

Resource Summary Report

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Cancer Research UK Scotland Translational Molecular Imaging Group Core Facility

RRID:SCR_028697

Type: Tool

Proper Citation

Cancer Research UK Scotland Translational Molecular Imaging Group Core Facility
(RRID:SCR_028697)

Resource Information

URL: <https://www.crukscotlandinstitute.ac.uk/advanced-technologies/translational-molecular-imaging.html>

Proper Citation: Cancer Research UK Scotland Translational Molecular Imaging Group Core Facility (RRID:SCR_028697)

Description: Core provides expertise in radiochemistry, PET tracer development, preclinical PET and MRI imaging, cancer modelling, and advanced image analysis. Supports translational imaging research, with strengths in molecular imaging, pharmacodynamic biomarker development, and AI-enabled image analytics. Provided instruments include a GE PETtrace 800 cyclotron, radiosynthesis platforms, and small-animal NanoScan PET/MRI system. Services include expertise in both PET and MRI acquisition and analysis, supporting studies in cancer biology, metabolism, and therapy response.

Synonyms: , Translational Molecular Imaging (TMI) Group, CRUK Scotland Translational Molecular Imaging Group

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

Keywords: ABRF, imaging services, radiochemistry, PET tracer development, preclinical PET, MRI imaging, cancer modelling, advanced image analysis,

Resource Name: Cancer Research UK Scotland Translational Molecular Imaging Group Core Facility

Resource ID: SCR_028697

Alternate IDs: ABRF_6041

Alternate URLs: https://coremarketplace.org/RRID:SCR_028697/?citation=1

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Ratings and Alerts

No rating or validation information has been found for Cancer Research UK Scotland Translational Molecular Imaging Group Core Facility.

No alerts have been found for Cancer Research UK Scotland Translational Molecular Imaging Group Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.