

Archive DICOMs

Go to:

<https://xnat.zih.tu-dresden.de>

and log in with your ZIH username. The DICOMs are sent directly from the MRI Scanner to XNAT and are first stored in the XNAT prearchive. There they must be viewed by the user and labeled with a flag. The prearchive can be found by clicking on the menu item "Upload".

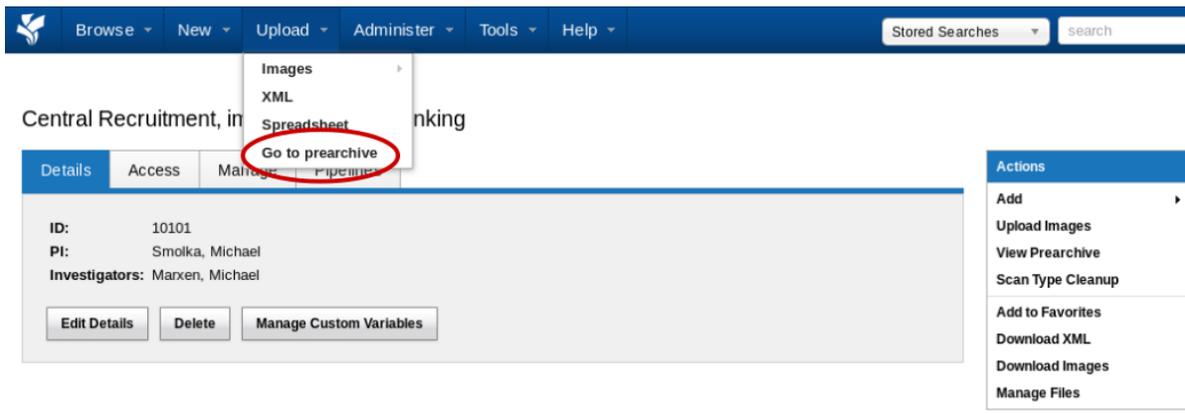


Figure 1: Select "Go to prearchive".

The subject to be reviewed is selected and the archiving process is started via the "Review and Archive" button.

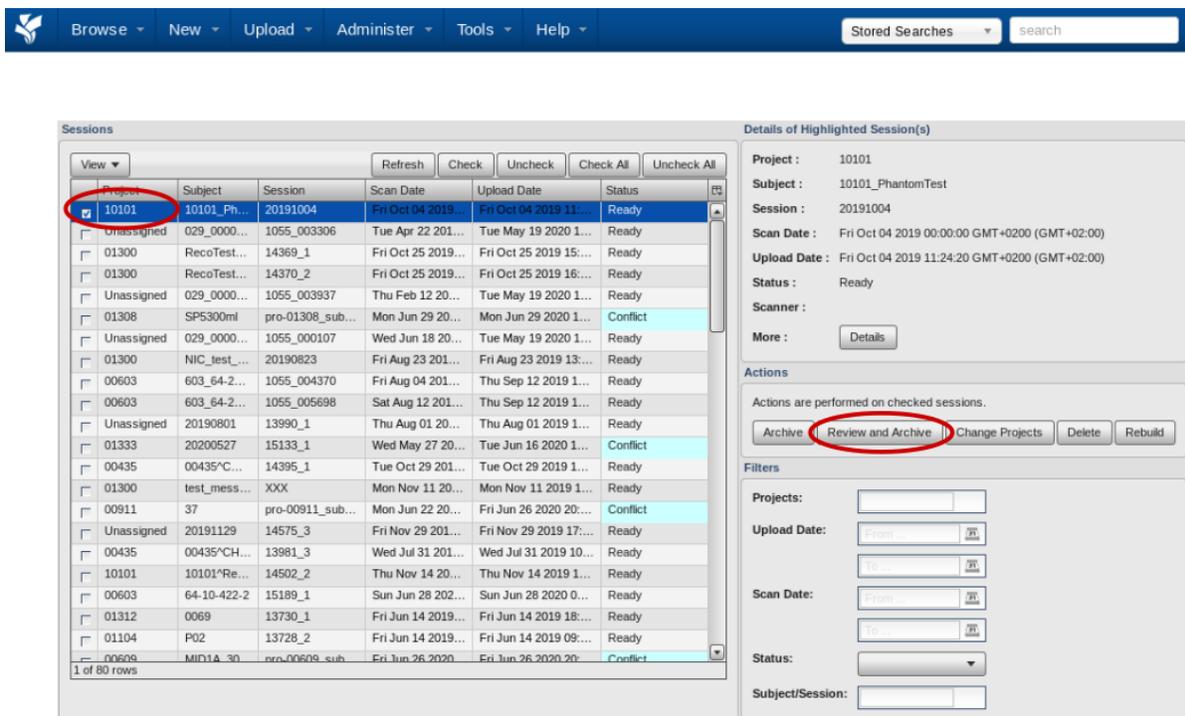


Figure 2: Select subject and click "Review and Archive".

Scans that cannot be used are marked with the label "unusable". Attention! These scans will automatically be deleted from the archive later. Scans whose use is not yet decided will be marked with the label "questionable". All other scans get the label "usable". The comment field can be used to enter important issues or reasons for the selected label. The number of files should be conscientiously validated to prevent data loss during file transfer from the scanner.

10101

Add New MR Session

Project: 10101 TRR 265
Subject: 10101_PhantomTest [Add New Subject:](#)
* This subject does not exist, and will be automatically created. To populate demographic details for this subject please use the 'Add New Subject' link.
Session: 20191004

Date: October 4, 2019
Visit ID:
Scanner: MRC35213 (SIEMENS TrioTim MRC35213)
Acquisition Site: Systemische Neurowissenschaft

Scans [Add Scan](#)

Scan	Type	Quality	Note	Actions	Files
1	boldA_rest_1-1_32-t-a-1	unusable	Please specify the reason for selecting the flag	Actions	1 files, 1.07 MB
2	boldA_rest_1-1_32-t-a-1	usable		Actions	6 files, 6.42 MB

Additional Notes

Notes

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Figure 3: Label the scans according to their usability. Attention, scans marked "unusable" will be automatically deleted from the archive later. Press the "Submit" button to move the data from the prearchive to the archive.