From: Conrad, Patricia (NIH/NIAID) [E] on behalf of Fauci, Anthony (NIH/NIAID) [E]

Sent: Tue, 31 Mar 2020 21:07:00 +0000

To: NIAID OD AM

Subject: FW: Additional data on masks **Attachments:** MacIntyre BMJ.pdf, Figure 3.jpg

Adding everyone since it was discussed in am meeting, thx

From: Lerner, Andrea (NIH/NIAID) [E] (b) (6) >

Sent: Tuesday, March 31, 2020 5:04 PM

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

Cc: Folkers, Greg (NIH/NIAID) [E] (b) (6) >; Marston, Hilary (NIH/NIAID) [E] (NIH/NIAID) [E] (b) (6) >; Doepel, Laurie (NIH/NIAID) [E] (b) (6) >; Subject: Additional data on masks

Dr. Fauci,

In addition, I found the attachedd review on masks that addresses use in the community settings. Attached are the paper and figure 3, which summarizes the data from 9 very diverse RCTs (overlapping with what I had sent earlier).

Bottom line: generally there were not differences in ILI/URI/or flu rates when masks were used, although when early use and compliance was taken into account, a few times a difference was seen.

In addition:

This case control study noted that, among SARS patients in Hong Kong without a known source of infection, cases (27.9%) were less likely than uninfected controls (58.7%) to report wearing a mask frequently in public, for what that's worth.

https://wwwnc.cdc.gov/eid/article/10/4/03-0628 article

(b) (5)

Andrea