on Network Meta-analysis

WORKSHOP TIMETABLE

Workshop Day 1	
Time	Contents
08:30 - 09:00	Registration & Collection of Course Materials
09:00 - 09:10	Opening and Welcome Address
09:10 - 09:30	L1: Refresher of systematic review processes
09:30 - 10:00	L2: Overview of Network meta-analysis
10:00 – 10:20	Tea Break
10:20 - 11:00	L3: Systematic reviewing for a NMA – special considerations
11:00 - 11:30	L4: Introduction to the research question & evidence for the practical exercise
11:30 - 12:30	P1: Refresher of pair-wise meta-analysis using RevMan
12:30 – 13:30	Lunch
13:30 - 14:00	L5: Introduction to indirect & multiple treatment comparisons
14:00 - 15:00	P2: Practical exercise in estimating effects by ITC & MTC
15:00 – 15:20	Tea break
15:20 – 15:50	P3: Dataset structure and entry in Stata
15:50 – 16:30	P4: Repeat of P2 exercise using Stata
16:30 – 16:45	Recap of the Day
16:45	End of Day 1

Workshop Day 2	
Time	Contents
08:30 - 09:00	Registration
09:00 - 09:30	L6: Assumptions & assumption checking for ITC
09:30 - 10:30	L7: Checking the Consistency assumption for MTC MA
10:30 - 10:50	Tea Break
10:50 - 12:00	L8: Overview of the NMA meta-regression model
12:00 - 13:00	Lunch
13:00 - 14:00	P5: Conducting an NMA using STATA I (Continuous outcome)
14:00 - 15:00	L9: Interpreting the results I
15:00 – 15:20	Tea break
15:20 - 16:00	P6: Conducting an NMA using STATA II (Binary outcome)
16:00 - 16:30	L10: Interpreting the results II
16:30 - 17:00	L11: Critical appraisal of NMA
17:00	End of Day 2