

To: [5.1.2e] [5.1.2e] [5.1.2e] [5.1.2e]@rivm.nl; [5.1.2e] [5.1.2e] [5.1.2e] [5.1.2e]@rivm.nl]
From: [5.1.5]
Sent: Fri 1/10/2020 3:42:18 PM
Subject: FW: EVD-LabNet news: novel CoV Wuhan China
Received: Fri 1/10/2020 3:42:19 PM

From: [5.1.2e] [5.1.2e]
Sent: Friday, 10 January 2020 16:42:17 (UTC+01:00) Amsterdam, Berlin, Bern, Rome, Stockholm, Vienna
To: [5.1.2e] [5.1.2e]; [5.1.2e] [5.1.2e]
Cc: [5.1.5]
Subject: RE: EVD-LabNet news: novel CoV Wuhan China

Hoi [5.1.2e]

Dank voor de info. Heb jij wel toegang tot de sequentie van het nieuwe virus, of zit jij dicht bij het vuur op het moment dat de sequentie gedeeld gaat worden? Kunnen we al iets zeggen of deze variant inderdaad wordt opgepikt met onze pan-Coronavirus PCR?

Assessment van ECDC is inmiddels beschikbaar: <https://www.ecdc.europa.eu/en/publications-data/pneumonia-cases-possibly-associated-novel-coronavirus-wuhan-china>

Daarin schrijven ze: 'Based on the information currently available, molecular diagnostic tests for the generic detection of coronaviruses would be able to detect this putative, novel coronavirus.'

Groet,

[5.1.2e]

From: [5.1.5]
Sent: vrijdag 10 januari 2020 10:56
To: [5.1.2e] [5.1.2e]; [5.1.2e] [5.1.2e]; [5.1.2e] [5.1.2e]
Subject: FW: EVD-LabNet news: novel CoV Wuhan China

[5.1.2e] [5.1.2e]

Dubbel

[5.1.2e]

[5.1.2e] [5.1.2e] [5.1.2e]

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Dubbel