

Histology: An Interactive Virtual Microscope recreates the look and feel of a microscope in an intuitive, browser based interface. Histology is one of the core courses in the curriculum for medicine and allied health professions. It requires both an understanding of the cellular structure of organs and tissues and the ability to recognize tissues at the microscopic level. Traditionally, students have used microscopes to study specimens on glass slides. While extensive practice with the microscope is not essential in the modern health care setting, histology remains an image intensive discipline. To understand the organization and function of tissues requires that students be able to interpret microscopic images. By presenting nested images at increasing magnification, Histology: An Interactive Virtual Microscope provides a sense of scale and proportion that cannot be achieved in a standard histology text or atlas. Moreover, the text descriptions and labelled images offer flexibility (students can study at any computer) and opportunities for small group learning (several students can examine the images together), yet provide guidance for independent study.

The Classroom Teachers World Animal Encyclopedia, The Road to a Modern IT Factory: Industrialization - Automation - Optimization (Management for Professionals), Arapaho Womens Quillwork: Motion, Life, and Creativity, Re-Imagining Christian Education for the Twenty-First Century, Lean Six Sigma Case Studies in the Healthcare Enterprise,

Histology: An Interactive Virtual Microscope. Ruth Wood and Joel Schechter. Sinauer Associates, Inc., Sunderland, Massachusetts , Histology Guide - a virtual histology laboratory with zoomable images of microscope slides and electron micrographs. Slide box - Atlas of Human Histology - Electron Microscopy - QUIZ. Histology: An Interactive Virtual Microscope. Histology: An Interactive Virtual Microscope. Demo version: Learn more about this demo.

HISTOLOGY: An Interactive Virtual Microscope. ****NOTE****. This demonstration version of Histology is an online sampler of the content available in the full. curated by Michael Hortsch, Ph.D. If you have questions or comments regarding the University of Michigan virtual slide collection, please contact Dr. Hortsch at.

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