

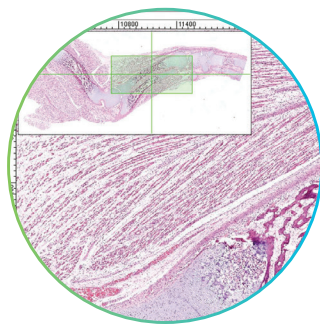
Biology: Digital Slides Free Demo

Our vast collection of microscope slides with over 50 years of custom slide preparation experience is now available digitally. Enhance hands-on biology and microscopy labs through deeper analysis of specimens and structures, customized interaction, and increased user control.

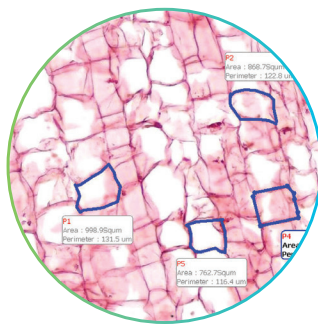


WITH DIGITAL SLIDES YOU CAN:

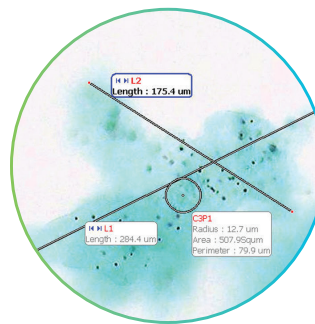
- Scan and Zoom
- Measure structures on screen
- Navigate within layers of specimen along X, Y, and fine-focus Z axis
- Annotate slides on-screen for presentations and lectures
- Capture and save images for student homework or pre-work
- Access online



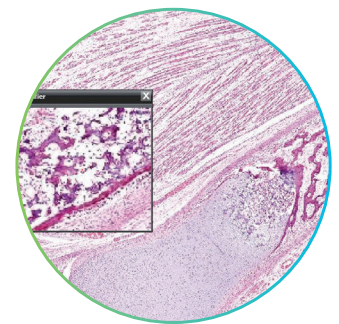
Navigate within context of specimen slide
Quickly pinpoint specific structures.



Annotate slides and save for further study
Delineate specific structures for use during lectures or assessment.



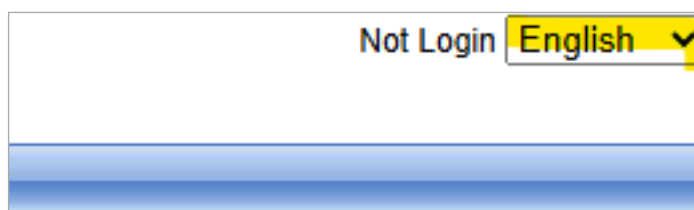
Measure structures on screen
Compare sizes directly in class or assign measurement for homework.



Zoom and Scan up to 1,000X
View highly detailed structures scanned and preserved at multiple magnifications.

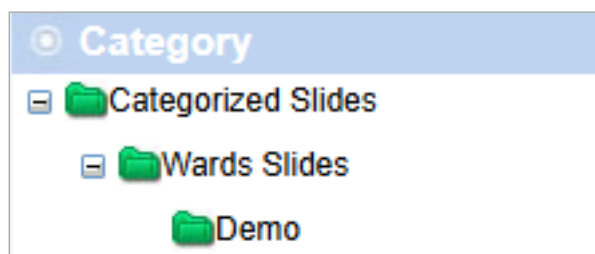
Instructions for access to the Free Demo

.01 VISIT THE WEBSITE: VWR.MOTIC.COM

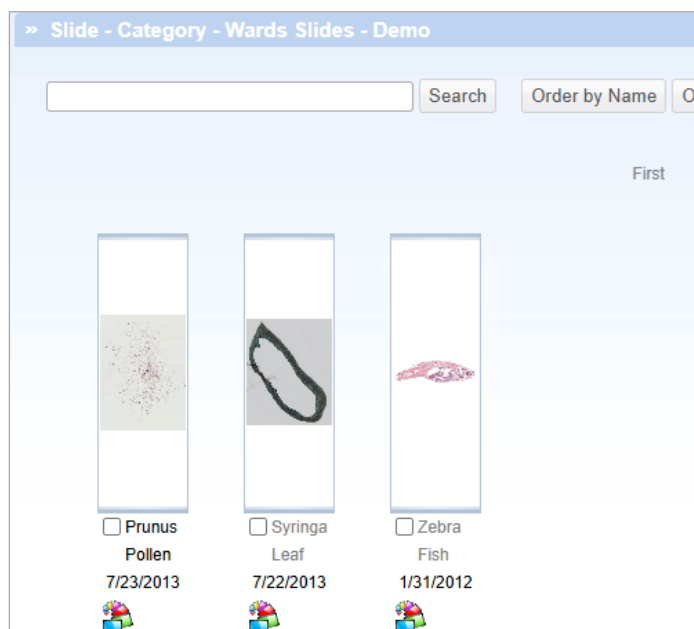


Note: some browsers default to a simplified Chinese text. You can change this default in the upper right corner

.02 Enter the demonstration user name and password. The Password is case sensitive. User Name: wardsdemo Password: demo



.03 On the left side of the screen expand the folder structure to see the demo set. Click on Demo



.04 Double click on the sample slide to open it in a new tab