Stated and real goals of U.S. military biological programmes

The stated goals of the biological programme of the USA
Monitoring of the biological situation
Assistance to developing countries
Development of means and methods of biological protection

Signs of the USA conducting research bypassing the obligations under the BTWC	
INDIRECT	**DIRECT (IN VIOLATION OF THE BTWC)**
1. Construction of military laboratories around the borders of geopolitical opponents	Violation of article IV of the BTWC
2. Collection of strains of particularly dangerous microorganisms endemic to certain territories	Failure to take the necessary measures at the national level to prohibit and prevent the development, production, accumulation, acquisition or preservation of biological weapons
3. Increasing the number of works on the artificial creation of dangerous microorganisms with specified properties	Conclusion of agreements allowing the work to be carried out in violation of Article I of the BTWC
4. Participation of the military department in the financing of research projects	
5. Increased funding of biological programmes (including in the field of synthetic biology, paleogenomics, etc.)	Preservation of measures in national legislation that allow the development of biological weapons
6. Human testing of toxic drugs	Patenting of technical means of delivery and use of biological weapons
7. Collection of biological material of 'mono-ethnoses'	

U.S. dual-use works in favour of Big Pharma

Lobbying the interests of pharmaceutical companies in different regions of the world

Organisers (executive branch) and research centres

- U.S. Department of State
- U.S. Department of Defense
- Ministry of Agriculture
- Central Intelligence Agency
- Defense Threat Reduction Agency
- Centre for Disease Control
- Agency for International Development
- Walter Reed Army Institute of Research
- United States Army Medical Research Institute of Infectious Diseases

Setting objectives

Ideologists

U.S. Democratic Party

- Barack Obama
- Joe Biden
- Hillary Clinton
- George Soros

• Ensuring profits
• Financial support for election campaigns

Pharmaceutical corporations (Big Pharma)

- Pfizer
- Battelle
- Gilead
- Dynport Vaccine
- AbbVie
- Parexel
- Eli Lilly & Co
- Merck & Co
- Moderna

Budget allocation

Sponsoring funds and non-governmental organisations

- Foundation of Bill Gates
- Clinton Foundation
- Rosemont Seneca Foundation
- Open Society Foundation
- Soros Foundation
- U.S. Civilian Research and Development Foundation
- The Rockefeller Foundation
- EcoHealth Alliance
- Pilot Growth

Funding for dual-use research

Executors in Ukraine

- U.S. Embassy in Ukraine
- Science and Technology Center in Ukraine
- Ukrainian Defence Ministry
- Ukrainian Ministry of Health
- Black&Veatch
- Metabiota.
- CH2M Hill
- Skymount Medical

OBJECTIVES

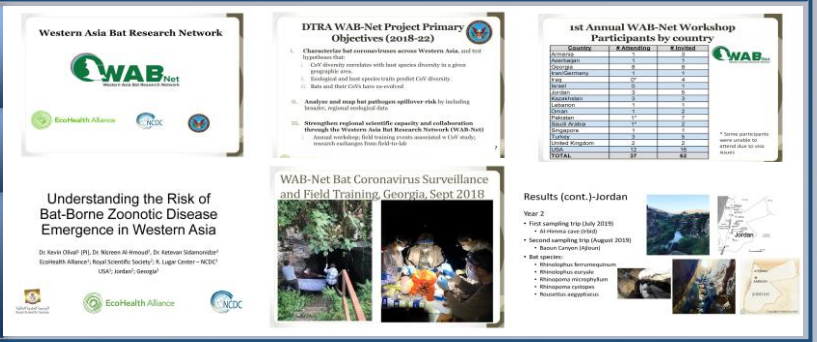
- Development of selective biological weapon elements
- Using Ukraine as a biopolygon
- Clinical trials of new medicines

Search for new strains of coronaviruses by EcoHealth Alliance

U.S. Department of Health

EcoHealth Alliance

Understanding the risk of zoonotic viruses in foci of highly contagious infections in Southeast Asia



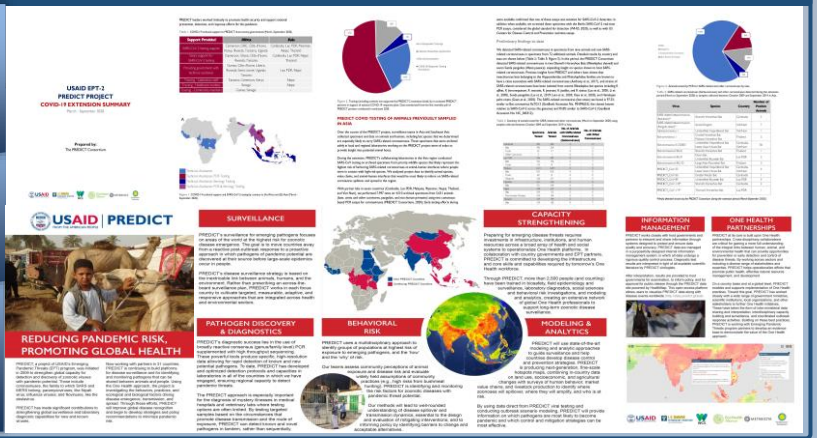
Study of new coronavirus species within the PREDICT programme

United States Agency for International Development

UC DAVIS VETERINARY MEDICINE · WCS · Smithsonian Institution · EcoHealth Alliance · METABIOTA

PREDICT Programme

Study of new species of hantaviruses and coronaviruses, capture of arthropods and bats that carry them



Training for USA's response to an epidemic of a previously unknown coronavirus

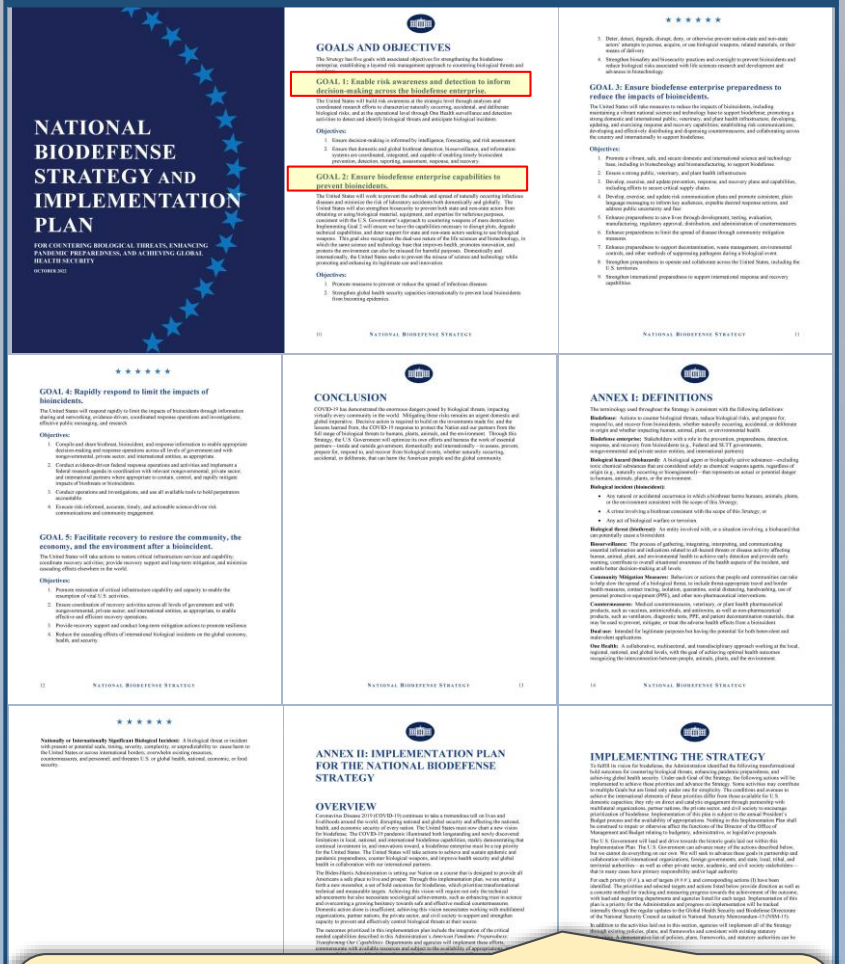
Event 201 is an exercise conducted by J. Hopkins University (New York, USA) in partnership with the Bill and Melinda Gates Foundation and the World Economic Forum (18 October 2019)

EVENT 201

The drills simulated the spread of a pandemic of a fictional new coronavirus, transmitted first from bats to pigs and then to humans. The source of infection was farms in Brasil

New pandemic preparedness structure for US biological strategic plans

National Biodefense Strategy and Implementation Plan (October 2022)



NATIONAL BIODEFENSE STRATEGY AND IMPLEMENTATION PLAN

FOR COUNTERING BIOLOGICAL THREATS, ENHANCING PANDEMIC PREPAREDNESS, AND ACHIEVING GLOBAL HEALTH SECURITY

OCTOBER 2022

GOALS AND OBJECTIVES

GOAL 1: Enable risk awareness and detection to inform decision-making across the biodefense enterprise.

GOAL 2: Ensure biodefense enterprise capabilities to prevent bioincidents.

GOAL 3: Ensure biodefense enterprise preparedness to reduce the impacts of bioincidents.

GOAL 4: Rapidly respond to limit the impacts of bioincidents.

GOAL 5: Facilitate recovery to restore the community, the economy, and the environment after a bioincident.

CONCLUSION

ANNEX I: DEFINITIONS

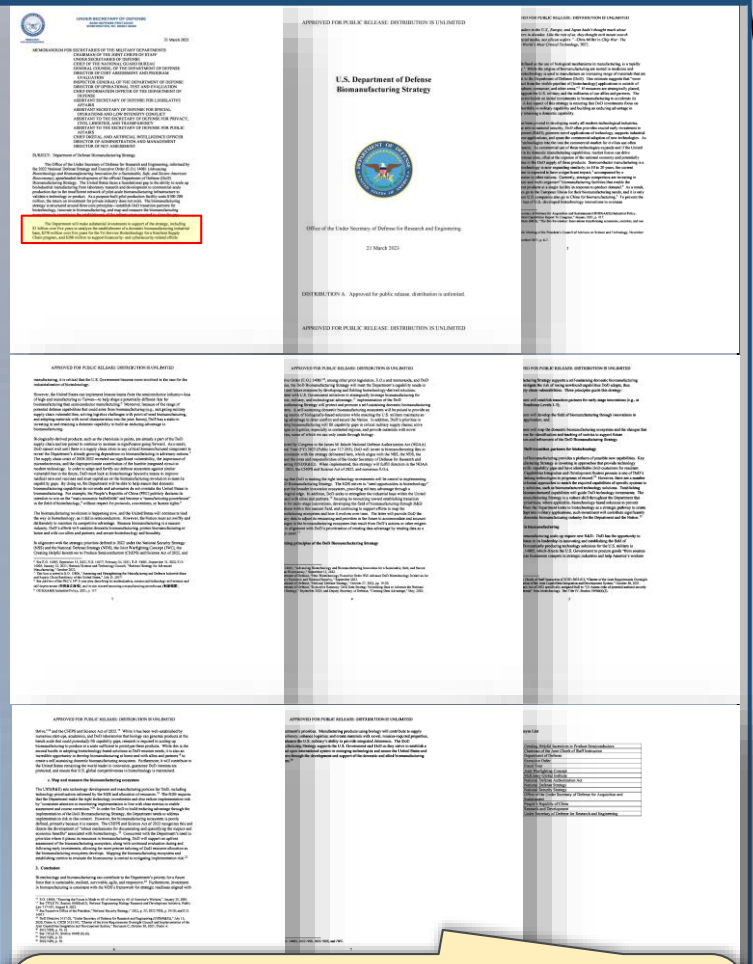
ANNEX II: IMPLEMENTATION PLAN FOR THE NATIONAL BIODEFENSE STRATEGY

OVERVIEW

IMPLEMENTING THE STRATEGY

'...GOALS:
1. Enable risk awareness and detection to inform decision-making across the biodefense enterprise.
2. Ensure biodefense enterprise capabilities to prevent bioincidents...'

Department of Defense Biomanufacturing Strategy (March 2023)



U.S. Department of Defense Biomanufacturing Strategy

'...The Department will make substantial investments in support of the strategy, including $1 billion over five years to catalyze the establishment of a domestic biomanufacturing industrial base, $270 million over five years
for the Tri-Service Biotechnology for Resilient Supply Chain and $200 million to support biosecurity and cybersecurity-related efforts ...'

Office of Pandemic Preparedness and Response Policy- OPPRP

Paul Friedrichs

special assistant to the President and senior director for global health security and biodefense at the National Security Council (NSC).

Retired US Air Force Major General From 21 July 2019 to June 2023, he was Chief of Medical Services, Joint Chiefs of Staff, Pentagon, Arlington, Virginia.

Since 7 August 2023, he has been Director of the Office of Pandemic Preparedness and Response Policy – Principal Advisor for Pandemic Preparedness and Response

Main objectives

Coordinate the Executive Office of the President of the United States (EOP) internal response to public health threats that have pandemic potential. This includes ongoing work to address potential outbreaks and public health threats associated with COVID-19, monkeypox, polio, respiratory syncytial virus, avian, and human influenza.

Direct and coordinate federal science and technology efforts related to pandemic preparedness.
Specifically, the OPPRP will oversee efforts to develop, manufacture, and procure next-generation medical countermeasures, including the use of new technologies and work with the U.S. Department of Health and Human Services on next-generation vaccines and treatments for COVID-19 and other public health threats.

Develop and submit periodic reports to Congress.
Every five years, the PPDA shall submit an overview and readiness report to Congress, as well as a readiness outlook report.

THE WHITE HOUSE

Administration Priorities The Record Briefing Room

JULY 21, 2023

FACT SHEET: White House Launches Office of Pandemic Preparedness and Response Policy

BRIEFING ROOM › STATEMENTS AND RELEASES

Major General (ret) Paul Friedrichs Will Serve as the Inaugural Director

The Biden Harris Administration has made hi

Statement establishing the Office of Pandemic Preparedness and Response Policy on the White House website dated 21 July 2023.

Participation of the U.S. Army Medical Research Institute of Infectious Diseases in military biomedical programmes

United States Army Medical Research Institute of Infectious Diseases (USAMRIID)

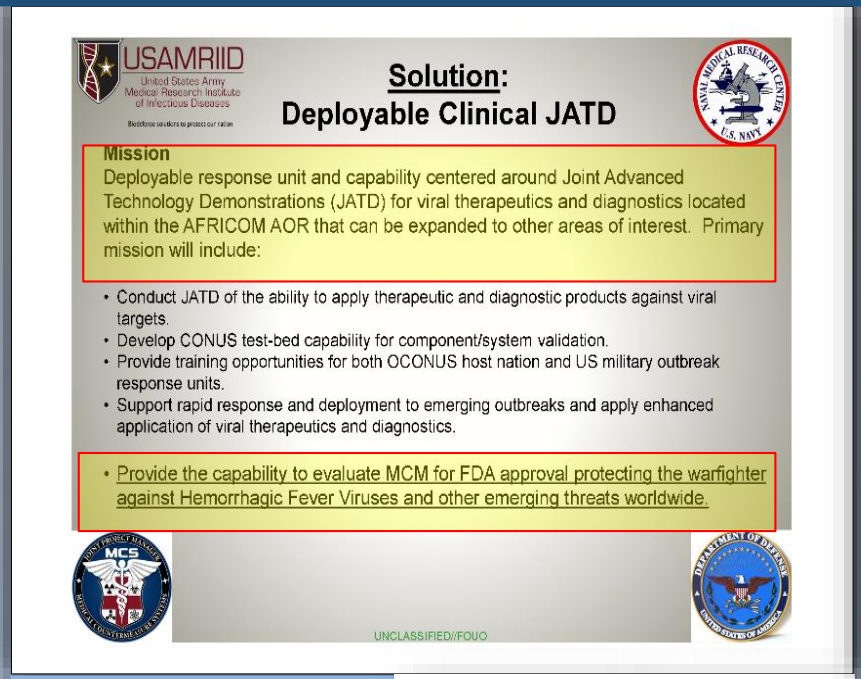
Declared objectives

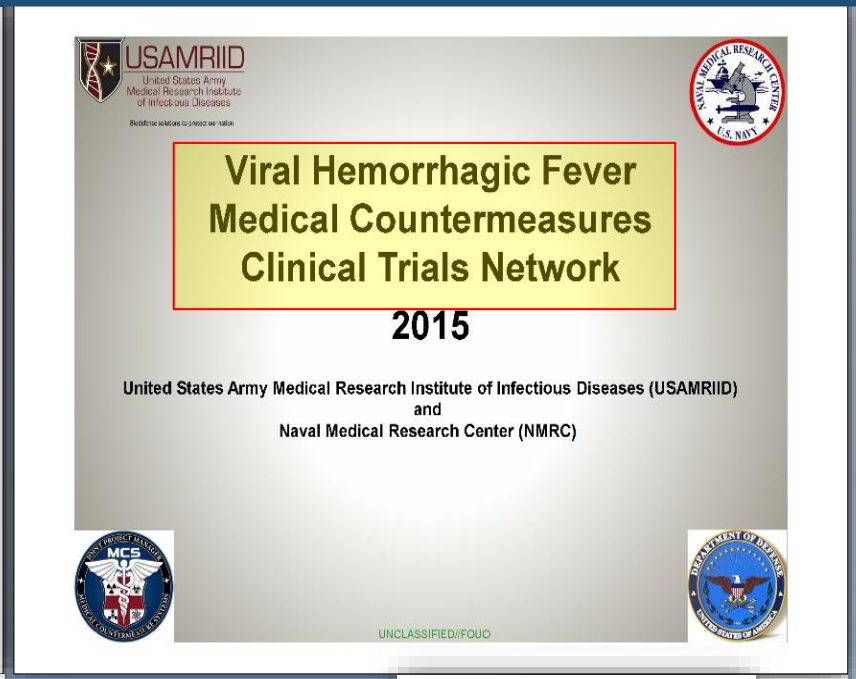
1. Study particularly dangerous animal and human pathogens

2. Investigate disease outbreaks and biological threats

3. Develop tools to counter highly dangerous infections and biological threats for the U.S. Armed Forces: vaccines, therapeutics, diagnostic technologies

United States Army Medical Research Institute of Infectious Diseases (USAMRIID) Research Projects

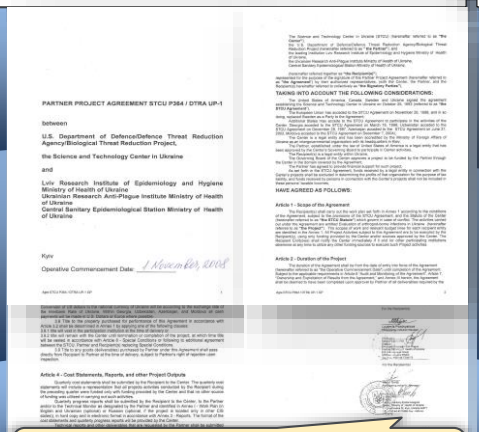




UP-1 PROJECT

Ecological assessment of rickettsiae, a bacterium Coxiella burnetii and tick-borne encephalitis virus in arthropods collected in Ukraine

Execution period: 2008–2011



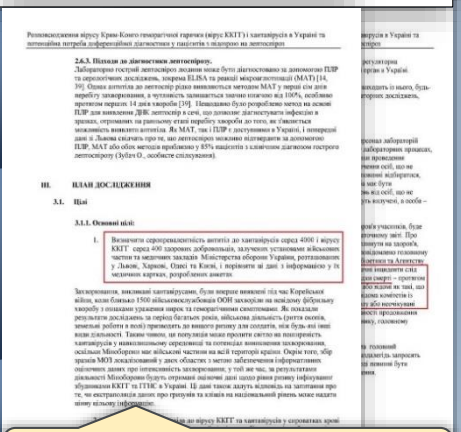
Partnership agreement for UP-1 Project

UP-8 PROJECT

Study the prevalence of Congo-Crimean haemorrhagic fever virus

and hantaviruses

Execution period: 2017–2019



UP-8 project research programme

Persons involved in implementation of U.S. research projects as part of U.S. biological-military activities in Ukraine

Kyle Cole

He has been an engineer at the IT company Virtru, Washington, DC, since December 2021.

Appears on the budget's list of U.S. health care professionals (dated February 2021) in the budget for a research project on serological testing for COVID-19 sponsored by the USA and carried out on Ukrainian territory by the Ukrainian government.

Shannon Vaughn

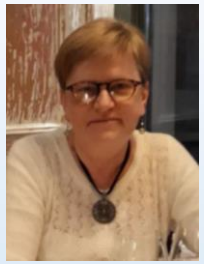
General Manager at the IT company Virtru, Washington, DC, since November 2021

Appears on the budget's list of U.S. health care professionals (dated February 2021) in the budget for a research project on serological testing for COVID-19 sponsored by the USA and carried out on Ukrainian territory by the Ukrainian government.

Naor Bar-Zeev

From 1 January to 31 December 2021, he was a co-investigator on the Bill & Melinda Gates Foundation project for a clinical and laboratory monitoring network for bacterial dysentery caused by Gram-negative pathogens Shigella spp. and non-dysenteric diarrhoea.

Appears on the budget's list of U.S. health care professionals (dated February 2021) in the budget for a research project on serological testing for COVID-19 sponsored by the USA and carried out on Ukrainian territory by the Ukrainian government.



Natalia Dudko

From April 1995 to 2020, she was a project coordinator and senior specialist at STCU.

For 25 years, she coordinated more than 250 STCU projects in various scientific fields and assisted in planning for their 'financially sustainable future'. She appears on the budget's list of U.S. health care professionals (dated February 2021) in the budget for a research project on serological testing for COVID-19 sponsored by the USA and carried out on Ukrainian territory by the Ukrainian government.

Residential address:
[redacted], apt.[redacted] Ivan Kudri Str., Kiev Ukraine

Aleksandr Matskov

Deputy General Director of the Centre for Public Health of the Ministry of Health of Ukraine

Appears on the budget's list of U.S. health care professionals (dated February 2021) in the budget for a research project on serological testing for COVID-19 sponsored by the USA and carried out on Ukrainian territory by the Ukrainian government.
He oversaw the overall implementation of the project at the Centre for Public Health , ensuring proper communication with the Ministry of Health and high-level forces, as well as ensuring the incorporation of project activities into Ukraine's national COVID-19 response activities.

Residential address:
[redacted], apt.[redacted], Minsky Prospekt, Kiev, Ukraine

Lyudmila Chernenko

General Director, Centre for Public Health

Appears on the budget's list of U.S. health care professionals (dated February 2021) in the budget for a research project on serological testing for COVID-19 sponsored by the USA and carried out on Ukrainian territory by the Ukrainian government.
Monitored the laboratory part of the project, advised on laboratory testing methodologies and policies, quality assurance, and biosafety, arranged laboratory help from the Centre for Public Health, and dealt with concerns relating to national standards compliance.

Place of work: [redacted]
Yaroslavskaya Str., Kiev, Ukraine