Research and development

- Ongoing studies of using network meta-analyses methods with IPD time-to-event data and using the restricted mean survival time in IPD time-to-event meta-analyses
- Observational study comparing aggregate data and IPD approaches to meta-analysis of randomised trials
- Investigation of how risk of bias and applicability/generalizability are assessed, reported and incorporated in IPD meta-analyses, with a view to developing IPD extensions or adaptations for QUADAS-2, PROBAST and ROB2

Best practice and guidance

- Writing and editing a book on IPD meta-analysis which will provide practical guidance on concepts and methods
- DEPRESSD Project to provide guidance on managing IPD meta-analyses

Methods implementation

- Revision of the chapter on IPD meta-analysis in the Cochrane Handbook