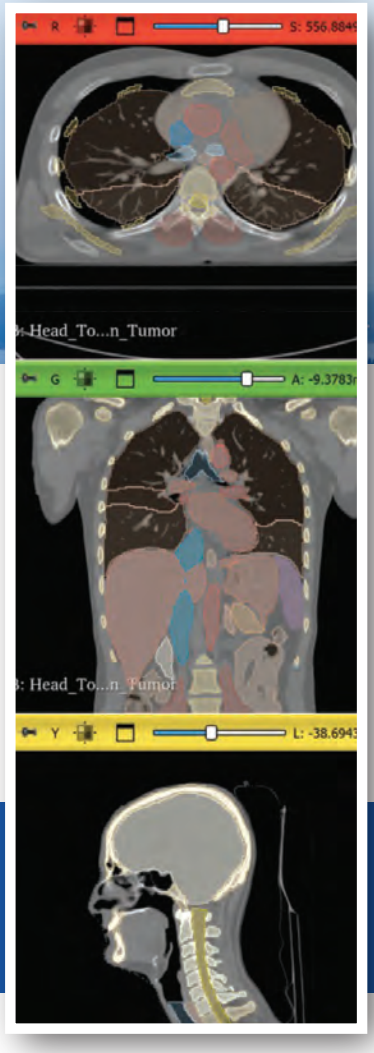
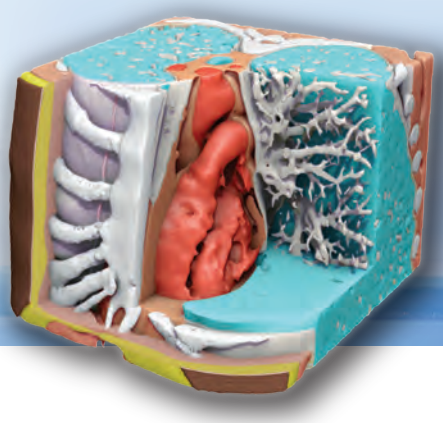


American Association of Clinical Anatomists



Innovation in Anatomy Education Workshops

at the 2025 Annual Meeting

June 16th, 2025 1pm-4pm

Learn how to extract a 3D model from a DICOM data set!

Enhance your lectures by importing 3D models into PowerPoint!

Part 1: Introduction to 3D Slicer with David Nahabedian, MSMI, CMI

This workshop (1pm-3pm) will showcase 3D Slicer's capabilities, no experience is necessary. Attendees will be guided through loading a data set (anonymized data sets will be provided), learn how to isolate structures, and extract a 3D model for varied usage including research for publication and teaching.

Part 2: Integrating 3D Models into PowerPoint and Applying Morph Transitions with Sue Simon, MS, CMI

This workshop (3pm-4pm) will cover how to add 3D models to PowerPoint slides, and assign actions on those models such as morph transitions and highlighting of structures. Having 3D models in lectures increases student engagement and can help students better understand complex spatial relationships.

Register here!

FREE to all meeting attendees! Bring your laptop. Additional information will be sent out in May.

www.clinical-anatomy.org

2025 annual meeting

David Nahabedian and Sue Simon are both medical illustrators within the Center for BioMedical Visualization, Department of Anatomical Sciences, School of Medicine at St. George's University in Grenada, and are board-certified medical illustrators. Questions: ssimon2@sgu.edu

Center for BioMedical Visualization