

To: [REDACTED] [REDACTED] [REDACTED]@rivm.nl]
Cc: [REDACTED] [REDACTED] [REDACTED]@chl.lu]; [REDACTED] [REDACTED]@rivm.nl]
From: [REDACTED]
Sent: Mon 11/30/2020 12:15:20 PM
Subject: RE: Modelling for COVID-19 vaccination in Luxembourg
Received: Mon 11/30/2020 12:16:04 PM
[20201125-coronavirus-rapport-hebdo-25112020.pdf](#)

Dear [REDACTED],

A hope this email finds you well.

Thank you very much for your first answer, which I completely understand... we are also struggling to cope with the continuing challenge of this pandemic!

Please find enclosed our last weekly report. Do not hesitate to come back to me should you have any availability to work together with us on Luxembourg data!

With best regards,

[REDACTED]

[REDACTED] [REDACTED] [REDACTED]
 [REDACTED] [REDACTED]

LE GOUVERNEMENT DU GRAND DUCHÉ DE LUXEMBOURG

Ministère de la Santé

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From: [REDACTED] <[REDACTED]@rivm.nl>
Sent: Sunday, October 25, 2020 20:05
To: [REDACTED] <[REDACTED]@ms.etat.lu>
Cc: [REDACTED] <[REDACTED]@chl.lu>; Secretariaat_EPI <[REDACTED]@rivm.nl>
Subject: RE: Modelling for COVID-19 vaccination in Luxembourg

Dear [REDACTED],

Thank you for your interest, and thank you for sending the daily report. Past few days have been very busy, hence my slow response. I will look if we have capacity to include Luxembourg in our analysis in the next few days, it would be nice to work together on this.

Best

[REDACTED]

From: [REDACTED] <[REDACTED]@ms.etat.lu>
Sent: vrijdag 23 oktober 2020 13:10
To: [REDACTED] <[REDACTED]@rivm.nl>
Cc: [REDACTED] <[REDACTED]@chl.lu>; Secretariaat_EPI <[REDACTED]@rivm.nl>

Subject: [Spam] Modelling for COVID-19 vaccination in Luxembourg

Dear 5.1.2e

Thanks a lot for your very interesting presentation at the EU NITAG collaboration webinar on COVID-19 vaccination models. I am a member of the Luxembourg NITAG and involved in the COVID-19 vaccine strategy deployment in Luxembourg, and looking on ways to use national data and knowledge to develop the "best" vaccine strategy for the country. Currently, we have a prioritization plan targeting first people aged 65+, vulnerable groups and HC workers. In addition, we want to address the question of an age-based strategy, beginning with younger groups where transmission occurs more frequently. This is particularly relevant for population with a younger age structure and frequent (cross borders) moves.

I am interested to hear from you if you would agree to test your model with Luxembourg data, which are in some points differing from our neighbors.

Basically,

- Small country (600'000 inhabitants, but 120'000 workforce commuting daily from Germany, France and Belgium)
- Population age structure: younger than most EU countries (14% people are 65+)
- Performing large scale testing since end of June 2020 (around 145'000 PCR tests performed per 100'000 inhabitants by mid October 2020), and hence catching and isolating asymptomatic infections

I attach to this email a daily public report on the general situation, just to give you a first glimpse of the national situation (in French).

If you'd like to exchange on this, please do not hesitate to contact me at your best convenience !

With kind regards,

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5.1.2e

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