To: (10)(2e) (10)(2e) (10)(2e) [(10)(2e)@rivm.nl]
From: (10)(2e)
Sent: Thur 6/25/2020 2:37:31 PM
Subject: RE: list of Covid-19 activitities CIb - please check
Received: Thur 6/25/2020 2:37:32 PM

Thank you!

From: (10)(2e) (10)(2e) (10)(2e) <(10)(2e)@rivm.nl>
Sent: woensdag 24 juni 2020 12:30
To: (10)(2e) <(10)(2e)@rivm.nl>
Subject: RE: list of Covid-19 activitities CIb - please check

Hi (10)(2e)

We got pulled in quite last minute, I share with you the final proposal (attached).
They mostly wanted to do viral culture but also included some microbiome and therefore contacted me.
But in summary, yes I am in there *
Grt
(10)(2e)

From: (10)(2e) <(10)(2e)@rivm.nl>
Sent: Wednesday, June 24, 2020 12:26 PM
To: (10)(2e) (10)(2e) (10)(2e) <(10)(2e)@rivm.nl>
Subject: list of Covid-19 activitities CIb - please check

Hi (10)(2e),

I am reviewing a list of proposed and running research on Covid-19 in CIb. In the project below your name is mentioned. Just wanted to check whether you are indeed involved in this project.

Groetjes (10)(2e)

44	Kan het microbioom in de luchtwegen de ontwikkeling van een aspergilloseinfectie in de longen bij patienten met ernstige COVID-19-infectie op de IC voorspellen?		NUMC (10)(2e) vanuit RIVM (10)(2e) (10)(2e)	(10)(2e), (10)(2e) (10)(2e), (10)(2e) (10)(2e) (10)(2e) (10)(2e) (10)(2e) (10)(2e) (10)(2e)					NUMC, LUMC, Amphia hospital Breda, Elisabeth Hospital Tilburg	16 weken	Korte termijn	Testing the respiratory microbioom and mycobiome in consecutive collected bronchoalveolar samples by metagenomics and ITS sequecing. Galactomannan tests will be performed on BAL and serum to support the interpretation of metagenomics and ITS data. Using consecutively collected from COVID		<100 K	samenwerking met Brabantse microbiologen 5/6 informatie van (10)(2e): ZonMw voorstel door naar volgende ronde, (10)(2e) (10)(2e) (10)(2e) vanuit het RIVM, NUMC is trekker van het voorstel.	

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