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Development of a Therapeutic to Treat Anthrax in Humans

Project Number

272201800023C-P00004-9999-1

Contact PI/Project Leader

JOHNSON, ALAN

Awardee Organization

HAWAII BIOTECH, INC.

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Description

Abstract Text

To support the advanced development of a promising small molecule antitoxin against **Anthrax**. The research and development activities to be supported will allow this candidate therapeutic product to progress through the product development pathway, and include preclinical and non-clinical activities, IND regulatory development activities, and Phase I clinical safety assessment.

Public Health Relevance Statement

Data not available.

NIH Spending Category

Anthrax

Biodefense

Clinical Research

Clinical Trials and Supportive Activities

Emerging Infectious Diseases

Infectious Diseases

Orphan Drug

Rare Diseases

Project Terms

Advanced Development

Anthrax disease

Clinical

Development

Human

Pathway interactions

Phase

Therapeutic

antitoxin

pre-clinical

product development

research and development

safety assessment


small molecule

therapeutic candidate

Details

Contact PI/ Project Leader

Name

[JOHNSON, ALAN](#) 

Title

Contact

Email not available

Other PIs

Not Applicable

Program Official

Name

Contact

Email not available

Organization

Name

HAWAII BIOTECH, INC.

City

HONOLULU

Country

UNITED STATES (US)

Department Type

Unavailable

Organization Type

Domestic For-Profits

State Code

HI

Congressional District

01

Other Information

FOA

Study Section

Fiscal Year

2020

Award Notice Date

Administering Institutes or Centers

NATIONAL INSTITUTE OF ALLERGY AND INFECTIOUS DISEASES

DUNS Number

113226823

CFDA Code

Project Start Date

21-September-2018

Project End Date











09-September-2022

Budget Start Date

Budget End Date

Thank you for your feedback!

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Awardee Organization

HAWAII BIOTECH, INC.

2020

NATIONAL INSTITUTE OF ALLERGY AND INFECTIOUS DISEASES

\$9,017,116

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	\$9,017,116	Anthrax; Biodefense; Clinical Research; Clinical Trials and Supportive Activities; Emerging Infectious Diseases; Infectious Diseases; Orphan Drug; Rare Diseases;

Sub Projects

No Sub Projects information available for 272201800023C-P00004-9999-1

Publications

No Publications available for 272201800023C-P00004-9999-1

Patents

No Patents information available for 272201800023C-P00004-9999-1

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 272201800023C-P00004-9999-1

Clinical Studies

No Clinical Studies information available for 272201800023C-P00004-9999-1

News and More

Related News Releases

No news release information available for 272201800023C-P00004-9999-1

History

No Historical information available for 272201800023C-P00004-9999-1

Similar Projects

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