

**To:** [redacted] [redacted]@rivm.nl; [redacted] [redacted]@rivm.nl  
**From:** [redacted]  
**Sent:** Mon 1/18/2021 2:02:17 PM  
**Subject:** RE: Register for our webinar "The OrganoPlate®: A COVID-19 Research Tool"  
**Received:** Mon 1/18/2021 2:02:18 PM

Nee, eind deze week verwacht EVI ...

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**From:** [redacted] <[redacted]@rivm.nl>  
**Sent:** maandag 18 januari 2021 15:00  
**To:** [redacted] <[redacted]@rivm.nl>; [redacted] <[redacted]@rivm.nl>  
**Subject:** RE: Register for our webinar "The OrganoPlate®: A COVID-19 Research Tool"

Interessant, dank! Ik ga proberen te kijken. Is er al bericht over MERMAID eigenlijk, [redacted] ?

Groet,  
[redacted]

[redacted], PhD

Scientist/Virologist

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Department Immune Mechanisms (IMM)  
Centre for Immunology of Infectious diseases and Vaccines (IIV)  
National Institute for Public Health and the Environment (RIVM)

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**From:** [redacted] <[redacted]@rivm.nl>  
**Sent:** maandag 18 januari 2021 14:35  
**To:** [redacted] <[redacted]@rivm.nl>; [redacted] <[redacted]@rivm.nl>  
**Subject:** FW: Register for our webinar "The OrganoPlate®: A COVID-19 Research Tool"

FYI

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**From:** [redacted] <[redacted]@mimetas.com>  
**Sent:** maandag 18 januari 2021 14:28  
**To:** [redacted] <[redacted]@rivm.nl>  
**Subject:** [Spam] Register for our webinar "The OrganoPlate®: A COVID-19 Research Tool"



Dear 5.1.2e

In light of the current global pandemic, we are in need of research tools that help us to better understand, treat, and prevent COVID-19. In our upcoming webinar "The OrganoPlate®: A COVID-19 Research Tool", 5.1.2e (MIMETAS) will discuss how the OrganoPlate® can be used for the development of organ models that recapitulate the complexities of the organs affected by COVID-19. These in vitro models are key to understanding the impact of COVID-19 on organ systems.

**During this webinar, you will learn:**

- how the OrganoPlate® can be used to **model target organs of COVID-19**, including the kidney, gut, lung and vasculature;
- which assays can be used to **assess the functional and physiological properties** of these models, such as barrier integrity and monocyte adhesion.

**When:**

January 19<sup>th</sup>, 4 pm CET / 10 am EST.

See you then!

The MIMETAS Webinar Team

[Register now!](#)

