Research activity

Here is a list of all the research activity pages:

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Early career support (/research/activity/mds/early-career-support/index.aspx)

Information on postdoctoral and early career support for medical researchers in the University of Birmingham.

EBV persistence and lymphomagenesis (/research/activity/mds/domains/Cancer/viral-oncology/epstein-barr-virus-persistence-lymphomagenesis/index.aspx)

A page which outlines the work done by the Epstein-Barr virus persistence and lymphomagenesis group, Cancer Studies, Univeristy of Birmingham.

Education, Undergraduate ,. MSc, MRes, Birmingham Centre for Railway Research and Education (/research/activity/railway/courses/index.aspx)

Postgraduate degrees at The Birmingham Centre for Railway Research and Education, University of Birmingham

Educational Research (/research/activity/mds/projects/HaPS/PCCS/MESH/research/educational/index.aspx)

Effectiveness and cost-effectiveness of Levonorgestrel containing Intrauterine system in Primary care against Standard treatment for Menorrhagia (ECLIPSE) (/research/activity/mds/trials/bctu/trials/womens/eclipse/index.aspx)

ECLIPSE clinical trial: Effectiveness and cost-effectiveness of Levonorgestrel containing Intrauterine system in Primary care against Standard treatment for Menorrhagia (ECLIPSE)

eGFR-C (/research/activity/mds/trials/bctu/trials/renal/egfr-c/index.aspx)

eGFR-C is a national multicentre prospective longitudinal study investigating the accuracy of different methods of glomerular filtration rate (GFR) estimation run by University of Birmingham Clinical Trials Unit.

ELaTION trial (/research/activity/mds/trials/bctu/trials/coloproctology/elation/index.aspx)

ElaTION is a trial in the Birmingham Clinical Trials Unit

Electrical Power and Control Systems Group (/research/activity/eese/power-control/index.aspx)

Electrical Power and Control Systems research group, School of Electronic, Electrical and Systems Engineering, University of Birmingham

Electronic, Electrical and Systems Engineering Research (/research/activity/eese/index.aspx)

Research in the School of Electronic, Electrical and Systems Engineering at the University of Birmingham

ELUTE Project (/research/activity/elute/index.aspx)

The ELUTE EID project is an intersectoral study that aims to enhance knowledge of the environmental fate and behaviour of persistent brominated organic chemicals by exploiting recent advances in analytical science.

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