIVERSITY OF FLORIDA	FLORIDA	UNITED STATES	05/26/2025	$1,097,787.00	$897,730.00	$897,730.00	$200,057.00	Networking and Expanding Undergraduate Research on the Neurobiology of Aging to Advance Diversity	Departmental Authority	-
NIH	R25AG076399	RAG076399A	CHARLES R. DREW UNIVERSITY OF MED & SCI	CALIFORNIA	UNITED STATES	05/27/2025	$802,230.00	$741,190.03	$741,190.03	$61,039.97	Engaging Underrepresented Racial/Ethnic Minority Students in Aging Research	Departmental Authority	-
NIH	R25AG076400	RAG076400A	UNIVERSITY OF SOUTHERN CALIFORNIA	CALIFORNIA	UNITED STATES	05/27/2025	$1,131,408.00	$1,084,889.69	$1,084,889.69	$46,518.31	Gerontology Enriching MSTEM (GEMSTEM) to Enhance Diversity in Aging	Departmental Authority	-
NIH	R25AG076410	RAG076410A	UNIVERSITY OF CENTRAL FLORIDA	FLORIDA	UNITED STATES	05/26/2025	$785,890.00	$523,318.00	$523,318.00	$262,572.00	Investigators from Novices, a Transdisciplinary Research Education Program to Increase Diversity (INTREPID) in Aging Research	Departmental Authority	-
NIH	R25AG076635	RAG076635A	JOHNS HOPKINS UNIVERSITY	MARYLAND	UNITED STATES	05/28/2025	$607,168.90	$607,168.90	$607,168.90	-	The Hopkins Undergraduate Summer Training and Research (USTAR) Program	Departmental Authority	-
NIH	R25AG081164	RAG081164A	STANFORD UNIVERSITY	CALIFORNIA	UNITED STATES	05/29/2025	$1,186,785.00	$766,650.00	$766,650.00	$420,135.00	Population Health Aging Research - Advancing Health Equity and Diversity (PHAR-AHEaD)	Departmental Authority	-
NIH	R25AG081171	RAG081171A	THOMAS JEFFERSON UNIVERSITY	PENNSYLVANIA	UNITED STATES	05/27/2025	$399,296.00	$283,126.77	$283,126.77	$116,169.23	Inspiring Undergraduate Student Training in Alzheimers Research	Departmental Authority	-
NIH	R25AG081177	RAG081177A	GEORGE WASHINGTON UNIVERSITY	Virginia	UNITED STATES	05/29/2025	$1,079,699.00	$666,576.00	$666,576.00	$413,123.00	Expanding the Pipeline to Graduate Research in Alzheimer's Disease and Related Dementias (EPGRAD) Program	Departmental Authority	-
NIH	R25AG086117	RAG086117A	Duke University	North Carolina	UNITED STATES	05/27/2025	$404,984.00	$218,932.37	$218,932.37	$186,051.63	Duke/UNC ADAR Program	Departmental Authority	-
NIH	R25AG086122	RAG086122A	GEORGETOWN UNIVERSITY	DISTRICT OF COLUMBIA	UNITED STATES	05/26/2025	$408,999.00	$311,803.00	$311,803.00	$97,196.00	Pipeline in Aging Research Career Training (PACT)	Departmental Authority	-
NIH	R25AI170382	RAI170382A	FLORIDA INTERNATIONAL UNIVERSITY	Florida	UNITED STATES	06/05/2025	$669,237.00	$549,699.00	$549,699.00	$119,538.00	Engaging and Mentoring through Biomedical Research And Career Exploration (EMBRACE)	Departmental Authority	-
NIH	R25AI172761	RAI172761A	UNIVERSITY OF SOUTH CAROLINA AT COLUMBIA	SOUTH CAROLINA	UNITED STATES	06/04/2025	$626,664.00	$336,365.00	$336,365.00	$290,299.00	Big Data Analytics Emerging Scholar (e-Scholar) Program for Minority Students	Departmental Authority	-
NIH	R25AI175047	RAI175047A	MEDICAL UNIVERSITY OF SOUTH CAROLINA THE	South Carolina	UNITED STATES	06/05/2025	$347,684.00	$244,817.00	$244,817.00	$102,867.00	Raise Awareness In Students Early (RAISE) Host and Microbe Program	Departmental Authority	-
NIH	R25AI179580	RAI179580A	RICE UNIVERSITY	TEXAS	UNITED STATES	05/19/2025	$330,450.00	$75,805.00	$75,805.00	$254,645.00	Rice-HCC ACCELERATE: Augmenting Community College Education to Leverage Experiential Research and Advance Training Equity	Departmental Authority	-
NIH	R25AI181750	RAI181750A	MEHARRY MEDICAL COLLEGE	Tennessee	UNITED STATES	05/20/2025	$339,012.00	$113,126.00	$113,126.00	$225,886.00	HBCU/MSI Mentored Research Program in the Structural Biology of Human Pathogens	Departmental Authority	-
NIH	R25AI187726	RAI187726A	UNIV OF ARKANSAS FOR MED SCIS	ARKANSAS	UNITED STATES	05/20/2025	$241,655.00	$206,058.00	$206,058.00	$35,597.00	AR Tech-DaSH: Arkansas Technology and Data Science in Health and Medicine	Departmental Authority	-

NIH	R25DA050735	RDA050735A	UNIVERSITY OF SOUTH FLORIDA	FLORIDA	UNITED STATES	05/02/2025	$897,283.00	$724,307.00	$724,307.00	$172,976.00	The Substance Misuse and Addiction Research Traineeship (SMART)	Departmental Authority	-
NIH	R25DA051339	RDA051339A	VIRGINIA COMMONWEALTH UNIVERSITY	VIRGINIA	UNITED STATES	05/02/2025	$485,774.00	$458,748.00	$458,748.00	$27,026.00	Building Undergraduate Research Training as a Foundation for Diversifying Addiction Research	Departmental Authority	-
NIH	R25DA055280	RDA055280A	NEW YORK UNIVERSITY MEDICAL CENTER	New York	UNITED STATES	05/03/2025	$2,017,166.00	$1,229,712.00	$1,229,712.00	$787,454.00	Strengthening Pathways between Hispanic-Serving Institutions and Leadership in Addiction Science	Departmental Authority	-
NIH	R25DA056016	RDA056016A	UNIVERSITY OF SOUTHERN CALIFORNIA	CALIFORNIA	UNITED STATES	05/03/2025	$736,029.00	$384,913.00	$384,913.00	$351,116.00	Rising STARS (Scientific Training in Alcohol Research and other Substances) Program	Departmental Authority	-
NIH	R25DA056910	RDA056910A	MICHIGAN STATE UNIVERSITY	Michigan	UNITED STATES	05/03/2025	$802,400.00	$534,257.00	$534,257.00	$268,143.00	Increasing Minority Physician and APRN Clinician-scientist Research Training To Equalize Addiction Medicine (IMPACT TEAM)	Departmental Authority	-
NIH	R25DA058482	RDA058482A	VIRGINIA POLYTECHNIC INST AND ST UNIV	VIRGINIA	UNITED STATES	05/02/2025	$527,612.00	$447,325.00	$447,325.00	$80,287.00	CUBE: A Collaborative Undergraduate Biostatistics Experience to Diversify and Bring Awareness to the Field of Collaborative Biostatistics	Departmental Authority	-
NIH	R25DA059883	RDA059883A	NORTH CAROLINA CENTRAL UNIVERSITY	NORTH CAROLINA	UNITED STATES	05/02/2025	$266,070.00	$41,388.00	$41,388.00	$224,682.00	NCCU Duke - Substance Use Research & Education (ND-SURE)	Departmental Authority	-
NIH	R25DC020919	RDC020919A	CASE WESTERN RESERVE UNIVERSITY	OHIO	UNITED STATES	05/22/2025	$769,355.00	$464,252.19	$464,252.19	$305,102.81	IMPACT: Promoting Diversity and the Success of Underrepresented Minority Students in the Clinical and Research Workforce for Communication Sciences and Disorders	Departmental Authority	-
NIH	R25DC021132	RDC021132A	CREIGHTON UNIVERSITY	NEBRASKA	UNITED STATES	05/22/2025	$99,658.00	$58,698.68	$58,698.68	$40,959.32	Enhancing Diverse Graduate Student Opportunities in Auditory and Vestibular Neuroscience	Departmental Authority	-
NIH	R25DC021651	RDC021651A	MONELL CHEMICAL SENSES CENTER	PENNSYLVANIA	UNITED STATES	05/22/2025	$204,557.00	$204,557.00	$204,557.00	-	Monell Science Apprenticeship Program: Inspiring Biomedical Careers In Underrepresented Undergraduates	Departmental Authority	-
NIH	R25DK078381	RDK078381E	UNIVERSITY OF TEXAS HLTH SCIENCE CENTER	TEXAS	UNITED STATES	04/30/2025	$1,298,849.00	$912,560.00	$912,560.00	$386,289.00	Promoting diversity in research careers in diabetes, digestive and kidney diseases	Departmental Authority	-
NIH	R25DK113652	RDK113652B	UNIVERSITY OF ALABAMA AT BIRMINGHAM	ALABAMA	UNITED STATES	05/01/2025	$1,160,197.00	$1,019,720.00	$1,019,720.00	$140,477.00	UAB STEP-UP: Promoting Diversity through Team Mentored Research Experiences	Departmental Authority	-
NIH	R25DK118763	RDK118763B	AMERICAN PSYCHOLOGICAL ASSOCIATION	DISTRICT OF COLUMBIA	UNITED STATES	04/30/2025	$309,661.57	$304,721.00	$304,721.00	$4,940.57	Research Leadership Development Program for Diverse Early Career Scientists	Departmental Authority	-
NIH	R25DK132963	RDK132963A	WAKE FOREST UNIVERSITY HEALTH SCIENCES	NORTH CAROLINA	UNITED STATES	04/30/2025	$703,071.00	$703,071.00	$703,071.00	-	Wake Forest School of Medicine Short-Term Research Experience Program to Unlock Potential	Departmental Authority	-
NIH	R25DK132965	RDK132965A	COLD SPRING HARBOR LABORATORY	New York	UNITED STATES	05/01/2025	$707,939.00	$468,864.00	$468,864.00	$239,075.00	Genomics STEP-UP High School Coordinating Center Region A; Increasing Diversity Through Genomics Research Experiences	Departmental Authority	-
NIH	R25DK132966	RDK132966A	WASHINGTON UNIVERSITY	Missouri	UNITED STATES	05/01/2025	$1,115,566.00	$974,226.00	$974,226.00	$141,340.00	Summer Program for the Advancement of Research Relevant to NIDDK (SPARK)	Departmental Authority	-
NIH	R25DK139637	RDK139637A	UNIVERSITY OF UTAH	Utah	UNITED STATES	05/01/2025	$237,600.00	$88,635.00	$88,635.00	$148,965.00	U of U Step Up	Departmental Authority	-
NIH	R25EB027605	REB027605B	UNIVERSITY OF TEXAS SAN ANTONIO	TEXAS	UNITED STATES	04/17/2025	$320,568.00	$318,316.00	$318,316.00	$2,252.00	UTSA ESTEEMED Program	Departmental Authority	-
NIH	R25EB031570	REB031570A	UNIVERSITY OF GEORGIA	GEORGIA	UNITED STATES	04/21/2025	$786,984.00	$480,274.00	$480,274.00	$306,710.00	University of Georgia (UGA) ESTEEMED: Mentored Experiential Research to Promote Diversity in Biomedical Engineering and Science	Departmental Authority	-
NIH	R25EB031571	REB031571A	NORTH CAROLINA A&T STATE UNIVERSITY	North Carolina	UNITED STATES	04/22/2025	$601,922.00	$601,922.00	$601,922.00	-	NC A&T ESTEEMED Program	Departmental Authority	-
NIH	R25EB033070	REB033070A	VIRGINIA POLYTECHNIC INSTITUTE & STATE UNIVERSITY	Virginia	UNITED STATES	04/22/2025	$463,128.00	$307,219.00	$307,219.00	$155,909.00	VT-ESTEEMED	Departmental Authority	-
NIH	R25EB033076	REB033076A	CLEMSON UNIVERSITY	SOUTH CAROLINA	UNITED STATES	04/17/2025	$444,448.00	$329,878.00	$329,878.00	$114,570.00	Call Me Doctor ESTEEMED Scholars Program at Clemson University	Departmental Authority	-
NIH	R25EB033077	REB033077A	SYRACUSE UNIVERSITY	NEW YORK	UNITED STATES	04/17/2025	$409,650.00	$327,383.00	$327,383.00	$82,267.00	ESTEEMED LEArning and Discovery through Engineering Research at Syracuse (LEADERS)	Departmental Authority	-
NIH	R25EB033080	REB033080A	CLARKSON UNIVERSITY	New York	UNITED STATES	04/22/2025	$330,647.00	$261,574.00	$261,574.00	$69,073.00	BiOengineering Research Education to AcceLerate Innovation in STEM	Departmental Authority	-
NIH	R25EB035579	REB035579A	LOUISIANA STATE UNIV AND A&M COLLEGE	Louisiana	UNITED STATES	04/18/2025	$226,561.00	$138,959.00	$138,959.00	$87,602.00	LSU ESTEEMED	Departmental Authority	-
NIH	R25EB036412	REB036412A	UNIVERSITY OF MISSISSIPPI	Mississippi	UNITED STATES	04/29/2025	$192,047.00	$769.00	$769.00	$191,278.00	The Mississippi ESTEEMED Scholars Program	Departmental Authority	-
NIH	R25EB036584	REB036584A	UNIVERSITY OF TEXAS AT SAN ANTONIO	Texas	UNITED STATES	04/29/2025	$267,759.00	$130,754.00	$130,754.00	$137,005.00	BIOMEDICAL ENGINEERING SUPERHEROES: Health Science, Engineering, and Data Science Elementary Curriculum Development & Outreach Program	Departmental Authority	-

NIH	R25ES025505	RES025505B	Trustees Of Columbia University In The City Of New York	New York	UNITED STATES	05/19/2025	$549,412.63	$515,436.71	$515,436.71	$33,975.92	Undergraduate Research Program to Promote Diversity in EHS	Departmental Authority	-
NIH	R25ES030240	RES030240B	GEORGIA STATE UNIVERSITY	GEORGIA	UNITED STATES	04/17/2025	$129,880.00	$96,143.00	$96,143.00	$33,737.00	EMPOWER 2.0 (Engaging Multi-Disciplinary Professional Opportunities for Women in Environmental Research)	Departmental Authority	-
NIH	R25ES037155	RES037155A	UNIVERSITY OF TEXAS AT AUSTIN	Texas	UNITED STATES	03/04/2026	-	-	-	-	LEADER Summer Undergraduate Research Experience Program	Bilateral Termination	-
NIH	R25GM060566	RGM060566F	SPELMAN COLLEGE	GEORGIA	UNITED STATES	03/21/2025	$2,392,381.24	$2,392,381.24	$2,392,381.24	-	The Next Generation of Black Women Scientists	Departmental Authority	-
NIH	R25GM064118	RGM064118F	ICAHN SCHOOL OF MEDICINE AT MOUNT SINAI	New York	UNITED STATES	04/17/2025	$509,297.00	$397,579.00	$397,579.00	$111,718.00	Postbaccalaureate Research Education Program (PREP)	Departmental Authority	-
NIH	R25GM064120	RGM064120F	UNIVERSITY OF MISSOURI-COLUMBIA	MISSOURI	UNITED STATES	04/14/2025	$836,284.00	$757,203.00	$757,203.00	$79,081.00	MU PREP Scholars	Departmental Authority	-
NIH	R25GM066522	RGM066522F	UNIVERSITY OF CHICAGO	ILLINOIS	UNITED STATES	04/14/2025	$432,000.00	$432,000.00	$432,000.00	-	The University of Chicago PREP	Departmental Authority	-
NIH	R25GM066526	RGM066526E	UNIVERSITY OF SOUTH CAROLINA AT COLUMBIA	SOUTH CAROLINA	UNITED STATES	04/14/2025	$844,785.00	$844,785.00	$844,785.00	-	UofSC Postbaccalaureate Research Education Program	Departmental Authority	-
NIH	R25GM066534	RGM066534F	VIRGINIA POLYTECHNIC INSTITUTE & STATE UNIVERSITY	Virginia	UNITED STATES	03/25/2025	$979,682.03	$834,149.98	$834,149.98	$145,532.05	Virginia Tech Postbaccalaureate Research Education Program (VT PREP)	Departmental Authority	-
NIH	R25GM066567	RGM066567E	TUFTS UNIVERSITY BOSTON	MASSACHUSETTS	UNITED STATES	04/14/2025	$1,032,397.00	$1,032,397.00	$1,032,397.00	-	Tufts Post-Baccalaureate Research Education Program	Departmental Authority	-
NIH	R25GM069234	RGM069234F	BAYLOR COLLEGE OF MEDICINE	TEXAS	UNITED STATES	04/14/2025	$780,984.00	$763,688.00	$763,688.00	$17,296.00	YEARS 19 - 23: BCM POST-BACCALAUREATE RESEARCH EDUCATION PROGRAM	Departmental Authority	-
NIH	R25GM071745	RGM071745E	UNIVERSITY OF PENNSYLVANIA	PENNSYLVANIA	UNITED STATES	04/14/2025	$425,446.00	$424,703.00	$424,703.00	$743.00	UPenn Post Baccalaureate Research Education Program.	Departmental Authority	-
NIH	R25GM086256	RGM086256E	UNIVERSITY OF ALABAMA AT BIRMINGHAM	ALABAMA	UNITED STATES	04/14/2025	$427,048.00	$394,287.00	$394,287.00	$32,761.00	UAB PREP Scholars Program	Departmental Authority	-
NIH	R25GM086262	RGM086262E	UNIVERSITY OF MICHIGAN AT ANN ARBOR	MICHIGAN	UNITED STATES	04/14/2025	$1,271,022.00	$1,271,022.00	$1,271,022.00	-	University of Michigan Postbaccalaureate Research Education Program (UM PREP)	Departmental Authority	-
NIH	R25GM089569	RGM089569D	UNIV OF NORTH CAROLINA CHAPEL HILL	NORTH CAROLINA	UNITED STATES	04/14/2025	$425,803.00	$411,207.00	$411,207.00	$14,596.00	UNC PREP in the Biomedical Sciences	Departmental Authority	-
NIH	R25GM089571	RGM089571C	OHIO STATE UNIVERSITY	Ohio	UNITED STATES	04/17/2025	$1,489,689.00	$1,286,588.00	$1,286,588.00	$203,101.00	Ohio State University Discovery PREP for Biomedical Research	Departmental Authority	-
NIH	R25GM089614	RGM089614C	VIRGINIA COMMONWEALTH UNIVERSITY	VIRGINIA	UNITED STATES	04/14/2025	$1,692,876.00	$1,603,189.00	$1,603,189.00	$89,687.00	Virginia Commonwealth University Postbaccalaureate Research Education Program	Departmental Authority	-
NIH	R25GM109432	RGM109432C	INDIANA UNIVERSITY INDIANAPOLIS	INDIANA	UNITED STATES	04/14/2025	$782,428.00	$782,428.00	$782,428.00	-	IPREP: IUPUI Graduate Preparation for the Biomedical and Behavioral Sciences	Departmental Authority	-
NIH	R25GM109435	RGM109435C	UNIVERSITY OF GEORGIA	GEORGIA	UNITED STATES	03/12/2025	$447,437.93	$246,288.28	$246,288.28	$201,149.65	PREP at University of Georgia	Departmental Authority	-
NIH	R25GM109436	RGM109436B	HARVARD UNIVERSITY PRESIDENT & FELLOWS	Massachusetts	UNITED STATES	04/17/2025	-	-	-	-	Diversity in Biomedical Sciences Via Personalized Research and Education Programs	Departmental Authority	-
NIH	R25GM113278	RGM113278B	MEDICAL UNIVERSITY OF SOUTH CAROLINA	SOUTH CAROLINA	UNITED STATES	04/14/2025	$1,153,148.00	$1,153,148.00	$1,153,148.00	-	MUSC Post-Baccalaureate Research Education Program	Departmental Authority	-
NIH	R25GM121212	RGM121212B	UNIVERSITY OF ILLINOIS AT CHICAGO	Illinois	UNITED STATES	04/17/2025	$415,994.00	$299,574.00	$299,574.00	$116,420.00	UIC Portal to Biomedical Research Careers PREP (UIC PBRC-PREP)	Departmental Authority	-
NIH	R25GM121231	RGM121231B	NORTHWESTERN UNIVERSITY	Illinois	UNITED STATES	05/13/2025	$1,107,243.00	$740,682.00	$740,682.00	$366,561.00	Northwestern University Postbaccalaureate Research Education Program	Departmental Authority	-
NIH	R25GM132758	RGM132758A	UNIVERSITY OF ROCHESTER	NEW YORK	UNITED STATES	03/10/2025	$53,996.00	$53,996.00	$53,996.00	-	One Health Education: Connecting Humans, Animals, and the Environment	Departmental Authority	-
NIH	R25GM132910	RGM132910A	DUQUESNE UNIVERSITY	PENNSYLVANIA	UNITED STATES	03/10/2025	$1,640,962.00	$1,548,921.05	$1,548,921.05	$92,040.95	Partnerships for Prevention: A plan for managing student stress, anxiety, and pain through interactive media.	Departmental Authority	-
NIH	R25GM142027	RGM142027A	UNIVERSITY OF ALABAMA IN TUSCALOOSA	ALABAMA	UNITED STATES	06/02/2025	$1,098,997.00	$913,140.00	$913,140.00	$185,857.00	The Health Sciences & Technology Academy – Alabama (HSTA-AL)	Departmental Authority	-
NIH	R25GM142060	RGM142060A	UNIV OF NORTH CAROLINA CHAPEL HILL	NORTH CAROLINA	UNITED STATES	05/29/2025	$1,031,613.00	$816,656.00	$816,656.00	$214,957.00	Iterative Design to Engage All (IDEA) Learners: A teacher-scientist collaboration to feature biomedical research and engage diverse high school students	Departmental Authority	-
NIH	R25GM142063	RGM142063A	NEW YORK HALL OF SCIENCE	NEW YORK	UNITED STATES	06/02/2025	$966,090.00	$917,174.00	$917,174.00	$48,916.00	Preventable Differences: Exploring Public Health Careers with Black and Latino Youth	Departmental Authority	-
NIH	R25GM144169	RGM144169A	UNIVERSITY OF OKLAHOMA HLTH SCIENCES CTR	OKLAHOMA	UNITED STATES	04/14/2025	$539,534.00	$465,461.00	$465,461.00	$74,073.00	Post-Baccalaureate Research and Education Program (PREP) for Oklahoma	Departmental Authority	-
NIH	R25GM144253	RGM144253A	UNIVERSITY OF UTAH	Utah	UNITED STATES	03/25/2025	$992,215.00	$578,000.27	$578,000.27	$414,214.73	Intermountain PREP	Departmental Authority	-

NIH	R25GM146272	RGM146272A	UNIVERSITY OF GEORGIA	GEORGIA	UNITED STATES	06/02/2025	$413,694.29	$413,694.29	$413,694.29	-	SISTEMAS: Stimulating Immersive Science Through Engaging Motivating and Authentic Scenarios	Departmental Authority	-
NIH	R25GM146290	RGM146290A	UNIVERSITY OF ARKANSAS AT FAYETTEVILLE	ARKANSAS	UNITED STATES	05/30/2025	$762,778.00	$476,970.00	$476,970.00	$285,808.00	STEAM Education and Training for Underrepresented Students and Teachers in the Arkansas Delta	Departmental Authority	-
NIH	R25GM146301	RGM146301A	FLORIDA INTERNATIONAL UNIVERSITY	FLORIDA	UNITED STATES	06/02/2025	$793,365.00	$553,460.00	$553,460.00	$239,905.00	Authentic Bioinformatics in the Classroom (ABC) Project	Departmental Authority	-
NIH	R25GM148309	RGM148309A	LSU HEALTH SCIENCES CENTER	LOUISIANA	UNITED STATES	04/14/2025	$449,235.00	$449,235.00	$449,235.00	-	LSUHSC-New Orleans Postbaccalaureate Research Education Program in Biomedical Sciences	Departmental Authority	-
NIH	R25GM148311	RGM148311A	UNIVERSITY OF NOTRE DAME	INDIANA	UNITED STATES	04/14/2025	$635,332.00	$584,358.00	$584,358.00	$50,974.00	University of Notre Dame Post-baccalaureate Research and Education Program	Departmental Authority	-
NIH	R25GM148314	RGM148314A	UNIVERSITY OF LOUISVILLE	KENTUCKY	UNITED STATES	04/14/2025	$387,320.00	$344,253.00	$344,253.00	$43,067.00	University of Louisville Biomedical Integrative Opportunity for Mentored Experience Development - PREP (UL-BIOMED-PREP)	Departmental Authority	-
NIH	R25GM149980	RGM149980A	CHILDREN'S HOSP OF PHILADELPHIA	PENNSYLVANIA	UNITED STATES	03/12/2025	$186,266.00	$153,066.04	$153,066.04	$33,199.96	Developing Modules to Address Microaggressions and Discriminatory Behaviors	Departmental Authority	-
NIH	R25GM150140	RGM150140A	OREGON MUSEUM OF SCIENCE & INDUSTRY	Oregon	UNITED STATES	08/20/2025	-	-	-	-	Wildfire and Human Health in a Changing Climate	Bilateral Termination	-
NIH	R25GM150142	RGM150142A	UNIVERSITY OF IDAHO	IDAHO	UNITED STATES	04/01/2025	$524,418.00	$280,970.50	$280,970.50	$243,447.50	Eradicating Misconceptions about Viruses using Multimodal Trace Data in an Intelligent Game-based Environment across Educational Contexts	Departmental Authority	-
NIH	R25GM150172	RGM150172A	WETA TV 26	VIRGINIA	UNITED STATES	04/01/2025	$540,000.00	$474,831.30	$474,831.30	$65,168.70	PBS NewsHour STEM StoryMaker: Project-based learning for youth health literacy and biomedical career awareness through journalism and storytelling	Departmental Authority	-
NIH	R25GM152359	RGM152359A	MONTANA STATE UNIVERSITY - BOZEMAN	MONTANA	UNITED STATES	03/21/2025	$650,410.00	$271,950.00	$271,950.00	$378,460.00	PREP-MT: Providing Research Education for Postbaccalaureate Trainees in Montana	Departmental Authority	-
NIH	R25GM152362	RGM152362A	WEILL MEDICAL COLL OF CORNELL UNIV	NEW YORK	UNITED STATES	06/06/2025	$703,847.00	$410,583.00	$410,583.00	$293,264.00	Advancing Success and Persistence in Research Education (ASPiRE)	Departmental Authority	-
NIH	R25GM154344	RGM154344A	TUFTS UNIVERSITY BOSTON	MASSACHUSETTS	UNITED STATES	05/29/2025	$245,584.00	$189,737.00	$189,737.00	$55,847.00	Addictive Behaviors: A collaborative co-design program to promote health literacy and career awareness in high schools	Departmental Authority	-
NIH	R25GM154354	RGM154354A	UNIVERSITY OF MONTANA	MONTANA	UNITED STATES	05/29/2025	$255,235.00	$117,527.00	$117,527.00	$137,708.00	Empowering Rural Students to Address Public and Climate Health Through Research	Departmental Authority	-
NIH	R25GM154358	RGM154358A	FRED HUTCHINSON CANCER CENTER	WASHINGTON	UNITED STATES	05/29/2025	$270,000.00	$234,042.00	$234,042.00	$35,958.00	Reducing Inequities by Promoting Participatory Learning Experiences in Science (RIPPLES)	Departmental Authority	-
NIH	R25GM154360	RGM154360A	SOUTHERN ILLINOIS UNIVERSITY AT EDWARDSVILLE	Illinois	UNITED STATES	06/05/2025	$259,139.00	$150,399.26	$150,399.26	$108,739.74	Increasing High School Student Social Capital for Success in Health Professions	Departmental Authority	-
NIH	R25GM154371	RGM154371A	UNIVERSITY OF ROCHESTER	NEW YORK	UNITED STATES	06/02/2025	$270,000.00	$188,529.00	$188,529.00	$81,471.00	Culturally Responsive Education to Enhance STEM (CRE2STEM)	Departmental Authority	-
NIH	R25GM154373	RGM154373A	UNIVERSITY OF VERMONT & ST AGRIC COLLEGE	VERMONT	UNITED STATES	06/02/2025	$270,000.00	$130,731.00	$130,731.00	$139,269.00	New American Youth on the Rise	Departmental Authority	-
NIH	R25HD074544	RHD074544C	Columbia University	NEW YORK	UNITED STATES	03/12/2025	$807,300.00	$608,020.00	$608,020.00	$199,280.00	Fragile Families Summer Data Training Workshop Series 2021-2025	Departmental Authority	-
NIH	R25HD108670	RHD108670A	KENNESAW STATE UNIVERSITY RESEARCH & SERVICE FOUNDATION	Georgia	UNITED STATES	05/16/2025	$608,392.00	$239,988.00	$239,988.00	$368,404.00	Bioengineering Research and Interdisciplinary Training – ESTEEMED (BRITE)	Departmental Authority	-
NIH	R25HG006682	RHG006682D	BROAD INSTITUTE, INC.	MASSACHUSETTS	UNITED STATES	04/14/2025	$1,065,490.00	$980,730.00	$980,730.00	$84,760.00	Promoting Diversity, Equity, Inclusion, and Belonging in Genomic Research.	Departmental Authority	-
NIH	R25HG006687	RHG006687D	WASHINGTON UNIVERSITY	Missouri	UNITED STATES	04/15/2025	$1,298,195.00	$1,283,262.00	$1,283,262.00	$14,933.00	Expanding Opportunities in Genomic Research for Underrepresented Students	Departmental Authority	-
NIH	R25HG009644	RHG009644B	Duke University	North Carolina	UNITED STATES	04/15/2025	$1,076,986.00	$440,920.00	$440,920.00	$636,066.00	Summer Scholars in Genome Sciences & Medicine	Departmental Authority	-
NIH	R25HG010028	RHG010028B	UNIVERSITY OF ALABAMA AT BIRMINGHAM	ALABAMA	UNITED STATES	04/15/2025	$271,841.00	$16,399.00	$16,399.00	$255,442.00	Summer Undergraduate and Postbacc Experiences in Genomic Medicine (SUPER-GM)	Departmental Authority	-
NIH	R25HG010857	RHG010857A	STANFORD UNIVERSITY	CALIFORNIA	UNITED STATES	03/12/2025	$1,294,174.00	$810,205.00	$810,205.00	$483,969.00	Genomics Diversity Summer Program (GDSP) at Stanford	Departmental Authority	-
NIH	R25HG012219	RHG012219A	UNIVERSITY OF NORTH CAROLINA AT CHAPEL HILL	North Carolina	UNITED STATES	04/15/2025	$1,134,086.00	$827,065.00	$827,065.00	$307,021.00	Educational Pathways to increase Diversity in Genomics (EDGE) at UNC Chapel Hill	Departmental Authority	-
NIH	R25HG012733	RHG012733A	JACKSON LABORATORY (THE)	Maine	UNITED STATES	04/15/2025	$756,375.00	$434,301.00	$434,301.00	$322,074.00	JAX Diversity Action Plan (DAP) Post-Baccalaureate Program in Genomics (gDAP)	Departmental Authority	-
NIH	R25HG013857	RHG013857A	HAMPTON UNIVERSITY	Virginia	UNITED STATES	04/15/2025	$129,600.00	$23,388.00	$23,388.00	$106,212.00	Enhancing Diversity in Genomics Education and Research (EDGER)	Departmental Authority	-

NIH	R25HL007785	RHL007785H	TUFTS UNIVERSITY	Massachusetts	UNITED STATES	06/16/2025	$208,365.26	$172,528.62	$172,528.62	$35,836.64	Building Diversity in Biomedical Sciences	Departmental Authority	-
NIH	R25HL084665	RHL084665D	UNIVERSITY OF PENNSYLVANIA	PENNSYLVANIA	UNITED STATES	06/13/2025	$458,996.35	$458,996.35	$458,996.35	-	Short-Term Research Education Program to Increase Diversity in Health-Related Research	Departmental Authority	-
NIH	R25HL084762	RHL084762E	JOHNS HOPKINS UNIVERSITY	MARYLAND	UNITED STATES	06/13/2025	$413,134.46	$321,351.22	$321,351.22	$91,783.24	Short-Term Training Program to Increase Diversity in Health-Related Research	Departmental Authority	-
NIH	R25HL088992	RHL088992E	BROWN UNIVERSITY	Rhode Island	UNITED STATES	06/16/2025	$534,142.07	$313,981.91	$313,981.91	$220,160.16	Short-Term Training Program to Increase Diversity in Health-Related Research	Departmental Authority	-
NIH	R25HL096260	RHL096260C	Columbia University	NEW YORK	UNITED STATES	03/12/2025	$415,168.00	$412,514.00	$412,514.00	$2,654.00	BEST-DP: Biostatistics & Epidemiology Summer Training Diversity Program	Departmental Authority	-
NIH	R25HL105400	RHL105400D	WASHINGTON UNIVERSITY	MISSOURI	UNITED STATES	06/13/2025	$684,694.00	$485,104.00	$485,104.00	$199,590.00	PRIDE Summer Institute in Cardiovascular Disease Comorbidities, Genetics and Epidemiology (CVD-CGE)	Departmental Authority	-
NIH	R25HL106365	RHL106365E	AUGUSTA UNIVERSITY	GEORGIA	UNITED STATES	06/13/2025	$289,917.66	$289,917.66	$289,917.66	-	PRIDE-Functional and Translational Genomics of Blood Disorders	Departmental Authority	-
NIH	R25HL126140	RHL126140C	UNIVERSITY OF ARIZONA	ARIZONA	UNITED STATES	06/13/2025	$1,006,690.11	$171,591.96	$171,591.96	$835,098.15	Translational Approaches to Health Disparities in Lung, Sleep, and Pandemics	Departmental Authority	-
NIH	R25HL126145	RHL126145D	UNIVERSITY OF HOUSTON	TEXAS	UNITED STATES	06/13/2025	$590,676.00	$208,291.00	$208,291.00	$382,385.00	Obesity Health Disparities Research PRIDE Program (OHD PRIDE)	Departmental Authority	-
NIH	R25HL152862	RHL152862A	UNIVERSITY OF CONNECTICUT SCH OF MED/DNT	CONNECTICUT	UNITED STATES	06/13/2025	$64,819.09	$64,819.09	$64,819.09	-	Increasing Research Experiences for Multicultural Students	Departmental Authority	-
NIH	R25HL156002	RHL156002A	Columbia University	NEW YORK	UNITED STATES	03/14/2025	$500,472.00	$500,472.00	$500,472.00	-	Training in Cardiovascular Sciences for Under Represented Students	Departmental Authority	-
NIH	R25HL161786	RHL161786A	Columbia University	NEW YORK	UNITED STATES	03/14/2025	$979,384.00	$589,481.71	$589,481.71	$389,902.29	Summer Institute for Training in Biostatistics and Data Science at Columbia (SIBDS@Columbia)	Departmental Authority	-
NIH	R25HL168795	RHL168795A	Research Institute at Nationwide`s Children`s Hospital	Ohio	UNITED STATES	06/16/2025	$330,777.00	$222,495.77	$222,495.77	$108,281.23	Research Experiences in Childhood Heart, Lung, and Blood Science - REaCH LABS	Departmental Authority	-
NIH	R25MD007607	RMD007607F	UNIVERSITY OF PUERTO RICO MED SCIENCES	PUERTO RICO	UNITED STATES	05/29/2025	$2,231,468.00	$1,886,521.00	$1,886,521.00	$344,947.00	Hispanic Clinical and Translational Research Education and Career Development Program	Departmental Authority	-
NIH	R25MH080665	RMH080665D	Columbia University	NEW YORK	UNITED STATES	03/12/2025	$1,282,360.00	$828,976.00	$828,976.00	$453,384.00	HIV Intervention Science Training Program for Underrepresented Investigators	Departmental Authority	-
NIH	R25MH129792	RMH129792A	TEXAS A & M UNIVERSITY	Texas	UNITED STATES	05/27/2025	$481,742.00	$240,793.00	$240,793.00	$240,949.00	Cultivating a Sustainable Neuroscience Research-Intensive Community to Build Equity	Departmental Authority	-
NIH	R33TW011752	RTW011752C	Columbia University	NEW YORK	UNITED STATES	03/12/2025	$1,016,531.00	$656,616.00	$656,616.00	$359,915.00	Preparing for pre-exposure prophylaxis implementation in Central-Eastern European Countries with low access to biomedical prevention	Departmental Authority	-
NIH	R34AA030035	RAA030035A	RHODE ISLAND HOSPITAL	RHODE ISLAND	UNITED STATES	03/21/2025	$719,424.00	$407,710.34	$407,710.34	$311,713.66	Integrated Alcohol and Sexual Assault Prevention for Bisexual Women	Departmental Authority	-
NIH	R34DA055503	RDA055503A	FLORIDA STATE UNIVERSITY	FLORIDA	UNITED STATES	03/21/2025	$771,111.00	$510,027.06	$510,027.06	$261,083.94	Integration of Electronic SBI(RT) into an HIV Testing Program to Reduce Substance Use and HIV risk Behavior among MSM in Argentina	Departmental Authority	-
NIH	R34DA060534	RDA060534A	UNIVERSITY OF OKLAHOMA HEALTH SCIENCES CENTER	Oklahoma	UNITED STATES	12/05/2025	-	-	-	-	Developing an Empowerment Theory-Based Smoking Cessation Intervention for People with High Levels of Social Stress	Bilateral Termination	-
NIH	R34MH129218	RMH129218A	UNIVERSITY OF NORTH CAROLINA AT CHAPEL HILL	North Carolina	UNITED STATES	03/25/2025	$608,320.00	$489,704.39	$489,704.39	$118,615.61	Piloting a multi-level intervention to promote viral suppression among transgender women living with HIV	Departmental Authority	-
NIH	R34MH129785	RMH129785A	VIRGINIA POLYTECHNIC INSTITUTE & STATE UNIVERSITY	Virginia	UNITED STATES	03/25/2025	$742,854.00	$425,045.97	$425,045.97	$317,808.03	The BH-Works Suicide Prevention Program for Sexual and Gender Minority Youth	Departmental Authority	-
NIH	R34MH133768	RMH133768A	LURIE CHILDREN'S HOSPITAL OF CHICAGO	ILLINOIS	UNITED STATES	03/21/2025	$249,765.00	$70,397.00	$70,397.00	$179,368.00	Development and Preliminary Trial of a Digital Transdiagnostic CBT Intervention for Transgender Adolescents	Departmental Authority	-
NIH	R35ES030396	RES030396A	UNIVERSITY OF PITTSBURGH AT PITTSBURGH	PENNSYLVANIA	UNITED STATES	04/28/2025	$6,542,756.00	$5,244,474.00	$5,244,474.00	$1,298,282.00	Excision Repair of Environmental Telomere Damage	Departmental Authority	-
NIH	R35ES030443	RES030443A	UNIVERSITY OF CALIFORNIA, DAVIS	California	UNITED STATES	07/24/2026	-	-	-	-	Bioactive lipids as effectors and indicators of the deleterious effects of environmental exposure on chronic diseases	Bilateral Termination	-
NIH	R35GM118097	RGM118097B	RHODE ISLAND HOSPITAL	RHODE ISLAND	UNITED STATES	06/05/2025	$3,434,681.80	$2,921,459.75	$2,921,459.75	$513,222.05	Mechanism of Immune Dysfunction and Morbid Outcomes in Response to Shock/Sepsis	Departmental Authority	-

NIH	R35GM119426	RGM119426C	EMORY UNIVERSITY	GEORGIA	UNITED STATES	06/11/2025	$1,995,874.00	$1,964,981.00	$1,964,981.00	$30,893.00	Natural Product-Inspired Approaches Toward The Development Of Antivirulence And Species-Specific Inhibitors	Departmental Authority	-
NIH	R35GM119652	RGM119652C	PURDUE UNIVERSITY	INDIANA	UNITED STATES	06/13/2025	$931,717.00	$931,717.00	$931,717.00	-	EXCITED-STATE CATALYSIS IN ORGANIC SYNTHESIS	Departmental Authority	-
NIH	R35GM119707	RGM119707B	PENNSYLVANIA STATE UNIVERSITY, THE	PENNSYLVANIA	UNITED STATES	06/05/2025	$2,293,968.74	$1,964,323.50	$1,964,323.50	$329,645.24	Mapping the structural basis for mechanistic diversity in metalloenzyme superfamilies	Departmental Authority	-
NIH	R35GM122471	RGM122471C	UNIVERSITY OF VIRGINIA	VIRGINIA	UNITED STATES	05/29/2025	$2,818,599.43	$2,332,842.09	$485,757.34	$485,757.34	Developmental origins and homeostatic mechanisms underlying adult phenotypes	Bilateral Termination	-
NIH	R35GM124661	RGM124661C	PURDUE UNIVERSITY	INDIANA	UNITED STATES	09/09/2025	$1,854,971.00	$1,328,739.00	$1,328,739.00	$526,232.00	Fluorination and Fluoroalkylation Strategies for Synthetic and Medicinal Chemistry	Bilateral Termination	-
NIH	R35GM124791	RGM124791B	PURDUE UNIVERSITY	INDIANA	UNITED STATES	06/10/2025	$1,386,911.00	$1,281,254.00	$1,281,254.00	$105,657.00	Transition Metal Catalyzed Reductive Carbene Transfer Reactions	Departmental Authority	-
NIH	R35GM126917	RGM126917B	Regents of the University of Michigan	Michigan	UNITED STATES	02/13/2026	-	-	-	-	Neural and genetic mechanisms underlying behavior in C. elegans	Bilateral Termination	-
NIH	R35GM126929	RGM126929B	UNIV OF TEXAS SYS CANCER CTR, M D ANDERSON HOSP/TUM INS	Texas	UNITED STATES	03/18/2026	-	-	-	-	The molecular and genetic bases of diverse tissue repair responses in postembryonic Drosophila	Bilateral Termination	-
NIH	R35GM131766	RGM131766B	REGENTS OF THE UNIVERSITY OF CALIFORNIA, SAN FRANCISCO, THE	California	UNITED STATES	03/03/2026	-	-	-	-	Designing a new class of fluorescent reporters for imaging dynamic cell signaling in live animals	Bilateral Termination	-
NIH	R35GM133412	RGM133412A	UNIVERSITY OF ROCHESTER	New York	UNITED STATES	07/20/2026	-	-	-	-	Population genomics with pedigrees: new approaches for studying contemporary evolution	Bilateral Termination	-
NIH	R35GM137929	RGM137929B	UNIVERSITY OF CALIFORNIA, DAVIS	California	UNITED STATES	03/13/2026	-	-	-	-	Understanding the Mechanisms of Respiratory Supercomplexes and mitochondrial Complex I	Bilateral Termination	-
NIH	R35GM139480	RGM139480A	DUKE UNIVERSITY	NORTH CAROLINA	UNITED STATES	06/01/2025	$3,385,121.00	$2,718,367.00	$2,718,367.00	$666,754.00	Mechanisms of RNA localization and translational regulation on the endoplasmic reticulum	Departmental Authority	-
NIH	R35GM140753	RGM140753A	UNIVERSITY OF PITTSBURGH AT PITTSBURGH	PENNSYLVANIA	UNITED STATES	05/30/2025	$2,202,331.00	$1,794,139.00	$1,794,139.00	$408,192.00	New Methods and Tools for Computational Drug Discovery	Departmental Authority	-
NIH	R35GM140846	RGM140846A	UNIVERSITY OF TENNESSEE KNOXVILLE	TENNESSEE	UNITED STATES	05/28/2025	$1,913,383.00	$1,100,147.13	$1,100,147.13	$813,235.87	Mechanisms of modulation of transmembrane interactions	Departmental Authority	-
NIH	R35GM140854	RGM140854A	UNIVERSITY OF VIRGINIA	VIRGINIA	UNITED STATES	06/08/2025	$2,491,821.00	$1,970,778.00	$1,970,778.00	$521,043.00	Interplay between circadian and reward pathways in homeostatic response and pathology	Departmental Authority	-
NIH	R35GM141891	RGM141891A	CLEMSON UNIVERSITY	SOUTH CAROLINA	UNITED STATES	06/05/2025	$2,144,356.00	$1,652,415.45	$1,652,415.45	$491,940.55	Diversity Supplement to Support Undergraduate Research for the Parent MIRA Award R35 GM141891 Mechanistic Pharmacodynamic Modeling for Drug Combinations	Departmental Authority	-
NIH	R35GM141927	RGM141927A	VANDERBILT UNIVERSITY MEDICAL CENTER	TENNESSEE	UNITED STATES	05/28/2025	$1,970,710.00	$1,574,266.32	$1,574,266.32	$396,443.68	Protection Against Nosocomial Infections After Severe Burn Injury Through Trained Immunity	Departmental Authority	-
NIH	R35GM142395	RGM142395A	UNIVERSITY OF SOUTHERN CALIFORNIA	CALIFORNIA	UNITED STATES	06/02/2025	$2,172,559.00	$1,531,414.00	$1,531,414.00	$641,145.00	Understanding the regulation and impact of transposable elements in Vertebrate health and disease	Departmental Authority	-
NIH	R35GM142537	RGM142537A	UNIVERSITY OF MISSOURI-COLUMBIA	MISSOURI	UNITED STATES	06/02/2025	$1,864,821.00	$1,685,737.00	$1,685,737.00	$179,084.00	Mechanisms underpinning meiotic spindle formation and behavior	Departmental Authority	-
NIH	R35GM142679	RGM142679A	UNIVERSITY OF KENTUCKY	KENTUCKY	UNITED STATES	06/01/2025	$1,993,995.00	$1,486,399.00	$1,486,399.00	$507,596.00	The role of muscle contraction in gene activation and tissue regeneration	Departmental Authority	-
NIH	R35GM142717	RGM142717A	UNIVERSITY OF PITTSBURGH AT PITTSBURGH	PENNSYLVANIA	UNITED STATES	06/04/2025	$1,926,662.00	$1,830,345.00	$1,830,345.00	$96,317.00	Supplement to Promote Diversity: Mechanisms of epigenetic assembly, maintenance and propagation of human centromeres	Departmental Authority	-
NIH	R35GM142863	RGM142863A	BOSTON COLLEGE	MASSACHUSETTS	UNITED STATES	05/29/2025	$1,559,848.00	$1,056,843.00	$1,056,843.00	$503,005.00	Advancing Methods in Infectious Diseases Models: Incorporating Structural Causes	Departmental Authority	-
NIH	R35GM142959	RGM142959A	YALE UNIVERSITY	CONNECTICUT	UNITED STATES	12/17/2025	$2,335,650.00	$2,335,650.00	$2,335,650.00	-	Structural basis of dynein-driven ciliary motility	Bilateral Termination	-
NIH	R35GM144129	RGM144129A	UNIVERSITY OF WISCONSIN SYSTEM/BOARD OF REGENTS	Wisconsin	UNITED STATES	08/21/2026	$576,351.00	$562,656.00	$574,283.00	$2,068.00	SYNTHETIC PHOTOCHEMISTRY	Bilateral Termination	-
NIH	R35GM144238	RGM144238A	UNIV OF NORTH CAROLINA CHAPEL HILL	NORTH CAROLINA	UNITED STATES	06/02/2025	$1,979,297.00	$1,824,082.12	$1,824,082.12	$155,215.00	Mechanisms of cell shape change in cytokinesis	Departmental Authority	-
NIH	R35GM145374	RGM145374A	UNIVERSITY OF CHICAGO	ILLINOIS	UNITED STATES	06/01/2025	$2,177,528.00	$2,171,206.00	$2,171,206.00	$6,322.00	Membrane protein biogenesis at the ER	Departmental Authority	-
NIH	R35GM145599	RGM145599A	UT SOUTHWESTERN MEDICAL CENTER	TEXAS	UNITED STATES	08/22/2025	$2,103,512.00	$1,545,432.00	$1,545,432.00	$558,080.00	Function and regulation of epithelial glycosylation	Bilateral Termination	-

NIH	R35GM146795	RGM146795A	MICHIGAN STATE UNIVERSITY	MICHIGAN	UNITED STATES	05/28/2025	$1,618,968.00	$1,274,570.91	$1,274,570.91	$344,397.09	Genetic Mechanisms of Tissue-Resident Macrophage Maintenance and Function (Supplement)	Departmental Authority	-
NIH	R35GM147004	RGM147004A	Trustees Of Columbia University In The City Of New York	New York	UNITED STATES	07/23/2026	-	-	-	-	Tools to Address the Challenges of Preserving Privacy in Sharing and Analysis of Biomedical Data	Bilateral Termination	-
NIH	R35GM147222	RGM147222A	WASHINGTON UNIVERSITY	WASHINGTON	UNITED STATES	08/22/2025	$1,718,826.00	$1,252,022.00	$1,252,022.00	$466,804.00	Cellular mechanisms of bioenergetic plasticity	Bilateral Termination	-
NIH	R35GM148219	RGM148219A	TUFTS UNIVERSITY MEDFORD	MASSACHUSETTS	UNITED STATES	05/30/2025	$1,046,377.00	$786,472.69	$786,472.69	$259,904.31	Deep Learning Models for Metabolomics Analysis	Departmental Authority	-
NIH	R35GM148266	RGM148266A	UNIVERSITY OF WISCONSIN-MADISON	WISCONSIN	UNITED STATES	09/15/2025	$1,384,227.00	$1,176,374.00	$1,176,374.00	$207,853.00	Chemical Synthesis and Biological Application of Carbohydrates and Glycoconjugates	Bilateral Termination	-
NIH	R35GM148407	RGM148407A	TUFTS UNIVERSITY MEDFORD	MASSACHUSETTS	UNITED STATES	06/05/2025	$1,989,692.00	$1,989,597.00	$1,989,597.00	$95.00	Diversity Supplement for Imani McDonald - Developing Autophagy-Targeting Chimeras and Optimizing Cell Penetration of Large-Molecule Therapeutics	Departmental Authority	-
NIH	R35GM149305	RGM149305A	THE LELAND STANFORD JUNIOR UNIVERSITY	California	UNITED STATES	03/20/2026	-	-	-	-	Molecular and cellular mechanisms of store-operated calcium channels	Bilateral Termination	-
NIH	R35GM149329	RGM149329A	JOHNS HOPKINS UNIVERSITY	MARYLAND	UNITED STATES	06/02/2025	$2,156,474.00	$1,585,106.92	$1,585,106.92	$571,367.00	Decoding dynamic interplay between signaling and membranes in chemotaxis by molecular actuators	Departmental Authority	-
NIH	R35GM149351	RGM149351A	UT SOUTHWESTERN MEDICAL CENTER	TEXAS	UNITED STATES	06/09/2025	$1,346,581.00	$722,047.00	$722,047.00	$624,534.00	mTORC1 Regulation by Upstream Stimuli	Departmental Authority	-
NIH	R35GM149357	RGM149357A	FRED HUTCHINSON CANCER CENTER	WASHINGTON	UNITED STATES	06/02/2025	$831,910.00	$642,572.00	$642,572.00	$189,338.00	Mechanisms underlying chromosome segregation	Departmental Authority	-
NIH	R35GM150681	RGM150681A	UNIVERSITY OF PITTSBURGH AT PITTSBURGH	PENNSYLVANIA	UNITED STATES	06/03/2025	$1,210,873.00	$484,906.00	$484,906.00	$725,967.00	TIR domains and the ancestry of innate immunity	Departmental Authority	-
NIH	R35GM153204	RGM153204A	UNIVERSITY OF MICHIGAN AT ANN ARBOR	MICHIGAN	UNITED STATES	05/29/2025	$634,995.00	$226,329.03	$226,329.03	$408,665.97	UG Diversity Supplement: Epithelial cell-cell junction remodeling in response to cell- and tissue-scale forces	Departmental Authority	-
NIH	R35GM153228	RGM153228A	UNIVERSITY OF TEXAS HEALTH SCIENCE CTR AT SAN ANTONIO	Texas	UNITED STATES	07/29/2026	$387,508.00	-	-	$387,508.00	Mechanisms of enhancer dynamics and assembly in gene regulation	Bilateral Termination	-
NIH	R35GM153276	RGM153276A	UNIVERSITY OF WISCONSIN SYSTEM/BOARD OF REGENTS	Wisconsin	UNITED STATES	07/22/2026	-	-	-	-	Engineering promiscuous enzymes for synthesis of biological building blocks	Bilateral Termination	-
NIH	R35GM160081	RGM160081A	WEST VIRGINIA UNIVERSITY RESEARCH CORPORATION	West Virginia	UNITED STATES	08/07/2026	-	-	-	-	Regulation of SNARE-mediated autophagosome-lysosome fusion by accessory proteins	Bilateral Termination	-
NIH	R35HL144976	RHL144976A	UNIVERSITY OF NORTH CAROLINA AT CHAPEL HILL	North Carolina	UNITED STATES	03/10/2026	-	-	-	-	Small GTPases in the biology of platelets and megakaryocytes	Bilateral Termination	-
NIH	R35HL150754	RHL150754A	UNIVERSITY OF WASHINGTON	Washington	UNITED STATES	03/09/2026	-	-	-	-	Identifying new strategies for prevention of cardiovascular complications of diabetes	Bilateral Termination	-
NIH	R35NS137336	RNS137336A	PRESIDENT AND FELLOWS OF HARVARD COLLEGE	MASSACHUSETTS	UNITED STATES	05/06/2025	$899,035.00	$819,398.00	$819,398.00	$79,637.00	Action and Interaction of Neurotransmitters and Neuromodulators	Departmental Authority	-
NIH	R36AG087309	RAG087309A	UNIVERSITY OF MICHIGAN AT ANN ARBOR	MICHIGAN	UNITED STATES	05/28/2025	$52,082.00	$31,499.22	$31,499.22	$20,582.78	Lamin A/C is required for maintaining subsynaptic myonuclei integrity	Departmental Authority	-
NIH	R36AG087310	RAG087310A	UNIVERSITY OF SOUTHERN CALIFORNIA	CALIFORNIA	UNITED STATES	05/28/2025	$51,652.00	$48,209.11	$48,209.11	$3,442.89	CA1 cell-type susceptibility in Alzheimer's	Departmental Authority	-
NIH	R36AG088233	RAG088233B	RECTOR & VISITORS OF THE UNIVERSITY OF VIRGINIA	Virginia	UNITED STATES	05/28/2025	$52,082.00	$34,502.70	$34,502.70	$17,579.30	Development of N-acyl fluspirilene mediated proteasome enhancement for the treatment of neurodegenerative diseases	Departmental Authority	-
NIH	R36AG088283	RAG088283A	EMORY UNIVERSITY	Georgia	UNITED STATES	05/28/2025	$52,082.00	$46,928.22	$46,928.22	$5,153.78	Exploring TMEM106B in Neurodegeneration: Protein Interaction and Fibril-induced Neurotoxicity	Departmental Authority	-
NIH	R36AG090851	RAG090851A	VANDERBILT UNIVERSITY	Tennessee	UNITED STATES	05/29/2025	$55,322.00	$18,662.00	$18,662.00	$36,660.00	The role of networks and serious illness in Medicare Advantage disenrollment	Departmental Authority	-
NIH	R36AG090854	RAG090854A	BROWN UNIVERSITY	Rhode Island	UNITED STATES	05/29/2025	$58,169.00	-	-	$58,169.00	After the Dust Settles: Changes in Local Healthcare Access and Utilization after Civil Unrest	Departmental Authority	-
NIH	R36AG090859	RAG090859A	STANFORD UNIVERSITY	CALIFORNIA	UNITED STATES	05/29/2025	$76,848.00	-	-	$76,848.00	Investigating the fetal origins of myeloid-biased hematopoietic stem cells	Departmental Authority	-
NIH	R36DA058563	RDA058563A	UNIVERSITY OF MIAMI CORAL GABLES	FLORIDA	UNITED STATES	03/21/2025	$100,000.00	$76,939.89	$76,939.89	$23,060.11	Exploring the Role of Novel Aging-Focused Syndemic Conditions on HIV Risk and Quality of Life among HIV-Negative Older Sexual Minority Men	Departmental Authority	-
NIH	R36DA058830	RDA058830A	NEW SCHOOL UNIVERSITY	NEW YORK	UNITED STATES	03/12/2025	$53,501.00	$26,795.83	$26,795.83	$26,705.17	Exploring Historical Trauma Racial Discrimination PTSD and Substance Use Among Black Young Adults	Departmental Authority	-

NIH	R36DA061055	RDA061055A	UNIVERSITY OF PITTSBURGH, THE	Pennsylvania	UNITED STATES	02/26/2026	-	-	-	-	Molecular Mechanisms of VMAT2 Function	Bilateral Termination	-
NIH	R36MH133338	RMH133338A	HARVARD UNIVERSITY PRESIDENT & FELLOWS	Massachusetts	UNITED STATES	01/09/2026	$91,032.00	$64,584.00	$64,584.00	$26,448.00	Violence Exposure and Perpetration in Black and Minoritized Youth	Bilateral Termination	-
NIH	R36MH136769	RMH136769A	UNIVERSITY OF CALIFORNIA LOS ANGELES	CALIFORNIA	UNITED STATES	09/18/2025	$44,497.22	$44,497.22	$44,497.22	-	The Involvement of the Cerebellum in Sensory Over-Responsivity in Autism	Bilateral Termination	-
NIH	R36MH136796	RMH136796A	HARVARD UNIVERSITY MEDICAL SCHOOL	Massachusetts	UNITED STATES	04/29/2025	$91,032.00	$45,460.00	$45,460.00	$45,572.00	Functional and molecular organization of lateral septum in threat processing	Bilateral Termination	-
NIH	R36MH136806	RMH136806A	EMORY UNIVERSITY	GEORGIA	UNITED STATES	04/28/2025	$45,516.00	$30,527.00	$30,527.00	$14,989.00	Mitochondrial Defects in 22q11.2 Deletion Using a Human-Derived Neuronal Stem Cell Model	Departmental Authority	-
NIH	R36MH136807	RMH136807A	UNIVERSITY OF LOUISVILLE	KENTUCKY	UNITED STATES	05/26/2025	$45,516.00	$27,305.00	$27,305.00	$18,211.00	Real-Time Monitoring of Relapse in Eating Disorders	Departmental Authority	-
NIH	R37AI071727	RAI071727E	UNIVERSITY OF MICHIGAN AT ANN ARBOR	MICHIGAN	UNITED STATES	04/18/2025	$2,124,724.00	$1,710,156.00	$1,710,156.00	$414,568.00	Mechanisms that determine subcellular sites of HIV-1 assembly	Departmental Authority	-
NIH	R37AI148064	RAI148064D	ICAHN SCHOOL OF MEDICINE AT MOUNT SINAI	NEW YORK	UNITED STATES	05/15/2025	$1,887,254.00	$1,882,416.00	$1,882,416.00	$4,838.00	HIV immune evasion and escape through T cell virological synapses	Departmental Authority	-
NIH	R37CA225655	RCA225655C	PRESIDENT AND FELLOWS OF HARVARD COLLEGE	MASSACHUSETTS	UNITED STATES	05/06/2025	$3,013,060.00	$3,013,060.00	$3,013,060.00	-	Illuminating the evolutionary history of colorectal cancer metastasis: basic principles and clinical applications	Departmental Authority	-
NIH	R37CA247994	RCA247994A	UNIVERSITY OF UTAH	UTAH	UNITED STATES	04/24/2025	$2,046,843.00	$1,574,517.00	$1,574,517.00	$472,326.00	Mitochondrial lateral transfer during metastasis	Departmental Authority	-
NIH	R37CA248631	RCA248631A	NEW YORK UNIVERSITY SCHOOL OF MEDICINE	NEW YORK	UNITED STATES	05/26/2025	$2,458,661.00	$2,161,681.25	$2,161,681.25	$296,979.75	Davoli/Camacho-Hernandez Diversity Supplement	Departmental Authority	-
NIH	R37CA253279	RCA253279A	PENNSYLVANIA STATE UNIV HERSHEY MED CTR	PENNSYLVANIA	UNITED STATES	04/01/2025	$2,001,125.00	$1,813,457.02	$1,813,457.02	$187,667.98	HPV ECHO: Increasing the adoption of evidence-based communication strategies for HPV vaccination in rural primary care practices	Departmental Authority	-
NIH	R37CA258261	RCA258261A	YALE UNIVERSITY	CONNECTICUT	UNITED STATES	04/24/2025	$1,750,048.00	$1,356,701.00	$1,356,701.00	$393,347.00	Defining the Role of Renal Gluconeogenesis in Renal Cell Carcinoma	Departmental Authority	-
NIH	R37CA259210	RCA259210A	UNIVERSITY OF PENNSYLVANIA	Pennsylvania	UNITED STATES	04/05/2025	$1,903,422.00	$1,808,219.20	$1,808,219.20	$95,202.80	An inoculation theory-based messaging intervention addressing misinformation about HPV vaccine on social media: The Inoculate for HPV Vaccine randomized controlled trial	Departmental Authority	-
NIH	R37CA266185	RCA266185A	SLOAN-KETTERING INST CAN RESEARCH	NEW YORK	UNITED STATES	06/15/2025	$2,177,395.00	$1,929,585.11	$1,929,585.11	$247,809.89	Dissect the molecular mechanism of ZFP36L2-mediated cell fate plasticity	Departmental Authority	-
NIH	R37CA276215	RCA276215A	ST. JUDE CHILDREN'S RESEARCH HOSPITAL	TENNESSEE	UNITED STATES	04/28/2025	$1,816,185.00	$1,294,174.00	$1,294,174.00	$522,011.00	Sustainability determinants of an intervention to identify clinical deterioration and improve childhood cancer survival in low-resource hospitals	Departmental Authority	-
NIH	R37HD090153	RHD090153C	UNIVERSITY OF CONNECTICUT STORRS	CONNECTICUT	UNITED STATES	05/05/2025	$4,811,346.00	$4,026,468.00	$4,026,468.00	$784,878.00	Tracking neurocognitive changes during evidence-based reading instruction in typically and atypically developing children	Departmental Authority	-
NIH	R37NS116079	RNS116079C	Duke University	North Carolina	UNITED STATES	01/23/2026	-	-	-	-	An Application of Advanced Imaging and Visualization to Clinical Deep Brain Stimulation	Termination for Cause	X
NIH	R38HL172263	RHL172263A	COLUMBIA UNIVERSITY, SCHOOL OF ARTS & SCIENCES	New York	UNITED STATES	05/06/2025	$797,125.00	$27,469.00	$27,469.00	$769,656.00	The Columbia University Irving Medical Center (CUIMC) NHLBI Health Equity StARR Program	Departmental Authority	-
NIH	R41AI186707	RAI186707A	PRIOGEN CORP	MINNESOTA	UNITED STATES	07/22/2025	-	-	-	-	Microfluidic device for detection of infectious prion proteins	Bilateral Termination	-
NIH	R41AR086685	RAR086685A	ALLEVIATE SOLUTIONS INC	Florida	UNITED STATES	06/20/2026	-	-	-	-	Refinement of a novel at-home kit for contact dermatitis testing and diagnosis.	Bilateral Termination	-
NIH	R42MD014075	RMD014075B	EQUITI FOODS, LLC	NORTH CAROLINA	UNITED STATES	03/28/2025	$1,284,140.00	$1,229,020.00	$1,229,020.00	$55,120.00	Good Bowls: Empowering Communities to Achieve Good Food Access and Health Equity	Departmental Authority	-
NIH	R43DC022809	RDC022809A	AURICLE, INC	California	UNITED STATES	07/16/2026	-	-	-	-	A Novel Technology to Treat the Underlying Cause of Tinnitus	Bilateral Termination	-
NIH	R43DK138712	RDK138712A	PROGENRA INC	Pennsylvania	UNITED STATES	02/05/2026	-	-	-	-	Ubiquitin pathway modulators for treating pancreatitis	Bilateral Termination	-
NIH	R43HD113486	RHD113486A	CHARLES RIVER ANALYTICS, INC.	Massachusetts	UNITED STATES	07/22/2026	-	-	-	-	Rehabilitation Exercises for Cognitive, Oculomotor, and Vestibular Recovery (RECOVER)	Bilateral Termination	-
NIH	R43HD116639	RHD116639A	CHARLES RIVER ANALYTICS, INC.	Massachusetts	UNITED STATES	07/22/2026	-	-	-	-	Social, Assistive Mobile Manipulator (SAMM) to enhance functional independence in persons with tetraplegia secondary to severe cervical spinal cord injury	Bilateral Termination	-
NIH	R43MD019197	RMD019197A	PRO-CHANGE BEHAVIOR SYSTEMS, INC.	RHODE ISLAND	UNITED STATES	03/21/2025	$324,381.00	$242,017.75	$242,017.75	$82,363.25	Bridges: A digital intervention to increase workplace belonging	Departmental Authority	-
NIH	R44AG080843	RAG080843A	SILVERBILLS INC.	New York	UNITED STATES	03/13/2025	$2,521,043.00	$2,439,209.91	$2,439,209.91	$81,833.09	SilverBills: A Legal, Technical and Financial Tool for Aging LGBTQ+ Individuals with Impaired Cognition.	Departmental Authority	-

NIH	R44AG082602	RAG082602A	BELLAGE, INC.	NEW YORK	UNITED STATES	04/29/2025	$664,556.00	$644,889.00	$644,889.00	$19,667.00	Expanding the AWC Prototype with Additional Reporting and Analytics Features (Supplement to R44AG082602, Adult Wellbeing Checkup (AWC))	Departmental Authority	-
NIH	R44CA233381	RCA233381C	TWINSTRAND BIOSCIENCES, INC.	Washington	UNITED STATES	07/23/2026	-	-	-	-	Development of a Universal Assay for Minimal Residual Disease in Acute Myeloid Leukemia using Duplex Sequencing	Bilateral Termination	-
NIH	R44CA287806	RCA287806B	ACCURIUS THERAPEUTICS, INC.	Massachusetts	UNITED STATES	01/09/2026	$1,000,000.00	$1,000,000.00	$1,000,000.00	-	Preclinical and IND enabling studies for treatment of advanced lung cancer and other cancers metastatic to lung by pulmonary delivery of engineered Influenza A Virus (eIAV)	Bilateral Termination	-
NIH	R44HD103517	RHD103517B	RESILIENT GAMES STUDIO, LLC	ILLINOIS	UNITED STATES	03/21/2025	$1,698,266.00	$1,698,266.00	$1,698,266.00	-	Step UP for STEM and Health Careers: An Intervention to Reduce STEM-related biases and improve high school STEM learning environments	Departmental Authority	-
NIH	R44HD106855	RHD106855A	IRIS MEDIA, INC.	OREGON	UNITED STATES	03/21/2025	$283,526.00	$181,188.14	$181,188.14	$102,337.86	Evidence-based Parent Training for Diverse Families (PTDF)	Departmental Authority	-
NIH	R44HD113432	RHD113432A	LIBERATING TECHNOLOGIES INC	Massachusetts	UNITED STATES	07/22/2026	-	-	-	-	The Development of a Bimodal Walking-Running Prosthetic Foot	Bilateral Termination	-
NIH	R44MH123368	RMH123368B	COLLIGA APPS CORP.	TEXAS	UNITED STATES	04/28/2025	$3,605,144.00	$3,426,819.00	$3,426,819.00	$178,325.00	The Development and Systematic Evaluation of an AI-Assisted Just-in-Time-Adaptive-Intervention for Improving Child Mental Health	Departmental Authority	-
NIH	R50CA288381	RCA288381A	UNIVERSITY OF ARIZONA	Arizona	UNITED STATES	08/19/2026	-	-	-	-	Enhancing NCI-funded research at the University of Arizona Cancer Center	Bilateral Termination	-
NIH	R56AG087032	RAG087032A	RAND CORPORATION	CALIFORNIA	UNITED STATES	03/21/2025	$1,040,387.00	$175,272.74	$175,272.74	$865,114.26	Social Connectedness Loneliness and Health Among Aging Black Sexual Minority Men	Departmental Authority	-
NIH	R56AI187084	RAI187084A	NORTHWESTERN UNIVERSITY	Illinois	UNITED STATES	05/23/2025	$498,659.00	$221,423.00	$221,423.00	$277,236.00	Enhancing HIV-1 vaccines by altering vaccine dose	Departmental Authority	-
NIH	R56CA284564	RCA284564A	BETH ISRAEL HOSPITAL	Massachusetts	UNITED STATES	03/14/2025	$299,940.00	$286,927.92	$286,927.92	$13,012.08	Gender-Affirming Testosterone Therapy on Breast Cancer Risk and Treatment Outcomes	Departmental Authority	-
NIH	RF1AG083753	RAG083753A	WASHINGTON UNIVERSITY	MISSOURI	UNITED STATES	05/02/2025	$1,757,895.00	$1,240,840.00	$1,240,840.00	$517,055.00	Role of APOE in endosomal processing of alpha-synuclein	Departmental Authority	-
NIH	RF1MH130371	RMH130371A	UT SOUTHWESTERN MEDICAL CENTER	TEXAS	UNITED STATES	04/30/2025	$307,607.00	-	-	$307,607.00	BRAIN Integrated Resource for Human Anatomy and Intracranial Neurophysiology	Departmental Authority	-
NIH	RM1GM142002	RGM142002A	UT SOUTHWESTERN MEDICAL CENTER	TEXAS	UNITED STATES	06/12/2025	$6,903,660.00	$5,212,767.00	$5,212,767.00	$1,690,893.00	Chemical, Structural and Cell-Signaling Interrogation of 15-Prostanglandin Dehydrogenase in Tissue Repair and Regeneration	Departmental Authority	-
NIH	RM1HG011014	RHG011014A	NEW YORK GENOME CENTER INC	New York	UNITED STATES	09/09/2025	-	-	-	-	Center for Integrated Cellular Analysis	Bilateral Termination	-
NIH	S06GM127983	SGM127983AC4	THE CHEROKEE NATION	OKLAHOMA	UNITED STATES	03/24/2025	$2,906,085.00	$2,669,742.89	$2,669,742.89	$236,342.11	RAD-X UP NARCH Supplement: A Cherokee Nation Community-Driven Program for Testing and Contact Tracing (Cherokee PROTECT)	Departmental Authority	-
NIH	S06GM145764	SGM145764A	Fond Du Lac Reservation	Minnesota	UNITED STATES	07/17/2026	-	-	-	-	Fond du Lac Band of Lake Superior Chippewa Regional Research Institute (FDL-RRI)	Bilateral Termination	-
NIH	SB1ES028171	SES028171D	PowerTech Water, Inc.	Kentucky	UNITED STATES	09/26/2025	$336,933.37	$336,933.37	$336,933.37	-	Electrochemical POU Water Purification System	Bilateral Termination	-
NIH	SC1DA052120	SDA052120A	UNIVERSITY OF THE PACIFIC-STOCKTON	CALIFORNIA	UNITED STATES	03/21/2025	$1,155,503.00	$1,088,450.10	$1,088,450.10	$67,052.90	GHB Toxicokinetics: Role of sex hormone dependent monocarboxylate transporter regulation and potential for altered overdose risk in transgender men and women	Departmental Authority	-
NIH	T32AG023480	TAG023480D	HEBREW REHABILITATION CENTER FOR AGED	MASSACHUSETTS	UNITED STATES	05/27/2025	$2,372,519.14	$1,797,262.78	$1,797,262.78	$575,256.36	Harvard Translational Research in Aging Training Program	Departmental Authority	-
NIH	T32AI106711	TAI106711B	Columbia University	NEW YORK	UNITED STATES	03/12/2025	$1,032,698.00	$1,006,215.00	$1,006,215.00	$26,483.00	Columbia University Graduate Training Program in Microbiology and Immunology	Departmental Authority	-
NIH	T32DK065522	TDK065522D	Columbia University	NEW YORK	UNITED STATES	03/12/2025	$1,252,643.00	$1,088,309.00	$1,088,309.00	$164,334.00	Training Grant in Pediatric Endocrinology Diabetes and Metabolism	Departmental Authority	-
NIH	T32GM135744	TGM135744B	UNIVERSITY OF MISSOURI-COLUMBIA	MISSOURI	UNITED STATES	04/24/2025	$306,810.00	-	-	$306,810.00	IMSD: An Initiative to Maximize Student Development in Biomedical Research at MU	Departmental Authority	-
NIH	T32GM136501	TGM136501A	UNIVERSITY OF NORTH TEXAS	TEXAS	UNITED STATES	05/27/2025	$1,784,778.00	$1,384,700.00	$1,384,700.00	$400,078.00	G-RISE at the University of North Texas	Departmental Authority	-
NIH	T32GM136503	TGM136503A	THE UNIVERSITY OF SOUTH DAKOTA	South Dakota	UNITED STATES	05/28/2025	$1,123,986.00	$949,325.00	$949,325.00	$174,661.00	G-RISE University of South Dakota	Departmental Authority	-
NIH	T32GM139785	TGM139785A	RUSH UNIVERSITY MEDICAL CENTER	ILLINOIS	UNITED STATES	04/24/2025	$1,864,753.00	$1,219,606.00	$1,219,606.00	$645,147.00	IMSD at Rush University	Departmental Authority	-
NIH	T32GM139800	TGM139800A	VANDERBILT UNIVERSITY	TENNESSEE	UNITED STATES	04/24/2025	$3,661,069.00	$2,510,850.00	$2,510,850.00	$1,150,219.00	Initiative for Maximizing Student Development (IMSD) at Vanderbilt	Departmental Authority	-

NIH	T32GM139805	TGM139805A	UNIVERSITY OF UTAH	Utah	UNITED STATES	04/25/2025	$902,831.00	$520,496.00	$520,496.00	$382,335.00	IMSD at the University of Utah (IMSD@U2)	Departmental Authority	-
NIH	T32GM139807	TGM139807A	WAYNE STATE UNIVERSITY	Michigan	UNITED STATES	04/25/2025	$2,566,782.00	$2,089,521.00	$2,089,521.00	$477,261.00	IMSD at Wayne State University	Departmental Authority	-
NIH	T32GM140911	TGM140911A	OLD DOMINION UNIVERSITY	VIRGINIA	UNITED STATES	05/27/2025	$1,297,247.00	$1,188,455.00	$1,188,455.00	$108,792.00	G-RISE at Old Dominion University	Departmental Authority	-
NIH	T32GM140953	TGM140953A	OKLAHOMA STATE UNIVERSITY	Oklahoma	UNITED STATES	05/28/2025	$1,456,427.00	$1,133,950.00	$1,133,950.00	$322,477.00	G-RISE at Oklahoma State University	Departmental Authority	-
NIH	T32GM141739	TGM141739A	AUBURN UNIVERSITY AT AUBURN	ALABAMA	UNITED STATES	05/28/2025	$1,241,706.00	$801,839.00	$801,839.00	$439,867.00	G-RISE at Auburn University	Departmental Authority	-
NIH	T32GM144873	TGM144873A	UNIVERSITY OF TOLEDO HEALTH SCI CAMPUS	OHIO	UNITED STATES	05/28/2025	$1,322,740.00	$963,123.00	$963,123.00	$359,617.00	Training in Molecular and translational Cell Dynamics	Departmental Authority	-
NIH	T32GM144880	TGM144880A	GEORGETOWN UNIVERSITY	District of Columbia	UNITED STATES	04/25/2025	$1,528,377.00	$927,735.00	$927,735.00	$600,642.00	Georgetown University Initiative for Maximizing Student Development (IMSD)	Departmental Authority	-
NIH	T32GM144891	TGM144891A	INDIANA UNIVERSITY INDIANAPOLIS	INDIANA	UNITED STATES	04/25/2025	$512,267.00	$307,237.00	$307,237.00	$205,030.00	IMSD at Indiana University School of Medicine through Inclusive Biomedical Research Training Program	Departmental Authority	-
NIH	T32GM144896	TGM144896A	PONCE SCHOOL OF MEDICINE	PUERTO RICO	UNITED STATES	05/28/2025	$1,950,683.00	$1,760,571.00	$1,760,571.00	$190,112.00	G-RISE at Ponce Health Sciences University	Departmental Authority	-
NIH	T32GM144919	TGM144919A	UNIVERSITY OF TEXAS EL PASO	TEXAS	UNITED STATES	05/27/2025	$1,543,311.00	$1,285,064.00	$1,285,064.00	$258,247.00	G-RISE at the University of Texas at El Paso	Departmental Authority	-
NIH	T32GM144924	TGM144924A	UNIVERSITY OF MISSISSIPPI	MISSISSIPPI	UNITED STATES	05/27/2025	$178,902.00	$107,071.00	$107,071.00	$71,831.00	G-RISE at The University of Mississippi	Departmental Authority	-
NIH	T32GM144926	TGM144926A	BROWN UNIVERSITY	Rhode Island	UNITED STATES	04/25/2025	$1,991,590.00	$1,073,234.00	$1,073,234.00	$918,356.00	IMSD@Brown	Departmental Authority	-
NIH	T32GM148295	TGM148295A	UNIVERSITY OF ROCHESTER	NEW YORK	UNITED STATES	04/25/2025	$512,267.00	$261,043.00	$261,043.00	$251,224.00	IMSD at the University of Rochester	Departmental Authority	-
NIH	T32GM148393	TGM148393A	UNIVERSITY OF TEXAS AT SAN ANTONIO	Texas	UNITED STATES	04/28/2025	$1,162,859.00	$692,320.00	$692,320.00	$470,539.00	IMSD at the University of Texas at San Antonio	Departmental Authority	-
NIH	T32GM148395	TGM148395A	CLARK ATLANTA UNIVERSITY	GEORGIA	UNITED STATES	05/27/2025	$809,546.00	$411,741.00	$411,741.00	$397,805.00	CAU G-RISE	Departmental Authority	-
NIH	T32GM148403	TGM148403A	VIRGINIA COMMONWEALTH UNIVERSITY	VIRGINIA	UNITED STATES	04/24/2025	$647,055.00	$255,519.00	$255,519.00	$391,536.00	VCU Initiative for Maximizing Student Development Program (IMSD)	Departmental Authority	-
NIH	T32GM148405	TGM148405A	WASHINGTON UNIVERSITY	Missouri	UNITED STATES	04/25/2025	$1,650,079.00	$872,125.00	$872,125.00	$777,954.00	MAXIMIZING STUDENT DIVERSITY IN THE BIOMEDICAL SCIENCES AT WASHINGTON UNIVERSITY	Departmental Authority	-
NIH	T32GM148406	TGM148406A	UNIVERSITY OF PUERTO RICO MED SCIENCES	PUERTO RICO	UNITED STATES	05/27/2025	$2,800,964.00	$1,616,128.00	$1,616,128.00	$1,184,836.00	G-RISE at the University of Puerto Rico Medical Sciences Campus	Departmental Authority	-
NIH	T32GM148410	TGM148410A	DARTMOUTH COLLEGE	New Hampshire	UNITED STATES	04/25/2025	$632,213.00	$184,149.00	$184,149.00	$448,064.00	IMSD at Dartmouth College	Departmental Authority	-
NIH	T32GM148752	TGM148752A	UNIVERSITY OF TEXAS HEALTH SCIENCE CTR AT SAN ANTONIO	Texas	UNITED STATES	04/25/2025	$873,703.00	$605,265.00	$605,265.00	$268,438.00	IMSD at UT Health San Antonio	Departmental Authority	-
NIH	T32GM150525	TGM150525A	ROCHESTER INSTITUTE OF TECHNOLOGY	New York	UNITED STATES	08/19/2025	$585,107.00	$428,876.00	$428,876.00	$156,231.00	Rochester Bridges to the Doctorate for Deaf and Hard-of-Hearing (D/HH) Students (RB2D).	Bilateral Termination	-
NIH	T32GM152384	TGM152384A	UNIVERSITY OF PUERTO RICO RIO PIEDRAS	PUERTO RICO	UNITED STATES	05/28/2025	$328,527.00	$188,519.00	$188,519.00	$140,008.00	G-RISE at the University of Puerto Rico Rio Piedras	Departmental Authority	-
NIH	T32GM152386	TGM152386A	MEDICAL UNIVERSITY OF SOUTH CAROLINA	SOUTH CAROLINA	UNITED STATES	04/25/2025	$459,791.00	$282,298.00	$282,298.00	$177,493.00	MUSC IMSD	Departmental Authority	-
NIH	T32GM152395	TGM152395A	UNIVERSITY OF CHICAGO	Illinois	UNITED STATES	04/25/2025	$1,092,004.00	$292,082.00	$292,082.00	$799,922.00	The University of Chicago Initiative for Maximizing Student Development (IMSD)	Departmental Authority	-
NIH	T32GM152775	TGM152775A	UNIVERSITY OF NEBRASKA MEDICAL CENTER	Nebraska	UNITED STATES	04/25/2025	$456,552.00	$87,254.00	$87,254.00	$369,298.00	Critical Analysis of Data-Rich Networks for Biomedical Scientists in Training.	Departmental Authority	-
NIH	T32GM152777	TGM152777A	BAYLOR COLLEGE OF MEDICINE	TEXAS	UNITED STATES	04/24/2025	$546,739.00	$329,397.00	$329,397.00	$217,342.00	Baylor College of Medicine Initiative for Maximizing Student Development	Departmental Authority	-
NIH	T32GM152779	TGM152779A	UNIV OF NORTH CAROLINA CHAPEL HILL	NORTH CAROLINA	UNITED STATES	04/24/2025	$1,225,139.00	$513,145.00	$513,145.00	$711,994.00	UNC Initiative for Maximizing Student Development	Departmental Authority	-
NIH	T32GM152782	TGM152782A	UNIV OF ARKANSAS FOR MED SCIS	ARKANSAS	UNITED STATES	04/25/2025	$712,108.00	$271,530.00	$271,530.00	$440,578.00	Initiative for Maximizing Student Development(IMSD)	Departmental Authority	-
NIH	T32GM152796	TGM152796A	UNIVERSITY OF TEXAS HLTH SCI CTR HOUSTON	TEXAS	UNITED STATES	04/24/2025	$681,901.00	$262,553.00	$262,553.00	$419,348.00	The Academy at MD Anderson UTHealth Houston Graduate School - Maximizing Opportunities for Training, Development, and Community	Departmental Authority	-
NIH	T32GM156666	TGM156666A	UNIV OF NORTH TEXAS HEALTH SCIENCE CTR AT FT WORTH	Texas	UNITED STATES	04/25/2025	$164,823.00	-	-	$164,823.00	IMSD@UNTHSC	Departmental Authority	-

NIH	T32GM156669	TGM156669A	LOMA LINDA UNIVERSITY	CALIFORNIA	UNITED STATES	04/24/2025	$245,106.00	-	-	$245,106.00	Initiative for Maximizing Student Development at Loma Linda University	Departmental Authority	-
NIH	T32GM156676	TGM156676A	VIRGINIA POLYTECHNIC INST AND ST UNIV	VIRGINIA	UNITED STATES	04/24/2025	$279,245.00	-	-	$279,245.00	Virginia Tech Initiative to Maximize Student Development	Departmental Authority	-
NIH	T32HD098066	THD098066A	CHILDREN'S RESEARCH INSTITUTE	DISTRICT OF COLUMBIA	UNITED STATES	06/03/2025	$1,653,154.00	$999,349.00	$999,349.00	$653,805.00	Diversity Supplement: Clinical Pediatric Research Training for the Fetal-Neonatal Brain	Departmental Authority	-
NIH	T32HD098068	THD098068A	BAYLOR COLLEGE OF MEDICINE	TEXAS	UNITED STATES	06/09/2025	$2,051,782.00	$1,781,041.10	$1,781,041.10	$270,740.90	Comprehensive Mechanisms in Reproductive Sciences	Departmental Authority	-
NIH	T32HL007854	THL007854F	Columbia University	NEW YORK	UNITED STATES	03/14/2025	$3,481,535.09	$2,729,787.52	$2,729,787.52	$751,747.57	Postdoctoral Training in Cardiovascular Disease	Departmental Authority	-
NIH	T32HL105323	THL105323C	Columbia University	NEW YORK	UNITED STATES	03/14/2025	$1,483,431.27	$1,071,207.58	$1,071,207.58	$412,223.69	The Columbia University Training Program in Lung Science	Departmental Authority	-
NIH	T32HL175583	THL175583A	WAKE FOREST UNIVERSITY HEALTH SCIENCES	North Carolina	UNITED STATES	06/16/2025	$279,071.00	$11,466.20	$11,466.20	$267,604.80	Academic Learning Health System Preventions for Promoting Health Equity (aLHS-PRE) Predoctoral Training Program	Departmental Authority	-
NIH	T32MD019780	TMD019780A	UNIVERSITY OF ALABAMA AT BIRMINGHAM	ALABAMA	UNITED STATES	03/22/2025	$250,060.00	$22,842.74	$22,842.74	$227,217.26	ADVANCE SGM Health for Research Diversity	Departmental Authority	-
NIH	T32MH016434	TMH016434I	Columbia University	NEW YORK	UNITED STATES	03/12/2025	$2,386,983.00	$2,021,424.00	$2,021,424.00	$365,559.00	Translational Research Training in Child Psychiatry	Departmental Authority	-
NIH	T32NS007153	TNS007153H	Columbia University	NEW YORK	UNITED STATES	03/12/2025	$1,743,833.00	$1,390,847.00	$1,390,847.00	$352,986.00	Neuroepidemiology Training Program	Departmental Authority	-
NIH	T32NS064928	TNS064928C	Columbia University	NEW YORK	UNITED STATES	03/12/2025	$1,149,851.00	$1,066,400.00	$1,066,400.00	$83,451.00	Advanced Graduate Training Program in Neurobiology & Behavior	Departmental Authority	-
NIH	T32NS064929	TNS064929C	Columbia University	NEW YORK	UNITED STATES	03/12/2025	$1,051,461.00	$977,325.00	$977,325.00	$74,136.00	Advanced Graduate Training Program in Theoretical Neuroscience	Departmental Authority	-
NIH	T34GM136453	TGM136453A	UNIVERSITY OF KANSAS LAWRENCE	KANSAS	UNITED STATES	06/13/2025	$1,427,981.00	$1,284,128.00	$1,284,128.00	$143,853.00	MARC at The University of Kansas	Departmental Authority	-
NIH	T34GM136471	TGM136471A	FAYETTEVILLE STATE UNIVERSITY	North Carolina	UNITED STATES	04/10/2025	$961,680.00	$867,151.00	$867,151.00	$94,529.00	U-RISE Program at Fayetteville State University	Departmental Authority	-
NIH	T34GM136483	TGM136483A	TEXAS STATE UNIVERSITY	TEXAS	UNITED STATES	04/03/2025	$1,144,655.00	$716,469.00	$716,469.00	$428,186.00	U-RISE at Texas State University	Departmental Authority	-
NIH	T34GM136493	TGM136493A	UNIVERSITY OF MISSOURI-COLUMBIA	MISSOURI	UNITED STATES	06/13/2025	$2,018,774.00	$1,812,013.00	$1,812,013.00	$206,761.00	MARC at the University of Missouri-Columbia	Departmental Authority	-
NIH	T34GM136495	TGM136495A	CLAFLIN UNIVERSITY	SOUTH CAROLINA	UNITED STATES	04/03/2025	$1,693,185.00	$1,047,159.00	$1,047,159.00	$646,026.00	U-RISE at Claflin University through Collaborative Interdisciplinary Mentoring in Biomedical Sciences	Departmental Authority	-
NIH	T34GM140932	TGM140932A	WAYNE STATE UNIVERSITY	Michigan	UNITED STATES	06/13/2025	$1,593,075.00	$1,244,319.00	$1,244,319.00	$348,756.00	MARC at Wayne State University	Departmental Authority	-
NIH	T34GM140948	TGM140948A	KENNESAW STATE UNIVERSITY	GEORGIA	UNITED STATES	04/03/2025	$692,009.00	$364,153.00	$364,153.00	$327,856.00	U-RISE at Kennesaw State	Departmental Authority	-
NIH	T34GM141009	TGM141009A	UNIVERSITY OF ALASKA FAIRBANKS	ALASKA	UNITED STATES	04/03/2025	$1,141,579.00	$844,823.00	$844,823.00	$296,756.00	U-RISE at the University of Alaska Fairbanks	Departmental Authority	-
NIH	T34GM141143	TGM141143A	UNIVERSITY OF IOWA	Iowa	UNITED STATES	06/13/2025	$1,523,344.00	$1,333,490.00	$1,333,490.00	$189,854.00	MARC at University of Iowa	Departmental Authority	-
NIH	T34GM141639	TGM141639A	WASHINGTON UNIVERSITY	Missouri	UNITED STATES	06/13/2025	$1,798,388.00	$1,621,277.00	$1,621,277.00	$177,111.00	MARC U-STAR PROGRAM AT WASHINGTON UNIVERSITY IN ST. LOUIS	Departmental Authority	-
NIH	T34GM141990	TGM141990A	DILLARD UNIVERSITY	LOUISIANA	UNITED STATES	04/03/2025	$1,169,938.00	$903,685.00	$903,685.00	$266,253.00	U-RISE AT DILLARD UNIVERSITY	Departmental Authority	-
NIH	T34GM145334	TGM145334A	TENNESSEE STATE UNIVERSITY	TENNESSEE	UNITED STATES	04/03/2025	$625,357.00	$472,132.00	$472,132.00	$153,225.00	U-RISE at Tennessee State University	Departmental Authority	-
NIH	T34GM145385	TGM145385A	UNIVERSITY OF NORTH FLORIDA	FLORIDA	UNITED STATES	04/03/2025	$396,543.00	$272,041.00	$272,041.00	$124,502.00	U-RISE at University of North Florida	Departmental Authority	-
NIH	T34GM145404	TGM145404A	UNIVERSITY OF PR CAYEY UNIVERSITY COLL	PUERTO RICO	UNITED STATES	04/03/2025	$598,411.00	$598,411.00	$598,411.00	-	U-RISE at University of Puerto Rico at Cayey	Departmental Authority	-
NIH	T34GM145436	TGM145436A	UNIVERSITY OF TEXAS AT DALLAS	Texas	UNITED STATES	06/13/2025	$325,132.00	$270,692.00	$270,692.00	$54,440.00	MARC Program at the University of Texas at Dallas	Departmental Authority	-
NIH	T34GM145442	TGM145442A	OHIO STATE UNIVERSITY	Ohio	UNITED STATES	06/16/2025	$408,096.00	$244,932.00	$244,932.00	$163,164.00	MARC at The Ohio State University	Departmental Authority	-
NIH	T34GM145447	TGM145447A	UNIVERSITY OF FLORIDA	Florida	UNITED STATES	06/16/2025	$845,347.00	$541,629.00	$541,629.00	$303,718.00	MARC at the University of Florida	Departmental Authority	-
NIH	T34GM145466	TGM145466A	UNIVERSITY OF NORTH DAKOTA	NORTH DAKOTA	UNITED STATES	04/03/2025	$621,496.00	$516,320.00	$516,320.00	$105,176.00	U-RISE at the University of North Dakota	Departmental Authority	-
NIH	T34GM145504	TGM145504A	UNIVERSITY OF PUERTO RICO PONCE	PUERTO RICO	UNITED STATES	04/03/2025	$608,019.00	$325,642.00	$325,642.00	$282,377.00	U-RISE AT UNIVERSITY OF PUERTO RICO AT PONCE	Departmental Authority	-
NIH	T34GM145505	TGM145505A	PRAIRIE VIEW AGRI & MECH UNIVERSITY	TEXAS	UNITED STATES	04/03/2025	$872,702.00	$471,522.00	$471,522.00	$401,180.00	U-RISE at PVAMU	Departmental Authority	-
NIH	T34GM145507	TGM145507A	UNIVERSITY OF TEXAS AT SAN ANTONIO	Texas	UNITED STATES	06/13/2025	$1,518,134.00	$1,446,481.00	$1,446,481.00	$71,653.00	MARC at the University of Texas at San Antonio	Departmental Authority	-

NIH	T34GM145508	TGM145508A	CLARK ATLANTA UNIVERSITY, INC	Georgia	UNITED STATES	04/04/2025	$1,067,617.00	$1,067,617.00	$1,067,617.00	-	U-RISE at Clark Atlanta University	Departmental Authority	-
NIH	T34GM145509	TGM145509A	NOVA SOUTHEASTERN UNIVERSITY	FLORIDA	UNITED STATES	04/03/2025	$499,434.00	$452,250.00	$452,250.00	$47,184.00	U-RISE at Nova Southeastern University	Departmental Authority	-
NIH	T34GM145513	TGM145513A	HOWARD UNIVERSITY	DISTRICT OF COLUMBIA	UNITED STATES	04/03/2025	$370,408.00	$370,408.00	$370,408.00	-	U-RISE at Howard University	Departmental Authority	-
NIH	T34GM145524	TGM145524A	EAST CAROLINA UNIVERSITY	NORTH CAROLINA	UNITED STATES	06/12/2025	$406,079.00	$347,435.00	$347,435.00	$58,644.00	MARC at East Carolina University	Departmental Authority	-
NIH	T34GM145525	TGM145525A	UNIVERSITY OF PUERTO RICO AT HUMACAO	PUERTO RICO	UNITED STATES	04/03/2025	$1,138,535.00	$901,787.00	$901,787.00	$236,748.00	U-RISE at the University of Puerto Rico at Humacao	Departmental Authority	-
NIH	T34GM145529	TGM145529A	UNIVERSITY OF TEXAS EL PASO	TEXAS	UNITED STATES	04/03/2025	$2,349,420.00	$1,869,630.00	$1,869,630.00	$479,790.00	U-RISE at the University of Texas at El Paso	Departmental Authority	-
NIH	T34GM145533	TGM145533A	MARQUETTE UNIVERSITY	WISCONSIN	UNITED STATES	04/03/2025	$883,890.00	$802,347.00	$802,347.00	$81,543.00	U-RISE at Marquette University	Departmental Authority	-
NIH	T34GM145542	TGM145542A	ROCHESTER INSTITUTE OF TECHNOLOGY	NEW YORK	UNITED STATES	04/03/2025	$721,872.00	$588,703.00	$588,703.00	$133,169.00	Rochester Institute of Technology U-RISE Scientists-in-Training Program for Deaf and Hard-of-Hearing Undergraduates (RIT U-RISE)	Departmental Authority	-
NIH	T34GM149392	TGM149392A	UNIVERSITY OF THE VIRGIN ISLANDS	VIRGIN ISLANDS	UNITED STATES	04/03/2025	$763,057.00	$763,057.00	$763,057.00	-	U-RISE at the University of the Virgin Islands	Departmental Authority	-
NIH	T34GM149434	TGM149434A	UNIVERSITY OF NORTH CAROLINA AT PEMBROKE	NORTH CAROLINA	UNITED STATES	04/03/2025	$250,538.00	$204,352.00	$204,352.00	$46,186.00	U-RISE at the UNC Pembroke	Departmental Authority	-
NIH	T34GM149449	TGM149449A	UNIVERSITY OF ALASKA ANCHORAGE	ALASKA	UNITED STATES	04/03/2025	$429,279.00	$405,570.00	$405,570.00	$23,709.00	U-RISE at University of Alaska Anchorage (Biomed U-RISE)	Departmental Authority	-
NIH	T34GM149455	TGM149455A	ST. MARY'S UNIVERSITY	TEXAS	UNITED STATES	04/03/2025	$724,115.00	$667,059.00	$667,059.00	$57,056.00	U-RISE at St. Marys University	Departmental Authority	-
NIH	T34GM149474	TGM149474A	UNIVERSITY OF DETROIT MERCY	MICHIGAN	UNITED STATES	04/03/2025	$409,205.00	$333,396.00	$333,396.00	$75,809.00	U-RISE at University of Detroit Mercy	Departmental Authority	-
NIH	T34GM149494	TGM149494A	UNIVERSITY OF NORTH CAROLINA AT GREENSBORO	North Carolina	UNITED STATES	04/04/2025	$534,082.00	$442,173.00	$442,173.00	$91,909.00	UNC-Greensboro U-RISE: Engage, Sustain, and Prepare Future PhD Biomedical Scientists	Departmental Authority	-
NIH	T34GM149502	TGM149502A	VIRGINIA COMMONWEALTH UNIVERSITY	Virginia	UNITED STATES	06/16/2025	$689,556.00	$519,929.00	$519,929.00	$169,627.00	Virginia Commonwealth University Maximizing Access to Research Careers (VCU MARC)	Departmental Authority	-
NIH	T34GM149816	TGM149816A	OLD DOMINION UNIVERSITY	VIRGINIA	UNITED STATES	04/03/2025	$587,838.00	$547,701.00	$547,701.00	$40,137.00	U-RISE at Old Dominion University	Departmental Authority	-
NIH	T34GM149823	TGM149823A	SPELMAN COLLEGE	Georgia	UNITED STATES	03/22/2025	$90,514.00	$90,514.00	$90,514.00	-	U-RISE at Spelman College	Departmental Authority	-
NIH	T34GM153538	TGM153538A	UNIVERSITY OF WEST FLORIDA	FLORIDA	UNITED STATES	04/03/2025	$163,198.00	$163,198.00	$163,198.00	-	U-RISE at the University of West Florida	Departmental Authority	-
NIH	T34GM153552	TGM153552A	WORCESTER POLYTECHNIC INSTITUTE	MASSACHUSETTS	UNITED STATES	04/03/2025	$116,421.00	$116,421.00	$116,421.00	-	U-RISE at Worcester Polytechnic Institute (U-RISE@Wp)	Departmental Authority	-
NIH	T34GM153561	TGM153561A	UNIVERSITY OF HARTFORD	CONNECTICUT	UNITED STATES	04/03/2025	$167,936.00	$167,936.00	$167,936.00	-	The University of Hartford U-RISE Program	Departmental Authority	-
NIH	T34GM153625	TGM153625A	SAM HOUSTON STATE UNIVERSITY	Texas	UNITED STATES	04/04/2025	$117,196.00	$57,052.00	$57,052.00	$60,144.00	U-RISE at Sam Houston State University	Departmental Authority	-
NIH	T34GM153651	TGM153651A	NORTH CAROLINA AGRI & TECH ST UNIV	NORTH CAROLINA	UNITED STATES	04/03/2025	$66,556.00	$32,365.00	$32,365.00	$34,191.00	NCA&TSU Undergraduate Research Training Initiative for Student Enhancement (U-RISE)	Departmental Authority	-
NIH	T34GM153667	TGM153667A	UNIVERSITY OF PUERTO RICO RIO PIEDRAS	PUERTO RICO	UNITED STATES	04/03/2025	$130,364.00	$76,142.00	$76,142.00	$54,222.00	URISE at the University of Puerto Rico Rio Piedras	Departmental Authority	-
NIH	T34GM153703	TGM153703A	UNIVERSITY OF ALABAMA AT BIRMINGHAM	ALABAMA	UNITED STATES	06/16/2025	$140,184.00	$74,022.00	$74,022.00	$66,162.00	MARC at the University of Alabama at Birmingham	Departmental Authority	-
NIH	T34GM154119	TGM154119A	GEORGIA STATE UNIVERSITY RESEARCH FOUNDATION	Georgia	UNITED STATES	06/13/2025	$316,572.00	$239,256.00	$239,256.00	$77,316.00	MARC at Georgia State University	Departmental Authority	-
NIH	T34GM154122	TGM154122A	FLORIDA INTERNATIONAL UNIVERSITY	Florida	UNITED STATES	06/13/2025	$249,210.00	$51,686.00	$51,686.00	$197,524.00	MARC U*STAR at Florida International University	Departmental Authority	-
NIH	T35HL007616	THL007616H	Columbia University	NEW YORK	UNITED STATES	03/14/2025	$865,975.80	$795,085.37	$795,085.37	$70,890.43	Short Term Training Grant	Departmental Authority	-
NIH	T37MD001424	TMD001424D	TULANE UNIVERSITY OF LOUISIANA	LOUISIANA	UNITED STATES	06/11/2025	$1,038,704.76	$1,038,704.76	$1,038,704.76	-	Tulane Program to Advance Representation in Minority Health Research (ARMHR)	Departmental Authority	-
NIH	U01AI151378	UAI151378A	RESEARCH TRIANGLE INSTITUTE	North Carolina	UNITED STATES	06/06/2025	$25,066,912.00	$22,496,912.00	$22,496,912.00	$2,570,000.00	Emerging Infectious Diseases Research Centers Coordination Center (EIDRC CC)	Departmental Authority	-
NIH	U01AI151758	UAI151758A	INSTITUT PASTEUR	N/A	FRANCE	06/06/2025	$6,712,606.00	$5,759,976.00	$5,759,976.00	$952,630.00	Inter-regional study of transmission, adaptation and pathogenesis of viruses with pandemic potential in Southeast Asia and West/Central Africa	Departmental Authority	-
NIH	U01AI151801	UAI151801A	UNIVERSITY OF TEXAS, MEDICAL BRANCH AT GALVESTON	Texas	UNITED STATES	06/06/2025	$8,361,277.00	$7,411,806.00	$7,411,806.00	$949,471.00	West African Center for Emerging Infectious Diseases	Departmental Authority	-

NIH	U01AI151807	UAI151807A	UNIVERSITY OF TEXAS, MEDICAL BRANCH AT GALVESTON	Texas	UNITED STATES	06/06/2025	$8,087,861.00	$7,745,360.00	$7,745,360.00	$342,501.00	Coordinating Research on Emerging Arboviral Threats Encoing the Neotropics (CREATE-NEO)	Departmental Authority	-
NIH	U01AI151810	UAI151810B	WASHINGTON UNIVERSITY	Missouri	UNITED STATES	06/06/2025	$8,373,400.00	$7,829,000.00	$7,829,000.00	$544,400.00	Emerging infections: surveillance, epidemiology and pathogenesis	Departmental Authority	-
NIH	U01AI151812	UAI151812A	SCRIPPS RESEARCH INSTITUTE, THE	CALIFORNIA	UNITED STATES	06/06/2025	$26,411,746.00	$24,349,574.00	$24,349,574.00	$2,062,172.00	West African Emerging Infectious Disease Research Center (WA-EIDRC)	Departmental Authority	-
NIH	U01CA195568	UCA195568B	MAYO CLINIC ROCHESTER	MINNESOTA	UNITED STATES	05/26/2025	$10,153,114.02	$8,498,317.79	$8,498,317.79	$1,654,796.23	The Lymphoma Epidemiology of Outcomes (LEO) Cohort Study (Diversity Supplement - Alexis Romero)	Departmental Authority	-
NIH	U01CA195568	UCA195568B	MAYO CLINIC ROCHESTER	MINNESOTA	UNITED STATES	05/26/2025	-	-	-	-	The Lymphoma Epidemiology of Outcomes (LEO) Cohort Study (Diversity Supplement - Mazie Tsang)	Departmental Authority	-
NIH	U01CA260462	UCA260462BC6	UNIVERSITY OF ALABAMA AT BIRMINGHAM	ALABAMA	UNITED STATES	03/27/2025	$3,969,732.00	$2,945,511.83	$2,945,511.83	$1,024,220.17	Adaptive Immunity and Persistent SARS-CoV-2 Replication	Departmental Authority	-
NIH	U01CA260513	UCA260513BC6	CASE WESTERN RESERVE UNIVERSITY	Ohio	UNITED STATES	03/27/2025	$3,389,732.00	$2,427,118.09	$2,427,118.09	$962,613.91	Pre-exposure Immunologic Health and Linkages to SARS-COV2 Serologic Responses, Endothelial Cell Resilience, and Cardiovascular Complications: Defining the mechanistic basis of high risk endotypes.	Departmental Authority	-
NIH	U01CA267827	UCA267827A	HARVARD MEDICAL SCHOOL	MASSACHUSETTS	UNITED STATES	09/03/2025	$2,206,534.00	$1,453,225.00	$1,453,225.00	$753,309.00	Progenitor cell states contributing to aging and lung cancer	Bilateral Termination	-
NIH	U01DA040381	UDA040381AC6	FLORIDA INTERNATIONAL UNIVERSITY	FLORIDA	UNITED STATES	03/24/2025	$9,618,541.00	$9,491,829.36	$9,491,829.36	$126,711.64	Community-Engaged Research on COVID-19 Testing Among Underserved and/or Vulnerable Populations	Departmental Authority	-
NIH	U01DA054170	UDA054170A	UNIVERSITY OF TEXAS SAN ANTONIO	TEXAS	UNITED STATES	04/03/2025	$9,815,531.00	$8,881,549.00	$8,881,549.00	$933,982.00	Spatial analyses of marmoset germline development	Departmental Authority	-
NIH	U01DA055355	UDA055355A	NORTHWESTERN UNIVERSITY AT CHICAGO	ILLINOIS	UNITED STATES	04/03/2025	$5,634,593.00	$4,606,856.00	$4,606,856.00	$1,027,737.00	9/24- Healthy Brain and Child Development National Consortium	Departmental Authority	-
NIH	U01DA055357	UDA055357A	VIRGINIA POLYTECHNIC INST AND ST UNIV	VIRGINIA	UNITED STATES	04/03/2025	$4,968,496.00	$3,632,642.00	$3,632,642.00	$1,335,854.00	An examination of recruitment and retention for clinical infant neuroimaging studies	Departmental Authority	-
NIH	U01DC017844	UDC017844A	BROWN UNIVERSITY	RHODE ISLAND	UNITED STATES	06/06/2025	$3,518,911.00	$2,713,583.00	$2,713,583.00	$805,328.00	Intuitive, complete neural control of tablet computers for communication	Departmental Authority	-
NIH	U01DC021719	UOD033247C	UNIV OF ARKANSAS FOR MED SCIS	ARKANSAS	UNITED STATES	06/06/2025	$4,405,581.00	$2,711,981.00	$2,711,981.00	$1,693,600.00	Appalachian STAR Trial – Diversity Supplement	Departmental Authority	-
NIH	U01DK130057	UDK130057A	BOSTON UNIVERSITY MEDICAL CAMPUS	MASSACHUSETTS	UNITED STATES	04/29/2025	$1,762,445.00	$1,372,204.00	$1,372,204.00	$390,241.00	CKDu in Salvadoran and Nicaraguan Agricultural Communities	Departmental Authority	-
NIH	U01DK137258	UDK137258A	NORTHWESTERN UNIVERSITY	Illinois	UNITED STATES	05/01/2025	$1,511,543.00	$703,402.00	$703,402.00	$808,141.00	Improving access to renal transplantation for Underserved Black Communities	Departmental Authority	-
NIH	U01GM132133	UGM132133A	UNIVERSITY OF PITTSBURGH AT PITTSBURGH	PENNSYLVANIA	UNITED STATES	03/21/2025	$77,910.00	$68,382.43	$68,382.43	$9,527.57	Building Up	Departmental Authority	-
NIH	U01GM132375	UGM132375A	UNIVERSITY OF CHICAGO	ILLINOIS	UNITED STATES	03/21/2025	$2,057,903.00	$1,902,669.82	$1,902,669.82	$155,233.18	Boosting Mentor Effectiveness iN Training of Research Scientists (MENTORS) Using Social Cognitive Career Theory to Support Entry of Women & Minorities into Physician-Scientist Careers	Departmental Authority	-
NIH	U01HD112564	UHD112564A	NEW YORK UNIVERSITY MEDICAL CENTER	New York	UNITED STATES	03/26/2026	-	-	-	-	Mechanisms of paired vagus nerve stimulation in human chronic stroke	Bilateral Termination	-
NIH	U01HG012051	UHG012051A	SLOAN-KETTERING INST CAN RESEARCH	NEW YORK	UNITED STATES	04/10/2025	$5,732,841.00	$5,616,580.00	$5,616,580.00	$116,261.00	Genomic control of gene regulatory networks governing early human lineage decisions	Departmental Authority	-
NIH	U01MD017426	UMD017426AC6	UNIVERSITY OF PUERTO RICO - MEDICAL SCIENCE CAMPUS	Puerto Rico	UNITED STATES	03/25/2025	$2,091,295.00	$1,746,890.26	$1,746,890.26	$344,404.74	Puerto Rico Community Action Research and Engagement (PR-CARE) to Eliminate Disparities in Diagnostic of COVID-19 among Rural Underserved and Vulnerable Populations.	Departmental Authority	-
NIH	U01MD019540	UMD019540A	UNIVERSITY OF TEXAS ARLINGTON	TEXAS	UNITED STATES	03/31/2025	$1,715,144.00	$504,549.00	$504,549.00	$1,210,595.00	Train and EMPOWER A Community Health workforce to achieve equity and reduce disparities in mental health (TEACH)	Departmental Authority	-
NIH	U01MH125062	UMH125062A	BAYLOR COLLEGE OF MEDICINE	TEXAS	UNITED STATES	04/28/2025	$2,021,785.00	$1,905,486.00	$1,905,486.00	$116,299.00	2/2 TRANS-ANCESTRY GENOMIC ANALYSIS OF OBSESSIVE COMPULSIVE DISORDER	Departmental Authority	-
NIH	U01MH127704	UMH127704A	STELLENBOSCH UNIVERSITY	N/A	SOUTH AFRICA	09/08/2025	$896,203.91	$896,203.91	$896,203.91	-	Research for Ethical Data Science in Southern Africa (REDSSA)	Bilateral Termination	-
NIH	U01MH130625	UMH130625A	JOHNS HOPKINS UNIVERSITY	Maryland	UNITED STATES	08/07/2026	-	-	-	-	Deep Brain Stimulation for Chronic Auditory Hallucinations in Treatment-Resistant Schizophrenia: an early-stage clinical trial	Bilateral Termination	-

NIH	U01NR021556	UNR021556A	UNIVERSITY OF PENNSYLVANIA	PENNSYLVANIA	UNITED STATES	05/29/2025	$806,431.00	$282,446.00	$282,446.00	$523,985.00	A Type 1 Hybrid Effectiveness-Implementation Evaluation of a City-Level Transitional Housing Programs Effects on Health, Economic, and Psychologic Outcomes Among People with HIV	Departmental Authority	-
NIH	U01NR021591	UNR021591A	UNIVERSITY OF ALABAMA AT BIRMINGHAM	ALABAMA	UNITED STATES	05/29/2025	$749,634.00	$496,890.00	$496,890.00	$252,744.00	Housing, Environment, And Living Conditions for Transformed Health (HEALTHe Birmingham)	Departmental Authority	-
NIH	U19AI077439	UAI077439E	REGENTS OF THE UNIVERSITY OF CALIFORNIA, SAN FRANCISCO, THE	California	UNITED STATES	04/21/2025	$1,410,836.00	$226,536.00	$315,515.00	$1,095,321.00	Immune-driven Airway Epithelial Dysfunction in Muco-obstructive Asthma	Bilateral Termination	-
NIH	U19AI089992	UAI089992C	YALE UNIVERSITY	CONNECTICUT	UNITED STATES	05/16/2025	$10,844,489.14	$6,871,585.78	$6,871,585.78	$3,972,903.36	Immune signatures of vaccine responses in vulnerable populations	Departmental Authority	-
NIH	U19AI171413	UAI171413AC6	UNIVERSITY OF TEXAS, MEDICAL BRANCH AT GALVESTON	Texas	UNITED STATES	03/26/2025	$56,163,625.00	$41,726,410.99	$41,726,410.99	$14,437,214.01	UTMB-Novartis Alliance for Pandemic Preparedness	Departmental Authority	-
NIH	U24AG083253	UAG083253A	GERONTOLOGICAL SOCIETY OF AMERICA	DISTRICT OF COLUMBIA	UNITED STATES	03/21/2025	$1,589,753.00	$545,782.37	$545,782.37	$1,043,970.63	Resource Centers for Minority Aging Research National Coordinating Center (RCMARs NCC)	Departmental Authority	-
NIH	U24CA271037	UCA271037A	UNIVERSITY OF MICHIGAN AT ANN ARBOR	MICHIGAN	UNITED STATES	06/15/2025	$3,234,070.00	$2,475,269.72	$2,475,269.72	$758,800.28	Michigan Center for Translational Cancer Proteogenomics	Departmental Authority	-
NIH	U24DA058961	UDA058961A	UNIVERSITY OF KENTUCKY	KENTUCKY	UNITED STATES	06/02/2025	$1,554,677.00	$1,047,722.00	$1,047,722.00	$506,955.00	The University of Kentucky Racial Equity Initiative Coordinating Center	Departmental Authority	-
NIH	U24DA058961	UDA058961A	UNIVERSITY OF KENTUCKY	KENTUCKY	UNITED STATES	06/02/2025	-	-	-	-	The University of Kentucky Racial Equity Initiative Coordinating Center (UK-REI-CC)- Administrative Supplement	Departmental Authority	-
NIH	U24DK137631	UDK137631A	DUKE UNIVERSITY	NORTH CAROLINA	UNITED STATES	04/30/2025	$1,853,916.00	$968,091.00	$968,091.00	$885,825.00	Interventions that Address Structural Racism to Reduce Kidney Health Disparities Research Coordinating Center	Departmental Authority	-
NIH	U24DK138889	UDK138889A	VIRGINIA COMMONWEALTH UNIVERSITY	VIRGINIA	UNITED STATES	03/21/2025	$521,354.00	-	-	$521,354.00	VCU National Coordinating Center for Advancing Gender Inclusive Excellence	Departmental Authority	-
NIH	U24HL154946	UHL154946A	Regents of the University of Michigan	Michigan	UNITED STATES	07/17/2026	-	-	-	-	2/2 Doxycycline for Emphysema in People Living with HIV: The DEPTH Trial	Bilateral Termination	-
NIH	U24MD017138	UMD017138A	MOREHOUSE SCHOOL OF MEDICINE	Georgia	UNITED STATES	03/08/2025	$7,813,013.00	$5,193,516.00	$5,193,516.00	$2,619,497.00	FIRST Coordination and Evaluation Center to promote inclusive excellence	Departmental Authority	-
NIH	U24OD036598	UOD036598B	STANFORD UNIVERSITY	CALIFORNIA	UNITED STATES	06/06/2025	$3,691,345.89	$3,145,499.00	$3,145,499.00	$545,847.00	Extracellular Matrix Adaptation to Exercise within MoTrPAC	Departmental Authority	-
NIH	U24OD038425	UOD038425A	UNIVERSITY OF CALIFORNIA, SAN DIEGO	California	UNITED STATES	09/08/2025	-	-	-	-	Defining the Human Metabotype [Human metabolic status defined through genetic, diet,environmental exposure and exercise perturbations]	Bilateral Termination	-
NIH	U2RTW012123	UTW012123A	Columbia University	NEW YORK	UNITED STATES	03/14/2025	$1,399,881.00	$1,149,127.29	$1,149,127.29	$250,753.71	Advancing Public Health Research in Eastern Africa through Data Science Training (APHREA-DST)	Departmental Authority	-
NIH	U54CA260563	UCA260563BC6	EMORY UNIVERSITY	GEORGIA	UNITED STATES	03/24/2025	$2,540,466.00	$2,538,685.65	$2,538,685.65	$1,780.35	Immune Regulation of COVID-19 Infection in Cancer and Autoimmunity	Departmental Authority	-
NIH	U54CA260581	UCA260581BC6	TULANE UNIVERSITY, SCHOOL OF MEDICINE	LOUISIANA	UNITED STATES	03/24/2025	$2,360,230.00	$2,002,751.88	$2,002,751.88	$357,478.12	Tulane University COVID Antibody and Immunity Network (TUCAIN)	Departmental Authority	-
NIH	U54CA260582	UCA260582BC6	OHIO STATE UNIVERSITY	OHIO	UNITED STATES	03/24/2025	$2,434,915.00	$2,194,355.82	$2,194,355.82	$240,559.18	Center for Serological Testing to Improve Outcomes from Pandemic COVID-19 (STOP-COVID)	Departmental Authority	-
NIH	U54CA267735	UCA267735A	DREXEL UNIVERSITY	Pennsylvania	UNITED STATES	03/25/2025	$14,247,391.00	$9,231,211.74	$9,231,211.74	$5,016,179.26	Catalyzing Systemic Change at Drexel University to Support Diverse Faculty in Health Disparities Research	Departmental Authority	-
NIH	U54CA267738	UCA267738A	CORNELL UNIVERSITY	NEW YORK	UNITED STATES	04/08/2025	$5,133,450.00	-	-	$5,133,450.00	Cornell FIRST	Departmental Authority	-
NIH	U54CA267746	UCA267746A	UNIVERSITY OF ALABAMA AT BIRMINGHAM	ALABAMA	UNITED STATES	04/11/2025	$3,481,168.00	-	-	$3,481,168.00	UAB/Tuskegee Faculty Institutional Recruitment for Sustainable Transformation (UAB/TU FIRST) Partnership (NIH U54)	Departmental Authority	-
NIH	U54CA272163	UCA272163A	NORTHWESTERN UNIVERSITY	Illinois	UNITED STATES	04/11/2025	$81,852,752.00	-	-	$81,852,752.00	NURTURE: Northwestern University Recruitment to Transform Under-Representation and achieve Equity	Departmental Authority	-
NIH	U54CA272171	UCA272171A	UNIVERSITY OF SOUTH CAROLINA AT COLUMBIA	SOUTH CAROLINA	UNITED STATES	03/12/2025	$9,212,740.00	$3,571,733.19	$3,571,733.19	$5,641,006.81	Faculty Initiative for Improved Recruitment Retention and Experience (FIIRRE)	Departmental Authority	-
NIH	U54CA280868	UCA280868A	UT SOUTHWESTERN MEDICAL CENTER	TEXAS	UNITED STATES	04/08/2025	$5,279,722.00	$948,531.79	$948,531.79	$4,331,190.21	The Medical District UTSW-D FIRST Program	Departmental Authority	-
NIH	U54CA280915	UCA280915A	VANDERBILT UNIVERSITY MEDICAL CENTER (FIRST)	TENNESSEE	UNITED STATES	03/21/2025	$5,993,151.00	$1,359,853.93	$1,359,853.93	$4,633,297.07	Vanderbilt FIRST - Elevating Excellence and Transforming Institutional Culture	Departmental Authority	-
NIH	U54CA280922	UCA280922A	UNIVERSITY OF TEXAS, EL PASO	Texas	UNITED STATES	04/11/2025	$4,984,399.00	$1,788,799.51	$1,788,799.51	$3,195,599.49	UTEP FIRST: United Toward Equity and Progress: Faculty Institutional Recruitment for Sustainable Transformation	Departmental Authority	-

NIH	U54DA058271	UDA058271A	PENNSYLVANIA STATE UNIV HERSHEY MED CTR	PENNSYLVANIA	UNITED STATES	04/03/2025	$8,013,525.00	$3,871,166.00	$3,871,166.00	$4,142,359.00	Penn State TCORS: Tobacco Product Composition Effects on Toxicity and Addiction	Departmental Authority	-
NIH	U54MH118919	UMH118919A	MASSACHUSETTS GENERAL HOSPITAL	MASSACHUSETTS	UNITED STATES	04/24/2025	$9,692,559.00	$9,045,018.00	$9,045,018.00	$647,541.00	Sex Differences in Major Depression: Impact of Prenatal Stress-Immune and Autonomic Dysregulation	Departmental Authority	-
NIH	UC2CA293569	UCA293569A	Regents of the University of Michigan	Michigan	UNITED STATES	04/11/2025	$749,329.00	$272,459.59	$272,459.59	$476,869.41	Partners in Research: Building capacity for community-driven research to advance health equity	Departmental Authority	-
NIH	UC2CA293834	UCA293834A	NEW YORK UNIVERSITY SCHOOL OF MEDICINE	NEW YORK	UNITED STATES	04/07/2025	$750,000.00	$257,232.93	$257,232.93	$492,767.07	The SHHare Community Project: The Shared Hub for Health Action Research and Equity in Community-led Interventions	Departmental Authority	-
NIH	UC2CA293850	UCA293850A	UNIVERSITY OF MISSISSIPPI MED CTR	MISSISSIPPI	UNITED STATES	04/07/2025	$948,531.00	$141,274.30	$141,274.30	$807,256.70	Southeast Center for Health Achievement and Growth in Equity (SEACHANGE) Hub	Departmental Authority	-
NIH	UC2DK126023	UDK126023A	PRESIDENT AND FELLOWS OF HARVARD COLLEGE	MASSACHUSETTS	UNITED STATES	05/06/2025	$3,951,635.00	$3,570,744.00	$3,570,744.00	$380,891.00	Ex Vivo Generation of Functional Kidney Tissues for Transplantation	Departmental Authority	-
NIH	UG3AI176853	UAI176853A	EMORY UNIVERSITY	GEORGIA	UNITED STATES	03/21/2025	$5,007,595.00	$3,590,260.96	$3,590,260.96	$1,417,334.04	Limited interaction cohort to identify determinants of viral suppression in MSM and transfeminine individuals living with HIV: A multilevel approach	Departmental Authority	-
NIH	UG3HD115253	UHD115253A	EASTERN MICHIGAN UNIVERSITY	MICHIGAN	UNITED STATES	03/21/2025	$1,410,608.00	$370,876.78	$370,876.78	$1,039,731.22	Adaptable Community-Engaged Intervention for Violence Prevention: Michigan Model	Departmental Authority	-
NIH	UG3MH133258	UMH133258A	GEORGE WASHINGTON UNIVERSITY	DISTRICT OF COLUMBIA	UNITED STATES	03/21/2025	$1,710,169.00	$839,367.59	$839,367.59	$870,801.41	Identifying socioecological profiles that impact changes in care outcomes among Black Sexual minority men living with HIV	Departmental Authority	-
NIH	UG3NS114438	UNS114438A	THE LELAND STANFORD JUNIOR UNIVERSITY	California	UNITED STATES	08/14/2025	-	-	-	-	Clinical Translation of Targeted and Noninvasive Ultrasonic Propofol Uncaging	Bilateral Termination	-
NIH	UG3NS130131	UNS130131A	JOHNS HOPKINS UNIVERSITY	Maryland	UNITED STATES	09/05/2025	-	-	-	-	Wireless Implantable COrtical Neuroprosthetic System (W-ICONS)	Bilateral Termination	-
NIH	UG3NS135173	UNS135173A	LUTROO IMAGING LLC	Montana	UNITED STATES	07/31/2025	-	-	-	-	Developing Radiocaine NaV imaging as a response monitoring biomarker for chronic pain	Bilateral Termination	-
NIH	UH3DE029973	UDE029973B	HENNEPIN HEALTHCARE RESEARCH INSTITUTE	Minnesota	UNITED STATES	03/04/2026	-	-	-	-	Effectiveness of Nicotine Replacement Therapy Sampling in Dental Practices	Bilateral Termination	-
NIH	UH3DE030063	UDE030063B	HealthPartners Institute	MINNESOTA	UNITED STATES	03/10/2025	$757,577.00	$73,014.65	$73,014.65	$684,562.35	Investigating Behavioral Mechanisms and Efficacy of a Provider-Directed Intervention for HPV Vaccine Promotion in Real-World Dental Settings	Departmental Authority	-
NIH	UH3HL152323	UHL152323B	Columbia University	NEW YORK	UNITED STATES	03/14/2025	$3,639,922.00	$2,559,061.97	$2,559,061.97	$1,080,860.03	Alpha-1 Antitrypsin Disease Cohort: Longitudinal Biomarker Study of Disease	Departmental Authority	-
NIH	UH3HL154944	UHL154944B	CORNELL UNIVERSITY, MEDICAL COLLEGE	New York	UNITED STATES	07/17/2026	-	-	-	-	1/2 Doxycycline for Emphysema in People Living with HIV: The DEPTH Trial	Bilateral Termination	-
NIH	UH3NS103446	UNS103446B	UNIVERSITY OF PENNSYLVANIA	Pennsylvania	UNITED STATES	08/12/2026	-	-	-	-	Responsive Neurostimulation for Loss of Control Eating	Bilateral Termination	-
NIH	UH3NS114439	UNS114439A	JOHNS HOPKINS UNIVERSITY	Maryland	UNITED STATES	09/22/2025	-	-	-	-	Investigation of the Cortical Communication (CORTICOM) System	Bilateral Termination	-
NIH	UL1TR001857	UTR001857B	UNIVERSITY OF PITTSBURGH AT PITTSBURGH	PENNSYLVANIA	UNITED STATES	05/16/2025	$41,461,691.00	$39,371,469.00	$39,371,469.00	$2,090,222.00	University of Pittsburgh Clinical and Translational Science Institute	Departmental Authority	-
NIH	UM1AI068619	UAI068619C	FAMILY HEALTH INTERNATIONAL	NORTH CAROLINA	UNITED STATES	03/21/2025	$183,155,862.62	$158,278,259.63	$158,278,259.63	$24,877,602.99	HIV Prevention Trials Network Leadership and Operations Center	Departmental Authority	-
NIH	UM1AI069463	UAI069463D	WITS HEALTH CONSORTIUM (PTY) LTD	N/A	SOUTH AFRICA	03/22/2025	$20,516,938.00	$20,514,410.54	$20,514,410.54	$2,527.46	Wits HIV Research Group CLINICAL TRIAL UNIT (CTU) reapplication	Departmental Authority	-
NIH	UM1AI148684	UAI148684ACV	EMORY UNIVERSITY	GEORGIA	UNITED STATES	03/24/2025	$4,239,265.01	$4,239,265.01	$4,239,265.01	-	Leadership Group for the Infectious Diseases Clinical Research Consortium (IDCRCLG)	Departmental Authority	-
NIH	UM1AI154468	UAI154468A	COLUMBIA UNIVERSITY HEALTH SCIENCES	NEW YORK	UNITED STATES	03/21/2025	$9,939,140.00	$9,436,528.31	$9,436,528.31	$502,611.69	ICAP Clinical Trials Unit	Departmental Authority	-
NIH	UM1MH130981	UMH130981A	ALLEN INSTITUTE	WASHINGTON	UNITED STATES	04/24/2025	$175,827.00	-	-	$175,827.00	Functionally guided adult whole brain cell atlas in human and NHP	Departmental Authority	-
NIH	UM1MH130981	UMH130981A	ALLEN INSTITUTE	WASHINGTON	UNITED STATES	04/24/2025	$117,797.00	-	-	$117,797.00	Evolutionary Pathways of Memory: Multiomic Analysis of the Entorhinal Cortex across Mammals.	Departmental Authority	-
NIH	UM1TR004360	UTR004360A	VIRGINIA COMMONWEALTH UNIVERSITY	VIRGINIA	UNITED STATES	05/16/2025	-	-	-	-	Wright Regional Center for Clinical and Translational Science	Departmental Authority	-
NIH	UM1TR004360	UTR004360A	VIRGINIA COMMONWEALTH UNIVERSITY	VIRGINIA	UNITED STATES	05/15/2025	$8,370,998.00	$5,861,628.00	$5,861,628.00	$2,509,370.00	Wright Regional Center for Clinical and Translational Science	Departmental Authority	-
SAMHSA	B08TI083492	21B1WVSAPTC5	WEST VIRGINIA STATE DEPT HLTH/HUMAN RSCS	WEST VIRGINIA	UNITED STATES	03/24/2025	$7,904,019.00	$7,879,456.49	$7,493,382.65	$410,636.35	Substance Use Block Grant - COVID Relief	Departmental Authority	-

SAMHSA	B08TI083495	21B1FLSAPTC5	FL ST DEPARTMENT OF CHILDREN AND FAMILIES	FLORIDA	UNITED STATES	03/24/2025	$104,396,719.00	$97,367,121.52	$97,367,121.52	$7,029,597.48	Substance Use Block Grant - COVID Relief	Departmental Authority	-
SAMHSA	B08TI083505	21B1MSSAPTC5	MISSISSIPPI STATE DEPARTMENT OF MENTAL HEALTH	MISSISSIPPI	UNITED STATES	03/24/2025	$12,938,191.00	$10,495,061.53	$10,276,261.47	$2,661,929.53	Mental Health Block Grant - COVID Relief	Departmental Authority	-
SAMHSA	B08TI083508	21B1NESAPTC5	NEBRASKA ST DEPT OF HEALTH & HUMAN SERVS	NEBRASKA	UNITED STATES	03/24/2025	$7,162,196.00	$2,524,616.39	$2,524,616.39	$4,637,579.61	Mental Health Block Grant - COVID Relief	Departmental Authority	-
SAMHSA	B08TI083509	21B1NHSAPTC5	NH STATE DEPT/HLTH STATISTICS/DATA MGMT	NEW HAMPSHIRE	UNITED STATES	03/24/2025	$6,530,972.00	$5,737,437.63	$5,693,811.58	$837,160.42	Mental Health Block Grant - COVID Relief	Departmental Authority	-
SAMHSA	B08TI083515	21B1TNSAPTC5	TENNESSEE STATE DEPARTMENT OF MENTAL HEALTH AND SUBSTANCE ABUSE SERVICES	TENNESSEE	UNITED STATES	03/24/2025	$29,973,471.00	$29,850,510.63	$29,356,151.25	$617,319.75	Mental Health Block Grant - COVID Relief	Departmental Authority	-
SAMHSA	B08TI083518	21B1PRSAPTC5	PUERTO RICO DEPARTMENT OF MENTAL HEALTH AND ANTI-ADDICTION SERVICES ADMIN	PUERTO RICO	UNITED STATES	03/24/2025	$21,053,755.00	$20,212,034.01	$20,032,964.02	$1,020,790.98	Mental Health Block Grant - COVID Relief	Departmental Authority	-
SAMHSA	B08TI083522	21B1VISAPTC5	VIRGIN ISLANDS DEPARTMENT OF HEALTH	VIRGIN ISLANDS	UNITED STATES	03/24/2025	$683,619.00	$570,393.15	$570,393.15	$113,225.85	Mental Health Block Grant - COVID Relief	Departmental Authority	-
SAMHSA	B08TI083523	21B1ALSAPTC5	ALABAMA STATE DEPT OF MTL HLTH & MTL RET	ALABAMA	UNITED STATES	03/24/2025	$21,641,962.00	$21,539,682.36	$21,455,144.07	$186,817.93	Mental Health Block Grant - COVID Relief	Departmental Authority	-
SAMHSA	B08TI083524	21B1AKSAPTC5	ALASKA STATE DEPARTMENT OF HLTH-SOC SVCS	ALASKA	UNITED STATES	03/24/2025	$5,519,877.00	$5,392,225.01	$5,392,225.01	$127,651.99	Mental Health Block Grant - COVID Relief	Departmental Authority	-
SAMHSA	B08TI083526	21B1ARSAPTC5	DIVISION OF AGING ADULT AND BEHAVIORAL HEALTH SERVICES	ARKANSAS	UNITED STATES	03/24/2025	$12,676,621.00	$12,354,885.64	$12,354,885.64	$321,735.36	Mental Health Block Grant - COVID Relief	Departmental Authority	-
SAMHSA	B08TI083530	21B1GASAPTC5	GEORGIA DEPARTMENT OF BEHAVIORAL HEALTH AND DEVELOPMENTAL DISABILITIES (DBHDD)	GEORGIA	UNITED STATES	03/24/2025	$53,569,236.00	$50,483,353.52	$49,722,627.18	$3,846,608.82	Mental Health Block Grant - COVID Relief	Departmental Authority	-
SAMHSA	B08TI083532	21B1INSAPTC5	INDIANA FAMILY & SOCIAL SERVICES ADMIN	INDIANA	UNITED STATES	03/24/2025	$30,224,518.00	$29,212,277.40	$29,212,277.40	$1,012,240.60	Mental Health Block Grant - COVID Relief	Departmental Authority	-
SAMHSA	B08TI083534	21B1LASAPTC5	LOUISIANA STATE DEPARTMENT OF HEALTH	LOUISIANA	UNITED STATES	03/24/2025	$23,457,477.00	$20,763,700.83	$20,519,453.70	$2,938,023.30	Mental Health Block Grant - COVID Relief	Departmental Authority	-
SAMHSA	B08TI083536	21B1FMSAPTC5	FSM DEPT OF HEALTH AND SOCIAL AFFAIRS	MICRONESIA	UNITED STATES	03/24/2025	$662,313.00	$450,785.25	$443,904.51	$218,408.49	Mental Health Block Grant - COVID Relief	Departmental Authority	-
SAMHSA	B08TI083546	21B1UTSAPTC5	UTAH DEPARTMENT OF HEALTH AND HUMAN SERVICES	UTAH	UNITED STATES	03/24/2025	$15,548,611.00	$15,548,597.17	$15,253,127.74	$295,483.26	Mental Health Block Grant - COVID Relief	Departmental Authority	-
SAMHSA	B08TI083551	21B1MRSAPTC5	REPUBLIC/MARSHALL IS MINISTRY OF FINANCE	MARSHALL ISLANDS	UNITED STATES	03/24/2025	$483,646.00	-	-	$483,646.00	Mental Health Block Grant - COVID Relief	Departmental Authority	-
SAMHSA	B08TI083924	21B1WVSAPTC6	WEST VIRGINIA STATE DEPT HLTH/HUMAN RSCS	WEST VIRGINIA	UNITED STATES	03/24/2025	$6,826,198.00	$3,334,916.06	$3,077,066.81	$3,749,131.19	Subtance Use Block Grant - ARP	Departmental Authority	-
SAMHSA	B08TI083926	21B1AKSAPTC6	ALASKA STATE DEPARTMENT OF HLTH-SOC SVCS	ALASKA	UNITED STATES	03/24/2025	$4,767,166.00	$3,651,293.63	$3,608,596.33	$1,158,569.67	Subtance Use Block Grant - ARP	Departmental Authority	-
SAMHSA	B08TI083928	21B1ARSAPTC6	DIVISION OF AGING ADULT AND BEHAVIORAL HEALTH SERVICES	ARKANSAS	UNITED STATES	03/24/2025	$10,947,991.00	$6,696,839.23	$6,696,839.23	$4,251,151.77	Subtance Use Block Grant - ARP	Departmental Authority	-
SAMHSA	B08TI083933	21B1FLSAPTC6	FLORIDA STATE DEPARTMENT OF CHILDREN AND FAMILIES	FLORIDA	UNITED STATES	03/24/2025	$90,160,803.00	$75,819,555.75	$75,819,555.75	$14,341,247.25	Subtance Use Block Grant - ARP	Departmental Authority	-
SAMHSA	B08TI083934	21B1GASAPTC6	GEORGIA DEPARTMENT OF BEHAVIORAL HEALTH AND DEVELOPMENTAL DISABILITIES (DBHDD)	GEORGIA	UNITED STATES	03/24/2025	$46,264,340.00	$38,321,545.37	$37,375,872.23	$8,888,467.77	Subtance Use Block Grant - ARP	Departmental Authority	-
SAMHSA	B08TI083935	21B1GUSAPTC6	GUAM DEPARTMENT OF ADMINISTRATION	GUAM	UNITED STATES	03/24/2025	$925,921.00	$819,437.78	$819,437.78	$106,483.22	Subtance Use Block Grant - ARP	Departmental Authority	-
SAMHSA	B08TI083936	21B1IDSAPTC6	IDAHO STATE DEPT OF HEALTH AND WELFARE	IDAHO	UNITED STATES	03/24/2025	$6,909,704.00	$5,885,427.58	$5,817,538.76	$1,092,165.24	Subtance Use Block Grant - ARP	Departmental Authority	-
SAMHSA	B08TI083938	21B1IASAPTC6	IOWA STATE DEPT OF PUBLIC HEALTH	IOWA	UNITED STATES	03/24/2025	$10,598,978.00	$7,734,331.13	$7,734,331.13	$2,864,646.87	Subtance Use Block Grant - ARP	Departmental Authority	-
SAMHSA	B08TI083939	21B1INSAPTC6	INDIANA FAMILY & SOCIAL SERVICES ADMIN	INDIANA	UNITED STATES	03/24/2025	$26,102,993.00	$12,933,609.26	$12,933,609.26	$13,169,383.74	Subtance Use Block Grant - ARP	Departmental Authority	-

SAMHSA	B08TI083940	21B1KSSAPTC6	KANSAS STATE DEPARTMENT FOR AGING AND DISABILITY SERVICES	KANSAS	UNITED STATES	03/24/2025	$9,632,698.00	$6,854,769.79	$6,854,769.79	$2,777,928.21	Subtance Use Block Grant - ARP	Departmental Authority	-
SAMHSA	B08TI083942	21B1LASAPTC6	LOUISIANA STATE DEPARTMENT OF HEALTH	LOUISIANA	UNITED STATES	03/24/2025	$20,258,730.00	$8,956,106.28	$8,515,629.30	$11,743,100.70	Subtance Use Block Grant - ARP	Departmental Authority	-
SAMHSA	B08TI083948	21B1FMSAPTC6	FSM DEPT OF HEALTH AND SOCIAL AFFAIRS	MICRONESIA	UNITED STATES	03/24/2025	$571,998.00	$281,391.67	$261,439.31	$310,558.69	Subtance Use Block Grant - ARP	Departmental Authority	-
SAMHSA	B08TI083950	21B1MSSAPTC6	MISSISSIPPI STATE DEPARTMENT OF MENTAL HEALTH	MISSISSIPPI	UNITED STATES	03/24/2025	$11,173,892.00	$3,492,246.59	$2,353,752.80	$8,820,139.20	Subtance Use Block Grant - ARP	Departmental Authority	-
SAMHSA	B08TI083951	21B1MOSAPTC6	MISSOURI STATE DEPT OF MENTAL HEALTH	MISSOURI	UNITED STATES	03/24/2025	$21,490,814.00	$21,490,814.00	$21,490,814.00	-	Subtance Use Block Grant - ARP	Departmental Authority	-
SAMHSA	B08TI083954	21B1NESAPTC6	NEBRASKA ST DEPT OF HEALTH & HUMAN SERVS	NEBRASKA	UNITED STATES	03/24/2025	$6,185,533.00	$1,342,689.05	$1,342,689.05	$4,842,843.95	Subtance Use Block Grant - ARP	Departmental Authority	-
SAMHSA	B08TI083955	21B1NHSAPTC6	NH STATE DEPT/HLTH STATISTICS/DATA MGMT	NEW HAMPSHIRE	UNITED STATES	03/24/2025	$5,640,385.00	$4,450,930.66	$4,198,247.72	$1,442,137.28	Subtance Use Block Grant - ARP	Departmental Authority	-
SAMHSA	B08TI083960	21B1NDSAPTC6	NORTH DAKOTA STATE DEPARTMENT OF HUMAN SERVICES	NORTH DAKOTA	UNITED STATES	03/24/2025	$5,288,864.00	$1,630,164.00	$1,223,537.00	$4,065,327.00	Subtance Use Block Grant - ARP	Departmental Authority	-
SAMHSA	B08TI083961	21B1OHSAPTC6	OHIO STATE DEPARTMENT OF MENTAL HEALTH AND ADDICTION SERVICES	OHIO	UNITED STATES	03/24/2025	$52,241,251.00	$23,588,533.27	$22,169,895.58	$30,071,355.42	Subtance Use Block Grant - ARP	Departmental Authority	-
SAMHSA	B08TI083966	21B1SCSAPTC6	SOUTH CAROLINA STATE DEPARTMENT OF ALCOHOL AND OTHER DRUG ABUSE SERVICES	SOUTH CAROLINA	UNITED STATES	03/24/2025	$19,199,380.00	$14,719,314.12	$13,927,257.51	$5,272,122.49	Subtance Use Block Grant - ARP	Departmental Authority	-
SAMHSA	B08TI083967	21B1SDSAPTC6	SOUTH DAKOTA STATE DEPARTMENT OF SOCIAL SERVICES	SOUTH DAKOTA	UNITED STATES	03/24/2025	$4,890,725.00	$2,766,655.18	$2,766,655.18	$2,124,069.82	Subtance Use Block Grant - ARP	Departmental Authority	-
SAMHSA	B08TI083968	21B1TNSAPTC6	TENNESSEE STATE DEPARTMENT OF MENTAL HEALTH AND SUBSTANCE ABUSE SERVICES	TENNESSEE	UNITED STATES	03/24/2025	$25,886,179.00	$10,976,994.69	$9,067,066.25	$16,819,112.75	Subtance Use Block Grant - ARP	Departmental Authority	-
SAMHSA	B08TI083969	21B1TXSAPTC6	TEXAS STATE DEPT OF HEALTH SERVICES	TEXAS	UNITED STATES	03/24/2025	$117,140,711.00	$71,143,459.15	$65,570,863.74	$51,569,847.26	Subtance Use Block Grant - ARP	Departmental Authority	-
SAMHSA	B08TI083970	21B1UTSAPTC6	UTAH DEPARTMENT OF HEALTH AND HUMAN SERVICES	UTAH	UNITED STATES	03/24/2025	$13,428,346.00	$13,428,346.00	$8,711,624.36	$4,716,721.64	Subtance Use Block Grant - ARP	Departmental Authority	-
SAMHSA	B08TI083972	21B1VASAPTC6	VIRGINIA STATE DEPARTMENT OF BEHAVIORAL HEALTH AND DEVELOPMENTAL SERVICES	VIRGINIA	UNITED STATES	03/24/2025	$33,982,454.00	$20,963,056.62	$19,077,558.36	$14,904,895.64	Subtance Use Block Grant - ARP	Departmental Authority	-
SAMHSA	B08TI083974	21B1WYSAPTC6	WYOMING STATE DEPARTMENT OF HEALTH	WYOMING	UNITED STATES	03/24/2025	$3,397,896.00	$1,773,260.49	$1,733,775.20	$1,664,120.80	Subtance Use Block Grant - ARP	Departmental Authority	-
SAMHSA	B08TI083976	21B1PRSAPTC6	PUERTO RICO DEPARTMENT OF MENTAL HEALTH AND ANTI-ADDICTION SERVICES ADMIN	PUERTO RICO	UNITED STATES	03/24/2025	$18,182,788.00	$9,617,467.68	$9,132,290.78	$9,050,497.22	Subtance Use Block Grant - ARP	Departmental Authority	-
SAMHSA	B08TI083981	21B1VISAPTC6	VIRGIN ISLANDS DEPARTMENT OF HEALTH	VIRGIN ISLANDS	UNITED STATES	03/24/2025	$590,398.00	$238,609.75	$238,609.75	$351,788.25	Subtance Use Block Grant - ARP	Departmental Authority	-
SAMHSA	B08TI083982	21B1ALSAPTC6	ALABAMA STATE DEPT OF MTL HLTH & MTL RET	ALABAMA	UNITED STATES	03/24/2025	$18,690,785.00	$13,438,225.76	$12,187,045.88	$6,503,739.12	Subtance Use Block Grant - ARP	Departmental Authority	-
SAMHSA	B08TI083983	21B1MRSAPTC6	REPUBLIC/MARSHALL IS MINISTRY OF FINANCE	MARSHALL ISLANDS	UNITED STATES	03/24/2025	$417,694.00	-	-	$417,694.00	Subtance Use Block Grant - ARP	Departmental Authority	-
SAMHSA	B08TI084565	21B3WVSAPTC6	WEST VIRGINIA STATE DEPT HLTH/HUMAN RSCS	WEST VIRGINIA	UNITED STATES	03/24/2025	$218,330.00	-	-	$218,330.00	Subtance Use Block Grant - ARP	Departmental Authority	-
SAMHSA	B08TI084574	21B3FLSAPTC6	FLORIDA STATE DEPARTMENT OF CHILDREN AND FAMILIES	FLORIDA	UNITED STATES	03/24/2025	$3,058,139.00	-	-	$3,058,139.00	Subtance Use Block Grant - ARP	Departmental Authority	-
SAMHSA	B08TI084578	21B3INSAPTC6	INDIANA FAMILY & SOCIAL SERVICES ADMIN	INDIANA	UNITED STATES	03/24/2025	$882,589.00	$182,778.32	$182,778.32	$699,810.68	Subtance Use Block Grant - ARP	Departmental Authority	-
SAMHSA	B08TI084581	21B3LASAPTC6	LOUISIANA STATE DEPARTMENT OF HEALTH	LOUISIANA	UNITED STATES	03/24/2025	$674,083.00	$250,890.76	$243,353.83	$430,729.17	Subtance Use Block Grant - ARP	Departmental Authority	-

SAMHSA	B08TI084584	21B3MRSAPTC6	REPUBLIC/MARSHALL IS MINISTRY OF FINANCE	MARSHALL ISLANDS	UNITED STATES	03/24/2025	$125,000.00	-	-	$125,000.00	Subtance Use Block Grant - ARP	Departmental Authority	-
SAMHSA	B08TI084590	21B3MSSAPTC6	MISSISSIPPI STATE DEPARTMENT OF MENTAL HEALTH	MISSISSIPPI	UNITED STATES	03/24/2025	$379,927.00	$183,606.76	$181,061.10	$198,865.90	Subtance Use Block Grant - ARP	Departmental Authority	-
SAMHSA	B08TI084592	21B3MTSAPTC6	MONTANA STATE DEPT/PUB HLTH & HUMAN SRVS	MONTANA	UNITED STATES	03/24/2025	$125,000.00	$6,992.46	$6,992.46	$118,007.54	Subtance Use Block Grant - ARP	Departmental Authority	-
SAMHSA	B08TI084594	21B3NESAPTC6	NEBRASKA ST DEPT OF HEALTH & HUMAN SERVS	NEBRASKA	UNITED STATES	03/24/2025	$221,980.00	$13,819.21	$13,819.21	$208,160.79	Subtance Use Block Grant - ARP	Departmental Authority	-
SAMHSA	B08TI084600	21B3NDSAPTC6	NORTH DAKOTA STATE DEPARTMENT OF HUMAN SERVICES	NORTH DAKOTA	UNITED STATES	03/24/2025	$125,000.00	-	-$50.00	$125,050.00	Subtance Use Block Grant - ARP	Departmental Authority	-
SAMHSA	B08TI084602	21B3OKSAPTC6	OKLAHOMA DEPT OF MENTAL HLTH/SUBS ABUSE	OKLAHOMA	UNITED STATES	03/24/2025	$492,847.00	-	-	$492,847.00	Subtance Use Block Grant - ARP	Departmental Authority	-
SAMHSA	B08TI084606	21B3SCSAPTC6	SOUTH CAROLINA STATE DEPARTMENT OF ALCOHOL AND OTHER DRUG ABUSE SERVICES	SOUTH CAROLINA	UNITED STATES	03/24/2025	$684,099.00	$279,185.24	$196,932.49	$487,166.51	Subtance Use Block Grant - ARP	Departmental Authority	-
SAMHSA	B08TI084608	21B3TNSAPTC6	TENNESSEE STATE DEPARTMENT OF MENTAL HEALTH AND SUBSTANCE ABUSE SERVICES	TENNESSEE	UNITED STATES	03/24/2025	$864,280.00	-	-	$864,280.00	Subtance Use Block Grant - ARP	Departmental Authority	-
SAMHSA	B08TI084609	21B3TXSAPTC6	TEXAS HEALTH AND HUMAN SERVICES COMMISSION	TEXAS	UNITED STATES	03/24/2025	$4,715,901.00	$4,702,843.82	$4,309,868.51	$406,032.49	Subtance Use Block Grant - ARP	Departmental Authority	-
SAMHSA	B08TI084612	21B3VASAPTC6	VIRGINIA STATE DEPARTMENT OF BEHAVIORAL HEALTH AND DEVELOPMENTAL SERVICES	VIRGINIA	UNITED STATES	03/24/2025	$1,245,502.00	$395,854.71	$395,791.59	$849,710.41	Subtance Use Block Grant - ARP	Departmental Authority	-
SAMHSA	B08TI084616	21B3PRSAPTC6	PUERTO RICO DEPARTMENT OF MENTAL HEALTH AND ANTI-ADDICTION SERVICES ADMIN	PUERTO RICO	UNITED STATES	03/24/2025	$622,008.00	$136,043.12	$136,043.12	$485,964.88	Subtance Use Block Grant - ARP	Departmental Authority	-
SAMHSA	B08TI084621	21B3VISAPTC6	VIRGIN ISLANDS DEPARTMENT OF HEALTH	VIRGIN ISLANDS	UNITED STATES	03/24/2025	$125,000.00	$23,154.24	$23,154.24	$101,845.76	Subtance Use Block Grant - ARP	Departmental Authority	-
SAMHSA	B08TI084622	21B3ALSAPTC6	ALABAMA STATE DEPT OF MTL HLTH & MTL RET	ALABAMA	UNITED STATES	03/24/2025	$651,084.00	$441,855.99	$399,400.54	$251,683.46	Subtance Use Block Grant - ARP	Departmental Authority	-
SAMHSA	B09SM083944	21B1ARCMHSC5	DIVISION OF AGING ADULT AND BEHAVIORAL HEALTH SERVICES	ARKANSAS	UNITED STATES	03/24/2025	$7,229,333.00	$157,790.82	$6,789,038.88	$440,294.12	Mental Health Block Grant - COVID Relief	Departmental Authority	-
SAMHSA	B09SM083947	21B1SCCMHSC5	SOUTH CAROLINA STATE DEPT OF MENTAL HLTH	SOUTH CAROLINA	UNITED STATES	03/24/2025	$12,436,240.00	$12,090,207.07	$11,688,983.90	$747,256.10	Mental Health Block Grant - COVID Relief	Departmental Authority	-
SAMHSA	B09SM083955	21B1MRCMHSC5	REP/MARSHALL ISLANDS-MINISTRY OF HEALTH	MARSHALL ISLANDS	UNITED STATES	03/24/2025	$241,823.00	-	-	$241,823.00	Mental Health Block Grant - COVID Relief	Departmental Authority	-
SAMHSA	B09SM083957	21B1ALCMHSC5	ALABAMA STATE DEPT OF MTL HLTH & MTL RET	ALABAMA	UNITED STATES	03/24/2025	$11,944,986.00	$11,944,986.00	$11,427,427.94	$517,558.06	Mental Health Block Grant - COVID Relief	Departmental Authority	-
SAMHSA	B09SM083966	21B1VTCMHSC5	VERMONT STATE AGENCY OF HUMAN SERVICES	VERMONT	UNITED STATES	03/24/2025	$1,415,844.00	$1,089,154.16	$1,089,154.16	$326,689.84	Mental Health Block Grant - COVID Relief	Departmental Authority	-
SAMHSA	B09SM083970	21B1IDCMHSC5	IDAHO STATE DEPT OF HEALTH AND WELFARE	IDAHO	UNITED STATES	03/24/2025	$4,873,385.00	$4,512,740.45	$4,512,740.45	$360,644.55	Mental Health Block Grant - COVID Relief	Departmental Authority	-
SAMHSA	B09SM083973	21B1KSCMHSC5	KANSAS STATE DEPARTMENT FOR AGING AND DISABILITY SERVICES	KANSAS	UNITED STATES	03/24/2025	$6,035,542.00	$3,831,724.29	$3,726,127.68	$2,309,414.32	Mental Health Block Grant - COVID Relief	Departmental Authority	-
SAMHSA	B09SM083975	21B1LACMHSC5	LOUISIANA STATE OFFICE OF BEHAVIORAL HEALTH	LOUISIANA	UNITED STATES	03/24/2025	$11,975,406.00	$11,442,246.14	$11,424,313.65	$551,092.35	Mental Health Block Grant - COVID Relief	Departmental Authority	-
SAMHSA	B09SM083981	21B1MSCMHSC5	MISSISSIPPI STATE DEPARTMENT OF MENTAL HEALTH	MISSISSIPPI	UNITED STATES	03/24/2025	$7,556,583.00	$5,896,044.46	$5,809,952.79	$1,746,630.21	Mental Health Block Grant - COVID Relief	Departmental Authority	-
SAMHSA	B09SM083985	21B1NECMHSC5	NEBRASKA ST DEPT OF HEALTH & HUMAN SERVS	NEBRASKA	UNITED STATES	03/24/2025	$3,795,400.00	$1,022,841.60	$1,022,841.60	$2,772,558.40	Mental Health Block Grant - COVID Relief	Departmental Authority	-
SAMHSA	B09SM083987	21B1NHCMHSC5	NH STATE DEPT/HLTH STATISTICS/DATA MGMT	NEW HAMPSHIRE	UNITED STATES	03/24/2025	$2,912,959.00	$2,724,823.19	$2,661,061.33	$251,897.67	Mental Health Block Grant - COVID Relief	Departmental Authority	-
SAMHSA	B09SM083992	21B1NDCMHSC5	NORTH DAKOTA STATE DEPARTMENT OF HUMAN SERVICES	NORTH DAKOTA	UNITED STATES	03/24/2025	$1,435,102.00	$1,325,019.00	$1,325,019.00	$110,083.00	Mental Health Block Grant - COVID Relief	Departmental Authority	-

SAMHSA	B09SM083993	21B1OKCMHSC5	OKLAHOMA DEPT OF MENTAL HLTH/SUBS ABUSE	OKLAHOMA	UNITED STATES	03/24/2025	$9,094,136.00	$8,442,566.74	$8,442,566.74	$651,569.26	Mental Health Block Grant - COVID Relief	Departmental Authority	-
SAMHSA	B09SM083996	21B1PRCMHSC5	PUERTO RICO DEPARTMENT OF MENTAL HEALTH AND ANTI-ADDICTION SERVICES ADMIN	PUERTO RICO	UNITED STATES	03/24/2025	$10,526,878.00	$9,740,813.46	$9,727,366.21	$799,511.79	Mental Health Block Grant - COVID Relief	Departmental Authority	-
SAMHSA	B09SM084000	21B1INCMHSC5	INDIANA FAMILY & SOCIAL SERVICES ADMIN	INDIANA	UNITED STATES	03/24/2025	$14,807,647.00	$14,376,802.56	$14,376,802.56	$430,844.44	Mental Health Block Grant - COVID Relief	Departmental Authority	-
SAMHSA	B09SM084001	21B1GACMHSC5	GEORGIA DEPARTMENT OF BEHAVIORAL HEALTH AND DEVELOPMENTAL DISABILITIES (DBHDD)	GEORGIA	UNITED STATES	03/24/2025	$26,439,839.00	$20,639,084.21	$20,629,084.21	$5,810,754.79	Mental Health Block Grant - COVID Relief	Departmental Authority	-
SAMHSA	B09SM085332	21B1ALCMHSC6	ALABAMA STATE DEPT OF MTL HLTH & MTL RET	ALABAMA	UNITED STATES	03/24/2025	$20,632,249.00	$11,404,196.21	$5,516,739.88	$15,115,509.12	Mental Health Block Grant - ARP	Departmental Authority	-
SAMHSA	B09SM085333	21B1AKCMHSC6	ALASKA STATE DEPARTMENT OF HLTH-SOC SVCS	ALASKA	UNITED STATES	03/24/2025	$3,228,772.00	$2,679,015.20	$2,649,664.45	$579,107.55	Mental Health Block Grant - ARP	Departmental Authority	-
SAMHSA	B09SM085336	21B1ARCMHSC6	DIVISION OF AGING ADULT AND BEHAVIORAL HEALTH SERVICES	ARKANSAS	UNITED STATES	03/24/2025	$12,487,030.00	$6,421,218.71	$5,805,353.45	$6,681,676.55	Mental Health Block Grant - ARP	Departmental Authority	-
SAMHSA	B09SM085343	21B1SCCMHSC6	SOUTH CAROLINA STATE DEPT OF MENTAL HLTH	SOUTH CAROLINA	UNITED STATES	03/24/2025	$21,480,779.00	$15,980,739.92	$15,422,894.05	$6,057,884.95	Mental Health Block Grant - ARP	Departmental Authority	-
SAMHSA	B09SM085344	21B1SDCMHSC6	SOUTH DAKOTA STATE DEPARTMENT OF SOCIAL SERVICES	SOUTH DAKOTA	UNITED STATES	03/24/2025	$3,078,898.00	$2,389,686.86	$2,389,686.86	$689,211.14	Mental Health Block Grant - ARP	Departmental Authority	-
SAMHSA	B09SM085345	21B1TNCMHSC6	TENNESSEE STATE DEPARTMENT OF MENTAL HEALTH AND SUBSTANCE ABUSE SERVICES	TENNESSEE	UNITED STATES	03/24/2025	$27,280,443.00	$20,533,682.63	$19,226,824.36	$8,053,618.64	Mental Health Block Grant - ARP	Departmental Authority	-
SAMHSA	B09SM085346	21B1UTCMHSC6	UTAH DEPARTMENT OF HEALTH AND HUMAN SERVICES	UTAH	UNITED STATES	03/24/2025	$12,884,438.00	$12,884,438.00	$8,905,844.54	$3,978,593.46	Mental Health Block Grant - ARP	Departmental Authority	-
SAMHSA	B09SM085347	21B1VTCMHSC6	VERMONT STATE AGENCY OF HUMAN SERVICES	VERMONT	UNITED STATES	03/24/2025	$2,445,549.00	$1,099,956.00	$1,099,956.00	$1,345,593.00	Mental Health Block Grant - ARP	Departmental Authority	-
SAMHSA	B09SM085348	21B1VICMHSC6	VIRGIN ISLANDS DEPARTMENT OF HEALTH	VIRGIN ISLANDS	UNITED STATES	03/24/2025	$590,398.00	$392,105.40	$392,105.40	$198,292.60	Mental Health Block Grant - ARP	Departmental Authority	-
SAMHSA	B09SM085349	21B1VACMHSC6	VIRGINIA STATE DEPARTMENT OF BEHAVIORAL HEALTH AND DEVELOPMENTAL SERVICES	VIRGINIA	UNITED STATES	03/24/2025	$35,786,432.00	$19,367,960.52	$18,436,740.29	$17,349,691.71	Mental Health Block Grant - ARP	Departmental Authority	-
SAMHSA	B09SM085351	21B1FLCMHSC6	FLORIDA STATE DEPARTMENT OF CHILDREN AND FAMILIES	FLORIDA	UNITED STATES	03/24/2025	$94,807,356.00	$77,218,735.54	$77,218,735.54	$17,588,620.46	Mental Health Block Grant - ARP	Departmental Authority	-
SAMHSA	B09SM085352	21B1GUCMHSC6	GUAM BEHAVIORAL HEALTH AND WELLNESS CENTER	GUAM	UNITED STATES	03/24/2025	$925,921.00	$470,217.95	$470,217.95	$455,703.05	Mental Health Block Grant - ARP	Departmental Authority	-
SAMHSA	B09SM085354	21B1IDCMHSC6	IDAHO STATE DEPT OF HEALTH AND WELFARE	IDAHO	UNITED STATES	03/24/2025	$8,417,665.00	$3,166,971.82	$3,166,971.43	$5,250,693.57	Mental Health Block Grant - ARP	Departmental Authority	-
SAMHSA	B09SM085356	21B1IACMHSC6	IOWA STATE DEPT OF HUMAN SERVICES	IOWA	UNITED STATES	03/24/2025	$11,198,457.00	$8,147,849.27	$8,147,849.27	$3,050,607.73	Mental Health Block Grant - ARP	Departmental Authority	-
SAMHSA	B09SM085357	21B1KSCMHSC6	KANSAS STATE DEPARTMENT FOR AGING AND DISABILITY SERVICES	KANSAS	UNITED STATES	03/24/2025	$10,425,027.00	$6,218,322.09	$6,218,322.09	$4,206,704.91	Mental Health Block Grant - ARP	Departmental Authority	-
SAMHSA	B09SM085359	21B1LACMHSC6	LOUISIANA STATE OFFICE OF BEHAVIORAL HEALTH	LOUISIANA	UNITED STATES	03/24/2025	$20,684,792.00	$2,163,229.62	$2,143,105.56	$18,541,686.44	Mental Health Block Grant - ARP	Departmental Authority	-
SAMHSA	B09SM085365	21B1MSCMHSC6	MISSISSIPPI STATE DEPARTMENT OF MENTAL HEALTH	MISSISSIPPI	UNITED STATES	03/24/2025	$13,052,279.00	$4,132,481.62	$3,860,229.22	$9,192,049.78	Mental Health Block Grant - ARP	Departmental Authority	-
SAMHSA	B09SM085366	21B1MOCMHSC6	MISSOURI STATE DEPT OF MENTAL HEALTH	MISSOURI	UNITED STATES	03/24/2025	$24,032,991.00	$24,032,991.00	$24,032,991.00	-	Mental Health Block Grant - ARP	Departmental Authority	-
SAMHSA	B09SM085367	21B1MTCMHSC6	MONTANA STATE DEPT/PUB HLTH & HUMAN SRVS	MONTANA	UNITED STATES	03/24/2025	$4,372,007.00	$2,697,292.96	$2,447,122.26	$1,924,884.74	Mental Health Block Grant - ARP	Departmental Authority	-
SAMHSA	B09SM085369	21B1NECMHSC6	NEBRASKA ST DEPT OF HEALTH & HUMAN SERVS	NEBRASKA	UNITED STATES	03/24/2025	$6,555,690.00	$474,550.01	$474,550.01	$6,081,139.99	Mental Health Block Grant - ARP	Departmental Authority	-

SAMHSA	B09SM085371	21B1NHCMHSC6	NH STATE DEPT/HLTH STATISTICS/DATA MGMT	NEW HAMPSHIRE	UNITED STATES	03/24/2025	$5,031,475.00	$3,254,145.62	$3,145,116.32	$1,886,358.68	Mental Health Block Grant - ARP	Departmental Authority	-
SAMHSA	B09SM085376	21B1NDCMHSC6	NORTH DAKOTA STATE DEPARTMENT OF HUMAN SERVICES	NORTH DAKOTA	UNITED STATES	03/24/2025	$2,478,813.00	$953,535.00	$579,935.00	$1,898,878.00	Mental Health Block Grant - ARP	Departmental Authority	-
SAMHSA	B09SM085377	21B1OKCMHSC6	OKLAHOMA DEPT OF MENTAL HLTH/SUBS ABUSE	OKLAHOMA	UNITED STATES	03/24/2025	$15,708,052.00	$12,821,515.35	$12,821,515.35	$2,886,536.65	Mental Health Block Grant - ARP	Departmental Authority	-
SAMHSA	B09SM085380	21B1PRCMHSC6	PUERTO RICO DEPARTMENT OF MENTAL HEALTH AND ANTI-ADDICTION SERVICES ADMIN	PUERTO RICO	UNITED STATES	03/24/2025	$18,182,788.00	$11,792,952.98	$11,494,245.12	$6,688,542.88	Mental Health Block Grant - ARP	Departmental Authority	-
SAMHSA	B09SM085382	21B1WVCMHSC6	WEST VIRGINIA STATE DEPT HLTH/HUMAN RSCS	WEST VIRGINIA	UNITED STATES	03/24/2025	$7,778,761.00	$6,018,852.11	$5,845,395.55	$1,933,365.45	Mental Health Block Grant - ARP	Departmental Authority	-
SAMHSA	B09SM085385	21B2TXCMHSC6	TEXAS HEALTH AND HUMAN SERVICES COMMISSION	TEXAS	UNITED STATES	03/24/2025	$128,821,616.00	$75,827,159.14	$71,982,045.90	$56,839,570.10	Mental Health Block Grant - ARP	Departmental Authority	-
SAMHSA	B09SM085386	21B1INCMHSC6	INDIANA FAMILY & SOCIAL SERVICES ADMIN	INDIANA	UNITED STATES	03/24/2025	$25,576,844.00	$15,313,703.79	$15,313,703.79	$10,263,140.21	Mental Health Block Grant - ARP	Departmental Authority	-
SAMHSA	B09SM085387	21B1MRCMHSC6	REP/MARSHALL ISLANDS-MINISTRY OF HEALTH	MARSHALL ISLANDS	UNITED STATES	03/24/2025	$417,694.00	-	-	$417,694.00	Mental Health Block Grant - ARP	Departmental Authority	-
SAMHSA	B09SM085388	21B1GACMHSC6	GEORGIA DEPARTMENT OF BEHAVIORAL HEALTH AND DEVELOPMENTAL DISABILITIES (DBHDD)	GEORGIA	UNITED STATES	03/24/2025	$45,668,812.00	$28,796,376.89	$28,070,867.59	$17,597,944.41	Mental Health Block Grant - ARP	Departmental Authority	-
SAMHSA	B09SM085389	21B1FMCMHSC6	FSM DEPT OF HEALTH AND SOCIAL AFFAIRS	MICRONESIA	UNITED STATES	03/24/2025	$571,998.00	$165,982.64	$165,982.64	$406,015.36	Mental Health Block Grant - ARP	Departmental Authority	-
SAMHSA	B09SM085390	21B1OHCMHSC6	OHIO STATE DEPARTMENT OF MENTAL HEALTH AND ADDICTION SERVICES	OHIO	UNITED STATES	03/24/2025	$44,517,241.00	$19,970,156.91	$19,789,086.40	$24,728,154.60	Mental Health Block Grant - ARP	Departmental Authority	-
SAMHSA	B09SM085863	21B3ARCMHSC6	DIVISION OF AGING ADULT AND BEHAVIORAL HEALTH SERVICES	ARKANSAS	UNITED STATES	03/24/2025	$429,725.00	$199,939.89	$199,939.89	$229,785.11	Mental Health Block Grant - ARP	Departmental Authority	-
SAMHSA	B09SM085871	21B3SCCMHSC6	SOUTH CAROLINA STATE DEPT OF MENTAL HLTH	SOUTH CAROLINA	UNITED STATES	03/24/2025	$739,233.00	$559,473.58	$292,482.01	$446,750.99	Mental Health Block Grant - ARP	Departmental Authority	-
SAMHSA	B09SM085873	21B3TNCMHSC6	TENNESSEE STATE DEPARTMENT OF MENTAL HEALTH AND SUBSTANCE ABUSE SERVICES	TENNESSEE	UNITED STATES	03/24/2025	$938,820.00	$760,389.85	$710,525.11	$228,294.89	Mental Health Block Grant - ARP	Departmental Authority	-
SAMHSA	B09SM085877	21B3VACMHSC6	VIRGINIA STATE DEPARTMENT OF BEHAVIORAL HEALTH AND DEVELOPMENTAL SERVICES	VIRGINIA	UNITED STATES	03/24/2025	$1,231,543.00	$328,469.53	$312,943.87	$918,599.13	Mental Health Block Grant - ARP	Departmental Authority	-
SAMHSA	B09SM085879	21B3FLCMHSC6	FLORIDA STATE DEPARTMENT OF CHILDREN AND FAMILIES	FLORIDA	UNITED STATES	03/24/2025	$3,262,670.00	-	-	$3,262,670.00	Mental Health Block Grant - ARP	Departmental Authority	-
SAMHSA	B09SM085884	21B3IACMHSC6	IOWA STATE DEPT OF HUMAN SERVICES	IOWA	UNITED STATES	03/24/2025	$385,380.00	$233,544.26	$233,544.26	$151,835.74	Mental Health Block Grant - ARP	Departmental Authority	-
SAMHSA	B09SM085885	21B3KSCMHSC6	KANSAS STATE DEPARTMENT FOR AGING AND DISABILITY SERVICES	KANSAS	UNITED STATES	03/24/2025	$358,764.00	$34,904.28	$34,904.28	$323,859.72	Mental Health Block Grant - ARP	Departmental Authority	-
SAMHSA	B09SM085887	21B3LACMHSC6	LOUISIANA STATE OFFICE OF BEHAVIORAL HEALTH	LOUISIANA	UNITED STATES	03/24/2025	$711,840.00	$386,281.63	$381,114.80	$330,725.20	Mental Health Block Grant - ARP	Departmental Authority	-
SAMHSA	B09SM085893	21B3MSCMHSC6	MISSISSIPPI STATE DEPARTMENT OF MENTAL HEALTH	MISSISSIPPI	UNITED STATES	03/24/2025	$449,177.00	$169,298.85	$162,583.16	$286,593.84	Mental Health Block Grant - ARP	Departmental Authority	-
SAMHSA	B09SM085894	21B3MOCMHSC6	MISSOURI STATE DEPT OF MENTAL HEALTH	MISSOURI	UNITED STATES	03/24/2025	$827,064.00	$468,470.50	$468,470.50	$358,593.50	Mental Health Block Grant - ARP	Departmental Authority	-
SAMHSA	B09SM085897	21B3NECMHSC6	NEBRASKA ST DEPT OF HEALTH & HUMAN SERVS	NEBRASKA	UNITED STATES	03/24/2025	$225,605.00	$10,147.84	$10,147.84	$215,457.16	Mental Health Block Grant - ARP	Departmental Authority	-
SAMHSA	B09SM085904	21B3NDCMHSC6	NORTH DAKOTA STATE DEPARTMENT OF HUMAN SERVICES	NORTH DAKOTA	UNITED STATES	03/24/2025	$125,000.00	$102.00	$102.00	$124,898.00	Mental Health Block Grant - ARP	Departmental Authority	-
SAMHSA	B09SM085905	21B3OKCMHSC6	OKLAHOMA DEPT OF MENTAL HLTH/SUBS ABUSE	OKLAHOMA	UNITED STATES	03/24/2025	$540,572.00	-	-	$540,572.00	Mental Health Block Grant - ARP	Departmental Authority	-

SAMHSA	B09SM085908	21B3PRCMHSC6	PUERTO RICO DEPARTMENT OF MENTAL HEALTH AND ANTI-ADDICTION SERVICES ADMIN	PUERTO RICO	UNITED STATES	03/24/2025	$625,737.00	$164,908.13	$164,908.13	$460,828.87	Mental Health Block Grant - ARP	Departmental Authority	-
SAMHSA	B09SM085910	21B3WVCMHSC6	WEST VIRGINIA STATE DEPT HLTH/HUMAN RSCS	WEST VIRGINIA	UNITED STATES	03/24/2025	$267,696.00	-	$19,352.70	$248,343.30	Mental Health Block Grant - ARP	Departmental Authority	-
SAMHSA	B09SM085913	21B3TXCMHSC6	TEXAS HEALTH AND HUMAN SERVICES COMMISSION	TEXAS	UNITED STATES	03/24/2025	$4,433,226.00	$3,889,132.15	$3,820,824.63	$612,401.37	Mental Health Block Grant - ARP	Departmental Authority	-
SAMHSA	B09SM085914	21B3INCMHSC6	INDIANA FAMILY & SOCIAL SERVICES ADMIN	INDIANA	UNITED STATES	03/24/2025	$880,193.00	$99,720.35	$99,720.35	$780,472.65	Mental Health Block Grant - ARP	Departmental Authority	-
SAMHSA	B09SM085915	21B3MRCMHSC6	REP/MARSHALL ISLANDS-MINISTRY OF HEALTH	MARSHALL ISLANDS	UNITED STATES	03/24/2025	$125,000.00	-	-	$125,000.00	Mental Health Block Grant - ARP	Departmental Authority	-
SAMHSA	B09SM085916	21B3GACMHSC6	GEORGIA DEPARTMENT OF BEHAVIORAL HEALTH AND DEVELOPMENTAL DISABILITIES (DBHDD)	GEORGIA	UNITED STATES	03/24/2025	$1,571,632.00	$1,326,628.05	$1,326,628.05	$245,003.95	Mental Health Block Grant - ARP	Departmental Authority	-
SAMHSA	H79SP084524	24SP84524A	CENTERSTONE OF FLORIDA, INC.	Florida	UNITED STATES	09/30/2025	$294,506.50	$294,506.50	$294,506.50	-	Syndemic Approach to Prevention at Centerstone (SAP-C)	Departmental Authority	-
SAMHSA	H79SP084528	24SP84528A	MISSISSIPPI PUBLIC HEALTH INSTITUTE	Mississippi	UNITED STATES	09/30/2025	$378,783.63	$378,783.63	$378,783.63	-	Helping Empower, Advocate, and Reach the Delta (HEARD)	Departmental Authority	-
SAMHSA	H79SP084529	24SP84529A	HIV/AIDS EMPOWERMENT RESOURCE CENTER FOR YOUNG WOMEN, I	Georgia	UNITED STATES	09/30/2025	$400,000.00	$400,000.00	$400,000.00	-	Integrated Care Partnership (ICP) Program49	Departmental Authority	-
SAMHSA	H79SP084536	24SP84536A	Abounding Prosperity, Inc.	Texas	UNITED STATES	09/30/2025	$355,843.95	$355,843.95	$355,843.95	-	Dallas Syndemic Approach to Prevention Program	Departmental Authority	-
SAMHSA	H79SP084829	24SP84529A	HIV/AIDS Empowerment	GEORGIA	UNITED STATES	09/30/2025	$400,000.00	$400,000.00	$400,000.00	-	Syndemic Approach to Preventing HIV and Substance Use Among Racial and Ethnic Minority Communities	Departmental Authority	-
SAMHSA	H79SP094536	24SP84536A	Abounding Prosperity	TEXAS	UNITED STATES	09/30/2025	$400,000.00	$396,705.45	$396,705.45	$3,294.55	Syndemic Approach to Preventing HIV and Substance Use Among Racial and Ethnic Minority Communities	Departmental Authority	-
SAMHSA	H79TI086991	23TI86991A	Regents of The University of California	CALIFORNIA	UNITED STATES	09/30/2025	$385,907.87	$385,907.87	$385,907.87	-	Centering the Margins of Mental Health among People Experiencing Homelessness with HOPE (Healthy Outcomes for People	Departmental Authority	-
SAMHSA	H79TI087001	23TI87001A	Terros Inc.	ARIZONA	UNITED STATES	09/30/2025	$666,666.00	$666,666.00	$666,666.00	-	Terros Health Portable Clinical Care Pilot Project	Departmental Authority	-
SAMHSA	H79TI087013	23TI87013A	City of Vernon	CALIFORNIA	UNITED STATES	09/30/2025	$245,092.21	$245,092.21	$245,092.21	-	On-The-Streets Portable Clinical Care Program with Integrated Behavioral Health and HIV Care	Departmental Authority	-
SAMHSA	H79TI087020	23TI87020A	ONPOINT NYC, INC.	New York	UNITED STATES	09/30/2025	$371,716.89	$371,716.89	$371,716.89	-	Community-Based MAT for People in Northern Manhattan and the Southern Bronx	Departmental Authority	-