

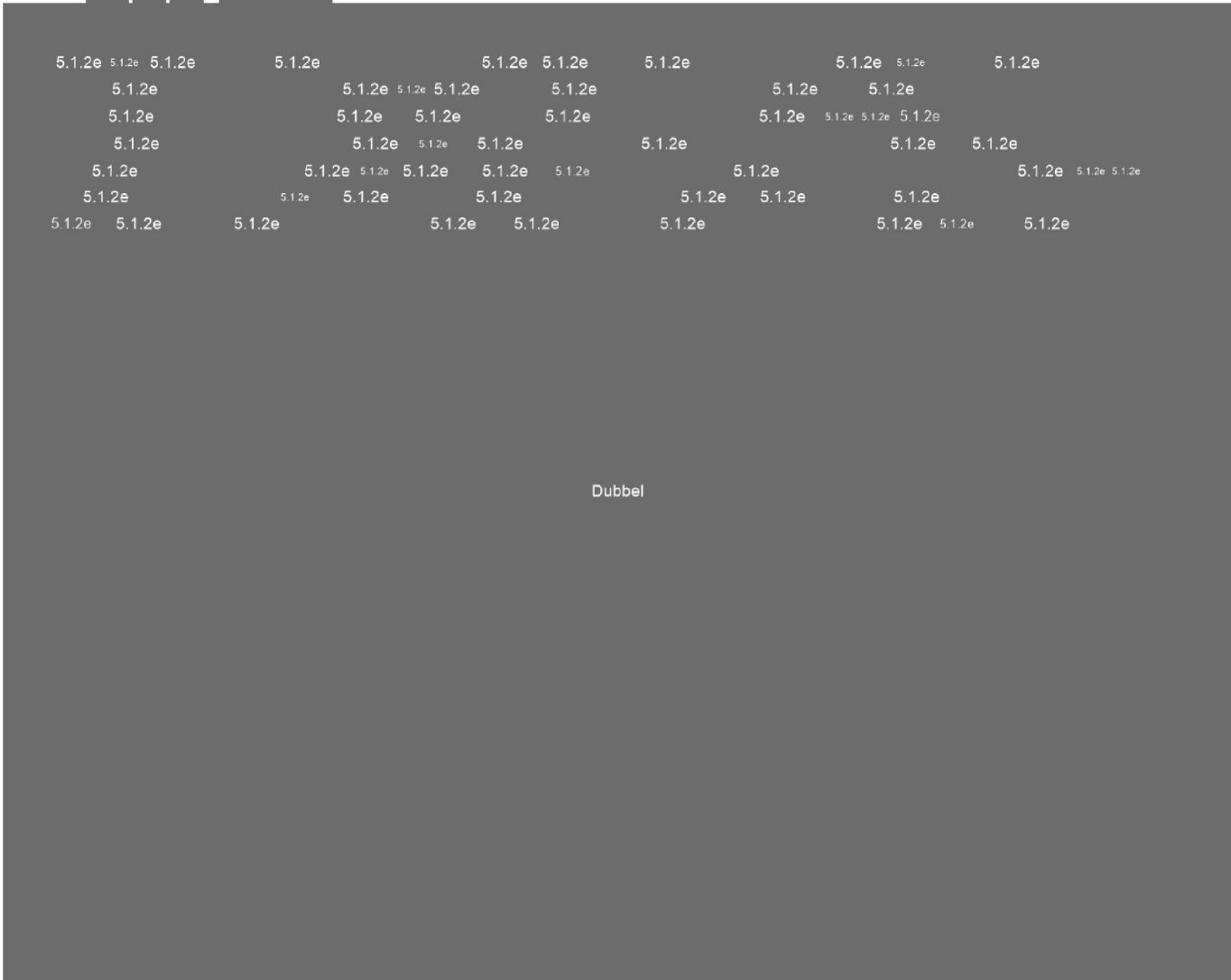
To: [redacted] [redacted] [redacted] @rivm.nl]
Cc: [redacted] [redacted] [redacted] [redacted] [redacted] @rivm.nl]
From: [redacted] [redacted]
Sent: Tue 12/8/2020 4:10:46 PM
Subject: RE: Monitoring vaccinatiegraad COVID-19-vaccinatie
Received: Tue 12/8/2020 4:10:46 PM

Thanks [redacted] I'll read through it and send any comments.

[redacted]
From: [redacted] [redacted] <[redacted]@rivm.nl>
Sent: dinsdag 8 december 2020 16:58
To: [redacted] [redacted] <[redacted]@rivm.nl>; [redacted] [redacted] [redacted] [redacted] <[redacted]@rivm.nl>
Subject: FW: Monitoring vaccinatiegraad COVID-19-vaccinatie

Hi [redacted]
 Here is a first plan for how to monitor the vaccine coverage. In Dutch, but perhaps google translate might help. One problem encountered in this plan is how to report on vaccine coverage for the overlapping target groups. Should you modify the target groups to get a partitioning of the population where each person belongs exactly to one target group? Or can persons belong to different target groups and a single vaccination is counted multiple times? If you feel strongly about such issues, suggestions are welcome.
 Best

[redacted]



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