

Minutes

Meeting 5-2-2024

- Firstly, the concern was expressed that the patient portal overwhelms patients with a lot of questionnaires on various different timepoints. This meeting we brainstormed about some solutions to address this. Which we came on the following suggestions:
 - 1) Decreasing the amount of timepoints we ask the participants to fill in questionnaires by aggregating the different questionnaire to the same timepoints. (for instance, the participant does not get Questionnaire A and B on two different timepoints, but at the same time)
 - 2) An alternative idea to give the participant the option to pause the questionnaire of the patient portal, when entering a different study (e.g the biobank or clinical trial). Reducing the amount of questionnaires asked.

- Thereby, we also asked for feedback on the questionnaire document: “vragenlijsten Postcovidonderzoek.nl”
 - 1) Ordering of the questionnaire T0-2 should be changed, to make sure we start with questions that are relevant to the participant. Therefore question 1.5-1.8 are moved up to 1.1-1.4
 - 2) It's important to know if the participant fit the WHO definition - the continuation or development of new symptoms 3 months after the initial SARS-CoV-2 infection, with these symptoms lasting for at least 2 months with no other explanation. Therefore we need questions to pinpoint when the
 - 3) We decided to remove the IPAQ questions in T0-2 out of the questionnaire for now.
 - 4) Some changes in the DSQ 1) removing the answer option “symptom niet aanwezig” from the “Ernst” question. 2) adjusting the keys to reflect the actual scoring of the DSQ
 - 5) The DSQ-questionnaire is very long, thereby I could be a good idea to implement a three step question set-up: 1) ask if the participant has the symptom, 2) how often this symptom arise and 3) the severity. Thereby questions 2 and 3 are only asked if the participant has the symptom. This can saves time for participants with only a few symptoms. However it should be noted that, that this increase the number of questions to the participants with a lot symptoms.