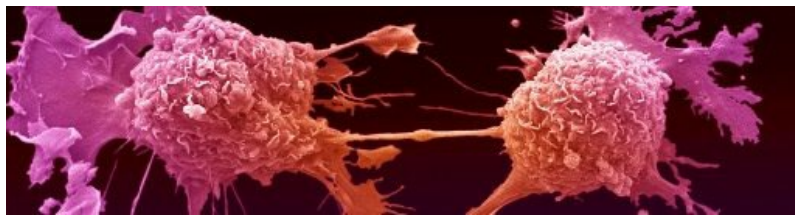


Research in the School of Cancer Sciences



Research within the School of Cancer Sciences offers unparalleled opportunities for both basic and translational research on human cancer. The School delivers world-class research on both model organisms and humans, translating results into new treatments in our world-leading **Clinical Trials Unit** (<http://www.birmingham.ac.uk/research/activity/mds/trials/crctu/index.aspx>).

All of this is underpinned by a research infrastructure which includes centralised tissue banking in the **Human Biomaterials Resource Centre** ([/facilities/hbrc/index.aspx](http://www.birmingham.ac.uk/research/activity/mds/hbrc/index.aspx)) as well as access to cutting edge facilities and

technologies in the **College Technology Hub** ([/facilities/technology-hub/index.aspx](http://www.birmingham.ac.uk/research/activity/mds/cthub/index.aspx)).

We are also committed to supporting early career researchers to become leaders in the field through the Postdoctoral/Early Researcher Career Development and Training Scheme (**PERCAT** ([/university/colleges/mds/percat/index.aspx](http://www.birmingham.ac.uk/research/activity/mds/percat/index.aspx))).

The School of Cancer Sciences contributes to major research programmes across the University, for example in Angiogenesis, Cancer Epidemiology, Inflammation and Stratified Medicine.

Research Themes...

Cancer Cell Biology and Epigenetics ([/research/activity/mds/domains/Cancer/cancer-cell-biology-epigenetics/index.aspx](http://www.birmingham.ac.uk/research/activity/mds/domains/Cancer/cancer-cell-biology-epigenetics/index.aspx))

Cancer Genetics and DNA Damage ([/research/activity/mds/domains/Cancer/cancer-genetics-dna-damage/index.aspx](http://www.birmingham.ac.uk/research/activity/mds/domains/Cancer/cancer-genetics-dna-damage/index.aspx))

Cancer Prevention, Screening, Diagnosis and Survivorship ([/research/activity/mds/domains/health-pop/population-health-research-epidemiology/cancer/index.aspx](http://www.birmingham.ac.uk/research/activity/mds/domains/health-pop/population-health-research-epidemiology/cancer/index.aspx))

Cellular, Immune and Gene Therapy for Cancer ([/research/activity/mds/domains/Cancer/cell-immune-gene-therapy/index.aspx](http://www.birmingham.ac.uk/research/activity/mds/domains/Cancer/cell-immune-gene-therapy/index.aspx))

Structural Biology and Biomarkers ([/research/activity/mds/domains/Cancer/structural-biology-and-biomarkers/index.aspx](http://www.birmingham.ac.uk/research/activity/mds/domains/Cancer/structural-biology-and-biomarkers/index.aspx))

Tumour Immunology ([/research/activity/mds/domains/Cancer/tumour-immunology/index.aspx](http://www.birmingham.ac.uk/research/activity/mds/domains/Cancer/tumour-immunology/index.aspx))

Viral Oncology ([/research/activity/mds/domains/Cancer/viral-oncology/index.aspx](http://www.birmingham.ac.uk/research/activity/mds/domains/Cancer/viral-oncology/index.aspx))

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