

Resource Summary Report

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Cancer Research UK Scotland Institute Histology Core Facility

RRID:SCR_027306

Type: Tool

Proper Citation

Cancer Research UK Scotland Institute Histology Core Facility (RRID:SCR_027306)

Resource Information

URL: <https://www.crukscotlandinstitute.ac.uk/cruk-si-research/laboratory-operations/scientific-services.html>

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Description: Offers processing fixed tissue for paraffin-embedded histology, cryo-microtomy, cell pellet processing, H+E staining and special histology stains or cellular material supplied. Immunohistochemistry, immunofluorescence and in-situ hybridisation service is available along with the capability to provide digital scanning and analysis. Many other techniques such as provision of tissue microarrays and other staining techniques such as TUNEL can be provided or set-up as required.

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

Keywords: ABRF, Immunohistochemistry, immunofluorescence, in-situ hybridisation, processing fixed tissue, paraffin-embedded histology, cryo-microtomy, cell pellet processing, H+E staining,

Resource Name: Cancer Research UK Scotland Institute Histology Core Facility

Resource ID: SCR_027306

Alternate IDs: ABRF_4086

Alternate URLs: https://coremarketplace.org/RRID:SCR_027306/?citation=1

Record Creation Time: 20250814T065259+0000

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Ratings and Alerts

No rating or validation information has been found for Cancer Research UK Scotland Institute Histology Core Facility.

No alerts have been found for Cancer Research UK Scotland Institute Histology Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.