To: 5.1.2e [5.1.2e @rivm.nl]
From: 5.1.2e
Sent: Tue 8/18/2020 10:10:50 AM
Subject: RE: Updated results estimation of asymptomatic proportion from Pienter3
Received: Tue 8/18/2020 10:10:51 AM
Spain_Vo_studies_asymptomatic_prop_20200727.docx

I actually think these are getting close to reality – the Pienter data might turn out to be the best we have. Regarding other countries' data - best comparisons are Spain's seroprevalence study and the PCR testing data from almost everyone in Vo' in Italy. (Non-random/comprehensive testing policy and follow-up of symptoms means estimates from that German hotspot village are biased; Wuhan data also affected by testing policy I believe). Attached is just such a comparison :D Oh, also the Diamond Princess indicated even higher asympt prop, in a rather elderly population – see the doc that Fumi placed in this folder.

Gr 5.1.2e

From: 5.1.2e <5.1.2e @rivm.nl>
Sent: dinsdag 18 augustus 2020 12:05
To: 5.1.2e <5.1.2e @rivm.nl>
Subject: RE: Updated results estimation of asymptomatic proportion from Pienter3

Hi 5.1.2e

Thanks for this figure.
This is a remarkably large asymptomatic proportion! How does this relate to large-scale testings carried out for example in Vo (Italy), and I think more recently in Germany (a village), and possibly the testing results of Wuhan 2-3 months ago?

5.1.2e

From: 5.1.2e <5.1.2e @rivm.nl>
Sent: dinsdag 18 augustus 2020 11:28
To: 5.1.2e <5.1.2e @rivm.nl>; 5.1.2e <5.1.2e @rivm.nl>; 5.1.2e <5.1.2e @rivm.nl>; 5.1.2e <5.1.2e @rivm.nl>; 5.1.2e <5.1.2e @rivm.nl>; 5.1.2e <5.1.2e @gmail.com>
Cc: 5.1.2e <5.1.2e @rivm.nl>
Subject: Updated results estimation of asymptomatic proportion from Pienter3

Hi,
As mentioned, the updated outline report of this work can be found here:
5.1.2i
The attached plot shows the estimates per 10 year age-group
Greetings,
5.1.2e