



FUNDER	PROGRAM	DESCRIPTION	DEADLINES
NIH	Fostering Research With Additional Resources and Development (FORWARD) Urology Centers (P20 Clinical Trial Not Allowed)	Aims to foster and expand the urology (excluding cancer) research community; each FORWARD Urology Center will support a Research Project designed and conducted by a collaborative, multidisciplinary team comprising primarily of junior investigators with at least one Early Stage Investigator (ESI) and/or researcher new to urology.	Mar. 8, 2023; Oct. 19, 2023
AHRQ & PCORI	Learning Health System Embedded Scientist Training and Research Centers (P30)	Aims to create Learning Health System Embedded Scientist Training and Research (LHS E-STaR) Centers to support the professional development of scientists to conduct research that accelerates progress towards an integrated learning health system.	Mar. 24, 2023
ACL	Rehabilitation Engineering Research Centers (RERC) Program	Supports advanced engineering research on and development of innovative technologies that are designed to solve rehabilitation problems or to remove environmental barriers for people with disabilities. Separate competitions for RERC on Rehabilitation Strategies, Techniques, and Interventions; RERC on Technologies to Support Aging Among People with Long-Term Disabilities; and RERC on Physical Access and Transportation.	Mar. 27 - Apr. 10, 2023 (Varies)
NSF	Expeditions in Computing	Supports long-term, multi-institutional research with the potential to transform computer and information science and engineering.	Mar. 31, 2023 (Full); Jun. 19, 2024 (Pre)
DOD	DoD Breast Cancer, Transformative Breast Cancer Consortium Development Award	Intended to provide successful applicants the time and resources needed to bring investigators and breast cancer advocates together to establish a consortium framework and conduct preliminary research to support application to a future, full Transformative Breast Cancer Consortium Award.	Apr. 11, 2023
NSF	Global Centers	Supports innovative collaborative international centers for interdisciplinary use-inspired research on climate change and clean energy, in partnership with funding agencies in Australia, Canada and the United Kingdom.	Apr. 12 - May 10, 2023
NSF	Centers of Research Excellence in Science and Technology (CREST) and HBCU Research Infrastructure for Science and Engineering (RISE)	Provides support to enhance the research capabilities of minority-serving institutions (MSI) through the establishment of centers that effectively integrate education and research.	Apr. 26, 2023; Oct. 6, 2023; Feb. 23, 2024
NSF	Partnerships for Innovation	Offers researchers from all disciplines of science and engineering funded by NSF the opportunity to perform translational research and technology development, catalyze partnerships and accelerate the transition of discoveries from the laboratory to the marketplace for societal benefit.	May 2, 2023; Sep. 5, 2023; Jan. 2, 2024
NIH	International Centers of Excellence for Malaria Research (U19 Clinical Trial Not Allowed)	Supports Centers that will conduct research in malaria-endemic sites to 1) improve our understanding of malaria pathogenesis, epidemiology, and transmission; and 2) evaluate, optimize, and inform development of interventions to understand, control, eliminate, and eventually eradicate malaria.	May 4, 2023



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NSF	Gen-4 Engineering Research Centers	Supports convergent research (CR) that will lead to strong societal impact. Each ERC has interacting foundational components that go beyond the research project, including engineering workforce development (EWD) at all participant stages, diversity and a culture of inclusion (DCI) where all participants gain mutual benefit, and value creation within an innovation ecosystem (IE) that will outlast the lifetime of the ERC.	May 8, 2023 (Full)
NIH	Pediatric Heart Network Clinical Research Centers (UM1 Clinical Trial Optional)	Supports Clinical Research Centers (CRC) in the Pediatric Heart Network, to support and conduct research to improve the health and quality of life for children and adults with congenital heart disease and children with acquired heart disease through multi-center collaborative clinical research.	May 12, 2023
NIH	Advanced Laboratories for Accelerating the Reach and Impact of Treatments for Youth and Adults with Mental Illness (ALACRITY) Research Centers (P50 Clinical Trial Optional)	Supports transdisciplinary teams of clinical and mental health services researchers, behavioral scientists, social scientists, health information and communications technologists, health systems engineers, decision scientists, and mental health stakeholders to engage in high-impact studies that will significantly advance clinical practice and generate knowledge that will fuel transformation of mental health care in the United States.	May 17, 2023
DOE	Energy Innovation Hub Program: Research to Enable Next-Generation Batteries and Energy Storage	Supports Energy Innovation Hub projects pursuing multi-investigator, cross-disciplinary fundamental research to address emerging new directions as well as long-standing challenges for the next generation of rechargeable batteries and related electrochemical energy storage technologies.	May 18, 2023
NIH	Center of Excellence for Research on Complementary and Integrative Health (P01 Clinical Trial Optional)	Encourages the submission of applications requiring multi-project, synergistic collaborations blending multiple research approaches from outstanding multidisciplinary research teams, focused on questions of high relevance to the mission of NCCIH and high research priority based on the current Strategic Plan.	May 25, 2023
NIH	Limited Competition: National Primate Research Centers (P51) Program	Supports the activities of centers that provide specialized physical and intellectual resources for proper husbandry and management of nonhuman primates.	May 25, 2023
NIH	Specialized Programs of Research Excellence (SPOREs) in Human Cancers (P50)	Grants to support state-of-the-art investigator-initiated translational research that will contribute to improved prevention, early detection, diagnosis, and treatment of an organ-specific cancer or a highly related group of cancers.	May 25; Sep. 25; Jan. 25
NIH	Limited Competition: Renewal of Centers of Biomedical Research Excellence (COBRE) (Phase 2) (P20 - Clinical Trial Optional)	Aims to strengthen an institution's biomedical research infrastructure through the establishment of a thematic, multi-disciplinary center and to enhance the ability of investigators to compete independently for NIH individual research grants or other external peer-reviewed support.	May 29, 2023; May 29, 2024



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HUD	HUDRD - Hispanic Serving Institutions (HSI) Research Center of Excellence	Aims to conduct research projects on multiple topics of strategic interest to HUD; research projects are intended to initiate an ongoing series of reports focused on housing, community and economic development, and the built environment in underserved communities that can serve as national, local, or regional benchmarks and assist in support of COE(s) that expand the housing and community development research efforts at Hispanic-Serving Institutions (HSIs).	Jun. 1, 2023
NIH	NIDCD Clinical Research Center Grant (P50 Clinical Trial Optional)	Invites applications for Clinical Research Center Grants designed to advance the diagnosis, prevention, treatment, and amelioration of human communication disorders.	Jun. 6, 2023; Oct. 6, 2023; Feb. 6, 2024 (new)
NIH	Silvio O. Conte Centers for Basic Neuroscience or Translational Mental Health Research (P50 Clinical Trial Optional)	Seeks teams of researchers working at different levels of analysis and employing integrative, novel, and creative experimental approaches to address high-risk, high-impact questions with the primary objectives of: (a) advancing the state of the science in basic brain and behavior research that will uncover and dissect the underlying mechanisms that will ultimately provide the foundation for understanding mental disorders; (b) supporting the integration and translation of basic and clinical neuroscience research on severe mental illnesses; and/or (c) advancing our understanding of the neurobehavioral developmental mechanisms and trajectories of psychopathology that begin in childhood and adolescence.	Jun. 7, 2023; Jun. 7 2024; Jun. 9, 2025
NIH	Silvio O. Conte Digestive Diseases Research Core Centers (P30 Clinical Trial Optional)	invites applications for Silvio O. Conte Digestive Diseases Research Core Centers (DDRCCs) to serve as part of an integrated program of digestive and liver diseases research support provided by the NIDDK.	Jun. 8, 2023
NIH	Consortium for Food Allergy Research: Clinical Research Center (U01 Clinical Trial Required) and Leadership Center (UM1 Clinical Trial Required)	Aims to support clinical research on food allergy; one opportunity for Clinical Research Centers (CRC) and one for a Leadership Center.	Jun. 9, 2023
NIH	Pancreatic Cancer Detection Consortium: Research Units (U01 Clinical Trial Optional)	Supports research for the development and testing of new molecular and imaging biomarkers for detecting pancreatic ductal adenocarcinoma early and for identifying those patients at high risk of PDAC (because of genetic factors or presence of precursor lesions) who could be candidates for early intervention.	Jun. 13, 2023; Oct. 11, 2023; Jun. 11, 2024
NSF	Industry-University Cooperative Research Centers Program	Catalyzes breakthrough pre-competitive research by enabling close and sustained engagement between industry innovators, world-class academic teams, and government agencies.	Jun. 14, 2023 (Full)
NIH	Sexually Transmitted Infections (STI) Cooperative Research Centers (CRC): Vaccine Development (U01 Clinical Trial Not Allowed)	Aims to advance vaccine candidates for gonorrhea, chlamydia and syphilis by supporting IND-enabling activities.	Jun. 14, 2023



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NIH	Alzheimer's Disease Research Centers (P30 Clinical Trial Not Allowed)	Invites applications from institutions proposing to establish, or renew, an ADRC, intended to foster excellence in research across a broad spectrum of scientific and medical concerns relevant to dementia.	Jun. 14, 2023; Jun. 14, 2024
DOD	DOD Epilepsy, Virtual Post-Traumatic Epilepsy Research Center Faculty Award	Seeks to solicit Faculty members to join the Virtual Post-Traumatic Epilepsy Research Center (P-TERC) in order to advance PTE research through development of early-career investigators and investigators new to the PTE field.	Jun. 23, 2023
NIH	Diversity Centers for Genome Research (UG3/UH3 and U54 Clinical Trials Optional)	Aims to establish Genomic Research Centers at Minority Serving Institutions (MSIs)	Jun. 23, 2023; Jun. 24, 2024
DOD	DoD Breast Cancer, Transformative Breast Cancer Consortium Award	Designed to support collaborations and ideas that will transform the lives of individuals with, and/or at risk for, breast cancer and will significantly accelerate progress toward ending breast cancer.	Jun. 28, 2023
NSF	Synthesis Center for Molecular and Cellular Sciences	Seeks to establish a Synthesis Center for Molecular and Cellular Sciences (SCMCS) that will advance our ability to explain and predict complex molecular and cellular phenomena through innovative synthesis and integration of available biological data and related scientific knowledge.	Jul. 7, 2023
NIH	Specialized Centers of Research Excellence (SCORE) on Sex Differences (U54 Clinical Trial Optional)	Funds Centers of Excellence pursuing interdisciplinary approaches to advance translational research on sex differences.	Aug. 14, 2024
NIH	Developmental AIDS Research Center on Mental Health and HIV/AIDS (P30 Clinical Trial Optional)	Supports HIV/AIDS Research Centers (ARC) intended to provide infrastructure support that facilitates the development of high impact science in HIV/AIDS and mental health that is relevant to the NIMH mission.	Aug. 25, 2023
NIH	NIMH AIDS Research Center on Mental Health and HIV/AIDS (P30 Clinical Trial Optional)	Seeks to provide infrastructure support that facilitates the development of high impact science in HIV/AIDS and mental health that is relevant to the NIMH mission.	Aug. 25, 2023
NIH	Countermeasures Against Chemical Threats (CounterACT) Research Centers of Excellence (U54 Clinical Trial Optional)	Seeks to foster and support research and development of new and improved therapeutics for chemical threats—toxic chemicals that could be used in a terrorist attack or accidentally released from industrial production, storage or shipping.	Sep. 12, 2023
NIH	AIDS Research Center on Mental Health and HIV/AIDS (P30 Clinical Trial Optional)	Aims to provide infrastructure support that facilitates the development of high impact science in HIV/AIDS and mental health that is relevant to the NIMH mission.	Sep. 13, 2023



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NIH	NIDA Core "Center of Excellence" Grant Program (P30 Clinical Trial Optional)	Seeks to bring together investigators currently funded by NIH or other Federal or non-Federal sources, to enhance the effectiveness of existing research and also to extend the focus of research to substance use/misuse and addiction.	Sep. 25, 2023; Sep. 25, 2024
NIH	NIDA Research Center of Excellence Grant Program (P50 Clinical Trial Optional)	Supports research Centers that (1) conduct drug abuse and addiction research in any area of NIDA's mission, (2) have outstanding innovative science, (3) are multidisciplinary, thematically integrated, synergistic, and (4) serve as national resource(s) to provide educational and outreach activities to drug abuse research communities, educational organizations, the general public, and policy makers in the NIDA research fields.	Sep. 25, 2023; Sep. 25, 2024
CDC	NIOSH Centers for Agricultural Safety and Health (U54)	Supports centers that conducting high quality research and help translate scientific discoveries into practical applications to improve worker safety and health in the areas of agriculture, forestry, and fishing.	Oct. 24, 2023; Oct. 22, 2024
CDC	NIOSH Education and Research Centers	Supports Education and Research Centers (ERCs) that are focused on occupational safety and health training.	Oct. 24, 2023; Oct. 22, 2024
CDC	Occupational Safety and Health Education and Research Centers (T42)	Supports academic institutions that provide high-quality interdisciplinary graduate and post-graduate training, research training, continuing education, and outreach in the core occupational safety and health disciplines of industrial hygiene, occupational health nursing, occupational medicine, and occupational safety, as well as allied disciplines.	Oct. 24, 2023; Oct. 22, 2024, Oct. 21, 2025
CDC	NIOSH Centers of Excellence for Total Worker Health® (U19)	Supports Centers of Excellence for Total Worker Health to develop and conduct a broad range of multidisciplinary research, intervention, outreach and education, and evaluation activities that advance the overall safety, health, and well-being of the diverse population of workers in our nation.	Oct. 30, 2023
NSF	Major Research Instrumentation	Supports the acquisition or development of a multi-user research instrument.	Nov. 15, 2023
NSF	Centers for Innovation and Community Engagement in Solid Earth Geohazards	Supports university-based centers to advance research on the fundamental solid Earth processes that underpin natural hazards.	Nov. 16, 2023 (LOI); Mar. 15, 2024 (Full)
NSF	Mathematical Sciences Research Institutes	Supports Institutes that advance research in the mathematical sciences through programs supporting discovery and dissemination of knowledge in mathematics and statistics and enhancing connections to related fields in which the mathematical sciences can play important roles.	Dec. 14, 2023 (LOI); Mar. 14, 2024 (Full)



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NIH	Centers of Biomedical Research Excellence (COBRE) Phase 1 (P20 - Clinical Trial Optional)	Seeks to strengthen biomedical research infrastructure through the establishment of a thematic multidisciplinary center and to enhance the ability of Investigators to compete independently for NIH individual research grants or other external peer-reviewed support.	Jan. 30, 2024; Jan. 30, 2025
DOD AFOSR	Defense Established Program to Stimulate Competitive Research (DEPSCoR)	Aims to: (1) increase the number of university researchers capable of performing science and engineering research responsive to the needs of the DoD; and (2) enhance the capabilities of institutions to develop, plan, and execute science and engineering research that is relevant to the mission of the DoD. Separate programs for Capability Building (CB) and Research Collaboration (RC).	*Early 2024 (Last: Feb. 21, 2023)
NIH	Research Centers in Minority Institutions (RCMI) (U54 Clinical Trial Optional)	Seeks to expand the national capacity for research in the health sciences by providing cooperative agreement support to institutions that offer doctorate degrees in the health professions or in a health-related science and have a historical and current commitment to educating underrepresented students, and for institutions that deliver health care services, providing clinical services to medically underserved communities.	*Early 2024 (Last: Mar. 1, 2023)
DOE	Energy Frontier Research Centers	Supports multi-disciplinary teams proposing both discovery science and use-inspired basic research that addresses priority research directions and opportunities identified by a series of BES workshop and roundtable reports; encourages applications that propose fundamental chemical sciences, materials sciences, geosciences, and biosciences research that will enable future clean energy technologies and advanced manufacturing.	*Spring 2024 (Last: May 3, 2022)
NIH	Clinical and Translational Science Awards (CTSA) Program (Various Mechanisms)	Aims to develop innovative solutions that will improve the efficiency, quality and impact of the process for turning observations in the laboratory, clinic and community into interventions that improve the health of individuals and the public.	Various through Sep. 13, 2024
NIH	Diabetes Research Centers (P30 Clinical Trial Optional)	Supports research centers designed enhance the national research effort in diabetes, its complications, and related endocrine and metabolic diseases.	*TBD (Last: Mar. 8, 2022)
NSF	Materials Research Science and Engineering Centers	Provides sustained support of materials research and education of the highest quality while addressing fundamental problems in science and engineering. Each MRSEC addresses research of a scope and complexity requiring the scale, synergy, and multidisciplinary provided by a campus-based research center.	TBD (Last: Nov. 22, 2022)





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