

Resource Summary Report

Generated by NIF on Aug 8, 2026

Internet Atlas of Histology

RRID:SCR_001745

Type: Tool

Proper Citation

Internet Atlas of Histology (RRID:SCR_001745)

Resource Information

URL:

<https://web.archive.org/web/20121114105735/https://histo.life.illinois.edu/histo/atlas/index.php>

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Description: This portal leads to the Internet Atlas of Histology. This atlas allows you to explore the complete set of histological specimens that features many excellent plastic sections prepared by Aulikki Kokko-Cunningham, M.D. Also called University of Illinois at Urbana-Champaign, the College of Medicine: Internet Atlas of Histology Over 1000 labeled histological features are labeled and have accompanying functional descriptions. All of this information is accessible through an alphabetical index and a search engine. This resource has images categorized in: - Slides: Links to all of the specimens - Objects: Index of histological features Sponsors: This resource is supported by UIUC.

Synonyms: UICU Histology Atlas

Resource Type: curriculum material, data or information resource, narrative resource, topical portal, slide, training material, portal

Keywords: electron micrograph, electron microscopy, endocrine, epithelium, female reproductive system, blood, bone, bone marrow, cell, circulatory system, connective tissue, cross section, digestive tract, histology, immune system, light microscopy, male reproductive system, muscle, nervous system, object, respiratory system, scanning electron microscopy (sem), sense organ, skin, specimen, tissue, transmission electron microscopy (tem), urinary system, image

Availability: Free, Freely Available

Resource Name: Internet Atlas of Histology

Resource ID: SCR_001745

Alternate IDs: nif-0000-10251

Old URLs: <https://histo.life.illinois.edu/histo/atlas/index.php>

Record Creation Time: 20220129T080209+0000

Record Last Update: 20260808T185733+0000

Ratings and Alerts

No rating or validation information has been found for Internet Atlas of Histology.

No alerts have been found for Internet Atlas of Histology.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.