

Optional Plugins

The following plugins have been developed by members of the tranSMART community and can be installed separately from the base tranSMART system.

If you decide to install and use one or more of these plugins, please consider adding a comment to this page that indicates which plugin(s) you are using, along with your experiences. This will help us gauge the demand for these optional features and whether they should be developed further for inclusion in a future release.

Plugin	Description	Requires Version
TranSMART-XNAT-Importer plugin	This plugin was developed as part of the TraIT project, and provides a means of easily downloading image-derived data (for example, tissue volumes) from an XNAT server. It adds a configuration panel to your tranSMART instance that lets you map data from XNAT into concepts in the tranSMART database. It can also link to patient-specific images directly from a tranSMART data view.	