Allocation and workflow

Andreas

2024-01-09

Allocations

Table 1: Allocation of subject IDs

accessor	IDs	
all	$\operatorname{svd}_{\underline{}}$	_1-10
andlau	svd_{-}	_11-50

Suggested workflow

In REDCap:

- 1. Open the scoring overview in REDCap: link
- 2. From the drop-down "Choose an existing Record ID", select your first subject (allocated subjects should be consecutive).
- 3. Open the "SVD score" instrument to start capturing the score. If the "dot" is yellow, the instrument already has been filled. Press the "+"-sign to create a new version (mainly necessary during the inter-rater-reliability testing, as each subject is only scored once)
- 4. In the top of the instrument the patient CPR, name and admission time is printed as well as assigned assessor and link to Citrix.

In Citrix:

- 5. Open the "Billeddiagnostik PACS" module (find it under "APPS" and "star" it the first time) and look up the patient using the CPR number copied from REDCap.
- 6. Please use the subject admission date and time as reference to select the correct scan and the exact date and time of the scan (fields are pre-filled with admission date and time).

7. The scan might take a minute or two to load from the storage server. A little patience is necessary. The first time, you can use this time to arrange your program windows for optimal workflow. See the notes below.

Back in REDCap:

8. When done filling out all fields, you can save the data and go directly to the next subject:

On the right and at the end of the instrument, there are two blue boxes. The top is "Save & Exit Form", the second have different options to choose from by clicking the arrow on the right. Choose "Save & Go To Next Record". Then repeat step 3-8.

Notes

- During scoring, I (Andreas) had the PACS screen maximized on the left side of a large, wide monitor, and REDCap on the right. PACS has a menu on the right, and REDCap on the left, ensuring both are centered on the screen to minimize mouse movements.
- The instrument in REDCap is organized by sequences corresponding to how they are organized in PACS (T2*/SWI and FLAIR).