

From: 5.1.2e

Sent: Friday, 26 February 2021 15:38:58

To: 5.1.2e ; 5.1.2e ; 5.1.2e

Subject: VE after one dose

Hi 5.1.2e

In your sensitivity analyses we assumed a VE of 51% for Pfizer after the first dose – based on waning we thought to see in the Scottish data. $\frac{5.1.29}{}$ seems to say this is not much of an issue – as per below. This is the OR, VE=1-OR.

Maybe the assumption of 51% is too low - what would be a better value for the sensitivity analyses?

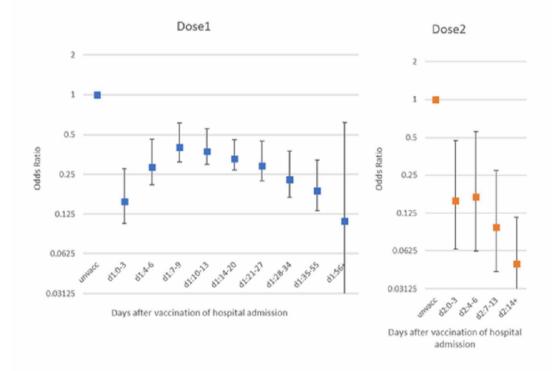
5.1.2e

 From:
 5.1.2e
 < 5.1.2e</td>
 @phe.gov.uk>

 Sent: vrijdag 26 februari 2021 15:03
 To:
 5.1.2e
 < 5.1.2e</td>
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 < 6.1.2e

Subject: RE: First impact figures Netherlands

No the Scottish data is a bit random - we did not show this with the SIREN data, or our TNCC data, or our data on hospitalisation (below)



From: 5.1.2e < 5.1.2e @rivm.nl>

111
Sent: 26 February 2021 10:59 To: 5.1.2e
Dear 5.1.2e
Just to let you know that we've published our first impact figures:
https://www.rivm.nl/nieuws/eerste-effecten-vaccinatie-zichtbaar-onder-bewoners-verpleeghuizen
There is clear impact on the incidence of notified cases in residents of care homes ('verpleeghuizen'), not so much in other elderly where the coverage is still low.
Thanks for publishing your PHE estimates (file 22 feb), this is very helpful.
We're at the moment discussing changes in the programme: giving AZ also to people over 65; giving already infected people only one dose; and deferral of the 2 nd dose to 3 months for Pfizer. For the latter we were a bit concerned to see some waning after one Pfizer dose in the Scottish results (Vasileiou et al). Do you think this is real?
With best wishes,
5.1.2e
5.1.2e 5.1.2e
5.1.2e Department for the National Immunisation Programme (RVP)
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www.rivm.nl De zorg voor morgen begint vandaag

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