

Step 0: Add pipelines to project

a) As project owner go to ,Pipelines‘:

SN 35213, Quality Assurance, daily, 32 Channel Coil, FBIRN

Details Access Manage **Pipelines**

Additional Pipelines for 01303

Applies To	Generates	Name	Description
All Datatypes		dicom2nifti.xml	New DICOM to NIFTI image data converter (dcm2nifti)

Show Project Pipelines

Actions

- Add
- Upload Images
- View Prearchive
- Scan Type Cleanup
- Add to Favorites
- Download XML
- Download Images
- Manage Files

Subjects

1 of 1 Pgs (404 Rows)

Subject	MF	Hand	YOB	MR Sessions
20190214	U			
20190215	U			
20190217	U			
20190218	U			
20190219	U			
20190220	U			
20190221	U			
20190222	U			
20190223	U			
20190224	U			
20190225	U			
20190226	U			
20190301	U			
20190304	U			
20190305	U			
20190306	U			
20190307	U			
20190308	U			
20190311	U			
20190312	U			
20190313	U			
20190314	U			

b) Click on ,Add More Pipelines‘:

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Details Access Manage **Pipelines**

Pipelines for 01304

Applies To	Generates	Name	Description
No records found			

Add More Pipelines

Actions

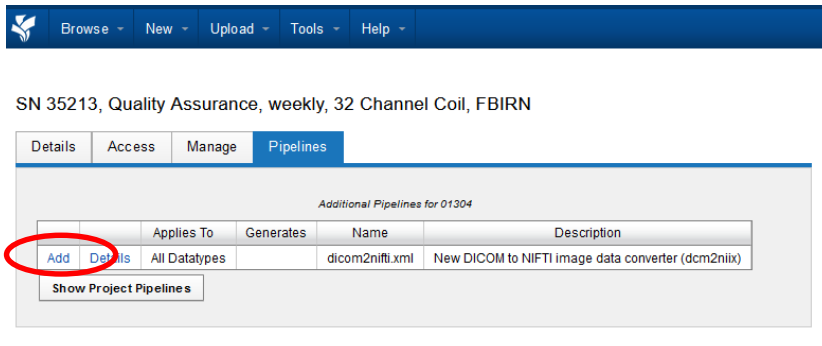
- Add
- Upload Images
- View Prearchive
- Scan Type Cleanup
- Add to Favorites
- Download XML
- Download Images
- Manage Files

Subjects

1 of 1 Pgs (79 Rows)

Subject	MF	Hand	YOB	MR Sessions
20190216	U			
20190223	U			
20190302	U			
20190310	U			
20190316	U			
20190323	U			
20190330	U			
20190601	U			1
20190608	U			1
20190615	U			1
20190622	U			1
20190629	U			1
20190706	U			1
20190713	U			1
20190720	U			1
20190727	U			1

c) Click on 'Add'



SN 35213, Quality Assurance, weekly, 32 Channel Coil, FBIRN

Details Access Manage Pipelines

Additional Pipelines for 01304

	Applies To	Generates	Name	Description
Add Details	All Datatypes		dicom2nifti.xml	New DICOM to NIFTI image data converter (dcm2nifti)

Show Project Pipelines

d) Submit

New DICOM to NIFTI image data converter (dcm2nifti)

Pipeline setup

Launch pipeline automatically when session is archived?

Project specific pipeline parameters:

Note: Parameters that take multiple values should be comma-separated

Name	Values	
scanIDs	xnat.imageSessionData/scans/scan/ID	Help
sessionID	xnat.imageSessionData/ID	Help
sessionName	xnat.imageSessionData/label	Help
projectID	xnat.imageSessionData/project	Help
subjectID	xnat.imageSessionData/subject_ID	Help
compress	<input type="text" value="y"/>	Help
notify	<input type="text" value="1"/>	Help



i
The pipelines for the project were successfully modified.