CDC Foundation Active Programs

October 1, 2020 - September 30, 2021



This document provides a list of CDC Foundation programs that were active between October 1, 2020, and September 30, 2021.

Each program listing includes program name, description, funding partner(s), dates for the programs and amounts of the funding provided during the fiscal year.

Where applicable, funding partners from previous years are listed. Note that the dates used for active projects match CDC's fiscal year and not the CDC Foundation's fiscal year, which runs July 1 through June 30.

					CDC Fiscal Year	2021	
Start Date	End Date	Program Name	Program Description	Funding Partner (* Indicates a funding partner in CDC fiscal year)	Committed Award	Cash	Cumulative Funding (All Years)
6/1/2020	5/31/2022	500 Cities and Beyond	To expand the 500 Cities Project to provide high-quality, small-area health data to other geographies in the United States.				\$1,153,709.00
			onica states.	Robert Wood Johnson Foundation			
6/1/2018	6/30/2021	500 Cities Project - Phase 2	To promote chronic disease prevention and health promotion for the 500 largest American cities. This second phase of this project will provide updated 2016 and 2017 census tract-level data and will provide enhancements to the interactive City Health Indicator website.				\$883,150.00
				Robert Wood Johnson Foundation			
7/1/2017	9/30/2022	Accelerating Development of Global Costed Plans	To assist countries with developing costed, funded plans that address the gaps identified by the World Health Organization-led Joint External Evaluation (JEE) process, with the goal of helping countries reach compliance with the International Health Regulations. The CDC Foundation and CDC will support eight countries as they develop draft costed plans and help them identify funding to implement the plans.				\$3,535,527.00
				International Union Against Tuberculosis and Lung Disease			
				Vital Strategies*	\$493,459.00		
9/1/2021	7/31/2022	Accelerating the Impact of Erase Maternal Mortality	To accelerate innovation and extend impact on community-based actions emphasizing cardiovascular conditions and other leading causes of maternal mortality.				\$669,204.00
				Centers for Disease Control and Prevention*	\$669,204.00		
9/1/2021	7/31/2022	Addressing Social Determinants of Health through How Right Now	To increase awareness of the mental health challenges some Americans are experiencing related to social determinants of health, chronic disease and the COVID-19 pandemic.				\$500,000.00
				Centers for Disease Control and Prevention*	\$500,000.00		
9/1/2015	On-going	AIDS and Kaposi's Sarcoma in Uganda	To perform Human Herpesvirus-8 (HHV-8) diagnostics on specimens from a UCSF study on antiretroviral therapy for patients with AIDS and Kaposi's sarcoma in Uganda.				\$63,000.00
				University of California, San Francisco			
8/1/2019	7/31/2021	Analysis and Dissemination of Population-Based Sickle Cell Disease (Year 2)	To build the capacity of a state to conduct longitudinal data collected for sickle cell disease to inform better care and treatment practices for sickle cell disease patients and providers.				\$375,000.00
		(Teur 2)	tare and academ produces for sience cen disease pagents and providers.	Centers for Disease Control and Prevention			
8/1/2020	7/31/2022	Analysis and Dissemination of Population-Based Sickle Cell Disease (Year 3)	To build the capacity of a state to conduct longitudinal data collected for sickle cell disease to inform better care and treatment practices for sickle cell disease patients and providers.				\$150,000.00
		(rear 5)	tare and accument proceeds for sience cen alsease pagents and providers.	Centers for Disease Control and Prevention			
8/1/2021	7/31/2022	Analysis and Dissemination of Population-Based Sickle Cell Disease (Year 4)	To build the capacity of a state to conduct longitudinal data collected for sickle cell disease to inform better care and treatment practices for sickle cell disease patients and providers.				\$155,800.00
		(1641 4)	care and deadners practices for sickle cell disease patients and providers.	Centers for Disease Control and Prevention*	\$155,800.00		
10/1/2020		Analysis of Immunogenicity and Shedding of New Oral Poliovirus Vaccines	To provide laboratory support for the analysis of immunogenicity and shedding of new oral Poliovirus vaccines in human clinical trials and related issues for polio endgame.		7-55/55555		\$2,673,690.00
		Vaccines	vaccines in numeri clinical trials and related issues for polic enagame.	Bill & Melinda Gates Foundation*	\$2,673,690.00		
7/6/2016	7/5/2022	Assessment of Occupational Fall Hazards	To improve worker safety while using mast climbing work platforms.		, ,, ,,,,,,		\$100,000.00
				Job-Site Safety Institute			
8/1/2019	8/31/2021	Assisted Reproductive Technology and Risk of Autism	To understand the relationship between assisted reproductive technology (ART) and risk of autism and other development disorders.				\$185,148.00
			edital development disorders.	Columbia University			
9/20/2019	3/31/2024	Biomarker Discovery through Serum Epitope Repertoire Analysis	To optimize interventions and tools to enable the elimination and eradication of prioritized Neglected	,			\$933,490.00
	-,-,-	(SERA)	Tropical Diseases (NTDs) as identified by the London Declaration.	Bill & Melinda Gates Foundation*	\$747,946.00		1,
4/4/2024	7/24/2022	- "	To build the capacity of public health departments in state, territorial and local health departments to	Dir & Pleirida Gates i Guridadori	\$747,540.00		+20,000,000,00
4/1/2021	//31/2022	Building Capacity of CBOs to Address COVID-19 Response Needs	provide vaccination services to their populations, especially communities of color.				\$20,000,000.00
		Building Consits to Bosioss and Brosent Oscardos Boothe Busing	To build state appeals, within the existing invisdiction leaded material monthly review committee	Centers for Disease Control and Prevention*	\$20,000,000.00		
9/29/2018	9/29/2021	Building Capacity to Review and Prevent Overdose Deaths During and Pregnancy	To build state capacity within the existing jurisdiction-based maternal mortality review committee infrastructure to review and prevent overdose deaths during and after pregnancy.				\$2,045,525.00
				Centers for Disease Control and Prevention			
8/1/2019	7/31/2022	Building Community Support for Veteran Suicide Prevention	To build capacity of community-based organizations serving U.S. military veterans to help prevent suicide among veterans by exploring gaps and opportunities around an upstream approach to veteran suicide prevention.				\$140,000.00
				Centers for Disease Control and Prevention			
8/1/2019	7/31/2021	Building NGO Capacity to Prevent Veteran Suicide (Year 2)	To build capacity of community-based veterans serving organizations to build capacity of these organizations to test and implement CDC's veteran suicide prevention strategies.				\$300,000.00
			, , , , , , , , , , , , , , , , , , ,	Centers for Disease Control and Prevention			
8/1/2020	7/31/2022	Building NGO Capacity to Prevent Veteran Suicide (Year 3)	To build capacity of community-based veterans serving organizations to build capacity of these organizations to test and implement CDC's veteran suicide prevention strategies.				\$300,000.00
				Centers for Disease Control and Prevention			
8/1/2021	7/31/2022	Building NGO Capacity to Prevent Veteran Suicide (Year 4)	To build capacity of community-based veterans serving organizations to build capacity of these organizations to test and implement CDC's veteran suicide prevention strategies.				\$300,000.00
				Centers for Disease Control and Prevention*	\$300,000.00		
8/1/2018	7/31/2022	Building the Evidence Base for Infectious Human Norovirus	To determine the persistence of infectious human norovirus using a novel stem-cell derived system of stainless steel coupons and carpet in long-term care facilities.				\$375,000.00
			The same of the sa	Clemson University			
7/3/2019	6/1/2022	Burkina Faso Micronutrient Survey	To design and implement a high-quality comprehensive nationally representative micro-nutrient status household survey in Burkina Faso.				\$2,000,000.00
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					CDC Fiscal Year	2021	
Start Date	End Date	Program Name	Program Description	Funding Partner	Committed Award	Cash	Cumulative Funding (All Years)
		-		(* Indicates a funding partner in CDC fiscal year) Bill & Melinda Gates Foundation			
8/1/2018	7/31/2022	Capacity Building for Public Health Analysts in the Overdose Response Strategy	To build the capacity of the Overdose Response Strategy (ORS) program through sourcing, hiring, training and providing technical assistance to public health analysts in 50 states, Puerto Rico and the U.S. Virgin Islands.				\$12,665,000.00
			abidi noi	Centers for Disease Control and Prevention*	\$7,200,000.00		
4/30/2021	4/29/2022	CBO Support to Increase Equitable Vaccination Coverage	To support community-based organizations to increase vaccination coverage across different racial and ethnic adult populations currently experiencing disparities.		+25 550 040 00		\$25,660,048.00
6/22/2020	2/28/2022	Cholera Surveillance in Haiti	To strengthen the surveillance system for the elimination of cholera in Haiti.	Centers for Disease Control and Prevention*	\$25,660,048.00		\$620,400.00
0/22/2020	2/20/2022	Choicia Surveinance in riad	To sacrigate that surveillance system for the climination of choice in thata.	World Health Organization			4020, 100.00
7/17/2015	7/31/2021	Chronic Hepatitis B Virus Infection in Tanzania	To implement and evaluate the feasibility of a care and treatment model for persons infected with chronic hepatitis B virus in resource-limited settings.				\$439,252.74
8/1/2020	7/31/2021	CityHealth Expansion Support	To support CityHealth, an initiative of the deBeaumont Foundation and Kaiser Permanente, to provide updates to their website which helps city leadership drive improvements in their communities through evidence-based policy solutions.	Gilead Sciences, Inc.			\$150,000.00
3/31/2013	11/30/2021	Clinical Trials Unit for HIV/AIDS and TB Research	To facilitate formation of a Clinical Trials Unit for HIV/AIDS and tuberculosis research to advance therapy and prevention. If the interventions in the clinical trials are determined safe and effective, they will add to the options available to prevent and control these diseases of global significance.	Centers for Disease Control and Prevention			\$2,447,879.75
			the options available to prevent and control triese diseases of global significance.	Emory University*	\$25,000.00		
9/1/2021	11/30/2021	Clinical Trials Unit Thailand Y8 Increment 2/2	To facilitate formation of a Clinical Trials Unit for HIV/AIDS and tuberculosis research to advance therapy and prevention. If the interventions in the clinical trials are determined safe and effective, they will add to the options available to prevent and control these diseases of global significance.				\$25,000.00
			are options available to prevent and control areas assesses of global significance.	Emory University*	\$25,000.00		
3/1/2016	12/31/2020	Combination HIV Prevention Intervention in Thailand	To conduct a study to assess the feasibility of a combination HIV preventive intervention with and without daily Truvada PrEP for HIV uninfected young men who have sex with men in Bangkok, Thailand.				\$1,744,255.39
				Johns Hopkins University*	\$73,751.63		
10/1/2017	2/22/2021	Connecticut Thyroid Health Study	To evaluate whether exposure to persistent organic pollutants including polybrominated diphenyl ethers, polychlorinated biphenyls and organochlorine pesticides increases the risk of thyroid cancer.				\$162,760.50
				Yale University			
4/2/2020	9/30/2022	Consolidating Tuberculosis Analytics and Evidence Tools	To create comprehensive documentation on effective and efficient country engagement approaches for tuberculosis data and evidence-related activities.				\$709,180.00
			taberealosis data dira evidence related desiridesi	Bill & Melinda Gates Foundation			
2/5/2021	6/30/2022	Contraceptive Use Module for States	To support state use of contraceptive use assessment within the family planning module on the Behavioral Risk Factor Surveillance System. This effort will allow for the development of state-level estimates of the methods of contraception used and reasons for not using contraception.				\$1,705,986.00
			methods of conduception ascaland reasons for neclasting conduception	Guttmacher Institute*	\$1,705,986.00		
6/1/2020	1/31/2025	Controlling Mosquito Vectors of Malaria	To develop data that will contribute to an assessment of whether transgenic mosquitoes could be effectively and safely deployed to control natural populations of malaria vectors.				\$784,362.87
			enectively and safety deployed to control natural populations of malana vectors.	Imperial College London*	\$479,010.99		
4/1/2021	6/30/2023	COVID-19 Staffing Retention - AZ	Continued COVID-19 emergency response support for CDC Foundation personnel retention and recruitment efforts with local health departments.				\$2,838,599.82
			Continued COVID-19 emergency response support for CDC Foundation personnel retention and recruitment	Arizona Department of Health Services*	\$2,838,599.82		
4/1/2021	3/31/2022	COVID-19 Staffing Retention - GA	efforts with local health departments.				\$1,269,480.94
			Continued COVID-19 emergency response support for CDC Foundation personnel retention to support	Georgia Department of Public Health*	\$1,269,480.94		
7/1/2021	9/30/2021	COVID-19 Staffing Retention - Navajo Nation	surge staffing and pandemic response efforts in the Navajo Nation.	Navajo Department of Health*	\$231,698.00		\$231,698.00
4/1/2021	5/31/2022	COVID-19 Staffing Retention and Recruitment - AL	Continued COVID-19 emergency response support for CDC Foundation personnel retention and recruitment	revelo department of fleater	\$231,030.00		\$510,260.85
		-	efforts with local health departments.	Alabama Department of Public Health*	\$510,260.85		• •
6/1/2021	5/31/2022	COVID-19 Staffing Retention and Recruitment - AL Information Technology	Continued COVID-19 emergency response support for CDC Foundation personnel retention and recruitment efforts with local health departments.	readown department of readown	4310/200103		\$720,187.64
			Continued COVID 10 amayong yearning gunnet for CDC Farmille and a second state of the continued covid and a second	Alabama Department of Public Health*	\$720,187.64		
4/1/2021	7/31/2023	COVID-19 Staffing Retention and Recruitment - CA	Continued COVID-19 emergency response support for CDC Foundation personnel retention and recruitment efforts with local health departments.	Colifornia Donartment of Dublic Health's	#10 20C 0E7 00		\$18,306,857.00
			Continued COVID-19 emergency response support for CDC Foundation personnel retention and recruitment	California Department of Public Health*	\$18,306,857.00		
4/1/2021	3/31/2022	COVID-19 Staffing Retention and Recruitment - Chicago	efforts with local health departments.	Chicago Donartmont of Bublic Hoalth*	¢71E 200 00		\$715,290.90
			Continued COVID-19 emergency response support for CDC Foundation personnel retention and recruitment	Chicago Department of Public Health*	\$715,290.90		
7/1/2021	6/30/2022	COVID-19 Staffing Retention and Recruitment - CRIHB	efforts with local health departments.	Colifornia Dural Indian Hoolib Poord Inc *	\$502,687.69		\$502,687.69
4/1/2021	6/30/2022	COVID-19 Staffing Retention and Recruitment - CT	Continued COVID-19 emergency response support for CDC Foundation personnel retention and recruitment efforts with local health departments.	California Rural Indian Health Board, Inc.*	\$302,087.09		\$1,034,635.05
				State of Connecticut Department of Public Health*	\$1,034,635.05		
7/1/2021	6/30/2022	COVID-19 Staffing Retention and Recruitment - Detroit	Continued COVID-19 emergency response support for CDC Foundation personnel retention and recruitment efforts with local health departments.				\$3,078,089.64
			10 11 100/17 10	City of Detroit*	\$3,078,089.64		
4/1/2021	9/30/2021	COVID-19 Staffing Retention and Recruitment - HI	Continued COVID-19 emergency response support for CDC Foundation personnel retention and recruitment efforts with local health departments.	Hawai'i State Department of Health*	\$230,674.84		\$230,674.84
4/1/2024	2/24/2025	COURT 40 Chaffing Parkaultun and T. V. 1975	Continued COVID-19 emergency response support for CDC Foundation personnel retention and recruitment	nawan state Department of Reditir	\$230,074.84		#E32 442 42
4/1/2021	3/31/2022	COVID-19 Staffing Retention and Recruitment - MD	efforts with local health departments.				\$572,113.13

					CDC Fiscal Year	2021	
Start Date	End Date	Program Name	Program Description	Funding Partner	Committed Award	Cash	Cumulative Funding (All Years)
		-		(* Indicates a funding partner in CDC fiscal year) Maryland Department of Health*	\$572,113.13		
7/1/2021	7/31/2023	COVID-19 Staffing Retention and Recruitment - MI	Continued COVID-19 emergency response support for CDC Foundation personnel retention and recruitment				\$2,863,494.11
	, , , , ,		efforts with local health departments.	Michigan Department of Health and Human Services*	\$2,863,494.11		1,77
4/1/2021	3/31/2022	COVID-19 Staffing Retention and Recruitment - NC	Continued COVID-19 emergency response support for CDC Foundation personnel retention and recruitment	<u> </u>	, , , , , ,		\$2,251,272.00
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	-,,		efforts with local health departments.	North Carolina Department of Health and Human Services*	\$2,251,272.00		7-7-2-7-2-
4/1/2021	11/30/2022	COVID-19 Staffing Retention and Recruitment - NJ	Continued COVID-19 emergency response support for CDC Foundation personnel retention and recruitment	t	<i>\$2,231,272,000</i>		\$2,117,836.20
1,1,2021	11/50/2022		efforts with local health departments.	New Jersey Department of Health*	\$2,117,836.20		ψ2/11/ /656/26
4/1/2021	6/30/2022	COVID-19 Staffing Retention and Recruitment - NM	Continued COVID-19 emergency response support for CDC Foundation personnel retention and recruitment	t	<i>\$2,117,030.20</i>		\$1.472.706.24
1/1/2021	0/30/2022	COVID 13 Starring Received and Recording to	efforts with local health departments.	New Mexico Department of Health*	\$1,472,706.24		\$1,172,700.21
7/1/2021	6/15/2022	COVID-19 Staffing Retention and Recruitment - ND	Continued COVID-19 emergency response support for CDC Foundation personnel retention and recruitment	t	\$1,472,700.24		\$285,878.42
7/1/2021	0/13/2022	COVID-19 Starring Retention and Recruitment - ND	efforts with local health departments.	North Dakota Department of Health*	\$285,878.42		\$203,070.42
2/15/2021	12/21/2021	COVID-19 Staffing Retention and Recruitment - NV	Continued COVID-19 emergency response support for CDC Foundation personnel retention and recruitment	North Dakota Department of Health*	\$285,878.42		±4.C10.072.00
2/15/2021	12/31/2021	COVID-19 Starting Retention and Recruitment - NV	efforts with local health departments.				\$4,610,072.00
				Nevada Department of Health and Human Services, Division of Public and Behavioral Health*	\$4,610,072.00		
9/1/2021	6/30/2023	COVID-19 Staffing Retention and Recruitment - NV Crisis Response	Continued COVID-19 emergency response support for CDC Foundation personnel retention and recruitment efforts with local health departments.	1			\$5,389,062.00
			enoris with local health departments.	Novada Danartment of Health and Human Convices Division of Bublic and Robavioral Health*	¢E 200 062 00		
		COVID-19 Staffing Retention and Recruitment - NV Health	Continued COVID-10 emergancy recognic current for CDC Foundation possessed retention and recruitment	Nevada Department of Health and Human Services, Division of Public and Behavioral Health*	\$5,389,062.00		
7/1/2021	5/31/2023	Disparities	Continued COVID-19 emergency response support for CDC Foundation personnel retention and recruitment efforts with local health departments.				\$1,487,814.00
				Nevada Department of Health and Human Services, Division of Public and Behavioral Health*	\$1,487,814.00		
7/1/2021	6/30/2022	COVID-19 Staffing Retention and Recruitment - NY	Continued COVID-19 emergency response support for CDC Foundation personnel retention and recruitment				\$1,344,252.00
//1/2021	0/30/2022	COVID-19 Starring Retention and Recruitment - 141	efforts with local health departments.	New York State Department of Health/Health Research Inc.*	\$1,344,252.00		\$1,344,232.00
4/1/2021	E/21/2022	COVID 10 Staffing Retention and Resourtment CD	Continued COVID-19 emergency response support for CDC Foundation personnel retention and recruitment	t leave fork state department of Healthy Health Research Inc."	\$1,344,252.00		#670 240 F0
4/1/2021	5/31/2022	COVID-19 Staffing Retention and Recruitment - SD	efforts with local health departments.		+670 240 50		\$678,249.58
			Continued COVID-19 emergency response support for CDC Foundation personnel retention and recruitment	South Dakota Department of Health*	\$678,249.58		
3/1/2021	2/28/2022	COVID-19 Staffing Retention and Recruitment - USVI	efforts with local health departments.				\$3,035,281.09
			Continued COVID-19 emergency response support for CDC Foundation personnel retention and recruitment	US Virgin Islands Department of Health*	\$3,035,281.09		
7/1/2021	6/30/2022	COVID-19 Staffing Retention and Recruitment - WA	efforts with local health departments.				\$214,671.16
			Continued COVID-19 emergency response support for CDC Foundation personnel retention and recruitment	Washington Department of Health*	\$214,671.16		
4/1/2021	3/31/2022	COVID-19 Staffing Retention and Recruitment - WI	efforts with local health departments.				\$723,573.90
			Continued COVID-19 emergency response support for CDC Foundation personnel retention and recruitment	Wisconsin Department of Health Services*	\$723,573.90		
4/1/2021	1/31/2023	COVID-19 Staffing Retention and Recruitment - WV	efforts with local health departments.				\$5,526,416.01
			Continued COVER 10	West Virginia Department of Health and Human Resources, Bureau for Public Health*	\$5,526,416.01		
7/1/2021	6/30/2023	COVID-19 Staffing Retention and Recruitment - WV Immunization	Continued COVID-19 emergency response support for CDC Foundation personnel retention and recruitment efforts with local health departments.				\$1,585,089.66
				West Virginia Department of Health and Human Resources, Bureau for Public Health*	\$1,585,089.66		
4/1/2021	3/31/2022	COVID-19 Staffing Retention and Recruitment - WV Joint Interagency Task Force	Continued COVID-19 emergency response support for CDC Foundation personnel retention and recruitment efforts with local health departments.				\$299,083.84
				West Virginia Department of Health and Human Resources, Bureau for Public Health*	\$299,083.84		
			To determine feasibility and cost of prevention of Cryptococcal disease in Botswana via the implementation of a 'screen-and-treat' strategy. This strategy will support and guide policymakers in the rollout and				
11/1/2016	12/31/2021	Cryptococcal Screening and Treatment	sustained management of a successful 'screen-and-treat' program. Also, to provide a cost analysis and				\$3,435,600.00
11,1,2010	12,51,2521	or processed servering and recommend	model for prevention of Cryptococcal disease in Uganda via the implementation of a 'screen-and-treat' strategy. This study also seeks to answer key medical questions regarding the optimal use and treatment				45/ 155/000100
			decisions following screening.				
			To continue implementation of a cryptococcal meningitis screen and treat program in nine African countries	Pfizer Inc.			
12/12/2019	6/30/2022	Cryptococcal Screening and Treatment Continuation	to preemptively treat patients and avoid potential infection or death.	1			\$1,948,482.00
			To improve learning outcomes for female children and adolescents by focusing on the intersection between	Pfizer Inc.			
1/28/2020	7/28/2021	Data for Change	violence and educational access in humanitarian settings.				\$159,373.28
			To posist 20 law and middle income countries passed 1-th Assessed Asia and Asia in the United States	Together for Girls, Inc.			
3/1/2015	3/31/2023	Data for Health	To assist 20 low-and middle-income countries across Latin America, Asia and Africa in strengthening their public health data systems and data use for critical policy-making decisions.				\$47,810,983.00
	•			Bloomberg Philanthropies*	\$7,350,000.00		
8/1/2017	12/31/2020	Development of Antiretroviral Rings for HIV Prevention	To evaluate a topical HIV prevention product using a nonhuman primate, repeat low dose model to define activity and toxicity of an intravaginal ring product.				\$190,239.00
				Oak Crest Institute of Science*	\$25,734.00		
6/13/2019	On-going	Digital Bridge Information Exchange between Healthcare Sector	To use a public-private partnership model that includes significant collaboration among three major stakeholder communities (healthcare providers, healthcare IT vendors and public health) to promote crucia				\$4,788,828.00
.,, 2015	jog	and Public Health	health data interoperability.				Ţ .,. ==,o20100
				Sergey Brin Family Foundation			

					CDC Fiscal Year 2	2021	
Start Date	End Date	Program Name	Program Description	Funding Partner (* Indicates a funding partner in CDC fiscal year)	Committed Award	Cash	Cumulative Funding (All Years)
11/1/2019	9/30/2022	Early Childhood Nutrition Surveillance Optimization	To optimize surveillance and measurement of early child health by adding questions on diet, feeding practices, screen-time and/or activity to the National Survey of Children's Health, and to assess the availability of training products or tools for early care and education or home visiting settings on appropriate measurement of key child behaviors and healthy growth.				\$1,968,863.87
8/1/2021	7/31/2022	Early Childhood Nutrition Surveillance Optimization (Extension)	To optimize surveillance and measurement of early child health by adding questions on diet, feeding practices, screen-time and/or activity to the National Survey of Children's Health, and to assess the availability of training products or tools for early care and education or home visiting settings on appropriate measurement of key child behaviors and healthy growth.	Robert Wood Johnson Foundation			\$485,168.00
9/1/2019	11/1/2022	Eliminating Lymphatic Filariasis in American Samoa	To stop the spread of lymphatic filariasis and alleviate the suffering of those impacted by providing technical support to the department of health with the goal of eliminating lymphatic filariasis in American Samoa by 2025.	Robert Wood Johnson Foundation*	\$485,168.00		\$1,000,000.00
4/1/2020	7/31/2022	Emergency Response Fund-Coronavirus Federal	To partner with public health authorities to respond to the COVID-19 pandemic through distribution of personal protective equipment for front-line workers, testing support, hiring surge staff for health departments, sponsoring national communication campaigns, aiding long-term care facilities and community-based organizations serving vulnerable populations and supporting research.	Margaret A. Cargill Philanthropies			\$68,939,536.86
11/11/2019	11/10/2022	EmPOWERED Health Program	To improve cancer outcomes by educating and empowering people to become proactive participants in their own health and improve patient-physician conversations and shared decision making.	Centers for Disease Control and Prevention*	\$23,000,000.00		\$2,000,000.00
11/14/2019	On-going	Ending Tuberculosis in Vietnam	To move towards TB elimination through scaling up demonstrated effective case-finding and treatment methods for both active and latent TB in Ho Chi Minh City based on lessons learned from the TB Reach Zero TB Viet Nam (ZTV) project.	Amgen Inc.			\$200,000.00
5/1/2014	On-going	Endocrine Disruptors and Uterine Fibroids	To evaluate exposure to phthalates, polychlorinated biphenyls (PCB), and bisphenol A (BPA) in relation to incident uterine leiomyomata (UL) in an established cohort of women from Study of Environment Lifestyle and Fibroids (SELF).	Taiwan Centers for Disease Control, Ministry of Health and Welfare, ROC			\$875,012.00
8/1/2021	7/31/2022	Engaging the Arts to Build Vaccine Confidence	To fund up to 30 arts-related organizations to build vaccine confidence in U.S. communities with lower vaccination rates.	Boston University Centers for Disease Control and Prevention*	\$2,500,000.00		\$2,500,000.00
8/1/2021	7/31/2022	Enhancing Community Acceptance of Syringe Services Programs Through MicroInfluencing	To understand how syringe service programs have been successfully implemented in the past within different jurisdictions and identify what standardized, scientifically peer reviewed evaluation measures exist to measure the effectiveness of interventions.				\$1,600,000.00
8/1/2021	7/31/2022	Enhancing Community Capacity to Support HIV Self-Testing	To build and expand the capacity of community-based organizations to implement and improve HIV self-testing programs.	Centers for Disease Control and Prevention*	\$1,600,000.00		\$9,000,000.00
8/1/2020	7/31/2022	Environmental Control of SARS-CoV-2 in Food Establishments	To provide an evidence base for the food service industry to help navigate the COVID-19 pandemic.	Centers for Disease Control and Prevention*	\$9,000,000.00		\$214,588.00
10/1/2017	11/30/2021	Environmental Phenols in Inner City Children	To investigate the association between exposure to phenols with antimicrobial properties and asthma morbidity in inner city African American children.	University of Arkansas at Little Rock University of Maryland, Baltimore			\$138,524.50
3/1/2020	11/30/2023	Evaluating and Improving WASH Efforts in Niger	To increase access to effective water, sanitation and hygiene (WASH) infrastructure in healthcare facilities in Niger.	WorldVision Inc.			\$121,562.00
2/22/2021	1/31/2025	Evaluating the Impact of the Pneumococcal Conjugate Vaccine Intro in Indonesia	To conduct an evaluation before and two years after the introduction of the Pneumococcal conjugate vaccines (PCV) to study the direct and indirect impact of PCV introduction on vaccine-type pneumococcal carriage among healthy Indonesian children under five years of age.	Bill & Melinda Gates Foundation*	\$2,297,786.00		\$2,297,786.00
9/30/2021	9/30/2024	Evaluating Tuberculosis Preventive Treatment in People Living with HIV	To determine the impact of Tuberculosis preventative treatment among populations living with HIV.	Bill & Melinda Gates Foundation*	\$4,766,680.00		\$4,766,680.00
2/1/2019	12/31/2020	Evaluation of Malaria Specimen Bank - Phase III	To analyze blood samples to determine what species of human malaria parasites are present in the specimens as part of an evaluation of a global malaria specimen bank.	World Health Organization			\$818,711.99
1/29/2020	4/30/2021	Evaluation of Malaria Specimen Bank - Phase IV	To analyze blood samples to determine what species of human malaria parasites are present in the specimens as part of an evaluation of a global malaria specimen bank.	World Health Organization			\$263,768.61
1/8/2021		Evaluation of Malaria Specimen Bank - Phase V	To analyze blood samples to determine what species of human malaria parasites are present in the specimens as part of an evaluation of a global malaria specimen bank. To evaluate the feasibility, impact and safety of RTS,S/AS01E malaria vaccine implementation through	World Health Organization*	\$263,846.82		\$263,846.82
10/17/2018		Evaluation of Malaria Vaccine Implementation Pilot	routine health systems in moderate to high malaria transmission settings in sub-Saharan Africa. To evaluate the feasibility, impact and safety of RTS,S/AS01E malaria vaccine implementation through	World Health Organization			\$2,937,492.00
3/30/2020	12/31/2021 2/28/2022	Evaluation of Malaria Vaccine Implementation Phase II Evaluation of Novel Polymer-Based Implant	routine health systems in moderate to high malaria transmission settings in sub-Saharan Africa. To evaluate a polymer-based in-situ forming implant and its ability to provide long-lasting protection	World Health Organization			\$2,785,869.00 \$271,160.00
			against HIV infection. To evaluate the impact of a pneumococcal conjugate vaccine schedule change in Mozambique on vaccine-	University of North Carolina at Chapel Hill			
11/3/2018	12/31/2022	Evaluation of Pneumococcal Conjugate Vaccine Schedule Change	type pneumococcal carriage and invasive pneumococcal disease; and serotype 1 colonization among patients with suspected pneumonia and serotype 1 disease among children and adults.	Bill & Melinda Gates Foundation			\$2,612,566.00

7/2016	End Date	Program Name		Funding Partner			
/7/2016		· · · · · · · · · · · · · · · · · · ·	Program Description	(* Indicates a funding partner in CDC fiscal year)	Committed Award	Cash	Cumulative Funding (All Years)
	12/31/2021	1 Evaluation of Rotavirus Vaccine in Vietnam	To establish rotavirus surveillance, implement rotavirus vaccination introduction and evaluate impact and effectiveness of rotavirus vaccination in targeted districts in Vietnam.	, , , , , , , , , , , , , , , , , , , ,			\$1,194,965.00
			effectiveness of rotavirus vaccination in targeted districts in vietnam.	Bill & Melinda Gates Foundation			
/1/2013	9/24/2021	Evaluation of UPS's Road Code Teen Driving Program	To conduct a program analysis and evaluation of United Parcel Service's (UPS) Road Code, an interactive program that brings UPS's safe driving techniques and methods to teenage drivers. CDC will conduct an analysis of the UPS Road Code curriculum, provide recommendations and resources based on the most recent and best available science and provide in-depth consultation on and assistance with the evaluation of the UPS Road Code program.				\$403,565.00
			To build the conneity of communities to implement everyless averaging activities through staffing support	The UPS Foundation, Inc.			
/1/2021	7/31/2022	Expanding Capacity to Address the Drug Overdose Epidemic	To build the capacity of communities to implement overdose prevention activities through staffing support to jurisdictions.				\$20,429,480.00
				Centers for Disease Control and Prevention*	\$20,429,480.00		
/1/2014	9/30/2021	Expanding the Immunization Data System in Nigeria	To implement a system which moves routine immunization data to the Nigerian government's Health Management Information Systems and expand the availability and use of high-quality data for strategic planning and program implementation in Nigeria.				\$14,941,897.00
/21/2016	0/21/2021	Feasibility of HPV Vaccine Evaluation	To explore the feasibility of human papilloma virus vaccine impact in a low-resource setting.	Bill & Melinda Gates Foundation			\$466,385.00
/21/2016	0/31/2021	reasibility of HPV vaccine Evaluation	To explore the reasibility of human papilloma virus vaccine impact in a low-resource setting.	Bill & Melinda Gates Foundation			\$400,365.00
./1/2008	9/30/2022	Pield Epidemiology Training Program - Saudi Arabia - Phase II	To evaluate Saudi Arabia's infectious disease surveillance system, help train local and regional disease detectives and improve the country's capacity to monitor for and respond to infectious disease outbreaks.				\$3,700,252.13
			To avancing the avancing and health effects in avera investigators trainers unlimbered and wildland unban	Kingdom of Saudi Arabia Ministry of Health			
30/2018	8/30/2021	Firefighter Cancer Cohort Expansion	To examine the exposure and health effects in arson investigators, trainers, volunteers and wildland-urban interface firefighters.				\$405,320.00
			interface frenghters.	University of Miami*	\$119,081.00		
/1/2012	12/31/2023	3 Folate Status in the U.K. Population	To determine folate status across the U.K. in order to establish a population baseline should mandatory				\$692,527.97
1,2012	12,51,2025	- State States in the State Spanner	folic acid fortification proceed.	MRC Human Nutrition Research			\$032J327.137
		Food Fortification Initiative Global Fortification Data Exchange,	To promote the use of foods fortified with iron, zinc and folic acid and other B vitamins around the world by				12 12 22 2
/1/2019	10/15/2020	Version 3	encouraging the production and marketing of fortified wheat flour, maize flour and rice.				\$243,697.34
				Iodine Global Network			
14/2018	3/13/2022	Gas and Particulate Exposure on Personal Protective Equipment	To better understand how gas and particulate exposure impacts the personal protective equipment of firefighters.				\$302,441.00
			menghers.	University of Illinois at Urbana-Champaign*	\$39,823.00		
/8/2019	3/31/2021	GAVI Alliance Partner Engagement Framework (2019)	To conduct vaccine research and surveillance with several countries to determine the burden of vaccine preventable diseases, including meningitis, rotavirus, pneumonia, intussusception and rubella. The partnership will enhance the quality of disease and coverage data and assess vaccine impact.				\$5,283,336.00
				GAVI Alliance			
26/2020	12/31/2021	1 GAVI Alliance Partner Engagement Framework (2020)	To conduct vaccine research and surveillance with several countries to determine the burden of vaccine preventable diseases. The partnership will enhance the quality of disease and coverage data and assess vaccine impact.				\$5,748,734.00
				GAVI Alliance			
/2/2021	6/30/2022	2 GAVI Alliance Partner Engagement Framework (2021)	To conduct vaccine research and surveillance with several countries to determine the burden of vaccine preventable diseases. The partnership will enhance the quality of disease and coverage data and assess vaccine impact.				\$3,159,617.43
			To conduct to reached accessments valued to an aumococcal maninative in Burling Face and avaluate visus	GAVI Alliance*	\$3,159,617.43		
/1/2016	8/31/2021	GAVI Targeted Assessments	To conduct targeted assessments related to pneumococcal meningitis in Burkina Faso and oral rotavirus vaccine in Mozambique.				\$4,873,565.00
				GAVI Alliance			
/20/2017	12/19/2022	2 Global Cardiovascular Health Partnership	To strengthen the global evidence base of the management of cardiovascular diseases; improve point-of- care testing; and monitor trends within the global noncommunicable disease burden.				\$2,400,000.00
			care testing, and monitor dends within the global noncommunicable disease burden.	Amgen Inc.*	\$600,000.00		
21/2019	On-going	Global Pediatric Norovirus Surveillance Network	To develop a Global Pediatric Norovirus Laboratory Surveillance Network to monitor norovirus strains and		1/		\$310,000.00
,	o going		provide data critical for decision-making related to norovirus vaccination.	Takada Vascinos, Inc	+		4515/500.00
				Takeda Vaccines, Inc. Vaxart, Inc.	+		
/1/2020	11/30/2023	3 Global Pneumococcal Sequencing 2.0	To generate knowledge on the globally spreading Streptococcus pneumoniae (pneumococcal) lineages that may drive serotype replacements in pneumococcal pneumonia and changes in the prevalence of antibiotic resistance in the post-PCV13 era.				\$644,163.00
				Wellcome Sanger Institute			
/1/2018	12/31/2021	Global Road Safety Clearinghouse and Evaluation Lab	To launch an information clearinghouse and evaluation lab for global road safety partners and champions interested in evaluating their programs and/or identifying evidence-based practices for implementation in the field.				\$97,960.05
				FIA Foundation			
15/2016	12/31/2022	2 Global Rotavirus and IBVPD Reference Laboratory	To help CDC serve as a global reference laboratory for rotavirus and the invasive bacterial vaccine preventable diseases (IBVPD) laboratory networks, which provide support to the WHO-coordinated global rotavirus and the global IBVPD surveillance networks.	World Liable Considers			\$471,846.00
			To translate our health equity strategy into meaningful organization change that will ensure sustainability or	f	+		
15/2021	3/14/2022	Health Equity Systems Coordination	the equity principles in all aspects of our work.		<u> </u>		\$150,000.00
				Wend Collective*	\$150,000.00		
30/2021	9/29/2022	Health Security & Health Threats Response in Haiti					\$5,528,169.00
			response to the LOLI curunquine.	Centers for Disease Control and Prevention*	\$5,528,169.00		
/1/2019	On-going	Healthy Homes, Healthy People on Navajo Nation	To reduce the incidence of the rodent-borne disease hantavirus among residents of the Navajo Nation by preventing exposure to the virus through empowering residents to repair and reinforce their homes against rodents, notably deer mice, the vector proceins for hantavirus.				\$100,000.00
/1/2018 15/2016 15/2021 30/2021	12/31/2021 12/31/2022 3/14/2022 9/29/2022	Global Road Safety Clearinghouse and Evaluation Lab Global Rotavirus and IBVPD Reference Laboratory Health Equity Systems Coordination Health Security & Health Threats Response in Haiti	resistance in the post-PCV13 era. To launch an information clearinghouse and evaluation lab for global road safety partners and champions interested in evaluating their programs and/or identifying evidence-based practices for implementation in the field. To help CDC serve as a global reference laboratory for rotavirus and the invasive bacterial vaccine preventable diseases (IBVPD) laboratory networks, which provide support to the WHO-coordinated global rotavirus and the qlobal IBVPD surveillance networks. To translate our health equity strategy into meaningful organization change that will ensure sustainability of the equity principles in all aspects of our work. To support Haiti's COVID-19 vaccine distribution efforts as well as water and sanitation improvements in response to the 2021 earthquake.	FIA Foundation World Health Organization Wend Collective*			

					CDC Fiscal Year	2021	
Start Date	End Date	Program Name	Program Description	Funding Partner	Committed Award	Cash	Cumulative Funding (All Years)
Start Date	Liiu Date	Program Name	Frogram Description	(* Indicates a funding partner in CDC fiscal year)	Committee Award	Casii	cumulative running (All Tears)
		HEAR HER American Indian/Alaska Native Campaign Development	To build capacity and support the development, implementation and evaluation of materials for the "Hear	Reckitt			
9/1/2021	7/31/2022	& Implementation	Her" campaign.				\$350,000.00
				Centers for Disease Control and Prevention*	\$350,000.00		
3/31/2020	9/30/2021	Hear Her Maternal Health Campaign	To increase awareness of serious pregnancy-related complications and their warning signs to help reduce				\$2,022,990.00
5/51/2020	3/30/2021		the number of preventable maternal deaths in the United States.	W 1 C	+252,000,00		Ψ2/022/330.00
			To conduct a birth cohort study in Nicaragua to better understand the epidemiology, immunity and	Merck Sharp & Dohme Corp.*	\$250,000.00		
9/1/2018	8/31/2022	History, Immunity and Transmission Patterns of Sapovirus	transmission patterns of sapovirus using next-generation sequencing strategies.				\$232,032.00
				University of North Carolina at Chapel Hill*	\$77,344.00		
12/1/2020	11/30/2021	HIV Prevention Trials Network	To evaluate the efficacy of injectable pre-exposure prophylaxis (PrEP) for HIV-uninfected cisgender men				\$1,608,554.00
12/1/2020	11/30/2021	TITY FIEVERLION THAIS NELWORK	and transgender women who have sex with men.				\$1,000,334.00
10/1/2017	2/20/2021	UTV Tale la Nationale	To forelike the formation of an UTV Trial Network to advance on the decrease of an united	FHI 360*	\$1,608,554.00		±2.000.407.00
10/1/2017	2/28/2021	HIV Trials Network	To facilitate the formation of an HIV Trials Network to advance research, therapy and prevention.	Emory University*	\$89,433.00		\$3,060,497.00
			To help CDC provide reference and quality control materials for laboratory collaboration, including	Emory University"	\$69,433.00		
12/1/2009	On-going	Hormone Laboratory Collaborations	collaborations for the Hormone Measurement Standardization program.				\$6,719,646.07
			· *	Abbott Ireland			
				Abbott Laboratories			
				Abbott Standard Diagnostics, Inc.*	\$53,505.00		
				Academic Hospital Paramaribo			
				Affimedix, Inc.			
			-	American Association for Clinical Chemistry, Inc.*	\$2,357.84		
			-	American University of Beirut			
				Ann & Robert H. Lurie Children's Hospital of Chicago			
				Annar Diagnostica			
				ARUP Laboratories*	\$21,402.00		
				Beckman Coulter*	\$5,885.55		
				Bioamoy International Limited			
				Biohit Laboratory Services			
				Bio-Rad Laboratories, Inc.			
				BioReference Laboratories, Inc.			
				BMH Holdings LLC	447.025.00		
				Boditech Med Inc*	\$17,835.00		
				Boston Children's Hospital Boston Medical Center			
				Brigham and Women's Hospital*	\$14,268.00		
				Calbiotech Inc.	\$14,200.00		
				Cardiff and Vale University Health Board			
				Centre Hospitalier Universitaire of Liege*	\$10,035.16		
				Centre of Reproductive Medicine and Andrology of the University	ψ10/055/10		
				CEQAL*	\$371.46		
				Cerilliant Corporation			
				Chemux Bioscience, Inc.			
				Chromesystems Instruments & Chemicals GmbH			
				Chungnam National University			
				Cleveland Clinic			
				Clinical Pathology Laboratories, Inc.			
				College of American Pathologists Foundation			
				College of American Pathologists*	\$25,434.16		
			-	Copenhagen University Hospital			
			-	Covance Central Laboratory Services*	\$28,536.00		
				Craft Technologies, Inc.			
				Diagnostic Lab for Endocrinology*	\$7,134.00		
				Diagnostics Biochem Canada Inc.			
				DiaSorin Inc.*	\$7,134.00		
				DiaSource Immunoassays SA	1		
				Diazyme Laboratories*	\$7,134.00		
				Douglass Hanly Moir Pathology*	\$11,948.00		
				Endoceutics, Inc.			
				Endocrine Sciences Inc.			
				Epitope Diagnostics, Inc. Erasmus MC Rotterdam			
-							
-				Esoterix, Inc Eurofins Biomnis			
				Euroimmun Medizinische Labordiagnostika AG			
-				Fujirebio Diagnostics, Inc*	\$7,134.00		
				Gangnam Severance Hospital, Yonsei University	φ/,134.00		
				Government of Canada			
							1
				Green Cross Laboratories (GC Labs)*	\$24,731.20		

					CDC Fiscal Year	2021		
Start Date	End Date	Program Name	Program Description	Funding Partner (* Indicates a funding partner in CDC fiscal year)	Committed Award	Cash	Cumulative Funding (All Years)	
				Hasselt University				
				Health Canada*	\$7,134.00			
				Heartland Assays LLC*	\$7,134.00			
				IBL International				
				IDS Immunodiagnostic Systems SA*	\$17,835.00			
				Immundiagnostik AG				
	-			Immunotech S.A.S. Imperial Health Charity*	\$31,668.00			
	 			InSource Diagnostics	\$31,000.00			
				inVentiv Health Clincial Lab Inc.				
	1			Johns Hopkins University				
				Kaiser Permanente				
				Kansas City VA Medical Center				
				King Saud University				
				Konkuk University of Medicine and Medical Center				
				Laboratoire National de Metrologie et D'essais				
				Laboratorios Ruiz				
	1			Laboratory Alliance of Central New York	#E4 F6F F0			
	-			Laboratory Corporation of America Holdings* Leiden University Medical Center	\$54,565.59			
	 			Los Angeles Biomedical Research Institute				
				Mayo Clinic*	\$25,644.35			
				Mayo Foundation for Medical Education and Research*	\$11,057.70			
				MCL A Co-Tenancy Laboratory	,,			
				Memorial Sloan-Kettering Cancer Center				
				Microgenics Corporation				
				Micromass UK Ltd				
				Monobind Inc.				
				NanoEnTek Inc.				
				New England Research Institutes, Inc.				
	-			Oklahoma State University Opko Diagnostics, LLC				
	1			Ortho-Clinical Diagnostics*	\$17,835.00			
				Partners HealthCare System, Inc.	\$17,033.00			
	1			Pathology Associates Medical Laboratories (PAML)				
				Penn State University Hershey Medical Center				
				Pennington Biomedical Research Foundation				
				PPD Development, LP				
				QLoudLab SA				
				Qualigen, Inc.				
				Quest Diagnostics Incorporated*	\$14,268.00			
	-			Quest Diagnostics Nichols Institute Valencia				
	1			Quidel Corporation RCPA Quality Assurance Programs Pty Limited				
				Reprosource Fertility Diagnostics				
				Roche Diagnostics Corporation*	\$92,742.00			
				Sahlgrenska University Hospital	1.,			
				SCIEX				
				Seoul Medical Science Institute				
				Siemens Healthcare Diagnostics, Inc.*	\$49,938.00			
				Siemens USA				
				Snibe Diagnostics (Snibe Co., Ltd.)				
	\vdash			Social & Scientific Systems, Inc.				
				St. Elizabeth Healthcare				
	\vdash			State of Maryland Syneos Health				
	 			Taylor Technology, Inc.				
				The Hong Kong Polytechnic University				
				The Pennsylvania State University				
				The University of Hong Kong				
				The University of Western Australia				
				Theranos				
				Thermo Fisher Scientific, Inc.*	\$33,440.63			
				Tosoh Bioscience, Inc.				
				Tosoh Corporation*	\$7,134.00			
	\vdash			Tricore Reference Laboratories				
				University College Cork	#1E 024 00			
	-			University Hospitals Birmingham NHS Foundation Trust*	\$15,834.00			
				University of Birmingham				

					CDC Fiscal Year	2021	
Start Date	End Date	Program Name	Program Description	Funding Partner (* Indicates a funding partner in CDC fiscal year)	Committed Award	Cash	Cumulative Funding (All Years)
				University of California, San Francisco			
				University of Copenhagen			
				University of Helsinki	+7.424.00		
				University of Hong Kong*	\$7,134.00 \$14,268.00		
				University of Maryland Medical Center* University of Maryland, Baltimore	\$14,268.00		
				University of Massachusetts Amherst			
				University of Minnesota*	\$14,268.00		
				University of Washington	7-1/		
				Virginia Commonwealth University Health System			
				VU University Medical Center Amsterdam			
				Waters Technologies Corporation			
				Waters Technologies Ireland Ltd.*	\$7,134.00		
				XCellAssay, LLC			
				Zeus Scientific, Inc.			
				Zhejiang Disigns Diagnostics			
			To holp CDC provide reference and quality central materials for laboratory collaboration, including	ZRT Laboratory, LLC			
8/1/2016	On-going	Hormone Laboratory Collaborations 2.0	To help CDC provide reference and quality control materials for laboratory collaboration, including collaborations for the Hormone Measurement Standardization program.				\$435,368.30
	-			Laboratory Corporation of America Holdings			
				National Institutes of Health			
			To provide a final award review on impact for the Hurricane 2017 Jurisdictional Disaster Reconstitution				
9/1/2018	8/31/2021	Hurricane Impact Gathering	Management Funding Award for all CDC CoAg Crisis-funding partners supporting Puerto Rico and U.S. Virgin Islands (USVI). Additionally, the CDC Foundation will hire two performance improvement managers				\$545,000.00
3/1/2010	0/31/2021	indificate impact dathering	(one in USVI and one in Puerto Rico) to build capacity within the health departments on grants				\$3+3,000.00
			management. The CDC Foundation will also support the development of one grants management training.				
				Centers for Disease Control and Prevention			
0/1/2010	C/20/2021	Ui	To support continued hurricane recovery in the U.S. Virgin Islands (USVI) through the procurement of	Contain to Discuss Contain the Provinces			#70F 071 00
9/1/2018	6/30/2021	Hurricane Jurisdictional Disaster Reconstitution Management	essential equipment and training of health department staff.				\$705,971.00
				Centers for Disease Control and Prevention			
9/1/2018	6/30/2021	Hurricane Jurisdictional Recovery Management	To support the U.S. Virgin Islands Department of Health in hurricane response and recovery activities				\$356,673.00
			through enhanced personnel.	Centers for Disease Control and Prevention			
			To identify high-impact language, concepts and narratives that will inform how public health can	Centers for Disease Conditional Prevention			
9/1/2019	7/31/2021	Identifying Messaging to Support Hypertension Control in the Workplace	communicate hypertension control messaging to private sector employers, their workforce and related				\$200,000.00
		workplace	beneficiaries.				
			T	Centers for Disease Control and Prevention			
5/26/2019	8/31/2022	Immunologic Endpoints Against Young Infant Group B Streptococcal Disease	To provide a case-control study comparing naturally occurring group B strep antibodies in young infants with invasive disease versus controls that will establish antibody thresholds associated with protection and				\$4,210,400.00
			inform decisions about future maternal Group B Streptococcus vaccine licensure.	Bill & Melinda Gates Foundation			
				St. George's, University of London			
			To provide evidence about the public health impact and benefits on child health after the introduction of	St. deorge's, oniversity or London			
11/28/2016	12/31/2022	Impact Assessment of Rotavirus Vaccine in Pakistan	rotavirus vaccine into the Pakistan National Immunization Program system.				\$2,021,967.00
				Bill & Melinda Gates Foundation			
			To improve tracking of healthcare-associated infections (HAIs) across community and healthcare settings				
9/11/2019	6/30/2023	Improved Tracking of Healthcare-Associated Infections	by developing an innovative process and methods for linking and analyzing data that spans inpatient and community exposures and healthcare utilization in order to identify opportunities for prevention and early				\$2,874,284.00
			recognition.				
				Pfizer Inc.			
3/15/2020	8/30/2021	Improving Firefighter Protective Equipment	To improve firefighter safety and health by reducing exposure to harmful contaminants in personal				\$335,356.00
., .,	-,,	, , , , , , , , , , , , , , , , , , ,	protective equipment (PPE).	The Five Dystostian December Foundation			, ,
			To better address opioid use disorder among pregnant and postpartum women by providing support and	The Fire Protection Research Foundation			
		Towns in a Links and Address OUR and a Record of	technical assistance to maternal mortality review committees and perinatal quality collaboratives; and				
8/1/2020	7/31/2022	Improving Linkages to Address OUD among Pregnant and Postpartum Women	building upon efforts to advance the surveillance of both fatal and nonfatal opioid use, while strengthening				\$1,050,000.00
		rostpartum women	state coordination to advance policy and program, including quality improvement, to help women and				
	-		infants impacted by opioid use disorder.	Centers for Disease Control and Prevention			
		Improving Maternal Infant Health COVID-19 Surveillance and	To support maternal-infant health COVID-19 surveillance as well as to integrate COVID-19 vaccination and	Centers for Disease Control and Prevention			
9/1/2021	7/31/2022	Clinical Care	other efforts to reduce severe illness from COVID-19 with the CDC strategic areas of focus.			L	\$1,750,000.00
				Centers for Disease Control and Prevention*	\$1,750,000.00		
8/1/2020	7/31/2022	Improving Mental, Behavioral and Academic Supports to Students	To improve mental, behavioral and academic support to students, families and teachers by sharing				\$500,000.00
, ,	, , , , = = = =	and Families	resources and information about COVID-19.	Contare for Disease Control and Broughtien*	\$500,000.00		, ,
	-			Centers for Disease Control and Prevention*	φουυ,υυυ.υυ		
12/10/2018	11/30/2021	Improving Nutrition for Adolescents in Bangladesh	To demonstrate the effectiveness and scalability of using the secondary school platform to deliver iron and				\$409,354.12
-,, 2010	-,,	,	folic acid to improve the nutrition and health status of adolescents in selected districts of Bangladesh.				Ţ,55Z
				Nutrition International			
0/4/22:2	7/04/2222	Improving STD Prevention and Care Through Partnerships (Years 2-	To conduct research and analysis that will provide public health professionals, policy makers and legislators				44 075
8/1/2019	7/31/2022	4)	with an evidence-base to address gaps in care and service for Medicaid patients seeking STD care.				\$1,375,000.00
	1			Centers for Disease Control and Prevention*	\$575,000.00		
1/1/2020	7/21/2022	Tunnaning Tasting Dustreal for Tublishers in Hermaning	To determine whether inhibitar testing can be more efficient.		72.2,222.00		#272 441 20
1/1/2020	7/31/2023	Improving Testing Protocol for Inhibitors in Hemophilia	To determine whether inhibitor testing can be more efficiently, cost-effectively and accurately executed.				\$372,441.20

					CDC Fiscal Year	2021	
Start Date	End Date	Program Name	Program Description	Funding Partner (* Indicates a funding partner in CDC fines year)	Committed Award	Cash	Cumulative Funding (All Years)
		-		(* Indicates a funding partner in CDC fiscal year) Genentech, Inc.			2, ,
4/1/2018	2/28/2022	Improving Understanding of Drowning in Africa	To improve understanding of the types and circumstances of drowning in Sub-Saharan Africa in order to develop, inform and implement drowning prevention programs to mitigate drowning risks and save lives.				\$2,301,000.00
9/20/2019	8/1/2023	Indian Rotavirus Vaccines in Early Adopter Countries	To show the health impact of low-cost, Indian-made rotavirus vaccines in high burden, low-income countries of Africa and Asia.	Bloomberg Philanthropies*	\$627,000.00		\$1,673,274.00
			COUNTRIES OF AFFICA AND ASIA.	Bill & Melinda Gates Foundation			
7/6/2020	12/31/2023	Innovations in Antenatal and Postnatal Care in Kenya	To strengthen pregnancy surveillance and service delivery as part of the antenatal and postnatal care research collective at the Child Health and Mortality Prevention Surveillance site in Kenya.				\$874,113.00
11/15/2019	10/31/2022	Integrated Serosurveillance Center and Serologic Surveillance in Nigeria	To scale capacity for integrated serosurveillance in Africa and to conduct integrated serologic surveillance using stored samples from Nigeria's HIV Impact Survey.	Bill & Melinda Gates Foundation			\$2,199,500.00
11/5/2019	11/30/2021	Integrating Genomic Data Surveillance in Senegal	To scale and integrate genomic epidemiology approaches into real world malaria control and elimination surveillance and decision-making strategy in Senegal, a malaria endemic country.	Bill & Melinda Gates Foundation			\$177,596.00
6/1/2018	4/30/2022	Laboratory Surveillance for Pneumococcal Meningitis in India	To strengthen laboratory surveillance for pneumococcal meningitis and serotyping in India to understand the impact of a pneumococcal conjugate vaccine rollout.	Harvard University, T.H. Chan School of Public Health			\$1,031,740.00
				Bill & Melinda Gates Foundation			
11/1/2019	10/31/2021	Labs for Life 2020	To support an annual planning meeting and provide technical assistance in India regarding infection prevention and control data sharing and best practices.	BD			\$103,835.00
8/16/2020	8/15/2022	Leheigh Valley Public Health Informatics Fellowship	To embed a CDC Public Health Informatics Fellow within the Lehigh Valley healthcare system to solve complex public health informatics challenges by linking informatics, population health science and data on social determinants of health.				\$266,978.00
				The Dorothy Rider Pool Health Care Trust			
9/1/2021	7/31/2022	Leveraging CILs to Increase Vaccines for People with Disabilities	To support Centers for Independent Living (CILs) in increasing access for COVID-19 vaccination.	Contraction Diseases Control and December 4	±7,220,000,00		\$7,220,000.00
6/30/2020	9/30/2021	Leveraging WHO Rotavirus Surveillance Networks for Diarrheal Pathogens	To leverage World Health Organization (WHO) global rotavirus surveillance by using novel technology to achieve a better understanding of the role of enteric pathogens other than rotavirus in childhood diarrhea requiring hospitalization.	Centers for Disease Control and Prevention*	\$7,220,000.00		\$197,012.08
				World Health Organization			
7/23/2021	12/31/2021	Leveraging WHO Rotavirus Surveillance Networks for Diarrheal Pathogens (CE)	To leverage World Health Organization (WHO) global rotavirus surveillance by using novel technology to achieve a better understanding of the role of enteric pathogens other than rotavirus in childhood diarrhea requiring hospitalization.				\$50,000.00
				World Health Organization*	\$50,000.00		
8/1/2015	6/30/2022	Making Dialysis Safer for Patients	To reduce potentially deadly bloodstream infections in hemodialysis outpatients by targeting patients, healthcare providers and caregivers using evidence-based communications strategies with prevention messages.				\$456,000.00
				Amgen Inc.			
11/1/2014	3/31/2021	Malaria Zero	To eliminate malaria in Hispaniola by developing, adopting and implementing an evidence-based strategy and operational plan, securing resources and improving and refining malaria surveillance systems.				\$31,373,418.00
				Bill & Melinda Gates Foundation			
				United Nations Foundation Various Individual Contributors			
10/1/2019	6/30/2022	Maternal and Reproductive Health in Tanzania	To focus on improving family planning and maternal health in Tanzania's Kigoma region in the third phase of this project involving CDC, the World Lung Foundation and Engender Health.	various fridividual contributors			\$165,000.00
3/5/2020	2/28/2025	Mechanisms of Norovirus Protective Immunity	To screen a subset of human and mouse monoclonal antibodies for their ability to neutralize GI.1, a time	Bloomberg Philanthropies*	\$165,000.00		\$177,840.00
3,3,2020	2,20,2023	Ammunity	ordered panel of GII.4, and GII.3 noroviruses using a novel human intestinal enteroid cell culture system.	University of North Carolina at Chapel Hill*	\$88,920.00		42777010.00
10/1/2013	12/31/2023	MenAfriNet Meningitis Surveillance in Africa (MenAfrNet II)	To improve scientific understanding of meningitis to guide research on new vaccines and strategies, and to optimize impact of existing vaccines in the African meningitis belt.				\$4,999,999.00
2/18/2020	9/30/2023	Microneedle Patch for Measles and Rubella Vaccination	To support the continuing development of a dissolving microneedle patch for measles and rubella vaccination. This patch is designed to be easily administered as a single dose by minimally trained personnel, to generate no sharps waste, and to improve stability outside of the cold chain, enabling house-	Bill & Melinda Gates Foundation			\$370,035.00
			to-house campaigns and improving routine and campaign vaccination coverage.	Bill & Melinda Gates Foundation	<u> </u>		
12/1/2019	12/31/2023	Million Hearts 2020	To provide a health communication campaign related to heart disease education and prevention in the United States with the goal of informing Americans ages 35-64 on the risk factors of heart disease and stroke and inspiring action.	on a remad decer ourselon			\$11,300,000.00
				Amgen Inc.			
44/4/2005	2/24/207			Bayer Corporation	ļ		+545,000,00
11/1/2018	3/31/2021	Monitoring and Evaluation of TCV in Zimbabwe	To monitor and evaluate the typhoid conjugate vaccine campaign in Zimbabwe.	GAVI Alliance	+		\$515,000.00
7/1/2019	6/30/2022	Monitoring E-Cigarette Use Among Youth	To implement a three-pillar strategy of pre- and post-measurements to complement existing surveillance activities and assess e-cigarette policy impact. The proposed pillars are: 1) adding more nuanced, key indicators to state-based youth surveillance systems; 2) accessing real-time data on retail sales of e-cigarettes; and 3) leveraging longitudinal web-based surveys.	DOTAL PRIMITION			\$10,500,000.00
				Bloomberg Philanthropies*	\$3,277,000.00		

					CDC Fiscal Year	2021	
Start Date	End Date	Program Name	Program Description	Funding Partner (* Indicates a funding partner in CDC fiscal year)	Committed Award	Cash	Cumulative Funding (All Years)
2/1/2021	5/31/2021	Monitoring E-Cigarette Use Among Youth in NC	To implement a three-pillar strategy of pre- and post-measurements to complement existing surveillance activities and assess e-digarette policy impact. The proposed pillars are: 1) adding more nuanced, key indicators to state-based youth surveillance systems; 2) accessing real-time data on retail sales of e-digarettes; and 3) leveraging longitudinal web-based surveys.	American of turning parties in coordinate year.			\$19,444.00
				North Carolina Department of Health and Human Services*	\$19,444.00		
4/7/2020	4/6/2022	Monitoring Health Outcomes of Assisted Reproductive Technology	To provide research support for analysis of outcomes of assisted reproductive technologies.				\$662,072.00
				Open Philanthropy Project Fund			
6/1/2019	9/30/2025	Monitoring Malaria Treatment in the United States	To collect, manage and analyze data on the safety and efficacy of tafenoquine (Krintafel) used for anti- relapse therapy of malaria in the United States.				\$139,299.00
			T	GlaxoSmithKline Biologicals S.A.			
1/1/2007	12/31/2022	Monitoring the Global Tobacco Epidemic	To support the Bloomberg Initiative to Reduce Tobacco Use by creating, launching and implementing components of the Global Tobacco Surveillance System (GTSS) as well as capacity enhancement for tobacco control programs in high-burden tobacco use countries.				\$113,557,040.00
			todaco control programo in might barach tobacco dos countrios	Bloomberg Philanthropies*	\$10,800,000.00		
				Emory University			
			To any other participant of the second of th	Various Individual Contributors			
9/1/2016	12/31/2021	Mosquito Cryopreservation and Female Elimination	To support cryopreservation and suppression of female development in mosquitoes to assist research for malaria control.				\$2,258,937.78
				Good Ventures Foundation			
2/26/2021	On-going	Mosquito Cryopreservation and Female Elimination 2021	To support cryopreservation and suppression of female development in mosquitoes to assist research for malaria control.				\$672,500.00
				Open Philanthropy Project Fund*	\$672,500.00		
10/28/2019	On-going	Multi-Center Zoliflodacin Study	To evaluate the efficacy of a single, oral dose of zolifodacin in treatment of patients with uncomplicated gonorrhoea.				\$846,434.63
				Global Antibiotic Research & Development Partnership (GARDP Foundation)			
8/1/2020	7/31/2022	National Hypertension Control Roundtable	Providing strategic, technical and operational support to the CDC's National Hypertension Control Roundtable.				\$300,000.00
				Centers for Disease Control and Prevention			
8/1/2021	7/31/2022	National Hypertension Control Roundtable (Year 2)	Providing strategic, technical and operational support to the CDC's National Hypertension Control Roundtable.				\$300,000.00
			nounitable.	Centers for Disease Control and Prevention*	\$300,000.00		
9/1/2018	5/31/2021	National Introduction of HPV Vaccine Evaluation	To capture the successes and challenges that arise with a national introduction of the HPV vaccine in low- and lower-middle income countries and to gain a better understanding of program transition to national scale-up, program preparation and communication, program delivery and financial implications for long- term sustainability.				\$2,017,188.00
				GAVI Alliance			
8/1/2018	10/31/2024	Newborn Screening of Spinal Muscular Atrophy	To expedite the implementation of newborn screening for spinal muscular atrophy to prevent childhood death and disability.				\$1,500,000.00
			To continue services of four (4) technical staff for overdose prevention and response work in North	Biogen MA Inc.			
2/1/2020	8/31/2021	North Carolina Opioid Staffing	Carolina.				\$489,115.50
				North Carolina Department of Health and Human Services*	\$101,413.00		
9/1/2021	8/31/2022	North Carolina Opioid Staffing Continuation	To continue services of technical staff for overdose prevention and response work in North Carolina.	North Carolina Department of Health and Human Services*	\$175,250.00		\$175,250.00
0/20/2010	42/20/2020		To build capacity of 12 states responding to the U.S. opioid epidemic through emergency staffing and	Notal Carolina Department of Health and Human Services	\$173,230.00		+40 F77 OCC 00
9/28/2018	12/30/2020	Opioid Crisis Preparedness and Response	technological support.	Centers for Disease Control and Prevention			\$10,577,266.00
1/1/2014	12/31/2020	Optimizing Helmets to Reduce Work-Related Injuries	To optimize helmet design to reduce the severity of head injuries at construction worksites. The study will build on CDC's research of digital human modeling of personal protective equipment and will respond to construction industry-wide needs for effective assessment methods to control exposures resulting in fatal and nonfatal work-related traumatic brain injury.				\$120,000.00
				Chubb			
				Liberty Mutual Insurance Turner Construction Company			
				Zurich American Insurance Company			
11/23/2015	11/28/2022	Opt-Out Chlamydia Screening Effectiveness	To explore the effectiveness of opt-out chlamydia screening via electronic health record prompt and to increase the percentage of women under the age of 25 who are screened for chlamydia at clinical encounters.	contain a meriodic alcumum e company			\$709,002.00
			To foutbox vecessab box vival a ration toward neckage (-CTI) to the control of	Hologic Inc.			
9/1/2021	11/30/2021	Origin of Innate Immunity Suppression	To further research how viral ovarian tumor protease (vOTU) activity is critical for replication and host tropism of nairoviruses.				\$29,562.00
		Onlinin of the Tourse Tourseller Courseller Courseller N	To frush as account have sized a series to many protocols (ATII) - 15 (15 15 15 15 15 15 15 15 15 15 15 15 15 1	University of California, Riverside*	\$29,562.00		
9/16/2020	8/31/2021	Origin of the Innate Immunity Suppression Caused by Nairovirus Protease	To further research how viral ovarian tumor protease (vOTU) activity is critical for replication and host tropism of nairoviruses.				\$109,915.00
				The University of Georgia*	\$109,915.00		
8/1/2019	7/31/2021	Partnerships for Public Health with the Nongovernmental Sector (Year 2)	To supplement nongovernmental and private sector partnership building, specifically focused on supporting CDC's chronic priorities.				\$300,000.00
				Centers for Disease Control and Prevention			
8/1/2020	7/31/2022	Partnerships for Public Health with the Nongovernmental Sector (Year 3)	To supplement nongovernmental and private sector partnership building, specifically focused on supporting CDC's chronic priorities.				\$300,000.00
		Deutschelber fen Buhlle Haalth wild 11 51	To a supplementary and a state of supplementary and supplementary	Centers for Disease Control and Prevention			
8/1/2021	7/31/2022	Partnerships for Public Health with the Nongovernmental Sector (Year 4)	To supplement nongovernmental and private sector partnership building, specifically focused on supporting CDC's chronic priorities.				\$300,000.00
		Day and Daluffusyanillad Culations - Plant altern Francisco	To understand and access fivefightered expension to permit the state of the state o	Centers for Disease Control and Prevention*	\$300,000.00		
9/20/2019	9/19/2021	Per- and Polyfluoroalkyl Substances Firefighter Exposures and Toxicity	To understand and assess firefighters' exposure to per- and polyfluoroalkyl substances (PFAS) and its impact.				\$131,532.00

					CDC Fiscal Year	2021	
Start Date	End Date	Program Name	Program Description	Funding Partner (* Indicates a funding partner in CDC fiscal year)	Committed Award	Cash	Cumulative Funding (All Years)
				The University of Arizona*	\$65,667.00		
9/1/2021	7/31/2022	Perinatal Infectious Diseases Fellowship Training	To help maximize the understanding of the impact of infectious diseases on maternal-child populations				\$190,000.00
			from a public health perspective.	Centers for Disease Control and Prevention*	\$190,000.00		
			To create a more competent, experienced and diverse U.S. public health workforce. One aspect of this		7-2-7-2-1-2		
		DH WINS Data Visualization Dashboard and Consortium Workforce	effort includes development of an interactive dashboard to provide key data on community-based				
8/1/2020	7/31/2022	PH WINS Data Visualization Dashboard and Consortium Workforce Development Project	organization and state, tribal, local and territorial workforces across a variety of diseases and conditions. In				\$325,000.00
			addition, the program includes convening of the National Consortium for Public Health Workforce Development, a coalition of governmental, non-profit, philanthropic, academic and for-profit organizations.				
			Development, a coalition of governmental, non-profit, philantimopic, academic and for-profit organizations.	Contain for Disease Control and Duranting			
			T	Centers for Disease Control and Prevention			
			To create a more competent, experienced and diverse U.S. public health workforce. One aspect of this effort includes development of an interactive dashboard to provide key data on community-based				
8/1/2021	7/31/2022	PH WINS Data Visualization Dashboard and Consortium Workforce Development Year 2	organization and state, tribal, local and territorial workforces across a variety of diseases and conditions. In				\$150,000.00
		Development Year 2	addition, the program includes convening of the National Consortium for Public Health Workforce				
			Development, a coalition of governmental, non-profit, philanthropic, academic and for-profit organizations.				
				Centers for Disease Control and Prevention*	\$150,000.00		
6/1/2016	9/1/2021	Phthalates and Diabetes Risk in Women	To investigate the potential association between phthalates and increased glucose dysregulation during pregnancy and postpartum period.				\$222,927.48
			pregnancy and postpartam period.	Harvard University			
		Pneumococcal Conjugate Vaccine Surveillance and Evaluation in	To support the introduction of a change in Burkina Faso's infant pneumococcal vaccine schedule to include				
4/5/2019	3/31/2024	Burkina Faso	a booster dose and to evaluate the impact of the country's capacity to control pneumococcal disease among children and adults.				\$3,824,907.00
			Cinicien and addics.	Bill & Melinda Gates Foundation			
11/5/2019	12/31/2021	Pregnancy Outcome and Death Surveillance in Humanitarian	To reduce maternal morbidity and mortality by enhancing the Maternal and Perinatal Death Surveillance				\$724,935.00
11/5/2015	12/31/2021	Settings	and Response approach in humanitarian settings, initially in Chad and Cameroon.	Bill & Melinda Gates Foundation*	#424 02F 00		\$721,555.00
7/1/2017	3/22/2021	Pregnancy, Environmental and Lifestyle Study	To investigate how health, environment and lifestyle factors relate to healthy pregnancy and delivery.	Bill & Melinda Gates Foundation™	\$424,935.00		\$200,954.80
7/1/2017	3/22/2021	regiancy, Environmental and Encocyte Study	To investigate now reality, environment and mestric factors relate to reality pregnancy and delivery.	Kaiser Permanente			\$200,75 1.00
1/1/2020	10/31/2022	Preventing Child Sexual Abuse in Youth-Serving Organizations	To provide effective, evidence-based guidance for proactively protecting children and youth from sexual				\$1,012,095.00
1/1/2020	10/31/2022	Freventing Cinia Sexual Abase in Touth-Serving Organizations	abuse in youth-serving organizations.	Out. Faces delition			\$1,012,093.00
				Oak Foundation Porticus Foundation			
				Stiftung Auxilium			
				World Childhood Foundation USA*	\$62,060.00		
7/1/2021	7/31/2025	Preventing Global Child Sexual Abuse	To strengthen the evidence base for primary prevention of youth- or adult-perpetrated child sexual abuse.				\$5,785,842.00
., .,	.,,			Oak Foundation*	\$5,785,842.00		427-3373-3333
			To develop a comprehensive campaign focusing on preventing infections in cancer patients by targeting	Oak Foundation:	\$3,763,642.00		
6/1/2009	1/31/2021	Preventing Infections in Cancer Patients	patients, their families and their providers to reduce their risk of infection in multiple settings (outpatient				\$3,845,028.00
			office, hospital and home).	Aman Tao			
				Amgen Inc. Individual Contributor			
				WebMD, LLC			
		Preventing Infections in Cancer Patients - Support during and after	To develop a comprehensive campaign focusing on preventing infections in cancer patients by targeting	,			
6/3/2021	6/30/2022	COVID	patients, their families and their providers to reduce their risk of infection in multiple settings (outpatient office, hospital and home).				\$350,000.00
			onice, nospital and nome).	Amgen Inc.*	\$350,000.00		
			To help CDC increase understanding of the effectiveness of using maternal tenofovir containing	3	1,		
7/1/2012	On-going	Preventing Mother-to-Child Transmission of HIV and HBV	combination drug during the second and third trimesters of pregnancy for the prevention of mother-to-child				\$362,800.00
			transmission of HIV and HBV in co-infected mothers.	Gilead Sciences, Inc.			
0/14/2020	0/12/2025	Preventing Older Adult Falls and Fall Injuries	To prevent and protect older adults from sustaining falls and fall-related injuries by developing and	Shedd Sciences/ Inci			\$4,541,535.78
9/14/2020	9/13/2025	revenuing Order Addit I allo allo rall Illjulies	implementing a risk factor prevention program.	A To-			φτ,υτι,υυυ./ο
				Amgen Inc.			
1/30/2020	6/1/2022	Preventing Rocky Mountain Spotted Fever on Tribal Lands	To provide organization and assistance with the scaling of integrated prevention methods, facilitation of				\$400,000.00
1/30/2020	6/1/2023	Preventing Rocky Mountain Spotted Fever on Tribal Lands	training in multiple locations and coordination of numerous agencies and partners to support the prevention of Rocky Mountain Spotted Fever (RMSF) in highly-impacted communities in the Southwest United States.				\$400,000.00
			or tooky realitatin operated reter (this ry in highly impacted communities in the southwest critical states.	PetSmart Charities, Inc.*	\$100,000.00		
0/4/55:5	c /20 /2		To equip states and localities with the tools necessary to prevent and respond to opioid overdoses through	r comart chartues, Inc.	\$100,000.00		+2 000
9/1/2018	6/30/2022	Public Health and Safety Partnerships to Reduce Opioid Overdose	coordination of public health and public safety.				\$2,000,000.00
			To be also and the state of the	Bloomberg Philanthropies			
8/1/2018	7/31/2023	Public-Private Partnerships to Improve Health	To implement programming and build the capacity of nongovernmental and private sectors to learn the value and opportunity of building public-private partnerships with public health.				\$150,000.00
			page 2012 ages and or bonding page private paracionips man page reducti	Centers for Disease Control and Prevention			
8/1/2019	7/31/2021	Public-Private Partnerships to Improve Health (Year 2)	To implement programming and build the capacity of nongovernmental and private sectors to learn the				\$150,000.00
-, 1, 2013	.,01,2021	((((value and opportunity of building public-private partnerships with public health.	Centers for Disease Control and Prevention			#150,000.00
			To implement programming and build the capacity of nongovernmental and private sectors to learn the	Centers for Disease Control and Frevention			
8/1/2020	7/31/2022	Public-Private Partnerships to Improve Health (Year 3)	value and opportunity of building public-private partnerships with public health.				\$150,000.00
			To be also seek and a seek and he did the seek after the seek after the seek after the seek and the did the seek after the see	Centers for Disease Control and Prevention			
8/1/2021	7/31/2022	Public-Private Partnerships to Improve Health (Year 4)	To implement programming and build the capacity of nongovernmental and private sectors to learn the value and opportunity of building public-private partnerships with public health.				\$150,000.00
0/1/2021							

Application Community Co						CDC Fiscal Year	2021	
Seek Seek Seek Seek Seek Seek Seek Seek	Start Date	End Date	Program Name	Program Description		Committed Award	Cash	Cumulative Funding (All Years)
Mary	10/25/2018	1/31/2021	Reducing the Global Burden of Mycetoma		(State of the sta			\$15,000.00
Part	10/25/2010	1/51/2021	The state of the s	disease.	Individual Contributor			\$15,000.00
	9/23/2021	8/31/2023		rotavirus hospitalizations pre- and post-vaccine introduction in order to observe the impact of rotavirus	and woods contributed			\$1,087,608.00
Part					Bill & Melinda Gates Foundation*	\$1,087,608.00		
Heat the foliage of t	12/4/2019	11/30/2022	RSV Genomic Surveillance Leveraging GISRS					\$2,084,731.00
				(1.1.1)	Bill & Melinda Gates Foundation			
March Marc	4/3/2015	12/31/2021	Sickle Cell Data Collection	order to monitor their health outcomes, evaluate current systems of care and inform the development of a				\$3,595,636.00
March Marc								
March Marc								
March Marc								
March Marc					. ,			
Students								
	6/18/2020	7/31/2022		American communities at high risk for COVID-19 morbidity and mortality to adopt and sustain COVID-19	ouron in the control of the control			\$2,300,000.00
					Centers for Disease Control and Prevention			
Post	9/1/2021	7/31/2022		American communities at high risk for COVID-19 morbidity and mortality to adopt and sustain COVID-19				\$2,300,000.00
9/2002 5 Strengthening Gapacity of Community-Based Organizations for Vision Strengthening Gapacity of Community-Install Risk Strengthening Gapacity Gapacity Install Risk Strengthening Gapacity Gapacity Install Risk Strengthening Gapacity Gapacity Gapacity Install Risk Strengthening Gapacity					Centers for Disease Control and Prevention*	\$2,300,000.00		
4)7/3/200 Strengthened Pertocrahigs for Nore Hollistic Approaches to a recognise and search age and ensure that transport abundance of incompanies of incompanies and white the public health mysterics and ubstrated by ending to incompanies and white the public health mysterics and ubstrated by ending to incompanies and ubstrated and Prevention* 19/1/2017 Strengthening Global Cardiovascular Health Systems Phase 2 19/1/2018 Strengthening Global Cardiovascular Health Systems Phase 2 19/1/2019 Strengthening Global Cardiovas	9/1/2021	7/31/2022	Stigma Monitoring and Response System for Public Health Crises	public health crises to apply during the COVID-19 pandemic and future crises in order to both identify racialized stigma signals that create barriers to recommended mitigation practices (e.g., vaccine uptake),				\$7,000,000.00
					Centers for Disease Control and Prevention*	\$7,000,000.00		
5 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/	4/1/2021	7/31/2022						\$3,600,000.00
100 100					Centers for Disease Control and Prevention*	\$3,600,000.00		
9/1/2017 9/30/2022 Strengthening Global Cardiovascular Health Systems such as the burden of Cardiovascular Health Systems (absorbory testing and training to enhance public health infeatures related to cardiovascular whealth infeatures by providing such as the burden of Cardiovascular Health Systems Phase 2 (absorbory testing and training to enhance public health infeatures by providing the such as the burden of Cardiovascular Health Systems Phase 2 (absorbory testing and training to enhance public health infeatures by providing the such as the burden of Cardiovascular diseases in low- and middle-income countries by providing the such as the burden of Cardiovascular diseases in low- and middle-income countries by providing such as the burden of Cardiovascular diseases in low- and middle-income countries by providing such as the burden of Cardiovascular diseases in low- and middle-income countries by providing such as the burden of Cardiovascular diseases in low- and middle-income countries by providing such as the burden of Cardiovascular diseases in low- and middle-income countries by providing such as the burden of Cardiovascular diseases in low- and middle-income countries by providing such as the burden of Cardiovascular diseases in low- and middle-income countries by providing such as the burden of Cardiovascular diseases in low- and middle-income countries by providing such as the burden of Cardiovascular diseases in low- and middle-income countries by providing such as the burden of Cardiovascular diseases in low- and middle-income countries by providing such as the burden of Cardiovascular diseases in low- and middle-income countries by providing such as the burden of Cardiovascular diseases in low- and middle-income countries by providing and countries by providing with operation development of Diseases Cardiovascular diseases on low- and middle-income countries by providing and cardiovascular diseases in low- and middle-income countries by providing diseases and country capacity— In provide substance	6/1/2021	7/31/2022						\$200,000,000.00
9/10/10/10/10/10/10/10/10/10/10/10/10/10/					Centers for Disease Control and Prevention*	\$200,000,000.00		
Mal Strategies Mal	9/1/2017	9/30/2022	Strengthening Global Cardiovascular Health Systems	systems, laboratory testing and training to enhance public health initiatives related to cardiovascular				\$4,786,637.00
10/1/2019 9/30/2022 Strengthening Global Cardiovascular Health Systems Phase 2 To reduce the burden of cardiovascular diseases in low- and middle-income countries by providing technical expertise, facilitating Field Epidemiology Training Propagan (FETP) workforce capacity, establishing a consortium of experts and collaborating with governmental agencies and attenses. Strengthening Global Emergency Management To fortify elements critical to global health security—public health infrastructure and country capacity—between the least of the providence of th								
10/1/2019 9/30/2022 Strengthening Global Cardiovascular Health Systems Phase 2 Strengthening Global Exercises, facilitating technical sexpensive, facilitation of expensive and country osporting the sexpensive propertion of the sexpensive properties of				To reduce the burden of cardiovascular diseases in law, and middle income countries by providing	Vital Strategies			
9/3/2012 Strengthening Global Emergency Management To fortify elements critical to global health security—public health infrastructure and country capacity—to ensure rapid detection and response of public health threats in the West Africa region. Centers for Disease Control and Prevention Support for Event-Based Surveillance Support Malaria Control and Elimination in Tanzania Support Malaria Support Malaria Control and Elimination in Tanzania Support Malaria Control and Elimination in Tanzania Support Malaria Support Malaria Control and Elimination in Tanzania Support Malaria Suppo	10/1/2019	9/30/2022	Strengthening Global Cardiovascular Health Systems Phase 2	technical expertise, facilitating technical packages, building Field Epidemiology Training Program (FETP) workforce capacity, establishing a consortium of experts and collaborating with governmental agencies and				\$4,503,000.00
systycology of the properties					Bloomberg Philanthropies*	\$3,523,000.00		
9/1/2021 9/31/2022 Support for Event-Based Surveillance To identify, implement and track health security activities. Centers for Disease Control and Prevention* \$200,000.00 \$40,000.00	9/30/2015	9/29/2021	Strengthening Global Emergency Management					\$6,283,705.00
Centers for Disease Control and Prevention* \$200,000.00	0/4/255	0/04/2225			Centers for Disease Control and Prevention			+200
4/16/2012 1/31/2023 Support Malaria Control and Elimination in Tanzania To establish local molecular, genetics and genomic laboratory and analytical capacity to support malaria surveillance in Tanzania National Institute for Medical Research (NIMR)-Tanzania* \$18/1/2023 Supporting Community Organizations to Strengthen Vaccine Confidence To fund up to six community-based organizations to develop and implement effective health communication risk for outbreaks of vaccine-preventable diseases (VPDs). To protect the health of infants and young children by supporting the preclinical development of inactivated Vaccines To protect the health of infants and young children by supporting the preclinical development of inactivated rotavirus vaccine. To limplement a two-phased approach to provide short- and long-term solutions to the problem of inadequate water, sanitation and hygiene infrastructure in low-resource settings in Burkina Faso, Ethiopia, Ghana and Uqanda. To provide substance use and HIV prevention education, access to health services, safe and supporting. To provide substance use and HIV prevention education, access to health services, safe and supporting.	9/1/2021	8/31/2022	Support for Event-Based Surveillance	To identify, implement and track health security activities.	Contact for Disease Control and Dresentian*	#300 000 00		\$200,000.00
Supporting Community Organizations to Strengthen Vaccine Confidence To fund up to six community-based organizations to develop and implement effective health communication and community organizations to develop and implement effective health communication and community organizations to Strengthen Vaccine Supporting Confidence Supporting Confidence Supporting Preclinical Development of Inactivated Rotavirus Vaccines To protect the health of infants and young children by supporting the preclinical development of inactivated rotavirus vaccine. PATH PAT	4/16/2021	10/31/2023	Support Malaria Control and Elimination in Tanzania		Centers for Disease Control and Prevention:	\$200,000.00		\$318,700.00
8/1/2020 7/31/2021 Supporting Community Organizations to Strengthen Vaccine Confidence To fund up to six community-based organizations to develop and implement effective health communication and community engagement strategies to increase vaccine confidence and acceptance among groups at risk for outbreaks of vaccine-preventable diseases (VPDs). Centers for Disease Control and Prevention* \$300,000.00 To protect the health of infants and young children by supporting the preclinical development of inactivated vaccines To implement a two-phased approach to provide short- and long-term solutions to the problem of inactivated in adequate water, sanitation and hygiene infrastructure in low-resource settings in Burkina Faso, Ethiopia, Ghana and Uganda. To provide substance use and HIV prevention education, access to health services, safe and supportive environments and monitoring and evaluation for high-risk communities in Kentucky, Ohio and Indiana.				Journaline III Tulizalila.	National Institute for Medical Research (NIMR)-Tanzania*	\$318.700.00		
Centers for Disease Control and Prevention* \$300,000.00 \$100,000.0	8/1/2020	7/31/2021		and community engagement strategies to increase vaccine confidence and acceptance among groups at)	+o/, oo.oo		\$600,000.00
4/1/2020 Vaccines rotavirus vaccine. PATH 11/1/2017 12/31/2022 Supporting Water and Hygiene Infrastructure in Africa To implement a two-phased approach to provide short- and long-term solutions to the problem of inadequate water, sanitation and hygiene infrastructure in low-resource settings in Burkina Faso, Ethiopia, Ghana and Uganda. Conrad N. Hilton Foundation To provide substance use and HIV prevention education, access to health services, safe and supportive environments and monitoring and evaluation for high-risk communities in Kentucky, Ohio and Indiana.						\$300,000.00		
To implement a two-phased approach to provide short- and long-term solutions to the problem of inadequate water, sanitation and hygiene infrastructure in low-resource settings in Burkina Faso, Ethiopia, Ghana and Uganda. To provide substance use and HIV prevention education, access to health services, safe and supportive environments and monitoring and evaluation for high-risk communities in Kentucky, Ohio and Indiana.	4/1/2020	7/31/2021						\$236,957.00
11/1/2017 12/31/2022 Supporting Water and Hygiene Infrastructure in Africa inadequate water, sanitation and hygiene infrastructure in low-resource settings in Burkina Faso, Ethiopia, Ghana and Uganda. Solution Conrad N. Hilton Foundation C					PATH			
12/1/2015 5/31/2022 Teens Linked To Care To provide substance use and HIV prevention education, access to health services, safe and supportive environments and monitoring and evaluation for high-risk communities in Kentucky, Ohio and Indiana.	11/1/2017	12/31/2022	Supporting Water and Hygiene Infrastructure in Africa	inadequate water, sanitation and hygiene infrastructure in low-resource settings in Burkina Faso, Ethiopia,				\$1,700,000.00
12/1/2013 3/31/2022 Teems Linked to Care environments and monitoring and evaluation for high-risk communities in Kentucky, Ohio and Indiana.					Conrad N. Hilton Foundation			
	12/1/2015	5/31/2022	Teens Linked To Care	10 provide substance use and HIV prevention education, access to health services, safe and supportive				\$2,350,000.00
Conrad N. Hilton Foundation				environments and monitoring and evaluation for high-fisk confindinges in Kentucky, Onio and Indiana.	Conrad N. Hilton Foundation			

					CDC Fiscal Year	2021	
Start Date	End Date	Program Name	Program Description	Funding Partner (* Indicates a funding partner in CDC fiscal year)	Committed Award	Cash	Cumulative Funding (All Years)
8/1/2014	12/31/2022	Tobacco Control Surveillance in Africa	To create a standard surveillance system to monitor tobacco use and key tobacco control measures across Sub-Saharan Africa. The data will enhance and strengthen tobacco control research and policy capacity in low- and middle-income countries, where the emergence of a tobacco epidemic is a concern.				\$8,128,307.00
				Bill & Melinda Gates Foundation			
12/7/2009	On-going	Together for Girls	To enable CDC to work with individual countries and regions to quantify the problem of sexual violence against girls and subsequently develop evidence-based policies and programs to protect children and prevent violence.				\$1,810,534.85
				BD			
				Henry Schein Cares Foundation			
				Nduna Foundation			
				United Nations Development Programme			
				Various Individual Contributors*		\$8,000.00	
12/15/2020	12/14/2021	Transforming Public Health Data Systems to Advance Health Equity	To provide integrated stewardship, governance and communication in order to transform and modernize public health data systems to better prevent, detect and respond to public health threats and promote equitable community wellbeing.				\$500,000.00
				Robert Wood Johnson Foundation*	\$500,000.00		
6/1/2015	9/30/2021	Understanding Antibiotic Use Data	To gain a comprehensive understanding of antibiotic use in inpatient and outpatient healthcare settings in the United States.				\$1,236,818.00
				Individual Contributor			
				The Pew Charitable Trusts			
8/1/2019	7/31/2021	Understanding the Effects of Cross-Sex Hormone Therapy	To understand the rectal muscosal effects of cross-sex hormone therapy among U.S. and Thai transgender women.				\$351,115.00
				Emory University			
4/15/2020	9/30/2022	Using Benchmarks to Improve JEE Scores	To identify, implement and track health security activities in three countries and improve joint external evaluation (JEE) scores.				\$1,021,995.00
				Vital Strategies			
9/1/2021	7/31/2022	Vaccinating People with Disabilities Implementing Strategies Equitable Access	To build the capacity of community-based organizations in various jurisdictions to address COVID-19 vaccine uptake among Americans with disabilities.				\$1,900,000.00
				Centers for Disease Control and Prevention*	\$1,900,000.00		
5/1/2021	7/31/2022	Vaccine Education in Communities	To provide technical assistance to community-based organization partners participating with their local YMCAs in the Vaccine Education project.				\$105,000.00
				YMCA of the USA*	\$105,000.00		
6/1/2016	5/4/2022	Vector Stock and Reagent Repository for Research	To maintain, produce, authenticate and distribute arthropod vectors and associated reagents for the Microbiology and Infectious Diseases Biological Research Resources (MID-BRR) Program.				\$2,862,519.94
				American Type Culture Collection*	\$531,316.11		
7/1/2018	12/31/2027	Z-CAN: Finish Strong	To complete the Zika Contraceptive Access Network (Z-CAN) through data collection, evaluation and dissemination.				\$400,000.00
				Bayer U.S. LLC			
7/1/2016	On-going	Zika Contraception Access Network	To reduce Zika-related pregnancy complications and birth defects by providing the full range of contraceptive methods to women living in Puerto Rico who want to delay or avoid pregnancy at no cost during the Zika virus outbreak.				\$7,500,000.00
				Bill & Melinda Gates Foundation			·
				Bloomberg Philanthropies			
				The Pfizer Foundation, Inc.			
				The William and Flora Hewlett Foundation			