



To: [redacted] <[redacted]@rivm.nl>; [redacted] <[redacted]@rivm.nl>; [redacted] <[redacted]@rivm.nl>
Cc: [redacted] <[redacted]@rivm.nl>; [redacted] <[redacted]@rivm.nl>
From: [redacted]
Sent: Wed 9/30/2020 6:09:22 PM
Subject: serological testing for HCoVs: request for collaboration
Received: Wed 9/30/2020 6:09:23 PM

Ter info, we gaan de corona array weer gebruiken in een samenwerkingsproject. Leuk!
 Gr [redacted]

-----Original Message-----

From: [redacted]
Sent: woensdag 30 september 2020 20:02
To: [redacted] <[redacted]@hcuge.ch>
Cc: [redacted] <[redacted]@unige.ch>; [redacted] <[redacted]@rivm.nl>
Subject: RE: serological testing for HCoVs

Dear [redacted]

Thank you for your interest in our assay. It would be our pleasure to collaborate on this topic and as such extend our great relationship with HCUGE.

How many samples would you have per patient? What would be the timeline?

I need to inform you ([redacted] knows about this) that the S trimers for OC43 were not working as they should but we are in the process of fixing that.

I cc [redacted] from the lab as well.

Looking forward to explore this further, best wishes [redacted]

-----Original Message-----

From: [redacted] <[redacted]@hcuge.ch>
Sent: dinsdag 29 september 2020 18:11
To: [redacted] <[redacted]@rivm.nl>
Cc: [redacted] <[redacted]@unige.ch>
Subject: serological testing for HCoVs

Dear [redacted]

I hope this email finds you well.

I take the opportunity to contact you following a discussion with [redacted] team about your serological assay for the HCoVs.

Indeed, we have about sera of 15-20 patients with acute Kawasaki Disease (diagnosed 2017-2019) in whom we would be interested to test antibodies against HCoVs.

Our hypothesis is that if MIS-C is an immune-mediated disease following a recent infection with SARS-CoV-2, Kawasaki disease might be the same following an infection with HCoVs given their somewhat "similar" presentation.

Would you be interested in a collaboration about this topic?

Thanks a lot and best regards

[redacted]

[redacted]

Unité de Maladies Infectieuses Pédiatriques Département de la Femme, l'enfant et l'adolescent Hôpitaux Universitaires de Genève
 [redacted] <[redacted]@hcuge.ch>
 [redacted]