

3D Slicer



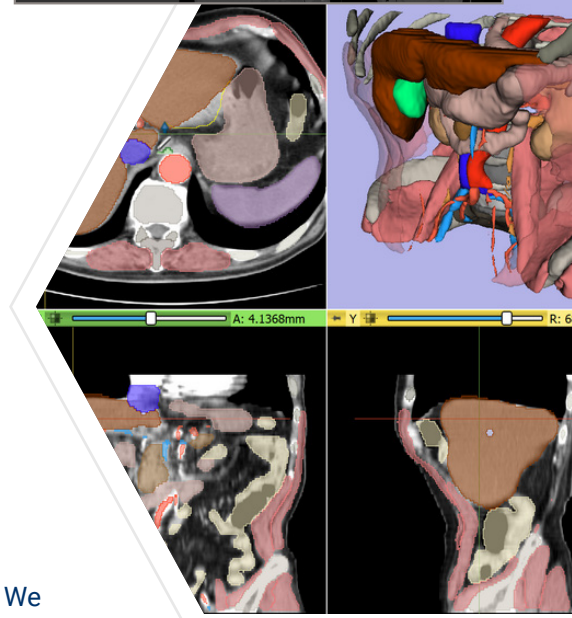
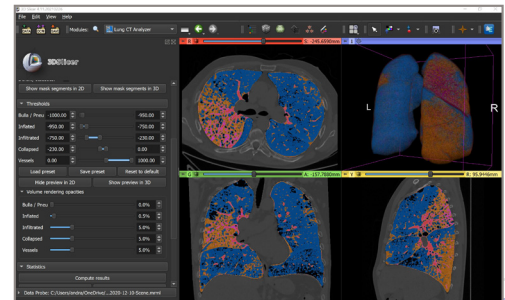
Intelligent Solutions for Medical Visualization and Image-guided Therapy

3D Slicer: The image computing platform

Built over two decades through support from the National Institutes of Health and a worldwide developer community, 3D Slicer is trusted and used by top professionals in the medical industry. You can access powerful cross-platform tools for medical image informatics, image processing, and three-dimensional visualization using 3D Slicer.

3D Slicer is the tool of choice for medical researchers and product developers:

- Can be applied to medical, biomedical, and related imaging research
- Streamlined interface and out-of-the-box plugin framework allow users to deploy their algorithm easily
- Provides data loading and management support so you can focus on what you're doing with your data rather than how to read it
- Cost-effective, yet cutting-edge
- Open source, so anyone can use it (including physicians and researchers)
- License does not impose restrictions on the use of the software
- Well-supported by a strong user community and Kitware



Fully Customizable

3D Slicer is fully customizable. Kitware can help tailor the platform to meet your research requirements and incorporate it with your existing tools and workflows. We also provide professional support for 3D Slicer, including training and technical support.

To learn more about Kitware's professional support services, message us at kitware@kitware.com.

