

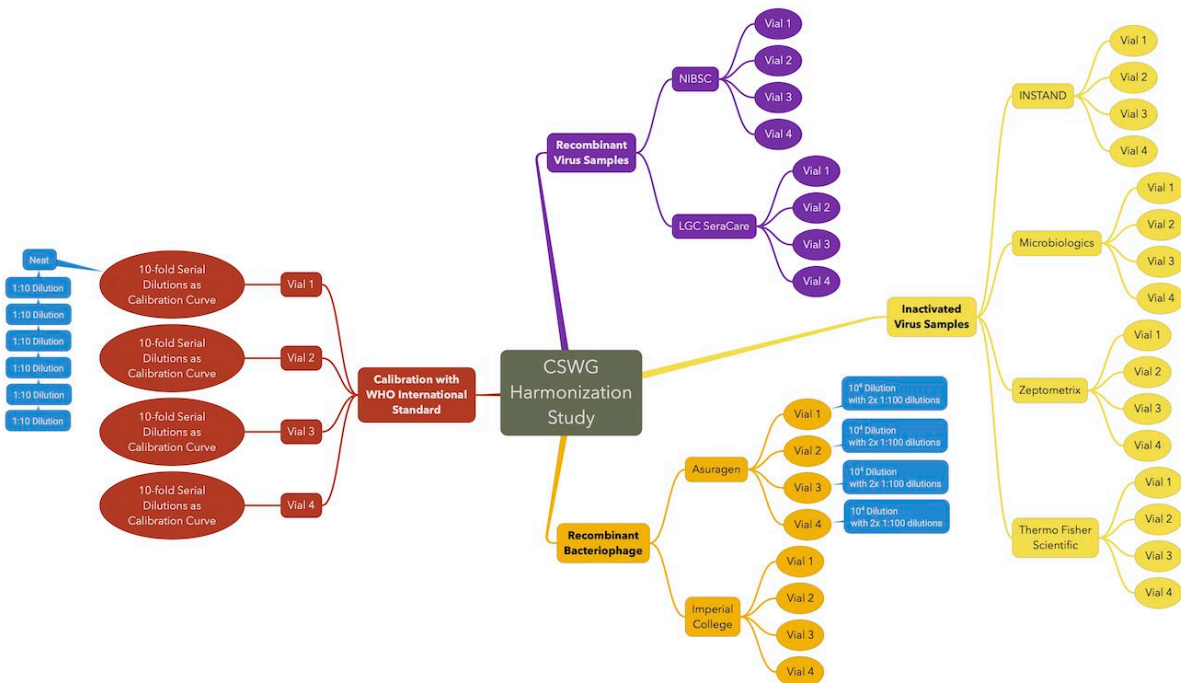
# Coronavirus Standards Working Group Meeting Summary: Delving into the Harmonization Study Details II

Dear Colleagues –

Thanks for our meeting on Friday 8 January – The review & discussion of the experiment design & SOP has moved us forward, and we've met post-meeting to resolve some details.

The [slides are here](#) and are posted on the website, and the [link to the meeting recording](#) is here.

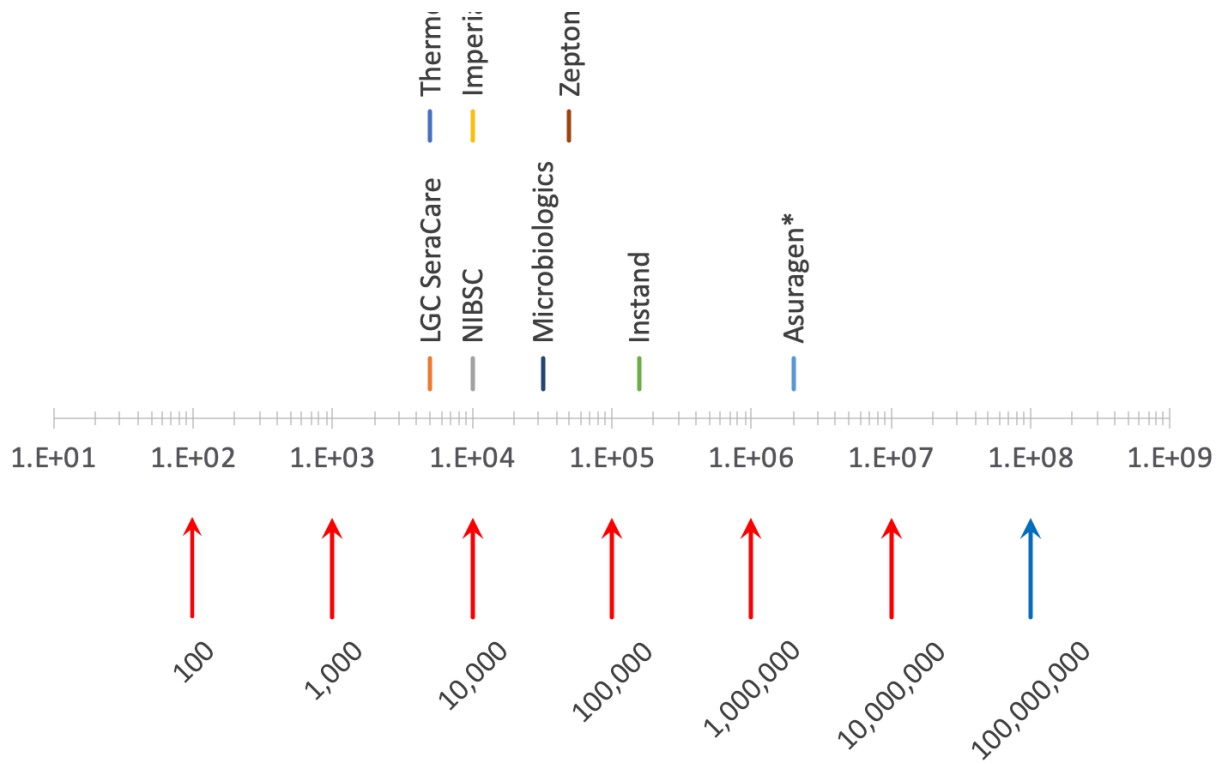
We had a small team meeting on Monday 11 Jan to determine the dilution protocol and level for the Asuragen sample. This sample will be diluted from its stock level by  $10^4$  in 1:100 serial dilutions; that is annotated in the experiment design diagram below.



This results in the nominal levels pictured below (in Copies/mL), and we will adapt this figure to the International Unit (we will present this on Friday):

o Fisher  
al College

netrix



- We're holding another small team meeting to follow-up on the metadata reporting form, and will report at our meeting on Friday.
- David Catoe has compiled and distributed instructions to get CDC permits for inactivated virus samples, and Megan Cleveland confirmed their accuracy.
- Megan Cleveland had made suggestions to adapt the draft SOP for dPCR labs, and we will make refinements in partnership with the dPCR lab cohort.