To: (10)(2e) [(10)(2e) @who.int]
Cc: (10)(2e) [(10)(2e) @who.int]; (10)(2e) [(10)(2e) @who.int]
From: (10)(2e) ; (10)(2e)
Sent: Fri 9/4/2020 2:25:50 PM
Subject: RE: query on quantitative serology assay
Received: Fri 9/4/2020 2:25:51 PM

20200902_Tables_final.pdf
20200902_Figures_ELISA_NT_final.pdf
20200902_Genescript NT paper_final.pdf

Hi,

What context? Various labs use various tests.
Dutch government has stockpile of Wantai tests , this is used most. Now more CLIA are on the market more labs are validating this.
At RIVM we use Wantai total Ab, VNT, multiplex micro-array, genescript pseudoVNT. Please find attached a manuscriopt we just submitted together with (10)(2e) ; (10)(2e)

Cheers (10)(2e)

From: (10)(2e) <(10)(2e) @who.int>
Sent: vrijdag 4 september 2020 14:36
To: (10)(2e) ; (10)(2e) < (10)(2e) @rivm.nl>
Cc: (10)(2e) < (10)(2e) @who.int>; (10)(2e) < (10)(2e) @who.int>
Subject: query on quantitative serology assay

Hi (10)(2e)
I was wondering: which test do you use to look at Ab titers? Are you relying only on PRNT or you have a quantitative ELISA/CLIA that you use for binding antibody titers?
Thanks in advance,

(10)(2e)