



Coronavirus Funding Opportunity Announcements

Released by the GCO 4/16 - 4/30/2020

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From: research.listserv@mssm.edu
 Subject: [GCO] COVID-19 Funding Opportunities (4/16/20)
 Date: Thursday, April 16, 2020 10:55:26 AM
 Attachments: [Funding02.PNG](#)
[InfoEd.png](#)

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Research Awards & Funding Opportunities

Dear Research Community,

Below are COVID-19 funding opportunities from the funding opportunity database SPIN. The first table is a summary and the second includes more detailed information.

Please note that some opportunities have rapidly approaching deadlines. Previous COVID-19 funding opportunities that have been circulated via the listserv are posted on [GCO's Funding Opportunities](#) page and on the [ORS Research Roadmap COVID-19 Funding Opportunities](#) page organized by due date.

In addition, please review the [SPIN Getting Started Instructions](#) for information about beginning your individual search.

The Grants and Contracts Office



Table 1 - Summary

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
091946	COVID-19 HPC Consortium	Extreme Science and Engineering Discovery Environment (XSEDE)		Continuous Submission	Not Specified
092003	SARS-COV-2 Diagnostics: Performance Data	Foundation for Innovative New Diagnostics (FIND)		Continuous Submission	Not Specified
092004	Sponsor and CRO for Clinical Trials with COVID-19 Candidate Vaccines	Coalition for Epidemic Preparedness Innovations (CEPI)		19-Apr-2020	Not Specified
093039	Call for Code Global Challenge - COVID-19: Fight the Global Pandemic	IBM Corporation		27-Apr-2020	Not Specified
092110	CoVent-19 Challenge	CoVent Challenge		01-May-2020	Not Specified
092156	Research Grant for Pandemic Preparedness	Merck KGaA		31-Aug-2020	810,000 USD
092159	Fast Grants	Emergent Ventures		Continuous Submission	500,000 USD
092174	Rapid Response Funding for Covid-19	Omidyar Network India		Continuous Submission	Not Specified
092273	Peer Reviewed Medical Research Program--Technology/Therapeutic Development Award for Emerging Viral Diseases and Respiratory Health	Department of the Army	W81XWH-20-PRMRP-TTDA-COV	28-May-2020 [LOI/Pre-App]	Not Specified
092280	Peer Reviewed Medical Research Program--Investigator-Initiated Research Award for Emerging Viral Diseases and Respiratory Health	Department of the Army	W81XWH-20-PRMRP-IIRA-COV	28-May-2020 [LOI/Pre-App]	Not Specified
092297	Peer Reviewed Medical Research Program--Clinical Trial Award for Emerging Viral Diseases and Respiratory Health	Department of the Army	W81XWH-20-PRMRP-CTA-COV	08-Jun-2020 [LOI/Pre-App]	Not Specified
092351	RFP--Providing Enhanced Medical Support for Patients with Primary Immunodeficiency (PI) Disorders	Pfizer Pharmaceuticals		08-Jun-2020	250,000 USD

Table 2 - Detailed Information

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
091946	COVID-19 HPC Consortium	Extreme Science and Engineering Discovery Environment (XSEDE)		Continuous Submission	Not Specified
	Contact Name				
	Contact Telephone				
	Contact Email	info@xsede.org			
	Sponsor Website	Link to sponsor website			
	Program URL				
	Deadline Dates (ALL)				
	Synopsis	The COVID-19 HPC Consortium encompasses computing capabilities from some of the most powerful and advanced computers in the world. XSEDE hopes to empower researchers around the world to accelerate understanding of the COVID-19 virus and the development of treatments and vaccines to help address infections. Consortium members manage a range of computing capabilities that span from small clusters to some of the very largest supercomputers in the world.			
092003	SARS-COV-2 Diagnostics: Performance Data	Foundation for Innovative New Diagnostics (FIND)		Continuous Submission	Not Specified
	Contact Name				
	Contact Telephone	+41 (22) 710 05 90			
	Contact Email	labresources.COVID-19@finddx.org			
	Sponsor Website	Link to sponsor website			
	Program URL	Link to program URL			
	Deadline Dates (ALL)				
	Synopsis	FIND is conducting independent evaluations of SARS-CoV-2 molecular tests and immunoassays. To complement these evaluations, and in partnership with WHO in line with the sponsor's official Collaborating Centre remit, the sponsor is endeavouring to centralize the			

Synopsis	collection of SARS-CoV-2 diagnostic performance data as a global public good. FIND is working closely with partners including the World Health Organization (WHO) in support of the global effort to combat the COVID-19 pandemic. In this respect, FIND is curating the overall diagnostic pipeline and tracking reported global diagnostic use, as well as conducting independent evaluations of SARS-CoV-2 molecular tests and immunoassays.			
092004	Sponsor and CRO for Clinical Trials with COVID-19 Candidate Vaccines	Coalition for Epidemic Preparedness Innovations (CEPI)	19-Apr-2020	Not Specified
Contact Name				
Contact Telephone				
Contact Email	eoi@cepi.net			
Sponsor Website	Link to sponsor website			
Program URL	Link to program URL			
Deadline Dates (ALL)	19-Apr-2020			
Synopsis	CEPI is requesting information from entities able to serve as possible sponsors or to provide operational trial support (Clinical Research Organizations) for clinical trials involving vaccine candidates against COVID-19.			
092039	Call for Code Global Challenge - COVID-19: Fight the Global Pandemic	IBM Corporation	27-Apr-2020	Not Specified
Contact Name				
Contact Telephone	914-499-1900			
Contact Email				
Sponsor Website	Link to sponsor website			
Program URL	Link to program URL			
Deadline Dates (ALL)	27-Apr-2020 , 31-Jul-2020			
Synopsis	Call for Code asks innovators to create practical, effective, and high-quality applications based on one or more IBM Cloud™ services (for example, web, mobile, data, analytics, AI, IoT, or weather) that can have an immediate and lasting impact on humanitarian issues. Teams of developers, data scientists, designers, business analysts, subject matter experts and more are challenged to build solutions to mitigate the impact of COVID-19 and climate change.			
092110	CoVent-19 Challenge	CoVent Challenge	01-May-2020	Not Specified
Contact Name				
Contact Telephone				
Contact Email	coventchallenge@gmail.com			
Sponsor Website				
Program URL	Link to program URL			
Deadline Dates (ALL)	01-May-2020 , 27-May-2020			
Synopsis	Most countries have yet to see the full devastation of the COVID-19 pandemic. Efforts to flatten the curve through social distancing, good hygiene, testing, and quarantine of infected individuals will curb the exponential rise in new cases, however the sponsor still expects to face severe shortages in hospital capacity. The deficit of ventilators in the United States alone is expected to be in the hundreds of thousands. The sponsor's goal is to rapidly expand the capacity of hospitals, by expanding our current ventilation abilities, in order to survive the peak of this pandemic. The CoVent-19 Challenge is fostering the innovation of a rapidly deployable, minimum viable mechanical ventilator for patients with COVID-19 related ventilator-dependent lung injury. Our goal is to close the gap between our actual resources and those in need around the world. The CoVent-19 Challenge is an open innovation 8-week Grand Challenge for engineers, innovators, designers, and makers.			
092156	Research Grant for Pandemic Preparedness	Merck KGaA	31-Aug-2020	810,000 USD
Contact Name				
Contact Telephone	+496151720			
Contact Email	service@emdgroup.com			
Sponsor Website	Link to sponsor website			
Program URL	Link to program URL			
Deadline Dates (ALL)	31-Aug-2020			
Synopsis	The threat from newly emerging viral infections is one of the top global challenges for humanity. The recent COVID-19 pandemic shows that pandemic preparedness and having the right products and technology to fight infectious diseases with epidemic and pandemic potential is of utmost importance. It is required to act quickly to limit further substantial damages to society, economy and ecology. Project proposals will be considered that leverage modern technologies to create new breakthrough solutions to be more prepared for pandemic outbreaks or work towards existing solutions that could help to fight emerging viral infections.			
092159	East Grants	Emergent Ventures	Continuous Submission	500,000 USD
Contact Name				
Contact Telephone	703-993-4881			
Contact Email	emergentventures@mercatus.gmu.edu			
Sponsor Website	Link to sponsor website			
Program URL	Link to program URL			
Deadline Dates (ALL)				
Synopsis	*Emergent Ventures invites applications from scientists at academic institutions currently working on a COVID-19 related project and in need of funding. Fast Grants are \$10,000 to \$500,000 and decisions are made in under 48 hours.			
092174	Rapid Response Funding for Covid-19	Omidyar Network India	Continuous Submission	Not Specified
Contact Name				
Contact Telephone	+91 2261187300			
Contact Email	RespondToCovid19@omidyarnetwork.in			
Sponsor Website	Link to sponsor website			
Program URL	Link to program URL			
Deadline Dates (ALL)				
Synopsis	Omidyar Network India has announced a call for proposals for rapid response funding to tackle the challenges posed by the Covid-19 situation and the consequent socio-economic impact. Proposals that strengthen containment, detection and treatment, support crisis management capabilities, and enhance resilience and recovery in the wake of Covid-19 are welcomed. They are committing Rs. 7.5 crore (US \$1 million) to this initiative.			
092273	Peer Reviewed Medical Research Program--Technology/Therapeutic Development Award for Emerging Viral Diseases and Respiratory Health	Department of the Army	W81XWH-20-PRMRP-TTDA-COV	28-May-2020 [LOI/Pre-App] Not Specified

Contact Name				
Contact Telephone	301-682-5507			
Contact Email	help@eBRAP.org			
Sponsor Website				
Program URL	Link to program URL			
Deadline Dates (ALL)	28-May-2020 [LOI/Pre-App], 12-Jun-2020			
Synopsis	<p>The vision of the FY20 PRMRP is to improve the health, care, and well-being of all military Service members, Veterans, and beneficiaries, and its mission is to encourage, identify, select, and manage medical research projects of clear scientific merit and direct relevance to military health. Thus, the proposed research must be relevant to active duty Service members, Veterans, military beneficiaries, and/or the American public. The PRMRP challenges the scientific and clinical communities to address at least one of the FY20 PRMRP Topic Areas of Emerging Viral Diseases and Respiratory Health with original ideas that foster new directions along the entire spectrum of research and clinical care. The PRMRP Technology/Therapeutic Development Award is a product-driven award mechanism intended to provide support for the translation of promising preclinical findings into products for clinical applications in one or more Focus Areas published in this funding opportunity for the FY20 PRMRP Topic Areas of Emerging Viral Diseases and/or Respiratory Health. Products in development should be responsive to the healthcare needs of military Service members, Veterans, and/or beneficiaries.</p>			
092280	Peer Reviewed Medical Research Program--Investigator-Initiated Research Award for Emerging Viral Diseases and Respiratory Health	Department of the Army	W81XWH-20-PRMRP-IIRA-COV	28-May-2020 [LOI/Pre-App] Not Specified
Contact Name				
Contact Telephone	301-682-5507			
Contact Email	help@eBRAP.org			
Sponsor Website				
Program URL	Link to program URL			
Deadline Dates (ALL)	28-May-2020 [LOI/Pre-App], 12-Jun-2020			
Synopsis	<p>? The vision of the FY20 PRMRP is to improve the health, care, and well-being of all military Service members, Veterans, and beneficiaries, and its mission is to encourage, identify, select, and manage medical research projects of clear scientific merit and direct relevance to military health. Thus, the proposed research must be relevant to active duty Service members, Veterans, military beneficiaries, and/or the American public. The PRMRP challenges the scientific and clinical communities to address at least one of the FY20 PRMRP Topic Areas of Emerging Viral Diseases and Respiratory Health with original ideas that foster new directions along the entire spectrum of research and clinical care. The PRMRP Investigator-Initiated Research Award is intended to support studies that will make an important contribution toward research and/or patient care in one or more Focus Areas published in this Funding Opportunity for the FY20 PRMRP Topic Areas of Emerging Viral Diseases and/or Respiratory Health. The rationale for a research idea may be derived from a laboratory discovery, population-based studies, a clinician's first-hand knowledge of patients, or anecdotal data. Applications must include relevant data that support the rationale for the proposed study. These data may be unpublished or from the published literature.</p>			
092297	Peer Reviewed Medical Research Program--Clinical Trial Award for Emerging Viral Diseases and Respiratory Health	Department of the Army	W81XWH-20-PRMRP-CTA-COV	08-Jun-2020 [LOI/Pre-App] Not Specified
Contact Name				
Contact Telephone	301-682-5507			
Contact Email	help@eBRAP.org			
Sponsor Website				
Program URL	Link to program URL			
Deadline Dates (ALL)	08-Jun-2020 [LOI/Pre-App], 22-Jun-2020			
Synopsis	<p>? The vision of the FY20 PRMRP is to improve the health, care, and well-being of all military Service members, Veterans, and beneficiaries, and its mission is to encourage, identify, select, and manage medical research projects of clear scientific merit and direct relevance to military health. Thus, the proposed research must be relevant to active duty Service members, Veterans, military beneficiaries, and/or the American public. The PRMRP challenges the scientific and clinical communities to address at least one of the FY20 PRMRP Topic Areas of Emerging Viral Diseases and Respiratory Health with original ideas that foster new directions along the entire spectrum of research and clinical care. The PRMRP Clinical Trial Award supports the rapid implementation of clinical trials with the potential to have a significant impact in one or more of the Focus Areas published in this funding opportunity for the FY20 PRMRP Congressionally specified Topic Areas of Emerging Viral Diseases and Respiratory Health. Clinical trials may be designed to evaluate promising new products, pharmacologic agents (drugs or biologics), devices, clinical guidance, and/or emerging approaches and technologies. Proposed projects may range from small proof-of-concept trials (e.g., pilot, first in human, Phase 0), to demonstrate feasibility or inform the design of more advanced trials, through large-scale trials to determine efficacy in relevant patient populations. Funding from this award mechanism must support a clinical trial and cannot be used for animal studies.</p>			
092351	RFP--Providing Enhanced Medical Support for Patients with Primary Immunodeficiency (PI) Disorders	Pfizer Pharmaceuticals		08-Jun-2020 250,000 USD
Contact Name	Angelo Carter			
Contact Telephone	212-733-2323			
Contact Email	angelo.carter@pfizer.com			
Sponsor Website	Link to sponsor website			
Program URL	Link to program URL			
Deadline Dates (ALL)	08-Jun-2020			
Synopsis	<p>Through this RFP it is the sponsors intent to support patient-focused programs that help patients and providers address the heightened medical and educational needs of patients with PI during this pandemic. Priority will be awarded to projects that leverage the utilization of innovative technology platforms for distant learning to reach the intended audience with a focus on patient outreach, medical support and telework.</p>			
092110	CoVent-19 Challenge	CoVent Challenge		01-May-2020 Not Specified
Contact Name				
Contact Telephone				
Contact Email	coventchallenge@gmail.com			
Sponsor Website				
Program URL	Link to program URL			
Deadline Dates (ALL)	01-May-2020 , 27-May-2020			
Synopsis	<p>Most countries have yet to see the full devastation of the COVID-19 pandemic. Efforts to flatten the curve through social distancing, good hygiene, testing, and quarantine of infected individuals will curb the exponential rise in new cases, however the sponsor still expects to face severe shortages in hospital capacity. The deficit of ventilators in the United States alone is expected to be in the hundreds of thousands. The sponsor's goal is to rapidly expand the capacity of hospitals, by expanding our current ventilation abilities, in order to survive the peak of this pandemic. The CoVent-19 Challenge is fostering the innovation of a rapidly deployable, minimum viable mechanical ventilator for patients with COVID-19 related ventilator-dependent lung injury. Our goal is to close the gap between our actual resources and those in need around the world. The CoVent-19 Challenge is an open innovation 8-week Grand Challenge for engineers, innovators, designers, and makers.</p>			
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Contact Name				
Contact Telephone	+496151720			
Contact Email	service@emdgroup.com			
Sponsor Website	Link to sponsor website			
Program URL	Link to program URL			
Deadline Dates (ALL)	31-Aug-2020			
Synopsis	The threat from newly emerging viral infections is one of the top global challenges for humanity. The recent COVID-19 pandemic shows that pandemic preparedness and having the right products and technology to fight infectious diseases with epidemic and pandemic potential is of utmost importance. It is required to act quickly to limit further substantial damages to society, economy and ecology. Project proposals will be considered that leverage modern technologies to create new breakthrough solutions to be more prepared for pandemic outbreaks or work towards existing solutions that could help to fight emerging viral infections.			
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Contact Email	emergentventures@mercatus.gmu.edu			
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Program URL	Link to program URL			
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Sponsor Website	Link to sponsor website			
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Synopsis	Omidyar Network India has announced a call for proposals for rapid response funding to tackle the challenges posed by the Covid-19 situation and the consequent socio-economic impact. Proposals that strengthen containment, detection and treatment, support crisis management capabilities, and enhance resilience and recovery in the wake of Covid-19 are welcomed. They are committing Rs. 7.5 crore (US \$1 million) to this initiative.			
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Contact Name				
Contact Telephone	301-682-5507			
Contact Email	help@eBRAP.org			
Sponsor Website				
Program URL	Link to program URL			
Deadline Dates (ALL)	28-May-2020 [LOI/Pre-App], 12-Jun-2020			
Synopsis	The vision of the FY20 PRMRP is to improve the health, care, and well-being of all military Service members, Veterans, and beneficiaries, and its mission is to encourage, identify, select, and manage medical research projects of clear scientific merit and direct relevance to military health. Thus, the proposed research must be relevant to active duty Service members, Veterans, military beneficiaries, and/or the American public. The PRMRP challenges the scientific and clinical communities to address at least one of the FY20 PRMRP Topic Areas of Emerging Viral Diseases and Respiratory Health with original ideas that foster new directions along the entire spectrum of research and clinical care. The PRMRP Technology/Therapeutic Development Award is a product-driven award mechanism intended to provide support for the translation of promising preclinical findings into products for clinical applications in one or more Focus Areas published in this funding opportunity for the FY20 PRMRP Topic Areas of Emerging Viral Diseases and/or Respiratory Health. Products in development should be responsive to the healthcare needs of military Service members, Veterans, and/or beneficiaries.			
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Contact Name				
Contact Telephone	301-682-5507			
Contact Email	help@eBRAP.org			
Sponsor Website				
Program URL	Link to program URL			
Deadline Dates (ALL)	28-May-2020 [LOI/Pre-App], 12-Jun-2020			
Synopsis	? The vision of the FY20 PRMRP is to improve the health, care, and well-being of all military Service members, Veterans, and beneficiaries, and its mission is to encourage, identify, select, and manage medical research projects of clear scientific merit and direct relevance to military health. Thus, the proposed research must be relevant to active duty Service members, Veterans, military beneficiaries, and/or the American public. The PRMRP challenges the scientific and clinical communities to address at least one of the FY20 PRMRP Topic Areas of Emerging Viral Diseases and Respiratory Health with original ideas that foster new directions along the entire spectrum of research and clinical care. The PRMRP Investigator-Initiated Research Award is intended to support studies that will make an important contribution toward research and/or patient care in one or more Focus Areas published in this Funding Opportunity for the FY20 PRMRP Topic Areas of Emerging Viral Diseases and/or Respiratory Health. The rationale for a research idea may be derived from a laboratory discovery, population-based studies, a clinician's first-hand knowledge of patients, or anecdotal data. Applications must include relevant data that support the rationale for the proposed study. These data may be unpublished or from the published literature.			
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Contact Name				
Contact Telephone	301-682-5507			
Contact Email	help@eBRAP.org			
Sponsor Website				
Program URL	Link to program URL			
Deadline Dates (ALL)	08-Jun-2020 [LOI/Pre-App], 22-Jun-2020			
Synopsis	? The vision of the FY20 PRMRP is to improve the health, care, and well-being of all military Service members, Veterans, and beneficiaries, and its mission is to encourage, identify, select, and manage medical research projects of clear scientific merit and direct relevance to military health. Thus, the proposed research must be relevant to active duty Service members, Veterans, military beneficiaries, and/or the American public. The PRMRP challenges the scientific and clinical communities to address at least one of the FY20 PRMRP Topic Areas of Emerging Viral Diseases and Respiratory Health with original ideas that foster new directions along the entire spectrum of research and clinical care. The PRMRP Clinical Trial Award supports the rapid implementation of clinical trials with			

the potential to have a significant impact in one or more of the Focus Areas published in this funding opportunity for the FY20 PRMRP Congressionally specified Topic Areas of Emerging Viral Diseases and Respiratory Health. Clinical trials may be designed to evaluate promising new products, pharmacologic agents (drugs or biologics), devices, clinical guidance, and/or emerging approaches and technologies. Proposed projects may range from small proof-of-concept trials (e.g., pilot, first in human, Phase 0), to demonstrate feasibility or inform the design of more advanced trials, through large-scale trials to determine efficacy in relevant patient populations. Funding from this award mechanism must support a clinical trial and cannot be used for animal studies.

092351	RFP--Providing Enhanced Medical Support for Patients with Primary Immunodeficiency (PI Disorders)	Pfizer Pharmaceuticals	08-Jun-2020	250,000 USD
Contact Name	Angelo Carter			
Contact Telephone	212-733-2323			
Contact Email	angelo.carter@pfizer.com			
Sponsor Website	Link to sponsor website			
Program URL	Link to program URL			
Deadline Dates (ALL)	08-Jun-2020			
Synopsis	Through this RFP it is the sponsors intent to support patient-focused programs that help patients and providers address the heightened medical and educational needs of patients with PI during this pandemic. Priority will be awarded to projects that leverage the utilization of innovative technology platforms for distant learning to reach the intended audience with a focus on patient outreach, medical support and telework.			

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From: research.listserv@mssm.edu
Subject: [GCO] COVID-19 Funding Opportunities (4/17/20)
Date: Friday, April 17, 2020 9:27:41 AM
[Funding02.PNG](#)
Attachments: [InfoEd.png](#)

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The Grants and Contracts Office



SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
092744	COVID-19 Partner Response Fund	Atlas Network		30-Apr-2020	30,000.00 USD
Contact Telephone	202-449-8449				
Sponsor Website	https://www.atlasnetwork.org/grants-awards/grants				
Program URL	https://www.atlasnetwork.org/grants-awards/grants/covid-19-partner-response-fund				
Deadline Dates (ALL)	30-Apr-2020				
	Atlas Network invites its partners from around the globe that are				

Synopsis mobilizing their teams to provide policy solutions to the COVID-19 Crisis that prioritize health and safety while respecting human freedom and dignity to apply for support via the COVID-19 Partner Response Fund.

092636 [Harrington Scholar Award for Coronavirus](#) Harrington Discovery Institute 30-Apr-2020 Not Available

Contact Name Rebecca Koopman
Contact Email Rebecca.Koopman@HarringtonDiscovery.org
Sponsor Website <https://www.uhhospitals.org/harrington-discovery-institute>
Program URL <https://www.uhhospitals.org/harrington-discovery-institute/funding-and-programs/harrington-scholar-award-coronavirus>

Deadline Dates (ALL) 30-Apr-2020
Synopsis The Harrington Scholar Award for Coronavirus is a transatlantic call for proposals for new treatments to support the global fight against novel Coronavirus and potential future pandemic events. Harrington Discovery Institute will provide successful applicants with grant funding and expert guidance and oversight in all aspects of drug development, while taking no rights to intellectual property, which is retained by the award recipient and their institution.

SMARTS™ funding alerts are a service of [InfoEd Global](#)'s SPIN™ funding opportunities

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From: research.listserv@mssm.edu
Subject: [GCO] COVID-19 Funding Opportunities (4/19/20)
Date: Sunday, April 19, 2020 5:05:59 AM
[Funding02.PNG](#)
Attachments: [InfoEd.png](#)

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Research Awards & Funding Opportunities

Dear Research Community,

Below are COVID-19 funding opportunities from the funding opportunity database SPIN and the latest NIH Guide, which includes notices of additional Institutes/Centers participating in the administrative supplements related to COVID-19.

Please note that some opportunities have rapidly approaching deadlines. Previous COVID-19 funding opportunities that have been circulated via the listserv are posted on [GCO's Funding Opportunities](#) page and on the [ORS Research Roadmap COVID-19 Funding Opportunities](#) page organized by due date.

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The Grants and Contracts Office

Weekly NIH Funding Opportunities and Notices for April 17, 2020

Notice of Changes to Funding Opportunities

- [Notice of Participation of NIAAA in PA-20-135 "Emergency Competitive Revision to Existing NIH Awards \(Emergency Supplement - Clinical Trial Optional\)"](#)
(NOT-AA-20-007)
National Institute on Alcohol Abuse and Alcoholism
- [Notice of Common Funds Participation in PA-20-135 "Emergency Competitive Revision to Existing NIH Awards \(Emergency Supplement - Clinical Trial Optional\)"](#)
(NOT-RM-20-016)
Office of Strategic Coordination (Common Fund)
National Center for Complementary and Integrative Health
National Cancer Institute
National Human Genome Research Institute
National Institute of Allergy and Infectious Diseases

National Institute of Biomedical Imaging and Bioengineering
Eunice Kennedy Shriver National Institute of Child Health and Human Development
 National Institute of Diabetes and Digestive and Kidney Diseases
 National Institute of Environmental Health Sciences
 National Institute of General Medical Sciences
 National Institute on Minority Health and Health Disparities

Notices of Special Interest

- [Notice of Special Interest: Availability of Administrative Supplements and Competitive Revision Supplements on Coronavirus Disease 2019 \(COVID-19\) within the Mission of NIAAA](#)
 (NOT-AA-20-011)
 National Institute on Alcohol Abuse and Alcoholism
- [Notice of Special Interest \(NOSI\): NIMH Administrative Supplement Program to Enable Continuity of Research Experiences of MD/PhDs during Clinical Training \(Admin Supp Clinical Trial Optional\)](#)
 (NOT-MH-20-040)
 National Institute of Mental Health
- [Notice of Special Interest \(NOSI\) regarding the Availability of Administrative Supplements and Urgent Competitive Revisions for Research on the 2019 Novel Coronavirus and the Behavioral and Social Sciences](#)
 (NOT-OD-20-097)
 Office of Behavioral and Social Sciences Research
 National Center for Complementary and Integrative Health
 National Cancer Institute
 National Heart, Lung, and Blood Institute
 National Institute on Aging
 National Institute on Alcohol Abuse and Alcoholism
Eunice Kennedy Shriver National Institute of Child Health and Human Development
 National Institute of Diabetes and Digestive and Kidney Diseases
 National Institute of Environmental Health Sciences
 Office of Disease Prevention
 Office of Research on Women's Health



SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
092920	COVID-19 Health Innovation Collaborative	GuideWell Innovation		08-May-2020	25,000.00 USD
Contact Name	Ricardo Garcia				
Contact Email	Ricardo.Garcia@GuideWellInnovation.com				
Sponsor Website	https://guidewellinnovation.com/covid-19-collaborative/				

Program URL	https://guidewellinnovation.com/wp-content/uploads/2020/04/APPROVED-FINAL-Program-Guide_GW-COVID-19-Health-Innovation-Collaborative.pdf		
Deadline Dates (ALL)	08-May-2020		
Synopsis	GuideWell is launching the COVID-19 Health Innovation Collaborative to identify and support solutions that can immediately increase the scope and scale of resources aimed at reducing the complex stress factors COVID-19 is bringing to bear on the U.S. health system.		
092877	COVID-19 Detect & Protect Challenge	United Nations Development Programme	30-Jun-2020 Not Available
Contact Telephone	+381 (0)11 4155 300		
Contact Email	contests@hackster.io		
Sponsor Website	https://www.covid19detectprotect.org/		
Program URL	https://www.hackster.io/contests/UNDPCOVID19		
Deadline Dates (ALL)	30-Jun-2020		
Synopsis	The United Nations Development Programme and Hackster.io are joining forces with the world's brightest technology companies. The sponsor is calling on hardware and software developers, product designers, scientists, hackers, makers, and innovators to come together to work for those who will be hardest hit by this pandemic. Three awards are available under this programme: The UNDP COVID-19 Detect and Protect Award; The Hackster Impact Detect Award; and The Hackster Impact Protect Award.		
092775	Coronavirus Emergency Support Grants	Mother Cabrini Health Foundation	04-May-2020 [LOI/Pre-App] Not Available
Contact Telephone	646-980-3001		
Contact Email	info@cabrinihealth.org		
Sponsor Website	https://www.cabrinihealth.org/		
Program URL	https://www.cabrinihealth.org/mother-cabrini-health-foundation-covid-19-response		
Deadline Dates (ALL)	04-May-2020 [LOI/Pre-App]		
Synopsis	The Mother Cabrini Health Foundation is dedicating \$50 million to provide funding for nonprofit organizations that are addressing the health and social needs of New Yorkers as a direct result of COVID-19.		
092814	Pioneering Ideas: Exploring the Future to Build a Culture of Health	Johnson (Robert Wood) Foundation	None posted Not Available
Contact Telephone	1-877-843-7953		
Contact Email	pioneeringideas@rwjf.org		
Sponsor Website	https://www.rwjf.org/en/how-we-work/grants-explorer/funding-opportunities.html		
Program URL	https://www.rwjf.org/en/library/funding-opportunities/2020/pioneering-ideas-2020-exploring-the-future-to-build-a-culture-of-health.html		

Synopsis

The Robert Wood Johnson Foundation (RWJF) has issued a call for proposals, "Pioneering Ideas: Exploring the Future to Build a Culture of Health", seeking proposals that are primed to influence health equity in the future. They are interested in ideas that address any of these four areas of focus: Future of Evidence; Future of Social Interaction; Future of Food; Future of Work. Additionally, they welcome ideas that might fall outside of these four focus areas, but which offer unique approaches to advancing health equity and our progress toward a Culture of Health.

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 Subject: [GCO] COVID-19 Funding Opportunities (4/20/20)
 Date: Monday, April 20, 2020 8:55:20 AM
 Attachments: [Funding02.PNG](#)
[InfoEd.cma](#)

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Research Awards & Funding Opportunities

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The Grants and Contracts Office



Table 1 - Summary

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
092260	Covid-19 Rapid Call for Access to the Octopus Facility	Science and Technology Facilities Council		01-May-2020	Not Available
092268	Rapid Access Call for Proposals: SARS-CoV-2	Diamond Light Source		None Posted	Not Available
084593	RFA-ES-19-011 -- Mechanism for Time-Sensitive Research Opportunities in Environmental Health Sciences (R21 Clinical Trial Not Allowed)	National Institute of Environmental Health Sciences/NIH/DHHS	RFA-ES-19-011	01-May-2020	275,000.00 USD
070275	NIBIB Exploratory/Developmental Research Grant Program (R21 Clinical Trial Optional)	National Institute of Biomedical Imaging and Bioengineering/NIH/DHHS	PAR-18-433	07-May-2020	275,000.00 USD
069762	NIBIB Research Project Grant (R01 Clinical Trial Required)	National Institute of Biomedical Imaging and Bioengineering/NIH/DHHS	PA-18-418	07-May-2020	Not Available
070540	Academic-Industrial Partnerships for Translation of Technologies for Diagnosis and Treatment (R01 - Clinical Trial Optional)	National Cancer Institute/NIH/DHHS	PAR-18-530	07-May-2020	Not Available
088092	NIBIB Trailblazer Award for New and Early Stage Investigators (R21 Clinical Trial Optional)	National Institute of Biomedical Imaging and Bioengineering/NIH/DHHS	PAR-20-084	07-May-2020	400,000.00 USD
091411	Academic-Industrial Partnerships (AIP) to Translate and Validate In Vivo Imaging Systems (R01 Clinical Trial Optional)	National Institutes of Health/DHHS	PAR-20-155	05-June-2020	Not Available

Table 2 - Detailed Information

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
092260	Covid-19 Rapid Call for Access to the Octopus Facility	Science and Technology Facilities Council		01-May-2020	Not Available
	Contact Name	Marisa Martin-Fernandez, Octopus Group Leader			
	Contact Telephone	+44 (0)1235 448 900			
	Contact Email	marisa.martin-fernandez@stfc.ac.uk			
	Sponsor Website	https://www.clf.stfc.ac.uk/Pages/Covid-19-Rapid-Call-for-Access-to-the-Octopus-Facility.aspx#			
	Program URL	https://www.clf.stfc.ac.uk/Pages/Octopus.aspx#			
	Deadline Dates (ALL)	01-May-2020			
	Synopsis	The UK's Central Laser Facility (CLF) is inviting rapid access proposals to its Octopus imaging facility for research relevant to the SARS-CoV-2 virus and COVID-19.			
092268	Rapid Access Call for Proposals: SARS-CoV-2	Diamond Light Source		None posted	Not Available
	Contact Telephone	+44 (0) 1235 778571			
	Contact Email	COVID19ACCESS@diamond.ac.uk			
	Sponsor Website	https://www.diamond.ac.uk/Users.html			
	Program URL	https://www.diamond.ac.uk/Users/Apply-for-Beamtime.html			
	Synopsis	Diamond Light Source are offering priority rapid access for groups who require instrument time for projects directly related to SARS-CoV-2 viral proteins.			
084593	RFA-ES-19-011 -- Mechanism for Time-Sensitive Research Opportunities in Environmental Health Sciences (R21 Clinical Trial Not Allowed)	National Institute of Environmental Health Sciences/NIH/DHHS	RFA-ES-19-011	01-May-2020	275,000.00 USD
	Contact Name	Martha I. Barnes, MS			
	Contact Telephone	919-541-3335			
	Contact Email	barnes@niehs.nih.gov			
	Program URL	https://grants.nih.gov/grants/guide/rfa-files/RFA-ES-19-011.html			
	Deadline Dates (ALL)	01-May-2020, 01-Jun-2020, 01-Jul-2020, 03-Aug-2020, 01-Sep-2020, 01-Oct-2020, 02-Nov-2020, 01-Dec-2020, 04-Jan-2021, 01-Feb-2021, 01-Mar-2021, 01-Apr-2021, 03-May-2021, 01-Jun-2021, 01-Jul-2021, 02-Aug-2021, 01-Sep-2021, 01-Oct-2021, 01-Nov-2021, 01-Dec-2021, 03-Jan-2022, 01-Feb-2022, 01-Mar-2022, 01-Apr-2022, 02-May-2022, 01-Jun-2022, 01-Jul-2022, 01-Aug-2022, 01-Sep-2022, 03-Oct-2022			
	Synopsis	This funding opportunity announcement (FOA) is intended to support novel environmental health research in which an unpredictable event or policy change provides a limited window of opportunity to collect human biological samples or environmental exposure data. The primary motivation of the FOA is to understand the consequences of natural and human-made disasters, emerging environmental public health threats, and policy changes in the U.S. and abroad. A distinguishing feature of an appropriate study is the need for rapid review and funding, substantially shorter than the typical NIH grant review/award cycle, for the research question to be addressed and swiftly implemented. The shortened timeframe will be achieved by more frequent application due dates and expediting peer review, council concurrence and award issuance. The entire cycle, from submission to award, is expected to be within 3-4 months.			
070275	NIBIB Exploratory/Developmental Research Grant Program (R21 Clinical Trial Optional)	National Institute of Biomedical Imaging and Bioengineering/NIH/DHHS	PAR-18-433	07-May-2020	275,000.00 USD
	Contact Name	Randy King, Ph.D.			
	Contact Telephone	301-451-0707			
	Contact Email	randy.king@nih.gov			
	Program URL	https://grants.nih.gov/grants/guide/pa-files/PA-18-433.html			
	Deadline Dates (ALL)	07-May-2020, 16-Jun-2020, 07-Sep-2020, 16-Oct-2020, 07-Jan-2021			

Synopsis National Institute of Biomedical Imaging and Bioengineering (NIBIB) invites applications for exploratory/developmental research programs of interest to the NIBIB (<https://www.nibib.nih.gov/research-funding>). These studies are expected to lead to breakthroughs in development of innovative techniques, agents, methodologies, models, or their applications. These studies may involve considerable risk that should be balanced by the potential high impact on human-health and related research. Applicants are expected to propose novel biomedical research approaches for which there is no preliminary data to demonstrate the feasibility of the proposed project. A project may be exploratory, developmental, proof of concept, or high risk-high impact, and may be technology design-directed, discovery-driven, or hypothesis-driven. This program will use the NIH Exploratory/Developmental (R21) grant mechanism.

069762 [NIBIB Research Project Grant \(R01 Clinical Trial Required\)](#) National Institute of Biomedical Imaging and Bioengineering/NIH/DHHS PA-18-418 07-May-2020 Not Available
 Contact Name Steven H. Krosnick, M.D.
 Contact Telephone 301-594-3009
 Contact Email krosnics@mail.nih.gov
 Program URL <https://grants.nih.gov/grants/guide/pa-files/PA-18-418.html>
 Deadline Dates (ALL) 07-May-2020, 05-Jun-2020, 07-Sep-2020, 05-Oct-2020, 07-Jan-2021

Synopsis NIH invites applications for discrete, specified, circumscribed projects in areas representing the specific interests and competencies of the investigator(s). This NIBIB Funding Opportunity Announcement requires that at least 1 clinical trial be proposed. The proposed project must be related to the programmatic interests of the NIBIB. For this Funding Opportunity Announcement, NIBIB will only support R01 applications proposing early-stage clinical trials through Phase I, first-in-human, safety, feasibility or other small clinical trials that inform early-stage technology development. NIBIB will not support applications proposing Phase II, III, IV or pivotal clinical trials or trials in which the primary outcome is efficacy, effectiveness or a post-market concern. This FOA will use the NIH Research Project (R01) award mechanism.

070540 [Academic-Industrial Partnerships for Translation of Technologies for Diagnosis and Treatment \(R01 - Clinical Trial Optional\)](#) National Cancer Institute/NIH/DHHS PAR-18-530 07-May-2020 Not Available
 Contact Name Miguel Ossandon MS
 Contact Telephone 240-276-5714
 Contact Email ossandon@mail.nih.gov
 Program URL <https://grants.nih.gov/grants/guide/pa-files/PA-18-530.html>
 Deadline Dates (ALL) 07-May-2020, 05-Jun-2020, 07-Sep-2020, 05-Oct-2020, 07-Jan-2021

Synopsis National Institutes of Health (NIH) and its participating Institutes and Centers invite applications to stimulate efforts to translate scientific discoveries and engineering developments into methods or tools that address problems in basic research to understand disease, or in applied research to assess risk, detect, prevent, diagnose, treat, and/or manage disease. The rationale is to deliver new capabilities to meet evolving requirements for technologies and methods relevant to the advance of research and delivery of care in pre-clinical, clinical and non-clinical settings, domestic or foreign, for conditions and diseases within the missions of participating institutes. This FOA specifies a partnership structure that is expected to help bridge gaps in knowledge and experience by engaging the strengths of academic, industrial, and other investigators. The partners on each application should establish an interdisciplinary, multi-institutional research team to work in strategic alliance to implement a coherent strategy to develop and translate a solution to their chosen problem. They are expected to plan, design, and validate that the solution will be suitable for end users. Each partnership should include at least one academic and one industrial organization. Each partnership should plan to transition a technology, method, assay, device, and/or system from a demonstration of possibility to a status useful in the chosen setting. Funding may be requested to enhance, adapt, optimize, validate, and otherwise translate technologies that address problems in biology, pathology, risk assessment, diagnosis, treatment, and/or monitoring of disease status. This FOA defines innovation as likelihood to deliver a new capability to end users. This FOA will support clinical trials that test functionality, or validate performance in the chosen setting. This FOA is not intended to support commercial production, basic research projects, or straight clinical trials that lack translation as the primary motivation. This FOA will use the NIH Research Project (R01) award mechanism.

088092 [NIBIB Trailblazer Award for New and Early Stage Investigators \(R21 Clinical Trial Optional\)](#) National Institute of Biomedical Imaging and Bioengineering/NIH/DHHS PAR-20-084 07-May-2020 400,000.00 USD
 Contact Name Randy King, Ph.D.
 Contact Telephone 301-451-0707
 Contact Email Randy.King@nih.gov
 Program URL <https://grants.nih.gov/grants/guide/pa-files/PA-20-084.html>
 Deadline Dates (ALL) 07-May-2020, 16-Jun-2020, 07-Sep-2020, 16-Oct-2020, 07-Jan-2021, 16-Feb-2021, 07-May-2021, 16-Jun-2021, 07-Sep-2021, 16-Oct-2021, 07-Jan-2022, 16-Feb-2022, 07-May-2022, 16-Jun-2022, 07-Sep-2022, 16-Oct-2022, 07-Jan-2023

This Trailblazer Award is an opportunity for NIH-defined New and Early Stage Investigators (<https://grants.nih.gov/policy/early-investigators/index.htm>) to pursue research programs of high interest to the NIBIB that integrate engineering and the physical sciences with the life and/or biomedical sciences. A Trailblazer project may be exploratory, developmental, proof of concept, or high risk-high impact, and may be technology design-directed, discovery-driven, or hypothesis-driven. Importantly, applicants must propose research approaches for which there are minimal or no preliminary data.

Synopsis A distinct feature for this FOA is that no preliminary data are required, expected, or encouraged. However, if available, minimal preliminary data are allowed. Preliminary data are defined as material which the applicant has independently produced and not yet published in a peer-reviewed journal. All preliminary data should be clearly marked and limited to one-half page, which may include one figure. *Applications including data more than one-half page or more than one figure will be considered noncompliant with the FOA instructions and will not go forward to review.*

091413 [Academic-Industrial Partnerships \(AIP\) to Translate and Validate In Vivo Imaging Systems \(R01 Clinical Trial Optional\)](#) National Institutes of Health/DHHS PAR-20-155 05-Jun-2020 Not Available
 Contact Name Christopher M. Hartshorn, Ph.D.
 Contact Telephone 240-781-3315
 Contact Email christopher.hartshorn@nih.gov
 Program URL <https://grants.nih.gov/grants/guide/pa-files/PA-20-155.html>
 Deadline Dates (ALL) 05-Jun-2020, 05-Oct-2020, 05-Feb-2021, 05-Jun-2021, 05-Oct-2021, 05-Feb-2022, 05-Jun-2022

The purpose of this Funding Opportunity Announcement (FOA) is to stimulate translation of scientific discoveries and engineering developments in imaging, data science and/or spectroscopic technologies into methods or tools that address contemporary problems in understanding the fundamental biology, potential risk of development, diagnosis, treatment, and/or disease status for cancer or other disease.

Synopsis A distinguishing feature of each application to this FOA will be formation of an academic-industrial partnership: a strategic alliance of academic and industrial investigators who work together as partners to identify and translate a technological solution for mitigation of a cancer (or other disease-related) problem. In this sense, the FOA acts more as funding mechanism for driving translational research in imaging more than for a specific scientific or clinical research area. These partnerships are expected to solidify pre-existing collaborations or new ones that would drive the field of imaging, as a whole, further than if they had not been formed.

This FOA defines innovation as likelihood to deliver a new capability to end users. This FOA will support clinical trials that test functionality, or validate performance in the chosen setting. This FOA is not intended to support commercial production, basic research projects, or clinical trials that lack translation as the primary motivation.

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From: research.listserv@msm.edu
 Subject: [GCO] COVID-19 Funding Opportunities (4/21/20)
 Date: Tuesday, April 21, 2020 9:02:18 AM
 Attachments: [Funding02.PNG](#)
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Table 1 - Summary

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
092966 ⁷	RFP -- "COVID 19 Emergency" Add machines to FSS contract Type: COVID-19 EMERGENCY	Department of Veterans Affairs	6515	None posted	Not Available
092990	COVID-19 Pivot Grant	Autism Science Foundation		10-May-2020	3,000.00 USD
093024	ICESCO prize for Fighting against Coronavirus	Islamic World Education, Scientific, and Cultural Organization		None posted	200,000.00 USD
092968 ⁸	RFP -- National Emergency Telecritical Care Network (NETCCN) Project for Coronavirus	Department of the Army	MTEC-Solicitation-NETCCN-COVID-19	27-Apr-2020	Not Available
084624	Ecology and Evolution of Infectious Diseases (EEID)	National Science Foundation	19-592	18-Nov-2020	Not Available
092478 ⁸	Mozilla Open Source Support (MOSS) Awards Program - COVID-19 Solutions Fund	Mozilla		None posted	50,000.00 USD

Table 2 - Detailed Information

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
092966 ⁷	RFP -- "COVID 19 Emergency" Add machines to FSS contract Type: COVID-19 EMERGENCY	Department of Veterans Affairs	6515	None posted	Not Available
	Contact Name: Aleta Jennette Contact Email: Aleta.Jennette@va.gov Program URL: https://beta.sam.gov/opp/4ac1a346d3c044b79b9461381e7c2320/view Page 2 of 2 Synopsis: Pursuant to FAR 8.402(f), notice is given that VA NY/NJ Veterans Integrated Service Network (VISN 2) intends to add the following assay via EMERGENCY modification to our existing FSS-Order-Contract awarded against the Datex Ohmeda, Inc FSS Schedule contract (V797P-2227D): GE Healthcare Avance CS2 Anesthesia units This EMERGENCY modification is required in response to the COVID-19 Pandemic. This is a notice of intent and not a request for competitive proposals. No solicitation is available for this requirement. Interested parties may submit a capability statement and pricing information for the requirement within 3 calendar days of the publication of this notice, to be considered by the Government. A determination by the Government not to compete this proposed FSS NAC modification based upon responses to this notice is solely within the discretion of the Government. Information received will be considered solely for the purpose of determining whether to conduct a separate competitive procurement. Requests for information and resultant responses shall be submitted directly to the Contracting Officer, Aleta Jennette at Aleta.Jennette@va.gov NO TELEPHONE CALLS WILL BE ACCEPTED. Additional beta.sam.gov information Synopsis: Notice Id 4ac1a346d3c044b79b9461381e7c2320 Source https://beta.sam.gov/opp/4ac1a346d3c044b79b9461381e7c2320/view Note: This link might not be valid after archive date below. Archive Date 4/20/2020				
092990	COVID-19 Pivot Grant	Autism Science Foundation		10-May-2020	3,000.00 USD
	Contact Name: Casey Gold-Casey, Director of Operations Contact Telephone: 914-810-9100 Contact Email: grants@autismsciencefoundation.org Sponsor Website: https://autismsciencefoundation.org/ Program URL: https://autismsciencefoundation.org/what-we-fund/funding-calendar/apply-for-a-covid-19-pivot-grant/ Deadline Dates (ALL): 10-May-2020 Synopsis: The Autism Science Foundation invites applications for its new COVID-19 Pivot Grant Program. This funding is intended to help researchers manage changes in research projects due to the COVID-19 emergency.				
093024	ICESCO prize for Fighting against Coronavirus	Islamic World Education, Scientific, and Cultural Organization		None posted	200,000.00 USD
	Contact Telephone: +212 5 37 56 60 52				

Contact Email
Sponsor Website
Program URL

ISESCO@ISESCO.ORG.MA
<https://www.icesco.org/en>
<https://www.icesco.org/en/icesco-prize-for-fighting-against-coronavirus/>

Synopsis

In response to the World Health Organization's appeal to the international community to "seize every opportunity to curb, contain, combat, and delay the spread of the virus, and mitigate its impact", the Islamic World Education, Scientific, and Cultural Organization (ICESCO) announces its Prize for Fighting Novel Coronavirus (COVID-19). The amount of the prize is US\$200,000, including an award medal.

092968 [RFP -- National Emergency Telecritical Care Network \(NETCCN\) Project for Coronavirus](#) Department of the Army

MTEC-Solicitation-NETCCN- 27-Apr- COVID-19 2020 Not Available

Contact Name
Contact Telephone
Contact Email
Program URL
Deadline Dates (ALL)

Randall Fernanders
8437603378
randall.fernanders@ati.org
<https://beta.sam.gov/opp/f3012b9082ca4d109c171ad4349f7306/view>
27-Apr-2020

The Medical Technology Enterprise Consortium (MTEC) is excited to post this announcement for a Request for Project Proposals (RPP) to rapidly develop and deploy the National Emergency Telecritical Care Network (NETCCN) - a cloud-based, low-resource, stand-alone health information management system for the creation and coordination of flexible and extendable "virtual critical care wards." These high acuity, virtual wards would bring high-quality critical care capability to nearly every bedside, be it healthcare facility, field hospital, or gymnasium. PROGRAM BACKGROUND: This program is specifically focused on preparation for COVID-19 related critical care capability shortages. Although the United States has more critical care beds per capita than other developed nations, emerging national and international experience with COVID-19-related critical illness suggests a high level of oncoming system stress on critical care resources and a likely potential for intensive care unit (ICU) beds and care teams to be overwhelmed. Tele-critical care can be a powerful force-multiplier in the extension of limited critical care resources in both high-census urban centers and rural communities in which access to critical care - facilities, equipment and trained clinicians - is limited even under normal conditions. Many local and regional health systems have invested extensively in telemedicine capabilities, but many of these systems lack sufficient scalability, are limited both in interoperability with other telehealth systems and scope and reach of partner provider-networks and supported tele-clinical services. The vision for this program is to extend local tele-critical care capability sets to a broader, flexible network - first locally, then step-wise regionally and nationally - that can be leveraged wherever there is need. SOLUTION REQUIREMENTS: This RPP focuses on enhanced development of integrated technologies and clinical workflows to establish and rapidly scale virtual wards. The program will support the extension of high-quality intensive care to traditional (e.g. critical access hospitals and clinics) and non-traditional and temporary healthcare facilities (e.g. field hospitals and gymnasiums) which lack adequate critical care expertise and resources necessary for care of COVID-19-related illnesses. Enhanced white papers should specifically address providing EXISTING technologies available for other use cases that can be rapidly adapted to establishing a National Emergency Tele Critical Care Network (NETCCN). Existing technologies which should be included are as follows: Mobile communications capabilities including synchronous audio/video, asynchronous messaging, and access to continuous monitoring Clinician-facing web portal and/or mobile-based application (goal is availability on every device) Capability for basic documentation in real-time as well as data collection and reporting Cloud-based information storage including ability for later offloading via PDF or HL7 Specific requirements for the creation of these "virtual wards" (i.e., cohorts of patients that are managed together and with continuity by the tele critical care [TCC] teams) include the following: Self-contained health information management system (or system of systems) using elastic cloud computing at a minimum, IoT connections, and anticipated incorporation of future AI to enable: Patient flow management Patient level information management Continuity of care through shift change, provider turnover, and patient transfer using lightweight patient hand-off tools. Integrated audio-visual communications capability Information sharing and reporting capabilities: A governance structure or "network of networks" must be implemented to coordinate this response Reporting and data visualization tools of both patient and system level data are crucial for information sharing, dissemination of consensus best-practice recommendations, measures of system stress, and rapid reallocation of resources. Survey capabilities - of patients/caregivers, local clinicians, and remote TCC experts should - should be included. Patient-level data should be aggregated and stored for later analysis, can eventually be batch loaded into existing EMRs when resources allow System should allow for alerts, bulletins, and other timely communications to be pushed out to users Integrated information sharing Coverage/staffing/care team model(s) for virtual wards to include tiered staffing concepts with local proceduralists (as available) supported by the technology solution developed in this proposal and serviced by tele critical care clinicians. The system will need to include a method to verify credentials of tele critical care clinicians/teams who participate as service providers. SCOPE OF WORK: The goals of this RPP are to provide a first system for deployment within 45 days of award (end of Task 3), a refined system for deployment within 6 months of award (end of Task 4), and a final system for deployment within 18 months of award (end of Task 5). *Refer to the full RPP for details related to each task. *Optimal Applicant Teams: It is preferred that proposed projects address the entire scope of work. An optimal team responding to this RPP would consist of clinical experts, technology experts, computer scientists, and entities with experience in change management and rapid cycle innovation. However, enhanced white paper submissions that only partially address the requirement are also encouraged, with the understanding that these Offerors may be teamed with other Offerors with complementary expertise to construct a complete team that can address the full scope of work. Task 1: Initial system configuration and alpha testing (t = 15 days) Offerors are expected to bring forth systems which they have currently developed that would facilitate the capture, exchange and archiving of medical clinical information as described above. This phase is largely based on the validation and initial outfitting of systems that would support minimal consultation services from the virtual wards to tele critical care teams including asynchronous and synchronous communications from/to the appropriate team member (including the patient/bedside caregiver when appropriate) and self-contained documentation of care and orders tools. The Offeror must also describe the primary use case(s) for the product and the care team/staffing model/care model for intended use. The Offeror must also be able to describe information assurance and cyber security features of their product. Task 2: Rapid Development and beta testing (t = 30 days) After initial alpha testing to validate system capabilities as claimed by Offerors, the selected systems will be moved into the second phase of prototyping and testing. Additional minimum features include patient regulating and team coordination functions and database storage functions. The Offeror must also describe additional use cases and alternate care team models for their product. Field testing with local/small cohorts of actual users is expected. Task 3: Reliability Testing, Deployment and Enhancement (t = 45 days) During this phase, the systems must be fielded to actual users and experience real world use for a large cohort (at least a regional geographic area) of patients. Simultaneously, new adaptations can be made to fit the specifics of the COVID-19 pandemic, so movement from generic data transmission to more specific formats and clinical practices that represent COVID-19 support. A plan/program for "just-in-time" training for anticipated users (ideally a part of the application) should be included. Task 4: Automated Improvements (t = 3-6 months) This task aims to incorporate automated improvements that can enhance the care as well as reduce time with consultation personnel so that they can extend their care to a larger patient population. Task 5: Full Scale Development and Integration (t = 6-12 months) This task expands the system to incorporate the greater network and systems of the DoD and civilian workplaces using a defined interoperability standard and reference data standards. POTENTIAL FUNDING AVAILABLE: The U.S. Government (USG) Department of Defense (DoD) currently has available up to \$7 Million (M) FY20 funds for Tasks 1, 2, and 3 of this program. The USG may apply additional dollars for follow-on efforts via post award modification to any resultant awards after the evaluation and acceptance of work and cost plan. Dependent on the results and deliverables, additional time may be added to the period of performance for follow-on tasks. MTEC expects to make up to six (6) initial awards to qualified teams to accomplish the initial enhanced development effort within the statement of work. However, at each discrete phase of the project, the number of awardees may be down selected based on evaluation factors. If proposed projects are unable to sufficiently address the entire scope of work, several Offerors may be asked to work together in a collaborative manner. See the "MTEC Member Teaming" section below for more details. However, if an optimal team is not identified, then MTEC may make multiple, individual awards to Offeror(s) to accomplish subset(s) of the key tasks. The anticipated Period of Performance (PoP) for Tasks 1, 2, and 3 is up to 45 days. Dependent on the results and deliverables, additional time may be added to the period of performance for follow-on tasks [e.g., up to 18 months for Tasks 1 - 5]. ACQUISITION APPROACH: The MTEC will implement the "Enhanced White Paper" contracting methodology for this RPP, which will be an accelerated approach to award. Because of the nature and urgency of the program's requirements, this streamlined approach is anticipated to be a better means to highlight company methodologies and skills required to address the technical and transition requirements. The Enhanced White Paper process requires extremely quick turnaround times by Offerors. MTEC anticipates that awards will be issued within 6 weeks of the RPP release date. For more information regarding the requirements of the Enhanced White Paper process and template, refer to the RPP. MTEC MEMBER TEAMING: While teaming is not required for this effort, Offerors are encouraged to consider teaming during the proposal preparation period (prior to proposal submission) if they cannot address the full scope of technical requirements of the RPP or otherwise believe a team may be beneficial to the Government. MTEC members are encouraged to use the MTEC Database Collaboration Tool to help identify potential teaming partners among other MTEC members. The Database Collaboration Tool provides a quick and easy way to search the membership for specific technology capabilities, collaboration interest, core business areas/focus, R&D highlights/projects, and technical expertise. Contact information for each organization is provided as part of the member profile in the collaboration database tool to foster follow-up conversations between members as needed. The Collaboration Database Tool can be accessed via the "MTEC Profiles Site" tab on the MTEC members-only website. MTEC: The MTEC mission is to assist the U.S. Army Medical Research and Development Command (USAMRDC) by providing cutting-edge technologies and supporting life cycle management to transition medical solutions to industry that protect, treat, and optimize Warfighters' health and performance across the full spectrum of military operations. MTEC is a biomedical technology consortium collaborating with multiple government agencies under a 10-year renewable Other Transaction Agreement (OTA), Agreement No. W81XWH-15-9-0001, with the U.S. Army Medical Research Acquisition Activity (USAMRAA). MTEC is currently recruiting a broad and diverse membership that includes representatives from large businesses, small businesses, "nontraditional" defense contractors, academic research institutions and not-for-profit organizations. ADMINISTRATIVE INFORMATION: Enhanced White Papers are due no later than April 27 at 12:00pm Eastern Time. Due to the critical and urgent nature of the technical topic area, MTEC membership is NOT required for the submission of an Enhanced White Paper in response to this MTEC RPP. However, membership will be required for Offerors recommended for award. For information on how to join MTEC, please visit <http://mtec-sc.org/how-to-join>. The full RPP is posted to the MTEC website <https://www.mtec-sc.org/solicitations/>. The proposers conference is scheduled for Monday April 20 from 3:00 to 5:00PM. There is a link in the RPP for companies to register. POINTS OF CONTACT: For inquiries regarding this RPP, please direct your correspondence to the following contacts: Technical and membership questions - Dr. Lauren Palestri, MTEC Director of Research, lauren.palestri@officer.mtec.

Synopsis

[sc.org](#) Programmatic questions – Ms. Kathy Zolman, MTEC Director of Program Operations, kathy.zolman@ati.org MTEC Member
Collaboration Database Tool – Ms. Melissa Sanchez, MTEC Executive Assistant, melissa.sanchez@ati.org

Additional [beta.sam.gov](#) information

Notice Id

f3012b9082ca4d109c171ad4349f7306

Source

<https://beta.sam.gov/opp/f3012b9082ca4d109c171ad4349f7306/view>

Note: This link might not be valid after archive date below.

Archive Date

5/12/2020

084624 [Ecology and Evolution of Infectious Diseases \(EEID\)](#) National Science Foundation 19-592 18-Nov-2020 Not Available

Contact Name Katharina Dittmar

Contact Telephone 703-292-7799

Contact Email kdittmar@nsf.gov

Sponsor Website <https://www.grants.gov/web/grants/view-opportunity.html?oppId=319006>

Program URL <https://www.nsf.gov/pubs/2019/nsf19592/nsf19592.htm>

Deadline Dates (ALL) 18-Nov-2020

Synopsis

The multi-agency Ecology and Evolution of Infectious Diseases program supports research on the ecological, evolutionary, and social drivers that influence the transmission dynamics of infectious diseases. The central theme of submitted projects must be the quantitative or computational understanding of pathogen transmission dynamics. The intent is discovery of principles of infectious disease transmission and testing mathematical or computational models that elucidate infectious disease systems. Projects should be broad, interdisciplinary efforts that go beyond the scope of typical studies. They should focus on the determinants and interactions of transmission among humans, non-human animals, and/or plants. This includes, for example, the spread of pathogens; the influence of environmental factors such as climate; the population dynamics and genetics of reservoir species or hosts; the feedback between ecological transmission and evolutionary dynamics; and the cultural, social, behavioral, and economic dimensions of pathogen transmission. Research may be on zoonotic, environmentally-borne, vector-borne, or enteric pathogens of either terrestrial or aquatic systems and organisms, including diseases of animals and plants, at any scale from specific pathogens to inclusive environmental systems. Proposals for research on disease systems of public health concern to developing countries are strongly encouraged, as are disease systems of concern in agricultural systems. Investigators are encouraged to develop the appropriate multidisciplinary team, including for example, anthropologists, modelers, ecologists, bioinformaticians, genomics researchers, social scientists, economists, oceanographers, mathematical scientists, epidemiologists, evolutionary biologists, entomologists, parasitologists, microbiologists, bacteriologists, virologists, pathologists or veterinarians, with the goal of integrating knowledge across disciplines to enhance our ability to predict and control infectious diseases.

092478 [Mozilla Open Source Support \(MOSS\) Awards Program - COVID-19 Solutions Fund](#)

Mozilla

None posted 50,000.00 USD

Contact Email grants@mozillafoundation.org

Sponsor Website <https://blog.mozilla.org/blog/2020/03/31/moss-launches-covid-19-solutions-fund/>

Program URL <https://www.mozilla.org/en-US/moss/>

Synopsis Mozilla will provide awards of up to \$50,000 each to open source technology projects which are responding to the COVID-19 pandemic in some way.

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From: research.listserv@mssm.edu
Subject: [GCO] COVID-19 Funding Opportunities (4/22/20)
Date: Wednesday, April 22, 2020 4:21:58 AM
Attachments: [Funding02.PNG](#)
[InfoEd.png](#)

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Research Awards & Funding Opportunities

Dear Research Community,

Below are COVID-19 funding opportunities from the funding opportunity database SPIN.

Please note that some opportunities have rapidly approaching deadlines. Previous COVID-19 funding opportunities that have been circulated via the listserv are posted on [GCO's Funding Opportunities](#) page and on the [ORS Research Roadmap COVID-19 Funding Opportunities](#) page organized by due date.

In addition, please review the [SPIN Getting Started Instructions](#) for information about beginning your individual search.

The Grants and Contracts Office



SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
093062	PCORI Engagement Awards: Capacity Building	Patient-Centered Outcomes Research Institute (PCORI)		None posted	500,000.00 USD
Contact Telephone	202-370-9312				
Contact Email	info@pcori.org				
Sponsor Website	https://www.pcori.org/funding-opportunities				
Program URL	https://www.pcori.org/funding-opportunities/announcement/covid-19-related-enhancements-research-awards				

PCORI seeks investigator-initiated proposals to address the COVID-

Synopsis	19 public health crisis through enhancements of currently funded PCORI research awards. Only PCORI-funded principal investigators with active research project funding contracts are eligible to submit a proposal in response to this announcement.			
093064	AXA Research Fund Exceptional Flash Call for Proposals - Mitigating Risk in the Wake of the Covid-19 Pandemic	AXA Research Fund	None posted	270,000.00 USD
Contact Email	fellowships@axa.com			
Program URL	https://www.axa-research.org/en/page/call-for-proposals-mitigating-risk-in-the-wake-of-the-covid-19-pandemic			
Deadline Dates (ALL)	25-Feb-2020 [LOI/Pre-App], 27-Mar-2020			
Synopsis	The AXA Research Fund's mission is to support outstanding researchers committed to improving peoples' lives through innovative research in areas of Climate & Environment, Health, New Technologies, and Socio-Economics. The AXA Research Fund has committed support to emergency research initiatives at the beginning of the crisis; however, it is also necessary to inform its aftermath as well as a potential second wave, particularly in lower income countries. It is also a time to start questioning how to better prepare for the next crisis – be it epidemic, climate or ecological – while we learn from the current one.			
093069	Rapid Access Call for Proposals: SARS-CoV-2 and Urgent Research	MAX IV	None posted	Not Available
Contact Telephone	+46462229872			
Contact Email	useroffice@maxiv.lu.se			
Sponsor Website	https://www.maxiv.lu.se/			
Program URL	https://www.maxiv.lu.se/covid-19/			
Synopsis	In order to support science towards understanding the SARS-CoV-2 virus, MAX IV is offering its instrumentation and beamtime — on a short notice base — to facilitate efforts to discover more about the virus and bring us closer to an effective vaccine, diagnostics or treatment.			
093035	Long-Term Effects of Disasters on Health Care Systems Serving Health Disparity Populations (R01- Clinical Trial Optional)	National Institutes of Health/DHHS	PA-20-172	05-Oct-2020 Not Available
Contact Name	Larissa Avilés-Santa, MD, MPH			
Contact Telephone	301-827-6924			
Contact Email	avilessantal@nih.gov			
Program URL	https://grants.nih.gov/grants/guide/pa-files/PA-20-172.html			
Deadline Dates (ALL)	05-Oct-2020, 07-Jan-2021, 05-Feb-2021, 07-May-2021, 05-Jun-2021, 07-Sep-2021, 05-Oct-2021, 07-Jan-2022, 05-Feb-2022, 07-May-2022, 05-Jun-2022, 07-Sep-2022, 05-Oct-2022, 07-Jan-2023, 05-Feb-2023, 07-May-2023, 05-Jun-2023, 07-Sep-2023			
	The purpose of this Funding Opportunity Announcement (FOA) is to			

Synopsis

support investigative and collaborative research focused on understanding the long-term effects of natural and/or human-made disasters on health care systems serving health disparity populations in communities in the U.S., including the U.S. territories. NIH-designated health disparity populations include racial and ethnic minorities (Blacks/African Americans, Hispanics/Latinos, American Indians/Alaska Natives, Asians, Native Hawaiians and other Pacific Islanders), sexual and gender minorities, socioeconomically disadvantaged populations, and underserved rural populations.

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From: research.listserv@mssm.edu
Subject: [GCO] COVID-19 Funding Opportunities (4/23/20)
Date: Thursday, April 23, 2020 7:32:15 AM
[Funding02.PNG](#)
Attachments: [InfoEd.png](#)

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Research Awards & Funding Opportunities

Dear Research Community,

Below are COVID-19 funding opportunities from the funding opportunity database SPIN.

Please note that some opportunities have rapidly approaching deadlines. Previous COVID-19 funding opportunities that have been circulated via the listserv are posted on [GCO's Funding Opportunities](#) page and on the [ORS Research Roadmap COVID-19 Funding Opportunities](#) page organized by due date.

In addition, please review the [SPIN Getting Started Instructions](#) for information about beginning your individual search.

The Grants and Contracts Office



SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
093081	Call for Research Proposals - Rapid Implementation Supplements Against COVID-19 (Coronavirus Disease 2019)	Sao Paulo Research Foundation (FAPESP)		22-Jun-2020	36,000 USD
	Contact Name	Bruna Musa			
	Contact Telephone	(+55) 11 3838-4000			
	Contact Email	chamada-apr-covid@fapesp.br			
	Sponsor Website	Link to sponsor website			

Program URL [Link to program URL](#)
 Deadline Dates (ALL) 22-Jun-2020
 Short-term research proposals (24 months) are invited as supplements for current grants in the Thematic, Young Researcher, CEPID or CPE modalities in progress, which redirect part of their research effort to contribute significantly to the understanding and overcoming of risk represented by the SARS-Cov-2 virus and / or possible ways for its management or prevention. The amount offered in this call is R \$ 10 million.

093110 [COVID-19 and Emerging Respiratory Viruses Research Award](#) American Lung Association 30-May-2020 200,000 USD

Contact Name
 Contact Telephone 1-800-586-4872
 Contact Email research@lung.org
 Sponsor Website [Link to sponsor website](#)
 Program URL [Link to program URL](#)
 Deadline Dates (ALL) 30-May-2020

Synopsis
 There is an urgent need to better understand the pathobiology and clinical implications of severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) viral infection that leads to the morbidity and mortality seen with COVID-19, as well as increase knowledge about the potential emerging threat of other novel respiratory viruses. American Lung Association is looking for proposals to advance research against emerging respiratory pathogens like SARS-CoV-2. All research must directly be related to COVID-19 or other viral respiratory threats that may arise in the future.

093111 [Engagement Award Special Cycle: Supporting Engagement in and Dissemination of PCOR/CER in the Context of COVID-19](#) Patient-Centered Outcomes Research Institute (PCORI) 22-May-2020 150,000 USD

Contact Name
 Contact Telephone 202-370-9312
 Contact Email ea@pcori.org
 Sponsor Website [Link to sponsor website](#)
 Program URL [Link to program URL](#)
 Deadline Dates (ALL) 22-May-2020

Synopsis
 This Eugene Washington PCORI Engagement Award Special Cycle Funding Announcement—Supporting Engagement in and Dissemination of PCOR/CER in the Context of COVID-19—aims to support projects that help communities increase their capacity to participate across all phases of the PCOR/CER process while responding to contextual changes as a result of the COVID-19

pandemic. This is an opportunity to explore virtual/distanced methods of engagement and generate new questions and evidence needs across stakeholder groups.

093113 [Disability Inclusion Fund COVID-19 Rapid Response Fund](#) Borealis Philanthropy 06-15,000
May-2020 USD

Contact Name

Contact Telephone 510-255-9249

Contact Email communications@borealisphilanthropy

Sponsor Website [Link to sponsor website](#)

Program URL [Link to program URL](#)

Deadline Dates (ALL) 06-May-2020

Synopsis

The COVID-19 virus is having an immediate and alarming impact on the community of people with disabilities. Safe attendant care and the absence of attendants who are sheltering in place has put the community at risk. People with a history of mental health disabilities are experiencing increased anxiety, amplification of symptoms, and isolation. Access to resources and support organizations has been curtailed. People without sight have the challenge of accessing their community safely. This is only a small sampling of the many concerns and vast vulnerabilities for people with disabilities. There are significant local, state, and national policy implications for people with disabilities as a result of the COVID-19 virus. There are reports of rationing of medical treatments and for this community to be seen as less worthy of life saving intervention. It is imperative that these issues be addressed quickly and thoughtfully to influence the decisions being made by government and health institutions. Policy and procedure will save lives. Through this rapid response opportunity, the Disability Inclusion Fund will provide support for organizations on the front lines serving people with disabilities during this crisis. This will include mutual aid and support for organizing, policy, and systems-change advocacy.

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Subject: [GCO] COVID-19 Funding Opportunities (4/26/20)
Date: Sunday, April 26, 2020 9:32:42 AM
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Research Awards & Funding Opportunities

Dear Research Community,

Below are COVID-19 funding opportunities from the funding opportunity database SPIN. The first table is a summary and the second includes more detailed information.

Please note that some opportunities have rapidly approaching deadlines. Previous COVID-19 funding opportunities that have been circulated via the listserv are posted on [GCO's Funding Opportunities](#) page and on the [ORS Research Roadmap COVID-19 Funding Opportunities](#) page organized by due date.

In addition, please review the [SPIN Getting Started Instructions](#) for information about beginning your individual search.

The Grants and Contracts Office

Table 1 - Summary

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
093179	COVID-19 Telehealth Program	Federal Communications Commission		Continuous Submission	1,000,000 USD
093170	COVID-19 Pandemic and Proliferation Threats	Department of State	SFOP000685129	May-2020	5,000,000 USD
093187	COVID-19 Rapid Response Fund Ferring	Langeloth (Jacob and Valeria) Foundation		Continuous Submission	Not Specified

093189	COVID-19 Investigational Grants	Ferring Pharmaceuticals		Continuous Submission	25,000 USD
093164	COVID-19 Crisis Response Fund	Funeral Service Foundation		Continuous Submission	Not Specified
093205	COVID-19 Emergency Assistance Challenge: New Technologies	Nurses House		31-Jul-2020	Not Specified
093211	to Prevent the Transmission of Coronavirus Thoretical Challenge:	Seoul Institute of Technology	9934291	21-May-2020	20,000 USD
093212	Anti-COVID-19 Infection Protective Film	InnoCentive	9934290	15-Jun-2020	1,000 USD
093238	Small Research Grants on Education	Spencer Foundation		04-May-2020	50,000 USD

Table 2 - Detailed Information

	SPIN ID
093179	
Sponsor Website	https://www.fcc.gov
Program URL	https://www.fcc.gov/covid-19-telehealth-program
Synopsis	The COVID-19 Telehealth Program will provide \$200 million in funding, appropriated by Congress as part of the Coronavirus Aid, Relief, and Economic Security (CARES) Act, to help health care providers provide connected care services to patients at their homes or mobile locations in response to the novel Coronavirus 2019 disease (COVID-19) pandemic.
093170	
Program URL	https://www.grants.gov/web/grants/view-opportunity.html?oppId=326469
Deadline Dates (ALL)	29-May-2020
	The Bureau of International Security-Nonproliferation is announcing a

Synopsis funding aimed at combating COVID-19 pandemic and proliferation threats. Funding is up to \$5,000,000.

093187

Contact Name Andrea Fionda

Contact Telephone 212-687-1133

Contact Email afionda@langeloth.org

Sponsor Website <https://www.langeloth.org/>

Program URL

<https://storage.googleapis.com/langeloth-prod-uploads/financials/COVID-19-Rapid-Response-Fund-LANGELOTH-FND.pdf?mtime=20200417071933>

Synopsis

The CRRF was put in place to enable Langeloth to address organizations' urgent and critical needs that have arisen due to the COVID-19 global pandemic.

093189

Contact Telephone +1 858 657 1400

Contact Email info@ferring-research.com

Sponsor Website <http://www.ferring-research.com/>

Program URL <http://www.ferring-research.com/ferring-grants/important-information/>

Synopsis

Ferring is interested in funding exploratory, basic, and clinical research grants to collect data and expand knowledge about the effects on SARS-CoV-2 on reproduction, pregnancy, and foetal/neonatal health. The programme will provide a limited number of research grants up to €25,000 for each application.

093164

Contact Name FSF COVID-19 Crisis

Sponsor Website <https://www.funeralservicefoundation.org/>

Program URL <https://www.funeralservicefoundation.org/covid19fund/>

Synopsis

This fund is designed to be flexible and will provide grants for immediate needs including funeral service emergency response to significant loss of life, to organizations and resources providing service to families with unresolved and complicated grief due to loss during this crisis, and for other important needs of the funeral service profession and the families served. The Fund will consider proposals from US 501(c)3 nonprofit organizations and Canadian registered charities.

SPIN ID	Program Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
093205	COVID-19 Emergency Assistance	Nurses House		31-Jul-2020	Not Specified

Contact Name Brook Jorgensen

Contact Telephone 518-552-0550

Contact Email mail@nurseshouse.org

Sponsor Website [Link to sponsor website](#)

Program URL [Link to program URL](#)

Deadline Dates (ALL) 31-Jul-2020

Synopsis

In response to the COVID-19 crisis Nurses House has established a grant program which is accepting applications from RNs, LPNs and LVNs who are infected with COVID-19, caring for a family member

with COVID-19, or are under employer mandated quarantine due to COVID-19.

093211 [Challenge: New Technologies to Prevent the Transmission of Coronavirus](#) Seoul Institute of Technology 9934291 21-May-2020 20,000 USD

Contact Name

Contact Telephone

Contact Email

Sponsor Website

Program URL [Link to program URL](#)

Deadline Dates (ALL) 21-May-2020

Synopsis The Seoul Institute of Technology is looking for new mask designs and technologies as well as new ideas for personal protective equipment (PPE) to prevent the transmission of respiratory viruses such as coronavirus. This Theoretical Challenge requires only a written proposal.

093212 [Theoretical Challenge: Anti-COVID-19 Infection Protective Film](#) InnoCentive9934290 15-Jun-2020 1,000 USD

Contact Name

Contact Telephone 978-482-3300

Contact Email

Sponsor Website [Link to sponsor website](#)

Program URL [Link to program URL](#)

Deadline Dates (ALL) 15-Jun-2020

Synopsis The Challenge is looking for a thin film that, when applied to hands and other open parts of the human body, would prevent people from being infected with the COVID-19 virus. This Theoretical Challenge requires only a written proposal.

093238 [Small Research Grants on Education](#) Spencer Foundation 04-May-2020 50,000 USD

Contact Name Jasmine Janicki

Contact Telephone 312-337-7000

Contact Email smallgrants@spencer.org

Sponsor Website [Link to sponsor website](#)

Program URL [Link to program URL](#)

Deadline Dates (ALL) 04-May-2020 , 18-May-2020 , 08-Jun-2020

Synopsis The COVID-19 Related Research Grants support education research projects that will contribute to understanding the rapid shifts in education in this time of crisis and change. The Foundation will support budgets of up to \$50,000 for projects ranging from one to

three years.



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Subject: [GCO] COVID-19 Funding Opportunities (4/28/20)
Date: Tuesday, April 28, 2020 5:18:58 AM
Attachments: [Funding02.PNG](#)
[NIH.png](#)
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Research Awards & Funding Opportunities

Dear Research Community,

Below are COVID-19 funding opportunities recently released from the the NIH and from the funding opportunity database SPIN. The NIH Table of Contents is excerpted below followed by a summary table of funding opportunities from SPIN and then a table with more detailed information from SPIN.

Please note that some opportunities have rapidly approaching deadlines. Previous COVID-19 funding opportunities that have been circulated via the listserv are posted on [GCO's Funding Opportunities](#) page and on the [ORS Research Roadmap COVID-19 Funding Opportunities](#) page organized by due date.

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The Grants and Contracts Office



NIH Guide for Grants and Contracts ([Web Version](#))

Weekly NIH Funding Opportunities and Notices for April 24, 2020

From: Table of Contents for the NIH Guide for Grants & Contracts <NIHTOCL@LIST.NIH.GOV> **On Behalf Of** Guide TOC

Sent: Friday, April 24, 2020 3:00 PM

To: NIHTOC-L@LIST.NIH.GOV

Subject: NIH Funding Opportunities and Notices for 04-24-2020 (The NIH Guide TOC)

[Long-Term Effects of Disasters on Health Care Systems Serving Health Disparity Populations \(R01- Clinical Trial Optional\)](#)

(PA-20-172)

National Institute on Minority Health and Health Disparities

National Cancer Institute

National Institute on Aging

National Institute on Drug Abuse

Application Receipt Date(s): Standard dates apply. The first standard due date for this FOA is October 5, 2020.

SPIN Table 1 - Summary

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
093351	Biomedical Advanced Research and Development Authority (BARDA) Broad Agency Announcement (BAA)	Department of Health & Human Services	BARDABAA	31-Oct-2020	Not Available
093402	xTech COVID-19 Ventilator Challenge	Department of the Army		31-May-2020	Not Available
093326	COVID-19 Relief & Response Campaign Grant	NORCAL Group Foundation		31-May-2020	10,000.00 USD
093381	COVID-19 Rapid Response Grants	Pollination Project		None Posted	Not Available
093365	COVID-19 Research Opportunity	Open Contracting Partnership		03-May-2020	3,000.00 USD
093397	Medical Robotics for Contagious Diseases Challenge	EPSRC UK-Robotics and Autonomous Systems (UK-RAS) Network		30-Sep-2020	Not Available
093392	COVID-19 Research Grant	Emergency Medicine Foundation		05-Jun-2020	50,000.00 USD
093399	Innovations to mitigate the crisis	VINNOVA		29-May-2020	90,000.00 USD
093368	Coronavirus Response Fund	Stevens Initiative		12-Jun-2020	100,000.00 USD

SPIN Table 2 - Detailed Information

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
	Biomedical Advanced Research and	Department			

093351 [Development Authority \(BARDA\)](#) of Health & BARDABAA 31-Oct- Not
[Broad Agency Announcement \(BAA\)](#) Human Services 2020 Available

Contact Email BARDA-BAA@hhs.gov
Sponsor Website <https://beta.sam.gov/opp/0bba3967c3404799aba43a1a9b3456ed/view>
Deadline Dates (ALL) 31-Oct-2020

Description

We appreciate your interest in partnering with BARDA. Due to the COVID-19 response, any white papers or full proposals submissions, other than those that are in support of COVID-19, will be put into a queue. Once the response to COVID-19 has subsided, we will resume normal review of submissions for other research areas of interest. BARDA will not be able to meet the timelines highlighted in the Broad Agency Announcement. Thank you for understanding this unprecedented response and delays that will occur. The latest BARDA Broad Agency Announcement (BAA) is amendment 16 posted on April 24, 2020. Note: COVID-19 response related Areas of Interest includes: AOI 7.7.1 Diagnostic assay for human coronavirus using existing FDA-cleared platforms AOI 7.7.2 Point-of-care diagnostic assay for detection of SARS-CoV-2 virus AOI 7.7.3 Diagnostic assay for detection of COVID-19 disease (SARS-CoV-2 infection), Including Serology Tests AOI 8.3 COVID-19 Vaccine AOI 9.2 COVID-19 Therapeutics AOI 9.3 Immunomodulators or therapeutics targeting lung repair AOI 9.5 Pre-exposure and post-exposure prophylaxis AOI 10 Respiratory protective devices AOI 11 Ventilators AOI 17 Advanced Manufacturing Technologies All contracting related inquiries should be sent to BARDA-BAA@hhs.gov. BARDA clarified the language for rolling review of COVID-19 response related full proposals. BARDA will continuously review and expedite COVID-19 response related white papers and full proposals. Offeror should also complete the Submission Data Integration Table. The final white paper submission deadline is October 31, 2020. The final full proposal submission deadline is October 31, 2020 or as specified in the invitation letter. Additional beta.sam.gov information

Synopsis

Notice Id
0bba3967c3404799aba43a1a9b3456ed

Source
<https://beta.sam.gov/opp/0bba3967c3404799aba43a1a9b3456ed/view>

Note: This link might not be valid after archive date below.

Archive Date
10/31/2020

093402 [xTech COVID-19 Ventilator Challenge](#) Department of the Army 31-May- Not
2020 Available

Contact Email usarmy.pentagon.hqda-asa-alt.mbx.xtechsearch@mail.mil
 Sponsor Website <https://www.challenge.gov/challenge/xTech-COVID-19-ventilator-challenge/>
 Deadline Dates (ALL) 31-May-2020
 The Army is conducting a change of mission to focus on combating the COVID-19 pandemic. With this new mission, the Army will protect the force, posture the force to maintain global operational readiness, and support the national effort to fight against COVID-19. The Army continually assesses how we will best protect Soldiers, Civilians and their families, maintain force readiness to meet global challenges, and provide support to the FEMA-lead national COVID-19 response. The total cash prize offered is \$1,000,000.

093326 [COVID-19 Relief & Response Campaign Grant](#) NORCAL Group Foundation 31-Jul-2020 10,000.00 USD

Contact Email grants@norcalfoundation.org
 Sponsor Website <https://www.norcalfoundation.org/>
 Deadline Dates (ALL) 31-Jul-2020

Synopsis The Foundation is providing special grants to charitable organizations focused on Virtual Telehealth, Caregiver Counseling or Protective Equipment in their fight against the impact of COVID-19.

093381 [COVID-19 Rapid Response Grants](#) Pollination Project None posted Not Available

Contact Email applications@thepollinationproject.org
 Sponsor Website <https://thepollinationproject.org/covid-19/>
 Program URL <https://thepollinationproject.org/pre-screen-quiz/>

Synopsis As of March of 2020, The Pollination Project has redirected all of our focus, support, and seed funding to uplifting the selfless actions of frontline grassroots volunteers working in response to COVID-19 (aka coronavirus) in their communities. Now until it is no longer needed, The Pollination Project will accept applications for volunteer community projects that address: direct needs around water, sanitation, and hygiene; community & emotional resilience; and virtualization of existing grassroots projects.

093365 [COVID-19 Research Opportunity](#) Open Contracting Partnership 03-May-2020 3,000.00 USD

Contact Email mgoumballa@open-contracting.org
 Sponsor Website <https://www.open-contracting.org/>
 Program URL <https://www.open-contracting.org/what-is-open-contracting/covid19/>
 Deadline Dates (ALL) 03-May-2020

Synopsis The Open Contracting Partnership and Hivos are seeking action research partners to contribute to more effective procurement to address the COVID-19 pandemic. This would include projects to collect and analyze data related to emergency procurement (and other relevant

datasets) with the objective of improving efficiency, effectiveness, fairness, integrity, and/or equity.

093397 [Medical Robotics for Contagious Diseases Challenge](#) EPSRC UK-Robotics and Autonomous Systems (UK-RAS) Network 30-Sep-2020 Not [LOI/Pre-Available App]

Contact Name Claire Asher, UK-RAS Network Manager
Contact Email c.asher@imperial.ac.uk
Sponsor Website <https://www.ukras.org/>
Program URL <https://www.ukras.org/robotics-week/challenges/medical-robotics-for-contagious-diseases-challenge-2020/>
Deadline Dates (ALL) 30-Sep-2020 [LOI/Pre-App], 28-Oct-2020, 06-Nov-2020
Synopsis The UK-RAS Network has announced a new Medical Robotics Challenge for Contagious Diseases.

093392 [COVID-19 Research Grant](#) Emergency Medicine Foundation 05-Jun-2020 50,000.00 USD

Contact Name Cynthia Singh
Contact Telephone 469-499-0297
Contact Email csingh@acep.org
Sponsor Website <https://www.emfoundation.org/>
Program URL <https://www.emfoundation.org/grantees/covid-19-grant-opportunity/>
Deadline Dates (ALL) 05-Jun-2020
Synopsis The goals of the Emergency Medicine Foundation COVID-19 Grant are to conduct research that will provide high-impact new knowledge to advance emergency patient care, improve response of hospitals/healthcare and EMS systems, and protect emergency medicine healthcare professionals during pandemics.

093399 [Innovations to mitigate the crisis](#) VINNOVA 29-May-2020 90,000.00 USD

Contact Telephone 08-4733234
Contact Email krisinnovation@vinnova.se
Sponsor Website <https://www.vinnova.se/en>
Program URL <https://www.vinnova.se/en/calls-for-proposals/innovationer-i-krisens-spar/innovations-in-the-wake-of-the-crisis-2020-01813/>
Deadline Dates (ALL) 29-May-2020, 26-Jun-2020, 21-Aug-2020, 18-Sep-2020
Synopsis Vinnova is calling on innovative ideas to address the wider impact of the corona crisis. We want to attract projects that support our society in a challenging time. New solutions should be ready to be put into practice within six to twelve months.

093368 [Coronavirus Response Fund](#) Stevens Initiative 12-Jun-2020 100,000.00 USD
Program URL https://stevensinitiative.smapply.io/prog/stevens_initiative_coronavirus_response_fund/

Deadline

Dates 12-Jun-2020

(ALL)

The Stevens Initiative is providing resources to help education, exchange, and non-profit organizations in the United States and the Middle East and North Africa conduct virtual exchange programs to engage young people and educators affected by the pandemic.

The Initiative views virtual exchange as programs that: use online technology to connect individuals and small groups between countries; are based on a curriculum or activity plan; involve qualified facilitators (such as educators or others); and involve sustained communication and collaboration synchronously (in real-time) or asynchronously over a period of time.

The Initiative encourages proposals by consortia that include organizations with relevant and complementary experience, capacities, and networks.



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From: research.listserv@mcsm.edu
 Subject: [GCO] COVID-19 Funding Opportunities (4/29/20), NIH deadlines in SPIN
 Date: Wednesday, April 29, 2020 5:43:56 AM
 Attachments: [Funding02.PNG](#)
[infoEd.png](#)
[NIH_R21_SPIN.PNG](#)
[NIH_R21_DueDates.PNG](#)
[NIH_R21_DueDates_Table.PNG](#)

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Research Awards & Funding Opportunities

Dear Research Community,

Below are COVID-19 funding opportunities recently released from the funding opportunity database SPIN. In addition, if you have been using SPIN to review NIH COVID-19 related grants, included is important instructions for determining the appropriate deadline for grants with standard deadline dates.

Please note that some opportunities have rapidly approaching deadlines. Previous COVID-19 funding opportunities that have been circulated via the listserv are posted on [GCO's Funding Opportunities](#) page and on the [ORS Research Roadmap COVID-19 Funding Opportunities](#) page organized by due date.

In addition, please review the [SPIN Getting Started Instructions](#) for information about beginning your individual search.

The Grants and Contracts Office



SPIN ID	Opportunity Title	Department of State	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
093415	COVID-19 Small Grants Program	Department of State	Nd_GrantApplications@state.gov https://www.grants.gov/web/grants/view-opportunity.html?oppId=326595	ND-NOFO-20-111	30-Sep-2020	100,000.00 USD
	Contact Email					
	Program URL					
	Deadline Dates (ALL)		30-Sep-2020			
	Synopsis		The Public Affairs Sections of the U.S. Mission to India, comprising the U.S. Embassy in New Delhi and the Consulates General in Hyderabad, Mumbai, Chennai, Kolkata, and North India, seeks to support effective coalitions that will bolster and leverage U.S.-India collaboration across a range of fields to fight COVID-19, in India and globally. The maximum award amount is \$100,000.			
093446	2020 Resilience NYC: COVID-19 Response & Recovery Fund	New York Women's Foundation			01-Jul-2020	25,000.00 USD
	Contact Name		Marissa Crawford			
	Contact Telephone		212-514-6993			
	Contact Email		mcrawford@nywf.org			
	Sponsor Website		https://www.nywf.org/			
	Program URL		https://www.nywf.org/news/2020-resilience-nyc-covid-19-response-recovery-fund/			
	Deadline Dates (ALL)		01-Jul-2020			
	Synopsis		In alignment with our mission and values to create a just and equitable future for all, The Foundation is launching the 2020 Resilience-NYC: COVID-19 Response Fund to support the growing organizational needs of grantee partners and to support the adaptivity of community-led solutions to meet the immediate needs of girls, women, TGNCNB people and their families.			
093467	Children, Screens and COVID-19	Children and Screens: Institute of Digital Media and Child Development			None posted	100,000.00 USD
	Contact Email		grants@childrenandscreens.com			
	Sponsor Website		https://www.childrenandscreens.com/grants/			
	Deadline Dates (ALL)		22-Apr-2020			
	Synopsis		The COVID pandemic and the attendant shelter in place orders throughout the United States have made screens play an even more central role in families' lives. Children and Screens is interested in studies that assess the positive and negative impact of this dramatic shift. This \$100K challenge grant is intended to leverage and augment existing cohort studies.			
060608	Research Innovation Collaborations Program	23andme			12-Jun-2020	Not Available
	Contact Email		apply_research@23andme.com			
	Sponsor Website		https://research.23andme.com/research-innovation-collaborations/			
	Deadline Dates (ALL)		12-Jun-2020			
	Synopsis		23andMe endeavors to advance biomedical science through genetic research. The 23andMe Research Innovation Collaborations Program pairs up academic researchers with 23andMe scientists to perform analyses. Through this program, academic researchers can access de-identified, aggregated data from the 23andMe Research Cohort.			

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Important Information about NIH Deadlines in SPIN

Below is an example of an NIH grant that appears in a SPIN search. Note that the deadline date for this R21 Parent Announcement is listed as May 7, 2020. **May 7 is the deadline for AIDS and AIDS-Related Applications only.** Please be sure to click on the Program URL for additional information.

078391	NIH Exploratory/Developmental Research Grant Program (Parent R21 Clinical Trial Not Allowed)	National Institutes of Health/DHHS	PA-19-053	07-May-2020	275,000.00 USD
	Contact Email		grantsinfo@nih.gov		
	Program URL		https://grants.nih.gov/grants/guide/pa-files/PA-19-053.html		
	Deadline Dates (ALL)		07-May-2020, 16-Jun-2020, 07-Sep-2020, 16-Oct-2020, 07-Jan-2021, 16-Feb-2021, 07-May-2021, 16-Jun-2021, 07-Sep-2021, 16-Oct-2021, 07-Jan-2022		
	Synopsis		The NIH Exploratory/Developmental Grant supports exploratory and developmental research projects by providing support for the early and conceptual stages of these projects. These studies may involve considerable risk but may lead to a breakthrough in a particular area, or to the development of novel techniques, agents, methodologies, models, or applications that could have a major impact on a field of biomedical, behavioral, or clinical research.		

In the Program URL, information about deadlines is in the Application Due Date(s) section. The excerpt is below from the R21 Parent Announcement. **If you were to click on the standard dates link, you would see that the next R21 deadline for new grant applications is June 16.**

Application Due Date(s)

Standard dates apply, by 5:00 PM local time of applicant organization. All types of non-AIDS applications allowed for this funding opportunity announcement are due on these dates.

The first standard application due date for this FOA is February 16, 2019.

Applicants are encouraged to apply early to allow adequate time to make any corrections to errors found in the application during the submission process by the due date.

AIDS Application Due Date(s)

Standard AIDS dates apply, by 5:00 PM local time of applicant organization. All types of AIDS and AIDS-related applications allowed for this funding opportunity announcement are due on these dates.

The first AIDS application due date for this FOA is May 7, 2019.

Applicants are encouraged to apply early to allow adequate time to make any corrections to errors found in the application during the submission process by the due date.

The link to the NIH "standard dates" table is also [here](#) with an additional excerpt below. You can search the table by typing the activity code for which you are applying for in the search box.

Application Due Dates

Search for Activity Code:

Activity Codes	Program Description	Cycle I Due Date	Cycle II Due Date	Cycle III Due Date
R03, R21, R33, R21/R33, R34, R36, U34, UH2, UH3, UH2/UH3 <i>new</i>	Other Research Grants and Cooperative Agreements	February 16	June 16	October 16
R03, R21, R33, R21/R33, R34, R36, U34, UH2, UH3, UH2/UH3 <i>renewal, resubmission, revision</i>	Other Research Grants and Cooperative Agreements	March 16	July 16	November 16

From: research.listserv@mssm.edu
Subject: [GCO] COVID-19 Funding Opportunities (4/30/20)
Date: Thursday, April 30, 2020 8:14:04 AM
Attachments: [Funding02.PNG](#)

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Research Awards & Funding Opportunities

Dear Research Community,

Below are COVID-19 funding opportunities recently released from the funding opportunity database SPIN. Table 1 is a summary of the funding opportunities and Table 2 includes more detailed information.

Please note that some opportunities have rapidly approaching deadlines. Previous COVID-19 funding opportunities that have been circulated via the listserv are posted on [GCO's Funding Opportunities](#) page and on the [ORS Research Roadmap COVID-19 Funding Opportunities](#) page organized by due date.

In addition, please review the [SPIN Getting Started Instructions](#) for information about beginning your individual search.

The Grants and Contracts Office

Table 1 - Summary

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
089394	RFA-DA-20-028 -- Implementing the HIV Service Cascade for Justice-Involved Populations (U01 Clinical Trial Required)	National Institute on Drug Abuse/NIH/DHHS	RFA-DA-20-028	14-Oct-2020 [Optional] [LOI/Pre-App]	Not Available
090195	Global Health Security Partner Enhancement : Expanding Efforts to Improve Surveillance and Laboratory Data Interoperability	Center for Global Health/CDC/DHHS	RFA-GH20-2119	04-May-2020	5,000,000 USD
090920	Regional Disaster Management Workshop: Building Resilience in the Indo-Pacific	Department of State	C-NOFO-20-105	22-May-2020	65,000 USD

091282	Call for Research to Support COVID-19 Response in Humanitarian Settings	Elrha		04-May-2020	Not Specified
091328	CDC Coronavirus Response Fellowship	Oak Ridge Institute for Science and Education	CDC-CSTLTS-2020-0086	01-May-2020	Not Specified

Table 2 - Detailed Information

SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount
089394	RFA-DA-20-028 -- Implementing the HIV Service Cascade for Justice-Involved Populations (U01 Clinical Trial Required)	National Institute on Drug Abuse/NIH/DHHS	RFA-DA-20-028	14-Oct-2020 [Optional] [LOI/Pre-App]	Not Available
	Contact Name	Minnjuan Flournoy Floyd, PhD			
	Contact Telephone	301-827-6474			
	Contact Email	Minnjuan.flournoyfloyd@nih.gov			
	Program URL	https://grants.nih.gov/grants/guide/rfa-files/RFA-DA-20-028.html			
	Deadline Dates (ALL)	30-Apr-2020, 14-Oct-2020 [Optional] [LOI/Pre-App], 13-Nov-2020			
Synopsis	<p>NIDA is interested in research that addresses research gaps related to the delivery of integrated treatment services for HIV and opioid use disorder (OUD) among the justice-involved population in the US, with a goal of improving treatment management and implementation. A quarter of all people infected with HIV pass through the justice system each year, making it an important system for HIV prevention and treatment. Community re-entry from incarceration is a time of heightened risk for opioid relapse, mortality, HIV risk behaviors, and discontinuation of HIV treatment. Given these elevated levels of risk, justice-involved people who inject drugs (PWID) should be prioritized for screening and linkage to the full continuum of HIV prevention and treatment services, including Pre-exposure prophylaxis (PrEP) and highly active antiretroviral therapy (HAART). There is a need to better understand the effectiveness of the clinical interventions as received in this population, as well as the methods by which those interventions are delivered (navigation/mobile services).</p>				
090195	Global Health Security Partner Enhancement : Expanding Efforts to Improve Surveillance and Laboratory Data Interoperability	Center for Global Health/CDC/DHHS	CDC-RFA-SGH20-2119	04-May-2020	5,000,000 USD
	Contact Name	Jim Ting, Project Officer			
	Contact Telephone	Jyu8@cdc.gov			
	Contact Email				
	Sponsor Website				

Program URL [Link to program URL](#)
 Deadline Dates (ALL) 04-May-2020
 The U.S. government's (USG) Global Health Security Agenda (GHS) envisions a world safe and secure from global health threats posed by infectious diseases, and the current Ebola epidemic in West Africa further underscores the economic and humanitarian impacts of infectious diseases. The U.S. Centers for Disease Control and Prevention (CDC) is working to help Ministries of Health meet key International Health Regulations (IHR) (2005) requirements through implementation of the GHS. CDC seeks to work with partner countries and other USG agencies in a collaborative effort to achieve specific goals in three focus areas: Preventing avoidable epidemics, Detecting threats early, Responding rapidly and effectively.

[Regional Disaster Management Workshop: Building Resilience in the Indo-Pacific](#) Department of State C-NOFO-20-105 22-May-2020 65,000 USD

Contact Name
 Contact Telephone
 Contact Email ChennaiPASG@state.gov

Sponsor Website
 Program URL [Link to program URL](#)

Deadline Dates (ALL) 22-May-2020
 The U.S. Consulate General, Public Affairs Section in Chennai announces a funding opportunity that seeks to host a workshop for 40 disaster management specialists (government officials, NGOs, academics, citizen first responders) from the Indo-Pacific region. Led by U.S., Indian, and regional experts, the workshop will encourage data sharing, dissemination of best practices, more institutional partnerships, and the development of a common “all-hazards” vernacular. Recent alumni of USG exchange programs focused on Disaster Management will be invited as key resource persons.

091282 [Call for Research to Support COVID-19 Response in Humanitarian Settings](#) Elrha 04-May-2020 Not Specified

Contact Name
 Contact Telephone
 Contact Email r2hc@elrha.org
 Sponsor Website [Link to sponsor website](#)

Program URL [Link to program URL](#)
 Deadline Dates (ALL) 04-May-2020

The sponsor is launching this urgent call for rapid research to support the humanitarian response to COVID-19. The call - which will fund public health research to contribute to the effectiveness of the response - is led by their research programme, R2HC, and will be

Synopsis

supported by the expertise of our innovation programme, the HIF, as appropriate. There are now reported cases in most countries hosting refugee and IDP populations. Amongst others, refugees, IDPs, and conflict-affected people are particularly vulnerable to the spread of COVID-19 and the anticipated knock-on impacts on the delivery of health and other essential services. This Call focuses on identified priorities related to the current COVID-19 outbreak in humanitarian settings in low and middle-income countries (LMICs). Proposals will be eligible for research that targets: Refugees or IDPs in camps or urban humanitarian settings, or conflict-affected people in humanitarian settings in LMICs. Health systems and health care workers supporting the COVID-19 response in humanitarian settings in LMICs.

091328 [CDC Coronavirus Response Fellowship](#) Oak Ridge Institute for Science and Education CDC-CSTLTS-2020-0086 01-May-2020 Not Specified

Contact Name

Contact Telephone

Contact Email NETLinfo@orau.org

Sponsor Website [Link to sponsor website](#)

Program URL [Link to program URL](#)

Deadline Dates (ALL) 01-May-2020

Synopsis

A research opportunity is currently available with the Center for State, Tribal, Local, and Territorial Support (CSTLTS) at the Centers for Disease Control and Prevention (CDC) in Atlanta, Georgia. CSTLTS seeks to foster deeper engagement between CDC senior leaders and public health leadership from the U.S. territories and freely-associated states.

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