Fw: Your CDC FOIA Request #23-00587-FOIA

Louis Stephen [redacted] Wed, Feb 1, 2023 at 11:47 AM
To: Christine Massey <cmssyc@gmail.com>

Christine,

Happy New Year! I know you are busy with the FOIA's and being on various platforms as a distinguished guest. I just wanted to keep you in the loop with my quest for the proof of SARS-COV-2 spike proteins, the synthetic mRNA and cell culture procedures for "THE VIRUS." My latest FOIA request is to the CDC on 1/24/23. In their acknowledgement PDF document the CDC indicated my FOIA request has been, "placed in (their) our complex processing queue." Let see what bogus explanations they give for fraudulent germ theory and virology.

Kind regards,

Lou [redacted]

----- Forwarded Message -----
From: MNHarper@cdc.gov <mnharper@cdc.gov>
To: [redacted]
Sent: Wednesday, February 1, 2023 at 11:07:35 AM EST
Subject: Your CDC FOIA Request #23-00587-FOIA

February 1, 2023

Request Number: 23-00587-FOIA

Dear Louis [redacted]

This is regarding your Freedom of Information Act (FOIA) request of January 24, 2023, for 1) Proof for the existence of the SARS-COV-2 RNA virus spike protein that is allegedly produced from actual exposure to the virus and from the Covid-19, synthetic, man-made mRNA, surrounded by synthetic, man-made lipid nanoparticles in the injection (s). 2) Proof that the SARS-COV-2 RNA virus and/or the Covid-19 injection (s) and boosters which act as antigens (proteins) to illicit an immune response to produce IgG and IgM immunoglobulins (antibodies) or that the IgG and IgM antibodies bind to the antigens (proteins) of the SARS-COV-2 virus or the Covid-19 injection (s) and boosters. Meaning that the IgG antibodies and IgM antibodies are "SPECIFIC" to the SARS-COV-2 RNA virus and only the SARS-COV-2 RNA virus. And that autoimmune diseases like rheumatoid arthritis, lupus and the 180 currently recognized species of RNA viruses said to infect humans don't illicit an immune response to produce IgG and IgM antibodies. 3) Proof or information as to why the mRNA used in the injections and boosters is synthetic, man-made, not real and not from an actual SARS-COV-2 RNA virus? After all viruses are intracellular parasites that commandeer a hosts cells machinery to be replication competent and can produce millions and millions of copies of itself that burst out of the cells to cause infection. So wouldn't it make sense to use the messenger RNA from an actual SARS-COV-2 in the manufacture of the injections instead of a synthetic/man-made on if the SARS-CoV-2 virus actually exists in nature? 4) Provide information on why green monkey kidney epithelial cells are used in cell cultures to not only prove the existence of a respiratory virus like SARS-COV-2, but that the so-called virus would infect or cause illness or disease in human lung tissue or lungs? Cell cultures to show a virus and causation for affecting human lungs tissue should be human lung tissue or from monkeys which share 96% of their DNA sequence with humans. (See a., b., c. and d. below) a. Why not use human lung tissue (and not lung tissue that is diseased with cancer, etc.)? SARS is a respiratory illness not a kidney illness. b. Why not culture the direct lung fluid from a patient and see if it multiplies and inject it into a healthy host such as a monkey or other mammal that has DNA similar to or close to humans? c. Why fetal bovine/calf serum that is RNA is added to the cell culture that is being sequenced for the genome of an RNA virus? The RNA from the calf serum would affect to sequencing and add it's nucleotides or base pairs to the genome of the virus being sequenced! d. Why other RNA material (Yeast, Bovine milk, etc.) are or have been added to cell cultures to sequence RNA viruses, as the RNA from the added materials would have

the same nucleic acids or nitrogenous bases of adenine (A), cytosine (C), uracil (U) and guanine (G) and produce an erroneous genetic sequence or genome of the particular virus (Due to the viral RNA being mixed with other RNA from other sources)? 5) Provide information on how a partial genetic sequence of bases or base pairs (A-U & G-C which repeat for the entire genome of a particular virus) can conclude without a shadow of a doubt that the RNA virus is the 30,000 base pair SARS-CoV-2 virus? a. Provide information to contradict that the only difference in pathogens or in this case RNA viruses is the length of the entire genome such as, HIV with 9,700 bases, poliomyelitis with 7,500 bases, rabies with 425 bases, avian carcinoma virus (MC29V) with 1500 bases, SARS-CoV-2 with about 30,000 bases (similar to MERS, and SARS-CoV-1), etc. If t.

Please see the attached letter.

Sincerely,
CDC/ATSDR FOIA Office
770-488-6399

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2 attachments

FOIA or FIOL Request for the Proof of the Existence of the SARS-CoV-2 Spike Protein.msg
181K

Acknowledgement (Complex) 30 Days.pdf
101K

DEPARTMENT OF HEALTH AND HUMAN SERVICES
Public Health Service
Centers for Disease Control
and Prevention (CDC)
Atlanta GA 30333

February 1, 2023

Louis [redacted]
Via email: [redacted]

Dear Louis [redacted]

The Centers for Disease Control and Prevention and Agency for Toxic Substances and Disease Registry (CDC/ATSDR) received your attached Freedom of Information Act (FOIA) request dated January 24, 2023. Your request assigned number is 23-00587-FOIA, and it has been placed in our complex processing queue.

In unusual circumstances, an agency can extend the twenty-working-day limit to respond to a FOIA request.

We will require more than thirty working days to respond to your request because we reasonably expect that two or more CDC centers, institutes, and offices (C/I/Os) may have responsive records.

☐ We reasonably expect to receive and review voluminous records in response to your request.

☐ We reasonably expect to consult with two or more C/I/O/s, or another HHS operating division or another federal agency about your request.

☐ We reasonably expect that records located would contain confidential commercial information. We are required to notify submitters of confidential information if their information is requested through a FOIA request. Submitters have 10 working days to object to the release of their information.

To process your request promptly, please consider narrowing the scope of your request to limit the number of responsive records. If you have any questions or wish to discuss reformulation or an alternative time frame for the processing of your request, you may contact the analyst handling your request Mark Harper at 770-488-8154 or our FOIA Public Liaison, Roger Andoh at 770-488-6277. Additionally, you may contact the Office of Government Services (OGIS) to inquire about the FOIA mediation services they offer. The contact information for OGIS is as follows: Office of Government Information Services; National Archives and Records Administration; 8601 Adelphi Road-OGIS; College Park, Maryland 20740-6001; e-mail at ogis@nara.gov; telephone at 202-741-5770; toll free at 1-877-684-6448; or facsimile at 202-741-5769.

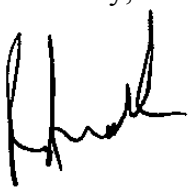
Because you are considered an "Other requester" you are entitled to two hours of free search time, and up to 100 pages of duplication (or the cost equivalent of other media) without charge, and you will not be charged for review time. We may charge for search time beyond the first two hours and for duplication beyond the first 100 pages. (10 cents/page).

If you don't provide us with a date range for your request, the cut-off date for your request will be the date the search for responsive records starts.

You may check on the status of your case on our FOIA webpage https://foia.cdc.gov/app/Home.aspx and entering your assigned request number. If you have any questions regarding your request, please contact me at 770-488-8154 or via email at wzj6@cdc.gov.

We reasonably anticipate that you should receive documents by April 22, 2023. Please know that this date roughly estimates how long it will take the Agency to close requests ahead of your request in the queue and complete work on your request. The actual date of completion might be before or after this estimated date.

Sincerely,



Roger Andoh
CDC/ATSDR FOIA Officer
Office of the Chief Operating Officer
(770) 488-6399
Fax: (404) 235-1852

23-00587-FOIA

CDC Response to My FOIA Requests on the SARS-CoV-2 Virus

[redacted]Louis <[redacted]> Thu, Mar 2, 2023 at 12:05 PM
To: "Cozier, Lynette" <lynette.cozier@nycha.nyc.gov>
Cc: "cmssyc@gmail.com" <cmssyc@gmail.com>, [redacted]

Lynette,

FYI.....see the letter I got from the CDC. The CDC can't answer, won't answer, or makes excuses not to answer requests for information, such as items #2 and #3 saying they are hypothetical questions. So, asking if other so called viruses or the 180 RNA viruses illicit the same immune response with IgG and IgM antibodies as the SARS-CoV-2, RNA virus is a hypothetical question??? It's a simple YES or NO answer. The CDC did answer my question on the existence of the so-called "Spike Protein of S Protein" and their response was: "For number 1, a search of our records failed to reveal any documents pertaining to the spike protein as you describe." The CDC can't answer all of the request for information questions, just like the other 200 plus institutions around the world with FOIA/FOIL requests can't.

Kind regards,

Lou

NOTE: Christine Massey is copied here as she has made the 200 plus FOIA/FOIL requests to various institutions around the world with no proof that the SARS-CoV-2 virus exists for real. Christine may not reply as she is a busy person on any platforms as an guest presenting her findings and exposing the issues with modern virology, germ theory, modern allopathic medicine and other related topics.

[redacted]

23-00587 Final reponse of links and no records (3 2 2023) (2)CDC.pdf
134K

DEPARTMENT OF HEALTH AND HUMAN SERVICES

Public Health Service

Centers for Disease Control
and Prevention (CDC)
Atlanta GA 30333

March 2, 2023

Louis [redacted]
Via email: [redacted]

Dear Mr. [redacted]

This letter is in response to your Centers for Disease Control and Prevention and Agency for Toxic Substances and Disease Registry (CDC/ATSDR) Freedom of Information Act (FOIA) request of January 24, 2023, for:

1) Proof for the existence of the SARS-COV-2 RNA virus spike protein that is allegedly produced from actual exposure to the virus and from the Covid-19, synthetic, man-made mRNA, surrounded by synthetic, man-made lipid nanoparticles in the injection (s).

2) Proof that the SARS-COV-2 RNA virus and/or the Covid-19 injection (s) and boosters which act as antigens (proteins) to illicit an immune response to produce IgG and IgM immunoglobulins (antibodies) or that the IgG and IgM antibodies bind to the antigens (proteins) of the SARS-COV-2 virus or the Covid-19 injection (s) and boosters. Meaning that the IgG antibodies and IgM antibodies are "SPECIFIC" to the SARS-COV-2 RNA virus and only the SARS-COV-2 RNA virus. And that autoimmune diseases like rheumatoid arthritis, lupus and the 180 currently recognized species of RNA viruses said to infect humans don't illicit an immune response to produce IgG and IgM antibodies.

3) Proof or information as to why the mRNA used in the injections and boosters is synthetic, man-made, not real and not from an actual SARS-COV-2 RNA virus? After all viruses are intracellular parasites that commandeer a hosts cells machinery to be replication competent and can produce millions and millions of copies of itself that burst out of the cells to cause infection. So wouldn't it make sense to use the messenger RNA from an actual SARS-COV-2 in the manufacture of the injections instead of a synthetic/man-made on if the SARS-CoV-2 virus actually exists in nature?

4) Provide information on why green monkey kidney epithelial cells are used in cell cultures to not only prove the existence of a respiratory virus like SARS-COV-2, but that the so-called virus would infect or cause illness or disease in human lung tissue or lungs? Cell cultures to show a virus and causation for affecting human lungs tissue should be human lung tissue or from monkeys which share 96% of their DNA sequence with humans. (See a., b., c. and d. below) a. Why not use human lung tissue (and not lung tissue that is diseased with cancer, etc.)? SARS is a

respiratory illness not a kidney illness. b. Why not culture the direct lung fluid from a patient and see if it multiplies and inject it into a healthy host such as a monkey or other mammal that has DNA similar to or close to humans? c. Why fetal bovine/calf serum that is RNA is added to the cell culture that is being sequenced for the genome of an RNA virus? The RNA from the calf serum would affect to sequencing and add it's nucleotides or base pairs to the genome of the virus being sequenced! d. Why other RNA material (Yeast, Bovine milk, etc.) are or have been added to cell cultures to sequence RNA viruses, as the RNA from the added materials would have the same nucleic acids or nitrogenous bases of adenine (A), cytosine (C), uracil (U) and guanine (G) and produce an erroneous genetic sequence or genome of the particular virus (Due to the viral RNA being mixed with other RNA from other sources)? 5) Provide information on how a partial genetic sequence of bases or base pairs (A-U & G-C which repeat for the entire genome of a particular virus) can conclude without a shadow of a doubt that the RNA virus is the 30,000 base pair SARS-CoV-2 virus? a. Provide information to contradict that the only difference in pathogens or in this case RNA viruses is the length of the entire genome such as, HIV with 9,700 bases, poliomyelitis with 7,500 bases, rabies with 425 bases, avian carcinoma virus (MC29V) with 1500 bases, SARS-CoV-2 with about 30,000 bases (similar to MERS, and SARS-CoV-1), etc. If t.

For number 1, a search of our records failed to reveal any documents pertaining to the spike protein as you describe.

For numbers 2 and 3, although CDC cannot answer every hypothetical question and questions are not permissible under FOIA, CDC does offer the following link that discusses how COVID-19 Vaccines work: Understanding How COVID-19 Vaccines Work | CDC.

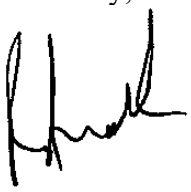
Number 4 of your request is an inappropriate FOIA request written as questions with 4 subparts containing 6 separate questions.

You may contact our FOIA Public Liaison at 770-488-6246 for any further assistance and to discuss any aspect of your request. Additionally, you may contact the Office of Government Information Services (OGIS) at the National Archives and Records Administration to inquire about the FOIA mediation services they offer. The contact information for OGIS is as follows: Office of Government Information Services, National Archives and Records Administration, 8601 Adelphi Road-OGIS, College Park, Maryland 20740-6001, e-mail at ogis@nara.gov; telephone at 202-741-5770; toll free at 1-877-684-6448; or facsimile at 202-741-5769.

If you are not satisfied with the response to this request, you may administratively appeal to the Deputy Agency Chief FOIA Officer, Office of the Assistant Secretary for Public Affairs, U.S. Department of Health and Human Services, via the online portal at https://requests.publiclink.hhs.gov/App/Index.aspx. Please mark both your appeal letter and envelope “FOIA Appeal.”

Your appeal must be electronically transmitted by May 30, 2023.

Sincerely,



Roger Andoh
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#23-00587-FOIA