International Clinical Trials Day 2017

Division of Transplantation Immunology and Mucosal Biology and the MRC Centre for Transplantation

The Division has several major research programmes including complement, coagulation and inflammation and immune biology, T-cell differentiation and T cell regulation, as well as cell and protein therapeutics. It also includes a section of Surgical innovation and a section on Research Ethics.

THE FACTS

- 15 MRC Funded Trials
- 22 Completed Trials
- 17 Current Trials
- 1 Global Trial ongoing since 1996

Clinical Research tries to find out more about illnesses and people’s health. Clinical Research can help find the best type of treatment for a disease or illness. Clinical Trials are essential to finding out whether new healthcare interventions (such as new drugs) work.

From 2007 - 2017, The Division of Transplantation Immunology and Mucosal Biology and the MRC Centre for Transplantation have conducted 39 clinical trials and the 40th observational study is in the pipeline.

Further information on Clinical Trials can be found:
clinicaltrials.gov
www.ukctg.nihr.ac.uk

#iamresearch