Research activity

Here is a list of all the research activity pages:

Generic List

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

Academic Clinical Cardiovascular Medicine at City Hospital

Information on the Centre for Cardiovascular Sciences at City Hospital Group, led by Professor Gregory Lip, Section of Cardiovascular Sciences, School of Clinical and Experimental Medicine, College of Medical and Dental Sciences

Accessing Social Care – Learning Disabilities (ASC-LD)

The Accessing Social Care – Learning Disabilities team (University of Birmingham) are running a research study, to ask adults with learning disabilities from Black and minority ethnic communities about their views of social care services. The study has been funded by the National Institute for Health Research's School of Social Care Research. The team will be looking for people to take part in our project until Spring 2013.

Accuracy of Bladder Ultrasound Study (BUS) trial

Accuracy of Bladder Ultrasound Study (BUS) trial in Birmingham Clinical Trials Unit

Acute Myeloid Leukaemia and High Risk Myelodysplastic Syndrome trial 16 (AML16)

Acute Myeloid Leukaemia and High Risk Myelodysplastic Syndrome trial 16 (AML16) in Birmingham Clinical Trials Unit

AD2000 Trial - A reliable assessment of the efficacy and safety of donepezil and aspirin in Alzheimer's Disease

AD2000 Trial - A reliable assessment of the efficacy and safety of donepezil and aspirin in Alzheimer's Disease.

Adenovirus group

Research page for the adenovirus group, run by Roger Grand and Andy Turnell, School of cancer Sciencesa, College of medical and Dental Sciences, Univesaity of Birmingham.

Adrenal Steroids, Metabolism, and Action Research Group

Information on the Adrenal Steroids, Metabolism, and Action Research Group, Section of Endocrinology, Diabetes and Metabolism, School of Clinical and Experimental Medicine, College of Medical and Dental Sciences

Advanced Manufacturing Technology Centre - Mechanical Engineering research

The Advanced Manufacturing Technology Centre brings together key research groups and individuals within the University of Birmingham's School of Mechanical Engineering. It includes: Advanced Machining, Automation and Intelligent Manufacturing, Laser processing, Micro Manufacturing and Computer Aided Engineering.

Aerodynamics research - The Birmingham Centre for Railway Research and Education

AeroTRAIN

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