

There are no coincidences...only planning and intent

Research on making a corona virus infect humans (immediately prior to 2020)

Western scientists working for EcoHealth Alliance, developed a spike protein that could attach to human cells by inserting a furin cleavage site into the spike sequence.

They did not need to actually release this new modified corona virus from a lab or from any wet market, because the modified spike protein is injected directly into people's blood streams when they take the COVID-19 vaccine. Worse still, the Covid-19 vaccine instructs your own cells to manufacture this spike.

So its not that people "catch" Covid. Rather, the vaccination instructs their body to "manufacture" the part of Covid that can attach to humans. Your body infects itself (and then destroys itself through immune attack).

This research immediately preceded the Covid "pandemic", suggesting that the "pandemic" was deliberately created.

What would be the end-goal of such intent? Only time will tell.

FURIN CLEAVAGE SITE

In 2018, **EcoHealth Alliance** asked **DARPA** for money to insert a furin cleavage site at the S1, S2 junction of a coronavirus at the Wuhan lab.

In 2019, the first coronavirus to ever contain a furin cleavage site at the S1, S2 junction emerged in Wuhan, China."

<https://t.me/COVID19Up/17433>

GAIN OF FUNCTION RESEARCH

Gain of function Research was of the Spike protein sequence.

FUNDING: The National Institutes of Health (NIH) research funded by National Institute of Allergy and Infectious Diseases (NIAID) consisted of two parts.

First Part (2014)

The first part began in **2014** and involved surveillance of bat coronaviruses, and had a budget of \$3.7 million.

1R01AI110964-01

UNDERSTANDING THE RISK OF BAT CORONAVIRUS EMERGENCE

Contact PI: DASZAK, PETER

Awardee: ECOHEALTH ALLIANCE, INC

May 2014-2019

Budget: 3.7 Million

https://projectreporter.nih.gov/project_info_description.cfm?aid=8674931&icde=49750546

The program funded Shi Zheng-Li, a virologist at the Wuhan lab, and other researchers to investigate and catalogue bat coronaviruses in the wild.

Second Part (2019)

A second phase of the project, beginning that year, included additional surveillance work but also gain-of-function research for the purpose of understanding how bat coronaviruses could mutate to attack humans. The project was run by EcoHealth Alliance, a non-profit research group, under the direction of President Peter Daszak, an expert on disease ecology.

2R01AI110964-06

UNDERSTANDING THE RISK OF BAT CORONAVIRUS EMERGENCE

Contact PI: DASZAK, PETER

Awardee: ECOHEALTH ALLIANCE, INC

2019

https://projectreporter.nih.gov/project_info_description.cfm?aid=9819304&icde=49645421

The project proposal states:

"We will use S protein sequence data, infectious clone technology, in vitro and in vivo infection experiments and analysis of receptor binding to test the hypothesis that % divergence thresholds in S protein sequences predict spillover potential."

In layman's terms, "spillover potential" refers to the ability of a virus to jump from animals to humans, which requires that the virus be able to attach to receptors in the cells of humans. SARS-CoV-2, for instance, is adept at binding to the ACE2 receptor in human lungs and other organs."

The project description refers to experiments that would enhance the ability of bat coronavirus to infect human cells and laboratory animals using techniques of genetic engineering.

USAID PREDICT GRANT

D. Carroll, P. Daszak, N.D. Wolfe, G.F. Gao, C.M. Morel, S. Morzaria, A. Pablos-Méndez, O. Tomori, J.A.K. Mazet. 2018. The Global Virome Project. *Science*, 359(6378):872-4.

doi: 10.1126/science.aap7463

<https://p2.predict.global/publications-2018>

<https://www.science.org/doi/10.1126/science.aap7463>

No DARPA Funding

<https://theintercept.com/2021/09/23/coronavirus-research-grant-darpa/>

The proposal, rejected by U.S. military research agency DARPA, describes the insertion of human-specific cleavage sites into SARS-related bat coronaviruses.

Behold...the Architect of the Pandemic, Ralph Baric

"Our goal is to develop a vaccine platform using coronaviruses... that simultaneously vaccinated children against these 3 major human pathogens (RSV, Influenza & Measles)..."

<http://newtube.app/user/VoiceofReason/kxsJkjV>

DR. RALPH BARIC (2018) - IMAGINING THE NEXT FLU PANDEMIC – AND PREVENTING IT - AND PROFITING FROM IT

<https://www.bitchute.com/video/FpUWN7QXb6B5/>

RALPH BARIC - CREATING CORONA TYPE VIRUSES

<https://www.bitchute.com/video/DuiL6S8gqrkf>

Ralph Baric receives O. Max Gardner Award for coronavirus research

<https://www.northcarolina.edu/news/ralph-baric-receives-o-max-gardner-award-for-coronavirus-research> (<https://www.northcarolina.edu/news/ralph-baric-receives-o-max-gardner-award-for-coronavirus-research/>)

9 Nov 2015. Ralph S Baric

A SARS-like cluster of circulating bat coronaviruses shows potential for human emergence

Nature Medicine (<https://www.nature.com/nm>), volume 21, pages 1508–1513(2015)

<https://www.nature.com/articles/nm.3985>

<https://www.nature.com/articles/nm.3985.pdf>