

US Military Bio-labs in Ukraine, Production of Bio-weapons and “Disease Causing Agents”

By [Goran Lompar](#)

Global Research, August 24, 2017

Region: [Europe](#), [USA](#)

Theme: [Intelligence](#), [Science and Medicine](#),
[US NATO War Agenda](#)

In-depth Report: [UKRAINE REPORT](#)

Ukraine turned into the proving ground for the new generation of US biological weapons, European mass media report.

In 2015, American alternative media outlet InfoWars accused the Pentagon of developing new types of biological weapons in secret military laboratories in Ukraine. The facilities were constructed under the terms of the bilateral agreement signed between the Ministry of Health of Ukraine and the Department of Defense in 2012.

Today thirteen American military bio-labs operate in Ukraine, The International Mass Media Agency reports. They employ only American specialists being entirely funded from the budget of the Department of Defense. Local authorities have pledged not to interfere in their work. These military labs are reported to be mainly involved in the study and production of disease-causing agents of smallpox, anthrax and botulism. The facilities are located in the following Ukrainian cities: Odessa, Vinnytsia, Uzhgorod, Lviv (three), Kharkiv, Kyiv (four), Kherson, Ternopil.

The network of military bio-labs in Eastern Europe gives the hawks the opportunity to avoid the Geneva Convention of 1972 on the prohibition of development, production and stockpiling of biological and chemical weapons the US Senate ratified in 1973. So we witness the blatant violation of international laws.



Local media in Ukraine have frequently reported about splashes of contaminant diseases in that country since the beginning of the 2010s, the time American military facilities were opened. Western European media also express concern over splashes of contaminant diseases in that country this summer and point at American bio-labs as pockets of infection.

<https://blogs.mediapart.fr/ivendurepos/blog/200817/la-menace-biologique-creee-par-washington>

Experts warn this kind of weapon may be captured by terrorists due to the lack of security measures in Ukraine, the country being suffered from frozen conflict with pro-Russian rebels in its Eastern part and ongoing political turmoil after the flee of the Kremlin-backed leader Viktor Yanukovich in February, 2014. Latest terrorist acts in Europe show the jihadists are looking for new methods of attacks. Use of bio-weapons in densely populated regions will bring catastrophic consequences.

Chemical and biological weapons may be dangerous for the whole world because of their infectious effect. Modern diseases can travel through countries and reach any continent with just one plane passenger. And that is the big problem. Despite the remoteness of potential objects of infection from the territory of the United States, viruses still can reach the North American continent.

Goran Lompar is a free journalist and postgraduate at University of Donja Gorica, Montenegro.

All images in this article are from the author.

The original source of this article is Global Research
 Copyright © [Goran Lompar](#), Global Research, 2017

[Comment on Global Research Articles on our Facebook page](#)

[Become a Member of Global Research](#)

Articles by: [Goran Lompar](#)

Disclaimer: The contents of this article are of sole responsibility of the author(s). The Centre for Research on Globalization will not be responsible for any inaccurate or incorrect statement in this article. The Centre of Research on Globalization grants permission to cross-post Global Research articles on community internet sites as long the source and copyright are acknowledged together with a hyperlink to the original Global Research article. For publication of Global Research articles in print or other forms including commercial internet sites, contact: publications@globalresearch.ca

www.globalresearch.ca contains copyrighted material the use of which has not always been specifically authorized by the copyright owner. We are making such material available to our readers under the provisions of "fair use" in an effort to advance a better understanding of political, economic and social issues. The material on this site is distributed without profit to those who have expressed a prior interest in receiving it for research and educational purposes. If you wish to use copyrighted material for purposes other than "fair use" you must request permission from the copyright owner.

For media inquiries: publications@globalresearch.ca