Bienvenido a Slicer

Sonia Pujol, Ph.D.

28/08/2024

Assistant Professor of Radiology Brigham and Women's Hospital Harvard Medical School

Bienvenido a Slicer

Sonia Pujol, Ph.D.

Assistant Professor of Radiology Brigham and

Women's Hospital Harvard Medical School

Meta

This tutorial is a short introduction to the Welcome module of the Slicer open-source software.

Slicer5 Basics

*Slicer is an open-source software for segmentation, registration and visualization of medical imaging data.

*The platform is developed through a multi-institution effort of several NIH funded large-scale consortia.

*Slicer is for medical research only, and is not FDA approved.

Slicer5 Basics

3D Slicer 5 version 5.10.0 includes over 100 modules and more than 190 extensions for image segmentation, registration and 3D visualization of medical imaging data.

La Documentación y Tutoriales lengüeta contiene enlaces para el entrenamiento compendio y documentación páginas de 3D Slicer versión 4.8.
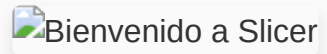
*Slicer is a multi-platform software developed and maintained on Mac OSX, Linux and Windows.

*Slicer requires a minimum of 2 GB of RAM and a dedicated graphic accelerator with 64 MB of on-board graphic memory.
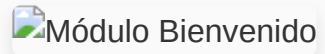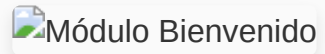
Bienvenido a Slicer

Bienvenido a Slicer

Interfaz de Usuario Slicer

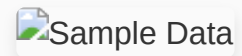Interfaz de Usuario Slicer

Módulo Bienvenido
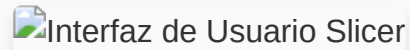
Módulo Bienvenido

Módulo Bienvenido

Módulo Bienvenido
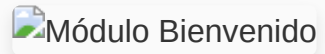
Sample Data
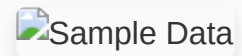
Sample Data

Sample Data

Sample Data
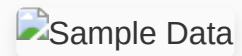
Módulo Bienvenido

Módulo Bienvenido

Dataset de Muestra del Cerebro MR

Dataset de Muestra del Cerebro MR

Dataset de Muestra del Cerebro MR

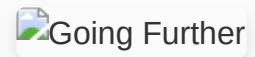# Dataset de Muestra del Cerebro MR

Dataset de Muestra del Cerebro MR

Going Further

Going Further

Going Further

https://training.slicer.org/

Agradecimientos