@rivm.nl] To: From: Thur 1/23/2020 4:02:00 PM Sent: Subject: FW: [ext] Quick question RE EVA g orders for new corona Thur 1/23/2020 4:02:00 PM Received: I proposed to 5.1.2e the underneath problem as very suitable for a case study in our EVAg outbreak workpackage Another subject not to be forgotten is the handling of non-cultivable viruses cheers 5.1.2e < @univ-amu.fr> Verzonden: donderdag 23 januari 2020 10:54 Aan: 5.1.2e , 5.1.2e < 5.1.2e @charite.de>; 5.1.2e 5.1.2e @erasmusmc.nl> 5.1.2e @erasmusmc.nl>; 5.1.2e 5.1.2e @rivm.nl>; 5.1.2e 5.1.2e 5.1.2e @rivm.nl> Onderwerp: Re: [ext] Quick question RE EVA g orders for new corona I checked the possibility to modify the terms and conditions. This document has been approved by all the partners so if we decide to modify it we will have to consult every body..... Then the best is to sign an MTA with those industrial companies. By experience our MTA has proved to be well accepted by the industrial recipients of the EVA products. Then it should not be a problem, and it may delay few days the delivery. Do you use the EVA MTA or your own MTA? Cheers, 5.1.2e Le 23/01/2020 à 10:11, 5.1.2e , 5.1.2e a écrit : Hi - if only for EVAg-based RNA controls there is a commercial users fee. I guess that is sufficient. 5.1.2e 5.1.2e 5.1.2e Institute of Virology Charité Global Health Charité - Universitätsmedizin Berlin Campus Charité Mitte Chariteplatz 1 D-10117 Berlin

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E-Mail: 5.1.2e @charite.de

https://virologie-ccm.charite.de/

https://globalhealth.charite.de/

Am 23.01.20, 10:08 schrieb " 5.1.2e . 5.1.2e " < 5.1.2e @erasmusmc.nl>:

Dears

We are starting to get requests for specific panels for nCOV from companies. Normally, that follows a different track, with higher costs and a different MTA which is time consuming.

What are your thoughts here?

I would like to propose something:

- 1. If they agree to share the primer sequence information, they can follow the current route, but not free of charge  $\frac{1}{2}$ 
  - 2. If they do not, we need a separate fee for that

Thoughts?

Obviously, we need a fast answer

5.1.2e

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