

To: (10)(2g) (10)(2e)@rivm.nl]
From: (10)(2e)
Sent: Mon 5/25/2020 6:41:17 AM
Subject: FW: MaMoMe 25 may
Received: Mon 5/25/2020 6:41:18 AM

De nieuwsfits blijkbaar niet gehaald, dus bij deze alsnog:
 IMM meeting straks (9 uur) gaat over:

- **T cell longevity in cytomegalovirus(CMV)-infection** (10)(2e)
- **SARS-CoV-2 infection in ferrets: Does route of infection and age impact severity of disease?** (10)(2e)

Groet

(10)(2e)

From: (10)(2e) <(10)(2e)@rivm.nl>
Sent: woensdag 20 mei 2020 12:38
To: (10)(2e) <(10)(2e)@rivm.nl>; IMM-List <(10)(2e)@rivm.nl>
Cc: (10)(2g) <(10)(2e)@rivm.nl>
Subject: RE: MaMoMe 25 may

Hi all,

My title for next monday: **T cell longevity in cytomegalovirus(CMV)-infection**

See you then!

(10)(2e)

From: (10)(2e) <(10)(2e)@rivm.nl>
Sent: Wednesday, May 20, 2020 9:59 AM
To: (10)(2g) <(10)(2e)@rivm.nl>
Cc: (10)(2g) <(10)(2e)@rivm.nl>
Subject: MaMoMe 25 may

Dear all,

Monday morning I will present a few interim results of our SARS-CoV-2 infection in ferrets: Does route of infection and age impact severity of disease?

(10)(2e) is also on the list and (10)(2e) is chair.

Kind regards,

(10)(2e)

Please join my meeting from your computer, tablet or smartphone.

(10)(2g)

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Access Code: (10)(2g)

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(10)(2e) .PhD.

(10)(2e)

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