Welcome to the Clinical Data Research Hub (CDRH), a coordinating centre for clinical research, hosted by the Liggins Institute and supporting the ON TRACK Network. In collaboration with the Department of Obstetrics and Gynaecology, and Department of Paediatrics: Child and Youth Health, University of Auckland.

We provide a comprehensive range of data management services for randomised trials and clinical studies, including online databases, custom randomisation, drug distribution and web dashboards for study monitoring. Our systems will help you streamline setting up and running your trial.

Contact: researchhub@auckland.ac.nz +649237713

Randomisation and databases: www.ligginstrials.org
**CDRH Admin**

- Redmine
- CDRH SharePoint (runs best in IE)
- Liggins VPN Access
- University of Auckland Staff Intranet
- Space statistics
- LiFePATH Admin
- CDRH Randomisation Demo (code 991000tst)
- CDRH Data Environment

**Synthesis & Translation**

- PRISMA-P 2015 - Preferred Reporting for Systematic Review and Meta-analysis Protocols
- PRISMA 2009 - Preferred Reporting Items for Systematic Reviews and Meta-analyses
- PRISMA-IPD 2015 - Preferred Reporting Items for a Systematic Review and Meta-analysis of Individual Participant Data
- PRISMA Extension 2015 - Network Meta-analyses
- PRISMA-Ć Extension 2016 - Systematic Reviews and Meta-analyses of Newborn and Child Health Research
- PRISMA-DTA - Preferred Reporting Items for a Systematic Review and Meta-analysis of Diagnostic Test Accuracy Studies
- MOOSE - Reporting of Meta-analysis of Observational Studies in Epidemiology
- GRADE - Grading Quality of Evidence and Strength of Recommendations
- GRADE - Non-Randomised Studies
- GRADE Handbook
- Cochrane Handbook 2019 - Systematic Reviews of Interventions
- AGREE II - Assessing Quality and Reporting of Practice Guidelines
- PROSPERO Registration of Systematic Reviews - Checklist
- RoB2 - Cochrane Risk of Bias Tool for RCTs
- ROBINS-I - Risk of Bias In Non-randomized Studies of Interventions
- Risk of Bias Tool for Observational Studies
- Meta-analysis of Animal Studies
- Median to Mean Calculator
- WHO Guideline to Rapid Reviews

**Additional Resources**

- DAMOCLES - Charter for Clinical Trial Data Monitoring Committees
- EROIN 2011 - Standards Requirements for GCP-Compliant Data Management in Multinational Clinical Trials
- NAESS 2019 - Neonatal Adverse Event Severity Scale (INC)
- Trial Managers Network
- NLM Journal Database