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Conducting research on diseases of global and local public health importance to create scientific basis for implementation and enhancement of public health policies and practices in Georgia

Project Number
1U01GH002272-01

Contact PI/Project Leader
IMNADZE, PAATA

Awardee Organization
NATIONAL CENTER FOR DISEASE
CONTROL

Description

Abstract Text

Project Summary/Abstract National Center for Disease Control and Public Health (NCDC) represents central Agency for public health in **Georgia** which main mission is protection and improvement of the health of Georgian population through scientific evidence-based prevention, preparedness and timely response to the public health threats. To fulfil the primary mission of protection on public health and meet the Global Health Security (GHS) Agenda which represent a shared responsibility among different partners/agencies both within and outside of the health sector, The NCDC in with collaboration with CDC and local institutions within the collaborative grant project titled “Conducting research on diseases of global and local public health importance to create scientific basis for implementation and enhancement of public health policies and practices in **Georgia**” (RFA-GH-20-004 Conducting Public Health Research in **Georgia**) is planning to implement two research projects : #1 Study of Etiology, Risk Factors and Molecular Epidemiology of Zoonotic and Vector-borne Acute Febrile Illnesses in **Georgia**, 2020-2025 and #2 Molecular epidemiology and associated risk- factors of multi-drug resistant pathogens, in **Georgia**, 2020-2025

Public Health Relevance Statement


Project Narrative National Center for Disease Control and Public Health (NCDC) represents central Agency for public health in Georgia which main mission is protection and improvement of the health of Georgian population through scientific evidence-based prevention, preparedness and timely response to the public health threats. To fulfil the primary mission of protection on public health and meet the Global Health Security (GHS) Agenda which represent a shared responsibility among different partners/agencies both within and outside of the health sector, The NCDC in with collaboration with CDC and local institutions within the collaborative grant project titled “Conducting research on diseases of global and local public health importance to create scientific basis for implementation and enhancement of public health policies and practices in Georgia” (RFA-GH-20-004 Conducting Public Health Research in Georgia) is planning to implement two research projects : #1 Study of Etiology, Risk Factors and Molecular Epidemiology of Zoonotic and Vector-borne Acute Febrile Illnesses in Georgia, 2020-2025 and #2 Molecular epidemiology and associated risk- factors of multi-drug resistant pathogens, in Georgia, 2020-2025

Project Terms

No Project Terms available.

Details

Contact PI/ Project Leader

Name
[IMNADZE, PAATA](#) 

Title
SCIENTIFIC DIRECTOR

Contact
elene.godziashvili@gmail.com

Other PIs

Not Applicable

Program Official

Name

Contact
Email not available Email not available

Organization

Name
NATIONAL CENTER FOR DISEASE
CONTROL

City
TBILISI

Country
GEORGIA (GG)

Department Type
Unavailable

Organization Type
Unavailable

State Code

Congressional District

Other Information

FOA
[RFA-GH-20-004](#)

Study Section
[Special Emphasis Panel\[ZGH1 HMS \(02\)\]](#)

Administering Institutes or Centers
Center for Global Health

DUNS Number
565740719;
683525574

CFDA Code
326

Project Start
Date
30-September-2020

Project End Date
29-September-

Thank you for your feedback!

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Project Number 1U01GH002272-01		Contact PI/Project Leader IMNADZE, PAATA	Awardee Organization NATIONAL CENTER FOR DISEASE CONTROL
\$139,000		\$0	\$0
Year	Funding IC		FY Total Cost by IC
2020	CENTER FOR GLOBAL HEALTH		\$139,000

Sub Projects

No Sub Projects information available for 1U01GH002272-01

Publications

No Publications available for 1U01GH002272-01

Patents

No Patents information available for 1U01GH002272-01

Outcomes

The Project Outcomes shown here are displayed verbatim as submitted by the Principal Investigator (PI) for this award. Any opinions, findings, and conclusions or recommendations expressed are those of the PI and do not necessarily reflect the views of the National Institutes of Health. NIH has not endorsed the content below.

No Outcomes available for 1U01GH002272-01

Clinical Studies

No Clinical Studies information available for 1U01GH002272-01

News and More

Related News Releases

No news release information available for 1U01GH002272-01

History

No Historical information available for 1U01GH002272-01

Similar Projects

No Similar Projects information available for 1U01GH002272-01

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