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CENTERS OF EXCELLENCE FOR INFLUENZA RESEARCH AND SURVEILLANCE (CEIRS)

|                             |                           |                          |
|-----------------------------|---------------------------|--------------------------|
| Project Number              | Contact PI/Project Leader | Awardee Organization     |
| 272201400007C-P00011-9999-5 | ROTHMAN, RICHARD          | JOHNS HOPKINS UNIVERSITY |

 Description

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

Data not available.

NIH Spending Category

- Biodefense
- Clinical Research
- Emerging Infectious Diseases
- Infectious Diseases
- Influenza
- Pneumonia & Influenza

Project Terms

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

 Details

|                                                                                                                      |                |                     |
|----------------------------------------------------------------------------------------------------------------------|----------------|---------------------|
| Contact PI/ Project Leader                                                                                           | Other PIs      | Program Official    |
| Name                                                                                                                 | Not Applicable | Name                |
| <a href="#">ROTHMAN, RICHARD</a>  |                | Contact             |
| Title                                                                                                                |                | Email not available |
| Contact                                                                                                              |                |                     |
| Email not available                                                                                                  |                |                     |

Thank you for your feedback!

Organization

|                          |                           |                        |
|--------------------------|---------------------------|------------------------|
| Name                     | Department Type           | State Code             |
| JOHNS HOPKINS UNIVERSITY | Unavailable               | MD                     |
| City                     | Organization Type         | Congressional District |
| BALTIMORE                | Domestic Higher Education | 07                     |
| Country                  |                           |                        |
| UNITED STATES (US)       |                           |                        |

Other Information

|               |                                                       |                    |               |
|---------------|-------------------------------------------------------|--------------------|---------------|
| FOA           | Administering Institutes or Centers                   | Project Start Date | 01-April-2014 |
| Study Section | NATIONAL INSTITUTE OF ALLERGY AND INFECTIOUS DISEASES | Project End Date   | 31-March-2021 |
| Fiscal Year   | Award Notice Date                                     | Budget Start Date  |               |
| 2019          |                                                       | Budget End Date    |               |
|               | DUNS Number                                           |                    |               |
|               | 001910777                                             | CFDA Code          |               |

Project Funding Information for 2019

|               |              |                |
|---------------|--------------|----------------|
| Total Funding | Direct Costs | Indirect Costs |
| \$730,716     | \$0          | \$0            |

| Year | Funding IC                                            |           |
|------|-------------------------------------------------------|-----------|
| 2019 | NATIONAL INSTITUTE OF ALLERGY AND INFECTIOUS DISEASES | \$730,716 |

| 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 | \$730,716                                                   | Biodefense; Clinical Research; Emerging Infectious Diseases; Infectious Diseases; Influenza; Pneumonia & Influenza; |

Sub Projects

No Sub Projects information available for 272201400007C-P00011-9999-5

Publications

No Publications available for 272201400007C-P00011-9999-5

Patents

Thank you for your feedback!

No Patents information available for 272201400007C-P00011-9999-5

 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 272201400007C-P00011-9999-5

 Clinical Studies

No Clinical Studies information available for 272201400007C-P00011-9999-5

 News and More

Related News Releases

No news release information available for 272201400007C-P00011-9999-5

 History

No Historical information available for 272201400007C-P00011-9999-5

 Similar Projects

|                                                                             |                                 |                                                                                                                                                                                                                                                                                                                                         |                                      |      |       |       |
|-----------------------------------------------------------------------------|---------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------|------|-------|-------|
| 333                                                                         | <a href="#">5R21AI147174-02</a> |  <a href="#">INGOTEN, NEREA</a>                                                                                                                               | UNIVERSITY OF CAMBRIDGE              | 2020 | NIAID | NIAID |
| Kaiser Washington Vaccine and Treatment Evaluation Unit                     |                                 |                                                                                                                                                                                                                                                                                                                                         |                                      |      |       |       |
| 287                                                                         | <a href="#">5UM1AI148373-02</a> |  <a href="#">JACKSON, LISA A</a>                                                                                                                              | KAISER FOUNDATION RESEARCH INSTITUTE | 2021 | NIAID | NIAID |
| Mechanisms of influenza transmission bottlenecks: impact on viral evolution |                                 |                                                                                                                                                                                                                                                                                                                                         |                                      |      |       |       |
| 284                                                                         | <a href="#">5R01AI125392-05</a> |  <a href="#">FRIEDRICH, THOMAS C.</a> <br><a href="#">MEHLE, ANDREW</a>  | UNIVERSITY OF WISCONSIN-MADISON      | 2021 | NIAID | NIAID |
| Defining the role of genetic drift in within-host influenza evolution       |                                 |                                                                                                                                                                                                                                                                                                                                         |                                      |      |       |       |
| 331                                                                         | <a href="#">5F30AI145182-02</a> |  <a href="#">BRAUN, KATARINA M</a>                                                                                                                            | UNIVERSITY OF WISCONSIN-MADISON      | 2021 | NIAID | NIAID |
| Dynamics of Influenza Transmission in Nicaraguan Households                 |                                 |                                                                                                                                                                                                                                                                                                                                         |                                      |      |       |       |
| 304                                                                         | <a href="#">5R01AI120997-05</a> |  <a href="#">GORDON, AUBREE L</a>                                                                                                                             | UNIVERSITY OF MICHIGAN AT ANN ARBOR  | 2021 | NIAID | NIAID |

Thank you for your feedback!

| Match Score                                                                                | Project Number                  | Sub  | Principal Investigator(s)/ Project Director(s)                                                                                                                                                              | Organization                            | Fiscal Year | Admin IC | Funding IC |
|--------------------------------------------------------------------------------------------|---------------------------------|------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------|-------------|----------|------------|
| Development of a Broad-Spectrum Inhibitor against Seasonal and Highly-Pathogenic Influenza |                                 |      |                                                                                                                                                                                                             |                                         |             |          |            |
| 431                                                                                        | <a href="#">5R01AI141222-03</a> |      |  <a href="#">PLEMPER, RICHARD K.</a>  | GEORGIA STATE UNIVERSITY                | 2021        | NIAID    | NIAID      |
| Project 2 - Host-virus networks regulating flu replication and host responses ex vivo      |                                 |      |                                                                                                                                                                                                             |                                         |             |          |            |
| 304                                                                                        | <a href="#">5U19AI135972-04</a> | 6273 |  <a href="#">CHANDA, SUMIT K.</a>     | ICAHN SCHOOL OF MEDICINE AT MOUNT SINAI | 2021        | NIAID    |            |
| Optimizing a Universal Influenza Subunit Nano/Microparticulate Vaccine                     |                                 |      |                                                                                                                                                                                                             |                                         |             |          |            |
| 282                                                                                        | <a href="#">5R01AI147497-02</a> |      |  <a href="#">AINSLIE, KRISTY M.</a>   | UNIV OF NORTH CAROLINA CHAPEL HILL      | 2021        | NIAID    | NIAID      |
| Multivalent nanocluster universal influenza vaccine given by microneedle patch             |                                 |      |                                                                                                                                                                                                             |                                         |             |          |            |
| 357                                                                                        | <a href="#">5R01AI143844-03</a> |      |  <a href="#">WANG, BAOZHONG</a>       | GEORGIA STATE UNIVERSITY                | 2021        | NIAID    | NIAID      |

Thank you for your feedback!