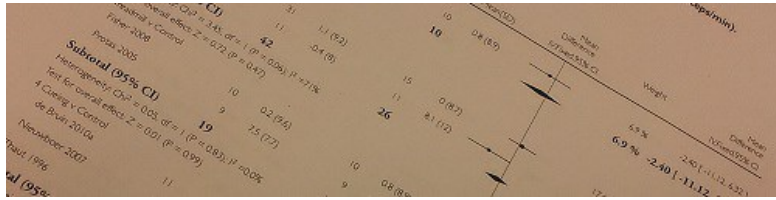


Completed research



This page contains links and further information about research that has been completed by the BCTU. These studies have completed recruitment and follow up and have been published in full.

Completed trials

- **AD2000** (</research/activity/mds/trials/bctu/completed-trial-research/adhoc/ad2000/index.aspx>): A reliable assessment of donepezil and aspirin in Alzheimer's disease
- **AML 14** (</research/activity/mds/trials/bctu/completed-trial-research/adhoc/aml/index.aspx>): A Leukaemia Research Fund funded Acute Myeloid Leukaemia and High Risk MDS trial
- **AML 15** (</research/activity/mds/trials/bctu/completed-trial-research/adhoc/aml/index.aspx>): An MRC trial programme for treatment development for patients with de novo and secondary Acute Myeloid Leukaemia (WHO Definition) under 60 years of age
- **AML HR:** (</research/activity/mds/trials/bctu/completed-trial-research/adhoc/aml/index.aspx>) Medical Research Council Working Party on Leukaemia in Adults Acute Myeloid Leukaemia High Risk trial
- **GBS study** (</research/activity/mds/trials/bctu/completed-trial-research/womens/gbs/index.aspx>): Accuracy and cost effectiveness of rapid diagnosis of Group-B streptococcus during labour
- **LUNA** (</research/activity/mds/trials/bctu/completed-trial-research/womens/luna/index.aspx>): Laparoscopic Uterosacral Nerve Ablation for Chronic Pelvic Pain and other gynaecological surgery trials
- **PulseOx** (</research/activity/mds/trials/bctu/completed-trial-research/womens/pulseox/index.aspx>): Pulse oximetry as a screening test for congenital heart disease in newborn babies