



DEFENCE MINISTRY OF THE RUSSIAN FEDERATION

**ANALYSIS OF U.S. MILITARY AND BIOLOGICAL ACTIVITY
DOCUMENTS**

30 JANUARY 2023



Dual-purpose research conducted in USA and abroad

EcoHealth Alliance's search for new strains of coronaviruses

Western Asia Bat Research Network

Western Asia Bat Research Network

EcoHealth Alliance, CDC

DTRA WAB-Net Project Primary Objectives (2018-22)

- Characterize bat coronaviruses across Western Asia, and test hypotheses that:
 - Cov diversity correlates with host species diversity in a given geographic area.
 - Ecological and host species traits predict Cov diversity.
 - Bats and their Covs have co-evolved.
- Analyze and map bat pathogen spillover risk by including broader, regional ecological data.
- Strengthen regional scientific capacity and collaboration through the Western Asia Bat Research Network (WAB-Net)
 - Annual workshop; field training events associated w/ Cov study; research exchanges from field-to-lab

WAB-Net Bat Coronavirus Surveillance and Field Training, Georgia, Sept 2018

Importance of understanding potential routes transmission for human exposure

Blood, saliva, feces, Urine.

WAB-Net

Defining Western Asia

1st Annual WAB-Net Workshop Participants by country

| Country | Participants |
|--------------|--------------|
| Azerbaijan | 1 |
| Georgia | 1 |
| Iran | 1 |
| Israel | 1 |
| Jordan | 1 |
| Lebanon | 1 |
| Qatar | 1 |
| Saudi Arabia | 1 |
| Syria | 1 |
| Turkey | 1 |
| Ukraine | 1 |
| USA | 1 |
| Yemen | 1 |
| TOTAL | 12 |

Understanding the Risk of Bat-Borne Zoonotic Disease Emergence in Western Asia

Dr. Kevin Olival¹ (PI), Dr. Nisreen Al-Himoud², Dr. Ketevan Sidamonidze³ EcoHealth Alliance¹; Royal Scientific Society²; R. Lugar Center – NCDC³ USA¹; Jordan²; Georgia³

Results Year 1- Georgia

Year 1

- First sampling training/trip
- Gilana Cave
- Bat species:
 - Miniopterus shreibersii
 - Myotis blythii
 - Rhinolophus euryale
 - Rhinolophus blasii
 - Rhinolophus Fenemaquium
 - Hipposideros euryale

Results (cont.)- Jordan

Year 2

- First sampling trip (July 2019)
- Al-Himma cave (Irbid)
- Second sampling trip (August 2019)
- Baouan Canyon (Ajlun)
- Bat species:
 - Rhinolophus ferrumequinum
 - Rhinolophus euryale
 - Rhinopoma microphyllum
 - Rhinopoma cystops
 - Myotis myotis

Creation of a modified virus based on Omicron strain and original 'Wuhan' variant at Boston University

EXCLUSIVE: 'This is playing with fire - it could spark a lab-generated pandemic': Experts slam Boston lab where scientists have created a new deadly Omicron strain with an 80% kill rate in mice

- Researchers added Omicron's spike protein to the original Wuhan Covid strain
- Omicron's spike is highly mutated which made it the most infectious variant ever
- Omicron is also far less deadly, causing mild disease in most affected animals
- Study intended to discover if spike protein determines deadlines of infection
- 8 in 10 mice infected with the lab-created strain died at Boston University lab
- This compares with a 100% fatality rate in mice infected with the Wuhan strain

© MediaNews Group via Getty Images / Shutterstock / Egorschenko Evgenii

© Tim Liew/Bryr / Boston University
Boston University's National Emerging Infectious Diseases Laboratories is one of 13 biosafety level 4 labs in the US

Study of new coronavirus species under the PREDICT programme

U.S. Agency for International Development

EcoHealth Alliance, METABIOTA

USAID | PREDICT

REDUCING PANDEMIC RISK, PROMOTING GLOBAL HEALTH

SURVEILLANCE, CAPACITY STRENGTHENING, INFORMATION MANAGEMENT, ONE HEALTH PARTNERSHIPS, PATHOGEN DISCOVERY & DIAGNOSTICS, BEHAVIORAL, MODELING & ANALYTICS

PREDICT ALL-COUNTRY MEETING

BALL, INDONESIA

September 15-17, 2019

PREDICT programme

Research of new hantaviruses and coronaviruses, capturing arthropods and bats that carry them

USAID EPT-2 PREDICT PROJECT COVID-19 EXTENSION SUMMARY

SECOND TESTING OF ANIMALS PREVIOUSLY SAMPLED

Research into deadly viruses and biological weapons at US army lab shut down over fears they could escape

'...If any of the experiments proposed for Aim 1 result in a virus with a phenotype of enhanced pathogenicity and/or transmissibility, enhanced growth by more than 10 fold when compared to wild type strains ..., the recipient must immediately stop the work and notify the NIAID Program Officer, Grants Management Specialist, and appropriate institutional biosafety committee'

U.S. Department of Health

EcoHealth Alliance

Understanding Risk of Zoonotic Virus Emergence in EID Hotspots of Southeast Asia

RESEARCH PROJECT COOPERATIVE AGREEMENT

Department of Health and Human Services

Project Number: 15A12502-02-00000

Project Title: Understanding Risk of Zoonotic Virus Emergence in EID Hotspots of Southeast Asia

Principal Investigator: PETER SINKOV, PI/IG

Project Period: 09/15/2015 - 09/30/2020

Start Business Official: [Name]

The National Institute of Health hereby awards the award "Grant Cooperative" to the Principal Investigator and the recipient organization for the purpose of conducting research and development in the field of zoonotic virus emergence in EID hotspots of Southeast Asia. The award is made under the terms and conditions of the award instrument and the award instrument is available at the following URL: [https://www.fda.gov/oc/ohrt/ohrt-awards/ohrt-awards-2015-2020](#)

Acceptance of this award includes the "Terms and Conditions" acknowledged by the grantee and the award instrument. The grantee shall be responsible for obtaining appropriate approvals from the recipient organization and the recipient organization shall be responsible for obtaining appropriate approvals from the recipient organization. The recipient organization shall be responsible for obtaining appropriate approvals from the recipient organization. The recipient organization shall be responsible for obtaining appropriate approvals from the recipient organization.

US exercise to simulate actions in an outbreak of a previously unknown coronavirus

Event 201

Exercise conducted by J. Hopkins University (New York, USA) involving the Bill & Melinda Gates Foundation and the World Economic Forum (18 October 2019)

EVENT 201

The scenario simulated the spread of a pandemic of a hypothetical new coronavirus, transmitted first from bats to pigs and then to humans. The infection nidus was on farms in Brazil

Event 201 meeting with participants seated around a long table.



Testing of medicinal products on Ukrainian citizens, use of psycho-stimulants and narcotics by AFU military

Tests of experimental medicinal products on military personnel

Conducting initial clinical trials of 'Anti-fatigue' medicine

Military Institute of Taras Shevchenko National University of Kiev

Initial clinical trials of water-soluble C60 fullerenes to reduce skeletal muscle fatigue in personnel

Studies on viral infections



President's Emergency Plan for AIDS Relief (PEPFAR)
 Aims to "reduce the incidence of HIV/AIDS, tuberculosis and viral hepatitis worldwide"



UP-8 Project
 Study on the prevalence of Crimean-Congo haemorrhagic fever virus and hantaviruses in Ukraine



Department of Defense HIV/AIDS, DHAPP

Number of sick and previously ill Ukrainian military personnel (based on results of blood samples from Ukrainian POW):

- fever with renal syndrome **4%**
- West Nile Fever **20%**
- Hepatitis A **33%**

Use of narcotic drugs by AFU troops

Volunteers Are Smuggling Unlicensed Morphine to the Ukrainian Front Lines

LVIV, Ukraine—Anton needs morphine. The combat medic, whose squad is on the front line of the war in the Donbas, has 80 soldiers and only 20 doses of the opioid commonly used to manage battlefield injuries during evacuation. "It's not enough," he says, over a shaky phone line. "We must have more than we need."

Spain police bust 'Ukraine aid' drug smuggling ring

During the operation, police arrested 30 suspects – among them Spaniards, Ukrainians, Germans and Moroccans – at several locations across the southern Andalusia region, a Guardia Civil statement said.



Ukraine is importing massive volumes of cocaine to keep its soldiers high and battle ready



U.S. Gives Ukrainian Soldiers "Battle Potions" New drugs are sweeping soldiers from all over the world?

In recent days, under the overwhelming news about the frontal battlefield of the Russian-Ukrainian conflict, there is a message that has been ignored by many people: According to the account of Ukrainian prisoners of war, they take as many as three tablets of "combat medicine" every day. These medicines makes them excited and less sensitive to pain.

According to Alexander Rokobka, a member of the State Duma of the Russian Federation, the source of these agents is the United States, "the United States is supplying the tablets in large quantities and watching the long-term impact on the military, because they do not care what happens to these people in the future. Sample."

Pharmbiotest's clinical trials of medicines

Documents certifying clinical trials of medicines at the Pharmbiotest clinical and diagnostic centre (Rubezhnoye, LPR)

Landfill of biomaterials and outpatient records by Pharmbiotest (Lisichansk, LPR)



Representatives of U.S. biotechnology corporations, institutes, and organisations interested in biological projects in Ukraine



Karen Elizabeth Saylor

Chief Executive Officer and co-founder of Labyrinth Global Health Inc., a co-founder of NGO Labyrinth Ukraine

Director of Metabiota's Behavioural Sciences Programme in Central Africa in 2008-2016. Since 2016, she has worked in Ukraine.

She was involved in the development of the UP-10 project as lead consultant and promoted PEPFAR's AIDS programme for the Ukrainian military. Actively lobbied for Metabiota to conduct biological research in Armenia



Colleen B. Jonsson

Lead researcher in virology and Director of the Institute for the Study of Host-Pathogen Systems at the University of Tennessee Health Sciences Center (UTHSC)

Curator and inspirer of the UP-8 project (study of CCHL and Hantaviruses in Ukraine), biomaterial sampler and blood researcher, organised blood sampling from Ukrainian military personnel for further study, supervised the work of US epidemiologists with the Center for Public Health of the Ministry of Health of Ukraine, planned the process of blood sample transfer overseas



Lewis Von Thae

President and CEO of Battelle, expert in infectious diseases and virology

Member of the US Defence Science Board, member of the National Defence Industries Association. He supervised military biological activities, managed the company's main biodefence branch (National Biodefence Analysis and Countermeasures Center), and was responsible for lobbying and promoting Battelle's financial interests in government



Ashley Lucas

Public Health Advisor at Loyal Source Government Services (in Orlando), a recruitment company for US federal agencies

Participated in the development of the UP-8 project, trained Ukrainian specialists in laboratory research techniques, and personally visited Ukrainian hospitals (Kiev, Lviv) in preparation for research execution. As part of the US military biological activities in Ukraine, she was also involved in recruitment and documentation



Riza Ikranbegiin

Technical Officer at the Laboratory of the WHO WHO Country Office (Lugansk) in Ukraine, Ambassador of the American Society for Microbiology in Kazakhstan

Responsible for the technical equipment of laboratories in Ukraine to military biological research standards in line with the modernisation programme, quality control in bio-sampling, participation in key projects related to H1N1 and other avian influenza subspecies



Eric Bortz

Virologist, Assistant Professor for the Department of Biological Sciences at the University of Alaska Anchorage, a consultant at Institute for Veterinary Medicine

One of the curators and developers of UP-4 and UP-9 projects. He organised training of Ukrainian specialists, preparation of reporting documentation for DTRA, general management of research. He is a specialist in viral pathogenesis, genomics and molecular virology; actively contributed to the involvement of Battelle and Labyrinth Global Health in military biological activities in Ukraine



David Garcia

Senior Research Officer – Senior Research Fellow - Molecular Biologist, Centre of Military Medicine (Battelle)

He has over 15 years of experience in DTRA biological programmes in Central and South East Asia, Africa, Middle East. Expert in the organisation of laboratory research. Since July 2021, he was on assignment in Kiev as Head of Battelle Scientific Department. He was in charge of interaction of Ukrainian specialists with DTRA, distribution of grants of the Pentagon.



Anna Gibson

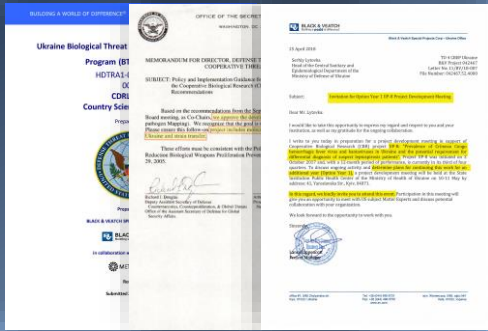
Lead researcher, Research Compliance and International Lab Safety Manager (Metabiota), government contracting specialist

She trained Ukrainian specialists prior to participation in UP projects, participated in the development of modelling for West Nile, brucellosis and tularaemia, and in the preparation of prospective biological studies in these areas



Transfer of unfinished Ukrainian projects to third countries

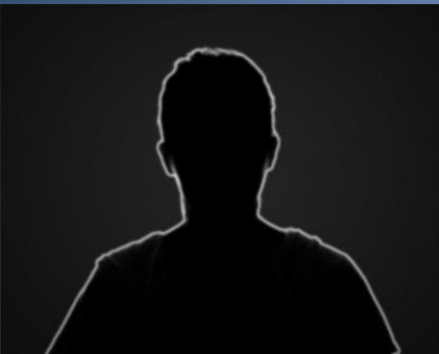
Studying over **20,000** documents and reference materials



Survey of biological and medical laboratories



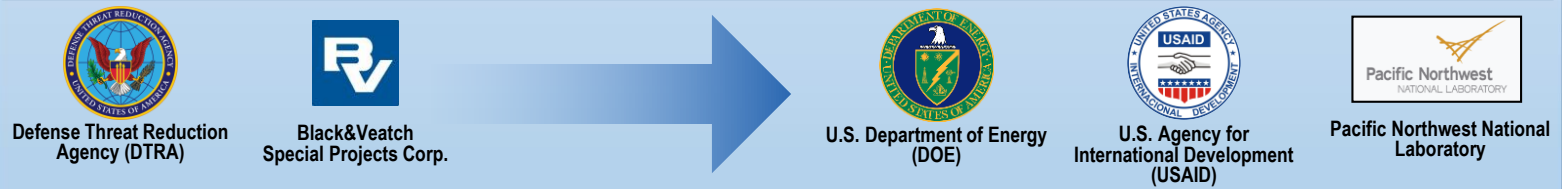
Collection of eyewitness testimony



Transferring U.S. military and biological activities out of Ukraine



Change of clients, contractors



Foreign programmes to support Ukrainian researchers

| | | | |
|--|--|---|---|
| <p>MSCA 4 UKRAINE \$ 25,000,000</p> | <p>MSCA4Ukraine Programme aims to support displaced Ukrainian researchers (May 2022)</p> | <p>Long-term program to support Ukrainian research teams \$ 600,000</p> | <p>Long-term programme to support Ukrainian researchers by the Polish Academy of Sciences and the US National Academy of Sciences (December 2022)</p> |
|--|--|---|---|



Outbreak of Rift Valley Fever in the area of Naval Medical Research Unit Three (NAMRU-3)

Naval Medical Research Unit Three (NAMRU-3)

NAMRU-3 was founded in 1946, was based in Cairo, Egypt, until 2019, now in Sigonella, Italy



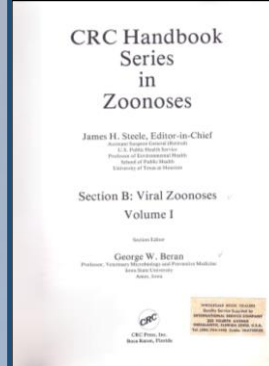
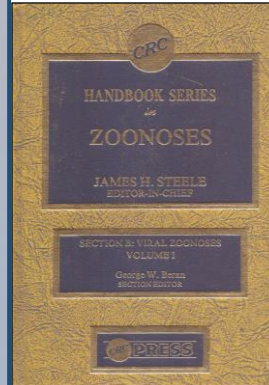
NAMRU-3's main objective is to study infectious diseases, including assessing the effectiveness of vaccines, therapies, diagnostic tests, and vector control measures

Am. J. Trop. Med. Hyg., 29(6), 1980, pp. 1405-1410
Copyright © 1980 by The American Society of Tropical Medicine and Hygiene

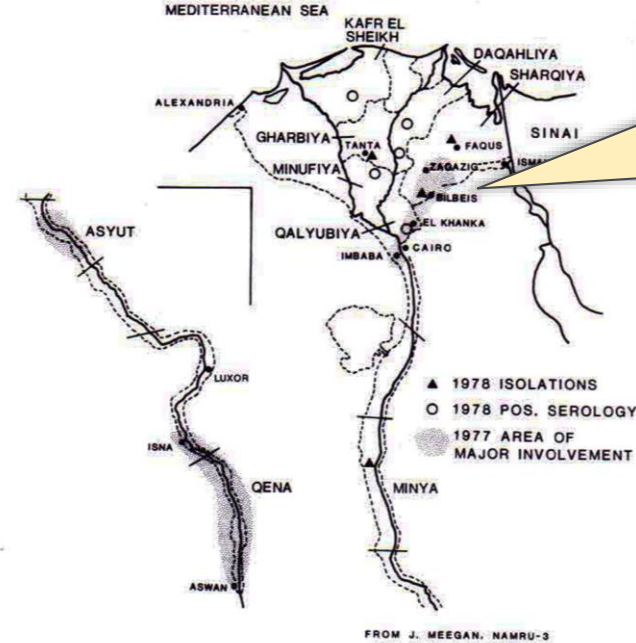
EXPERIMENTAL TRANSMISSION AND FIELD ISOLATION STUDIES IMPLICATING *CULEX PIPIENS* AS A VECTOR OF RIFT VALLEY FEVER VIRUS IN EGYPT*

JAMES M. MEEGAN, 1 GALILA M. KHALIL, HARRY HOOGSTRAAL, AND FATMA K. ADHAM
United States Naval Medical Research Unit Number Three (NAMRU-3), American Embassy, Cairo, Egypt, and Entomology Department, Faculty of Science, Cairo University, Cairo, Egypt

In 1977-1979, NAMRU-3 conducted research on the Rift Valley Fever outbreak in Egypt
A research unit led by James M. Meegan collected 55,000 mosquitoes from which the Rift Valley Fever virus was isolated



Rift Valley Fever epidemic in Egypt (1977-1978)



A drop-shaped hotspot of Rift Valley fever. Starts from the city of Cairo and extends to the north-east. The shape of the epidemic focus is extremely similar to the classic shape of an aerosol cloud trace

The Rift Valley Fever epidemic in Egypt broke out in 1977 north of Cairo, where initially practically simultaneously 18,000 people got sick, so that the epidemic focus appeared. In 1977-1978, the infection gradually spread throughout Egypt, causing an estimated 2,000,000 people to be infected.

FIGURE 1. Distribution of Rift Valley fever in Egypt in the 1977 to 1978 outbreaks.

تبيان ن صنع الوعي



نمرو 3: أكبر وحدة أمريكية عسكرية للأبحاث البيولوجية في الشرق الأوسط توجد في مصر!

لست واقفة إن كنت قد سمعت بهذا الاسم من قبل أم لا، لكن ما أعلمه يقيناً أن هذا الاسم ملئ بالكثير من القفوض والشبهات، ويحمل في طياته من آفات الاحتلال، تستر وتقول أن الاحتلال قد انتهى منذ سنين، حسناً، للاختلال صور كثيرة أخرى غير مباشرة فليس بالضرورة أن يكون هناك حرب وسلاح وضحايا لتتبعن أنا في حالة غزوا، ستحاول في تقريرنا هذا إيضاح اللغز عن ذلك الاسم اللبّير للشكوك "نمرو 3".

The Tipyan (Egypt) published the following on its website:
'Largest US military unit for biological research in the Middle East is in Egypt'

مكشرس مصرنا بين الحباري

"نمرو 3" .. ذراع البنتاجون البيولوجي لتدمير صحة المصريين

عبد الرحمن كمال

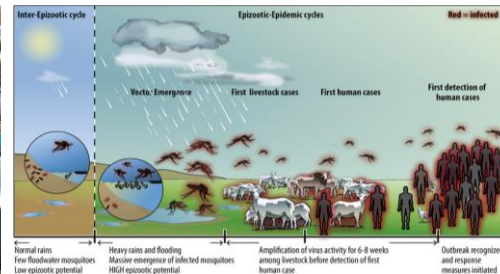
البحرية الأمريكية أسست وحدثت أبحاث طبية بالدول النامية لسهولة إجراء التجارب على البشر "نمرو3" تسيطر على الثروة الحيوانية في مصر... و"الحمل القلاعية" أخذت أسلحتها في 1976.. توفي 50 شخصاً بسبب الالتهاب السحائي بعد حصولهم على أدوية "نمرو 3" في 2006.. وقد أمرى زار الوحدة بعدها بأيام ظهرت أنفلونزا الطيور. الوحدة استهدفت أطفال "أبو حمص" لإجراء التجارب عليهم بزعم تطوير لقاح الإسهال حكومة نظيف ألقت 122 مستشفى حميات وسمحت ل"نمرو" بالاستيلاء على 50 فدانا بالعباسية لمصلحة من إلغاء اختصاصات المعمل المرجعي لصلاحية الأغذية بالدقى المتمد دولياً؟

أثوبنا أغلقت وحدة نمرو لديها بسبب اتهامات وشبهات
The Masress (Egypt) published the following on its website
'NAMRU-3: The Pentagon's biological weapon to destroy the health of Egyptians'

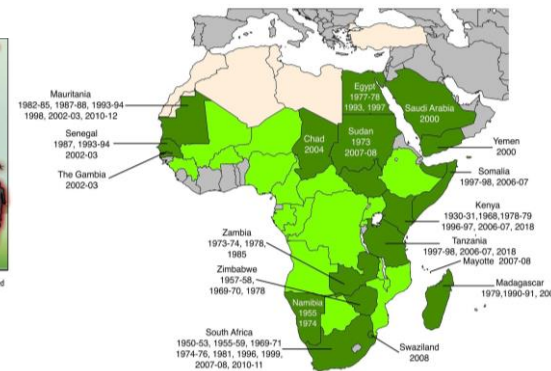
Rift Valley Fever is an acute transmissible zoonotic arbovirus disease



The source of infection is wild and domestic animals



Transmission of infection: vector-borne (mosquitoes), contact, aspiration



Change in global attitude towards Pentagon-funded biolaboratories

Protests against the Pentagon's biolaboratories

AMI Novosti-Armenia: 'Protests in Yerevan in front of US Embassy against US bio-labs in Armenia'

Vesti.kg: A rally in Bishkek against the deployment of biolaboratories close to Kyrgyz-Kazakh border'

Lenta.ru: 'A rally in Yerevan against the deployment of US biolaboratories in Armenia'

RIA Novosti: 'A rally in Yerevan against active US biolaboratories in Armenia'

Politnavigator: 'EAEU countries go up against US biolaboratories'

Страны ЕАЭС поднимаются против американских биолaborаторий

Closure and relocation of Pentagon's bio-labs

The Jakarta Post
New health minister to keep Namru-2 closed

Newly inaugurated Health Minister Endang Rahayu Sedyaningsih said Friday she would follow in the steps of her predecessor by maintaining a suspension of the US Navy's Naval Medical Research Unit (Namru-2) laboratory in Jakarta.

Speaking after the first Cabinet meeting of President Susilo Bambang Yudhoyono's second term in office, Endang said the Health Ministry's cooperation with the United States would only continue under a civilian biomedical research lab called the Indonesia-United States Center for Medical Research (IUC).

"We had to close "Namru-2" because it was a military unit," said the Harvard-educated minister.

<https://www.thejakartapost.com/news/2009/10/24/new-health-minister-keep-namru-2-closed.html>

U.S. Embassy in Cambodia

The U.S. Naval Medical Research Unit-2 Detachment Phnom Penh

The NAMRU-2 main laboratory and headquarters remained in Jakarta until 2010, when it was requested to close by the Government of Indonesia. The headquarters element of the Unit was relocated to Pearl Harbor, Hawaii and officially opened as NAMRU-2 Pacific on 17 June 2010, while the NAMRU-2 PP laboratory functions as the main laboratory in the region.

NAMRU-2 PP Personnel

NAMRU-2 PP is staffed by 4 U.S. Navy members and over 90 Cambodian scientists, doctors, technologists, data technicians, and administrative personnel located in Phnom Penh and Kampong Cham. NAMRU-2 PP provides state of the art training in biomedical research. In addition, NAMRU-2 PP is committed to the continual development of its staff, the scientific research community, and the Cambodian Ministry of Health through internship programs, laboratory partnerships, scholarship opportunities for studying abroad, and attendance of international scientific conferences.

<https://kh.usembassy.gov/embassy/phnom-penh/sections-offices/namru-2/>

'The NAMRU-2 main laboratory and headquarters remained in Jakarta until 2010, when it was requested to be close by the Government of Indonesia'

Resolution of the Member States of the Eurasian Economic Union

РЕЗОЛЮЦИЯ

В ходе форума представителями общественных организаций стран Евразийского экономического союза была подкреплена идея о реализации «Биоинициативы» по превращению деятельности в странах-членах ЕАЭС биолaborаторий Пентагона и его союзников по НАТО», являющейся, которая противоречит доверительности и интeгpационным приоритетам стран-членов ЕАЭС, СНГ, ОДКБ и ШОС.

Основанием для данной инициативы является потенциальная угроза жизни, здоровью, безопасности населения и социально-экономическому благополучию стран-членов ЕАЭС, являющаяся от биолaborаторий, финансирование, создание и контроль которых осуществляется странами-членами НАТО и другими недружественными странами на территориях стран Содружества в Республике Казахстан и Республике Армения.

Учитывая, что:

- 1) Кыргызская Республика предоступает в ЕАЭС в 2022 г., в связи с чем государство и общественность республики имеют все законные основания выступать с инициативой «Биоинициативы».
- 2) Инициатива КР является категоричной и не имеет альтернативы.
- 3) Биолaborатории, и в частности роль в этом процессе является потенциальной угрозой жизни, здоровью, безопасности населения и социально-экономическому благополучию стран-членов ЕАЭС, являющаяся от биолaborаторий, финансирование, создание и контроль которых осуществляется странами-членами НАТО и другими недружественными странами на территориях стран Содружества в Республике Казахстан и Республике Армения.
- 4) Учитывая, что:

По согласованию на 22 июня 2022 г. РЕЗОЛЮЦИОННО И ОБРАЩЕНИЕ:

подписали следующие организации:

1. Центр «Евразийские инициативы «ЕВ Ортал» (Кыргызстан)
2. ОФ «Евразийское население» (Кыргызстан)
3. Международная ассоциация ветеранов спецразделений «Альфа» КР (Кыргызстан)
4. Информационно-аналитический медиа ресурс «SNOB.KG» (Кыргызстан)
5. Информационно-аналитический медиа ресурс «Region.Kg» (Кыргызстан)
6. МОФ «Лидия Мирная» (Кыргызстан)
7. Информационно-аналитический центр «Лурис» (Армения)
8. Социальное движение Казахстана (Казахстан)
9. ОФ «Медиа-Али» (Кыргызстан)
10. Экологической Фонд «Диван» (Кыргызстан)
11. ОФ «Green Energy» (Белая церковь) (Кыргызстан)
12. ОФ «Экологическая» (Кыргызстан)
13. ОФ «Таш Табият» (Частая природа) (Кыргызстан)
14. Центр изучения городской индустрии (Безороски)
15. ООО «Экспертно-аналитическое агентство «Анализ» (Россия)
16. АНО «Сибирский институт социально-политических исследований» (Россия)
17. Ассоциация писателей, журналистов, деятелей культуры «Талисман» (Кыргызстан)
18. ОФ «Милана Бабич» (Кыргызстан)

Hayati

3 الأمريكي في قلب القاهرة.. مصدر الكوارث البيئية والبيولوجية يعلم الحكومات منذ عهد عبد الناصر

يتشوق كل من حكم مصر منذ الإطاحة بالملك فاروق بأنهم يتعاملون مع أمريكا بنديّة كاملة ولا يخضعون في أي من قراراتهم لها، فبعد الناصر يرتع مطولا أنه بني برج القاهرة تكاية في أمريكا رغم أنه أول من سمح لأمريكا بالتدخل المباشر في كل شئون مصر، ومنها سماحه شخصيا بهذه الكارثة التي نتجت عنها هذه التدوينة، والسادات كان رجل أمريكا في القاهرة في ذلك الوقت برغبته أو رغبا عنه، ويمارك كان خاضع بالكامل للقرارات الأمريكية.

The Hayati published the following on its website: 'NAMRU-3: Source of environmental and biological disasters...'

U.S. NAVAL FORCES EUROPE AND AFRICA / U.S. SIXTH FLEET

NAMRU-3 Moves to Sigonella, Italy

By Cmdr. Dean J. Wagner, executive officer of NAMRU-3

Naval Medical Research Unit (NAMRU) 3 began its relocation from Cairo, to Naval Air Station (NAS) Sigonella, Italy, during a ceremony in which Capt. Marshall Monteville assumed command of the unit on Dec. 12, 2019.

"NAMRU-3 looks forward to continuing its important work out of Sigonella," said Monteville. "No matter where our HQ functions are located, we will always meet our mission in supporting the health and enhancing lethality of our forces deployed throughout Europe, Africa, and the Middle East."

'NAMRU-3 began its relocation from Cairo, to Naval Air Station Sigonella, Italy...'



DEFENCE MINISTRY OF THE RUSSIAN FEDERATION

***THANK YOU FOR YOUR
ATTENTION!***

