
Fw: 340.pdf

Wed, Jul 6, 2022 at 8:07 AM

To: "cmssyc@gmail.com" <cmssyc@gmail.com>

Hi Christine, hope your well many thanks for your great publication on FOIs for the proof of existence of SARS-cov2, I used your template to ask public health England and also the Heal security agency and hear is my reply from them, Yet again no such document exist and they even admit they don't do these kind of experiments
many kind regards
[REDACTED]

From: [REDACTED]
Sent: 30 June 2022 14:31
To: [REDACTED]
Subject: 340.pdf

Hi guys just thought i would share this i recieved today from HSA england on the isolation of SARS cov 2 same again no such documents available Also i added monkey pox to the aquasion still the same answer nothing

Sent from my HTC

 340.pdf
150K



UK Health
Security
Agency

By email

Our ref: 13/06/22/HD/340

30 June 2022

Dear [REDACTED]

Re: FOI request

Thank you for your request received on 10 June 2022 addressed to the UK Health Security Agency (UKHSA). In accordance with Section 1(1)(a) of the Freedom of Information Act 2000 (the Act), we can confirm that UKHSA does not hold the information you have specified.

Request

This is a formal request for access to general records, made under the Freedom of Information Act.

Description of Requested Records:

All studies and/or reports in the possession, custody or control of the Centres for Disease Control and Prevention (CDC) and/or the Agency for Toxic Substances and Disease Registry (ATSDR) Public health England, NHS, SAGE UKGOV AL UKHSA DEPARTMENTS AND ANY OTHER HEALCARE BODY/PROVIDER, RESEARCH BODY AND ANY OTHER PERSONS WHO MAY HOLD SUCH DATA IN IN THEIR POSSESSION, describing the purification of the alleged "COVID-19 virus" (aka "SARS-COV-2", including any alleged "variants") directly from a sample taken from a diseased human, where the patient sample was not first combined with any other source of genetic material (i.e. monkey kidney cells aka Vero cells; fatal bovine serum). Also may I request likewise for the monkey pox virus the same information.

Clarification of Request:

Please note that I am not requesting studies/reports where researchers failed to purify the suspected "virus" and instead:

cultured something, and/or

***performed an amplification test (i.e. PCR), and/or
fabricated a genome from sequences (allegedly) detected in an
impure substance, and/or
produced electron microscopy images of impurified things.***

I am already aware that according to virus theory a “virus” requires host cells in order to replicate, and am not requesting records that describe replication of a ‘virus’ without host cells. Nor am I requesting records that describe a strict fulfilment of Koch’s Postulates, or records where researchers conflate extraction of genetic material from a patient sample or cell culture with “virus isolation”, or records that describe a suspected “virus” floating in a vacuum, or private patient information.

I simply request records that describe purification (separation of the alleged virus from everything else in the patient sample, as per standard laboratory practices for the purification of other very small things).

Please note that my request includes any study/report matching the above description, authored by anyone, anywhere.

If any records match the above description of requested records and are currently available in the public domain, please provide enough information about each record so that I may identify and access each one with certainty (i.e. title, author(s), date, journal, where the public may access it). Please provide URLs where possible.

Format:

Pdf documents sent to me via email; I do not wish for anything to be shipped to me.

Response

There are no documents authored by The UK Health Security Agency (UKHSA) or Public Health England (PHE) which relate to the purification of virus directly from clinical samples as described, as we did not attempt this. If you would like a purification protocol we would suggest a peer reviewed biomedical literature, citations can be found at [PubMed \(nih.gov\)](https://pubmed.ncbi.nlm.nih.gov/).

Please see the following suggested links:

<https://publichealthmatters.blog.gov.uk/2020/01/23/wuhan-novel-coronavirus-what-you-need-to-know/>

[COVID-19 human challenge study reveals detailed insights into infection | Imperial News | Imperial College London](#)

<https://www.researchsquare.com/article/rs-1121993/v1>

[Human challenge trial launches to study immune response to COVID-19 | University of Oxford](#)

<https://acmedsci.ac.uk/file-download/55062331>

If you have any queries regarding the information that has been supplied to you, please refer your query to the Information Rights Team in writing in the first instance. If you remain dissatisfied and would like to request an internal review, then please contact us at the address above or by emailing InformationRights@UKHSA.gov.uk.

Please note that you have the right to an independent review by the Information Commissioner's Office (ICO) if a complaint cannot be resolved through the UKHSA complaints procedure. The ICO can be contacted by calling the ICO's helpline on 0303 123 1113, visiting the ICO's website at www.ico.org.uk or writing to the ICO at Wycliffe House, Water Lane, Wilmslow, Cheshire, SK9 5AF.

Yours sincerely,
Information Rights Team