

## ISP 2.2 Release Notes

### Improvements

The following issues and bugs were resolved:

1. The Lesion Sizing Toolkit, an open-source toolkit for lesion sizing in CT datasets, has been integrated into the ISP system. For more information about the toolkit: [http://public.kitware.com/LesionSizingKit/index.php/Main\\_Page](http://public.kitware.com/LesionSizingKit/index.php/Main_Page)
2. Support for plug-ins has been added in this version of ISP 2.2.
3. On the Mac platform, the drag and drop capability for loading files does not work. This feature is not supported using the X11 windowing system used by ISP, thus the feature is now disabled for Mac systems.
4. Changing interpolation to nearest neighbor or linear is now possible directly in the lightbox window.

### Known Issues

The following list provides known issues with ISP 2.2:

1. Double-click on a view on Mac does not go to full display mode. This feature is not currently supported by X11 windowing system.
2. GPU rendering does not work well with multi-component datasets on certain graphic card configurations.