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Advanced Development of Vaccine Candidates for Biodefense and Emerging Infectious Diseases

Project Number 272201800024C-P00003-9999-1	Contact PI/Project Leader PETROVSKY, NIKOLAI	Awardee Organization VAXINE PTY LTD
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Description

Abstract Text

To support advanced development of platform technologies for the development of a cell culture pandemic influenza vaccine containing adjuvants. This contract may support formulation and manufacture of the individual vaccine components, as well as stability testing, nonclinical immunogenicity and efficacy testing in nonhuman primates, IND enabling GLP repeated dose toxicology, submission of an IND and eventual clinical evaluation.

Public Health Relevance Statement

Data not available.

NIH Spending Category

Biodefense	Biotechnology	Clinical Research	Emerging Infectious Diseases	Immunization
Infectious Diseases	Influenza	Pneumonia & Influenza	Prevention	Vaccine Related

Project Terms

Adjuvant	Advanced Development	Cell Culture Techniques	Contracts	Development	Dose
Emerging Communicable Diseases	Formulation	Individual	Influenza A virus	Toxicology	
Vaccines	biodefense	efficacy testing	immunogenicity	influenza virus vaccine	
nonhuman primate	pandemic influenza	research clinical testing	stability testing		
technology development	vaccine candidate				

Details

Contact PI/ Project Leader

Name
[PETROVSKY, NIKOLAI](#)

Title

Contact
Email not available

Other PIs

Not Applicable

Program Official

Name

Contact
Email not available

Organization

Name
VAXINE PTY LTD

City
BEDFORD PARK

Country
AUSTRALIA (AS)

Department Type
Unavailable

Organization Type
Unavailable

State Code










Congressional District

Other Information

FOA	Administering Institutes or Centers NATIONAL INSTITUTE OF ALLERGY AND INFECTIOUS DISEASES	Project Start Date	21-September-2018
Study Section		Project End Date	30-September-2021
Fiscal Year 2020	Award Notice Date	DUNS Number 750421575	CFDA Code
		Budget Start Date	

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Project Number
272201800024C-P00003-9999-1

Contact PI/Project Leader
PETROVSKY, NIKOLAI

Awardee Organization
VAXINE PTY LTD

Year	Funding IC	FY Total Cost by IC
2020	NATIONAL INSTITUTE OF ALLERGY AND INFECTIOUS DISEASES	\$3,532,876

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	\$3,532,876	Biodefense; Biotechnology; Clinical Research; Emerging Infectious Diseases; Immunization; Infectious Diseases; Influenza; Pneumonia & Influenza; Prevention; Vaccine Related;

Sub Projects

No Sub Projects information available for 272201800024C-P00003-9999-1

Publications

No Publications available for 272201800024C-P00003-9999-1

Patents

No Patents information available for 272201800024C-P00003-9999-1

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 272201800024C-P00003-9999-1

Clinical Studies

No Clinical Studies information available for 272201800024C-P00003-9999-1

News and More

Related News Releases

No news release information available for 272201800024C-P00003-9999-1

History

No Historical information available for 272201800024C-P00003-9999-1

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