

Resource Summary Report

Generated by [nidm-terms](#) on Jul 31, 2026

University of Liverpool Shared Research Histology Core Facility

RRID:SCR_026606

Type: Tool

Proper Citation

University of Liverpool Shared Research Histology Core Facility (RRID:SCR_026606)

Resource Information

URL: <https://www.liverpool.ac.uk/research/facilities/histology/>

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Description: Facility offers preparation of samples from fresh or fixed tissue through to scanned images. Provides training to prepare and use equipment to embed, section and hand stain tissues as required. Offers three different types of wax for embedding and sectioning as required. Fully equipped for methyl methacrylate and glycol methacrylate embedding and sectioning (including larger samples), freeze microtomy and high throughput slide imaging using our Zeiss Axioscan Z1.

Synonyms: University of Liverpool Shared Research Histology Facility

Resource Type: core facility, service resource, access service resource

Keywords: fresh or fixed tissue preparation, scanned images, embedding and sectioning, hand stain tissues, services

Resource Name: University of Liverpool Shared Research Histology Core Facility

Resource ID: SCR_026606

Alternate IDs: ABRF_3098

Alternate URLs: <https://coremarketplace.org/?FacilityID=3098&citation=1>

Record Creation Time: 20250319T060338+0000

Record Last Update: 20260731T043219+0000

Ratings and Alerts

No rating or validation information has been found for University of Liverpool Shared Research Histology Core Facility.

No alerts have been found for University of Liverpool Shared Research Histology Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at [nidm-terms](#) .

Schulze J, et al. (2025) Methodology for generating chorioallantoic membrane patient-derived xenograft (CAM-PDX) models of pleural mesothelioma and performing preclinical imaging for the translation of cancer studies and drug screening. F1000Research, 14, 481.

Altinpinar AE, et al. (2025) Gestational low-protein diet impairs mitochondrial function and skeletal muscle development by inducing immune responses in male offspring. Redox biology, 87, 103890.