

Extension Modules Supported at the Enhanced Level of Support for 3D Slicer Maintenance	
Extension Name	Description
SlicerIGT	SlicerIGT provides widely used components for implementing image-guided intervention systems. https://github.com/SlicerIGT/SlicerIGT
SlicerGSIO	SlicerGSIO provides critical algorithms for IGT modules. https://github.com/GSIO/SlicerGSIO
SlicerOpenIGTLink	SlicerOpenIGTLink facilitates communication between 3D Slicer and many hardware devices through OpenIGTLink. https://github.com/openigtlink/SlicerOpenIGTLink
SlicerRT	SlicerRT provides tools for radiation therapy research, including advanced deformable registration methods powered by the Plastimatch library. https://github.com/SlicerRt/SlicerRT
SlicerHeart	SlicerHeart contains tools for cardiac image import (3D/4D ultrasound, CT, MRI), quantification, surgical planning, and implant placement planning and assessment. https://github.com/SlicerHeart/SlicerHeart
SlicerDMRI	SlicerDMRI improves and extends diffusion magnetic resonance imaging software in 3D Slicer. https://github.com/SlicerDMRI/SlicerDMRI
QuantitativeReporting	Quantitative Reporting supports segmentation-based measurements with DICOM-based import and export of the results. https://github.com/QIICR/QuantitativeReporting