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CENTERS OF EXCELLENCE FOR INFLUENZA RESEARCH AND SURVEILLANCE (CEIRS): UNIVERSAL INFLUENZA RESEARCH EFFORTS

Project Number Contact PI/Project Leader 272201400007C-P00011- ROTHMAN, RICHARD 9999-2

Awardee Organization
JOHNS HOPKINS
UNIVERSITY



Abstract Text

To develop cutting-edge research that helps improve the ability of medical institutions, public health agencies and government institutions to plan and respond to pandemics. The center will focus on broad influenza surveillance and characterization of virus strains and development of pathways and approaches to rapidly link basic research findings with clinical and public health practices to better prepare for seasonal and **pandemic** influenza outbreaks.

Public Health Relevance Statement

Pneumonia & Influenza

Data not available.

NIH Spending Category

Biodefense Clinical Research Emerging Infectious Diseases Infectious Diseases

Project Terms

Influenza

Basic Science Clinical **Development** Government Influenza Institution Link **Public Health Practice** Medical **Pathway interactions Public Health** Research Virus improved influenza outbreak influenza surveillance pandemic disease pandemic influenza seasonal influenza universal influenza vaccine



Contact PI/ Project Other PIs Program Official

LeaderNot ApplicableNameNameContact

Title Contact

Email not available

Organization

Name Department Type State Code

JOHNS HOPKINS Unavailable MD

UNIVERSITY

City Organization Type Congressional District

Domestic Higher Education 07

Thank you for your feedback!

BALTIMORE

Project Number

Fiscal Year

2019

9999-2

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Contact PI/Project Leader ROTHMAN, RICHARD

.....

ALLERGY AND INFECTIOUS

DISEASES

DUNS Number

001910777 CFDA Code

Awardee Organization
JOHNS HOPKINS
UNIVERSITY

Project End **31-March**-Date **2021**

Budget Start

Date

Budget End Date

Project Funding Information for 2019

Award Notice

Date

Total Funding Direct Costs Indirect Costs \$2,443,352 \$0 \$0

Year Funding IC

2019 NATIONAL INSTITUTE OF ALLERGY AND INFECTIOUS DISEASES \$2,44

\$2,443,352

NIH Categorical Spending Click here for more information on NIH Categorical Spending

| Funding IC | FY Total Cost by IC | NIH Spending Category |
|---|---------------------|---|
| NATIONAL INSTITUTE OF ALLERGY AND INFECTIOUS DISEASES | \$589,536 | Biodefense; Clinical Research; Emerging Infectious Diseases; Infectious Diseases; Influenza; Pneumonia & Influenza; |
| NATIONAL INSTITUTE OF ALLERGY AND INFECTIOUS DISEASES | \$1,853,816 | Biodefense; Clinical Research; Emerging Infectious Diseases; Infectious Diseases; Influenza; Pneumonia & Influenza; |

品 Sub Projects

No Sub Projects information available for 272201400007C-P00011-9999-2

Publications

No Publications available for 272201400007C-P00011-9999-2



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Project Number Contact PI/Project Leader 272201400007C-P00011- ROTHMAN, RICHARD 9999-2

Awardee Organization
JOHNS HOPKINS
UNIVERSITY

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 272201400007C-P00011-9999-2

Clinical Studies

No Clinical Studies information available for 272201400007C-P00011-9999-2

News and More

Related News Releases

No news release information available for 272201400007C-P00011-9999-2

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