

To: 5.1.2e [redacted] 5.1.2e [redacted] @rivm.nl]
Cc: 5.1.2e [redacted] 5.1.2e [redacted] @rivm.nl]; 5.1.2e [redacted] 5.1.2e [redacted] @rivm.nl]
From: 5.1.2e [redacted]
Sent: Thur 7/16/2020 9:28:23 AM
Subject: Re: NEJM article with response to covid-19 vaccine at multiple doses
Received: Thur 7/16/2020 9:30:20 AM
[Draft Main human challenge studies ver7 20May2020 5.1.2e \[redacted\] docx](#)
[Draft SI&MaterialsMethods human challenge studies ver7 14Jul2020 5.1.2e \[redacted\] docx](#)
[A short memo for 5.1.2e \[redacted\] about highlights of the proposed study.docx](#)

Hi 5.1.2e [redacted]

— 5.1.2e [redacted] thanks a lot for sharing this paper. It looks definitely useful. I will also look through the supporting info to check the definition of dose units and see if we can include these data in our current paper.

— 5.1.2e [redacted] and I started thinking if we can apply our previous human challenge method to COVID-19. Since this proposed study originates from our collaborative work on norovirus, if it is okay with you, would you be able to join in this paper as well?

(I have attached the current draft and a short memo about the research context and highlights)

Of course, I know there is a lot of urgent work for you. If you could give comments on the draft whenever you have time, that would be very appreciated.

Best regards,

5.1.2e [redacted]

P.S. I appreciate your comments on the work with 5.1.2e [redacted] as well. I will reply to those emails after this.

On Thu, 16 Jul 2020 at 17:55, 5.1.2e [redacted] <5.1.2e [redacted]@rivm.nl> wrote:

Hi 5.1.2e [redacted]

Do you think this is useful for us?

Best

5.1.2e [redacted]

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