From: Fauci, Anthony (NIH/NIAID) [E]
Sent: Thu, 6 Feb 2020 04:03:31 +0000

To: Howard Bauchner

Cc: Conrad, Patricia (NIH/NIAID) [E]

Subject: RE:

Study+claiming+new+coronavirus+can+be+transmitted+by+people+without+symptoms+was+flawed

Thanks, Howard. Talk soon.

----Original Message----

From: Howard Bauchner < Howard.Bauchner@jamanetwork.org >

Sent: Wednesday, February 5, 2020 6:37 AM

To: Fauci, Anthony (NIII/NIAID) [E] (b) (6)>
Ce: Conrad, Patricia (NIH/NIAID) [E] (b) (6)

Subject: RE: Study+claiming+new+coronavirus+can+be+transmitted+by+people+without+symptoms+was+flawed

The author of our case-series - proof today will send to you - is an ICU doc in Wuhan - trained with Derek Angus - he has been great - but I have asked him about himself, his family - we loss track of the personal - which is so important.

I have had a few "emergencies" like this - at BCH - with Jerry Klein - some infectious disease outbreaks; a couple major car accidents; etc. Also worked at the Berhorst Clinic in Guatemala in 1978 (before there was global health) numerous 5-10-15 people emergencies - always end though - for you this is the pandemic that never stops giving.

Try to take a break; have a good glass of Claret on me.

**HCB** 

----Original Message----

From: Fauci, Anthony (NIH/NIAID) [E] (b) (6)>

Sent: Wednesday, February 05, 2020 5:31 AM

To: Howard Bauchner < Howard.Bauchner@jamanetwork.org > Cc: Conrad, Patricia (NIH/NIAID) [E] (b) (6) >

Subject: RE: Study+claiming+new+coronavirus+can+be+transmitted+by+people+without+symptoms+was+flawed

[Warning External Email]

Howard:

Your outline looks fine. Am hanging in there. Feels like my internship and first year residency when I was on every other night and every other weekend, but actually never left the hospital because the patients were so sick. Best,

Tony

----Original Message----

From: Howard Bauchner < Howard.Bauchner@jamanetwork.org>

Sent: Wednesday, February 5, 2020 6:23 AM

To: Fauci, Anthony (NIH/NIAID) [E] (b) (6)

Subject: RE: Study+claiming+new+coronavirus+can+be+transmitted+by+people+without+symptoms+was+flawed

Likely come up tomorrow in our discussion - not NEJM paper but just the concept.

Outline if OK with you