

Cochrane Systematic review course by Cochrane Belgium: How to write a protocol for systematic reviews and how to conduct systematic reviews in the clinical context

Day 1	
start 9.00	
9.00-10.00	1. Introduction to the course and the Cochrane collaboration; what is a (Cochrane) Systematic review & how do you start?
10.00-10.30	2. Workshop formulating your question
10.30-10.50	Break
10.50-11.25	3. Writing the protocol for your systematic review
11.25-12.05	4. Searching for studies
12.05-12.50	Lunch Break
12.50-13.50	5. Workshop building your search strategy
13.50-14.00	6. Selecting studies
14.00-14.40	7. Workshop selecting studies
14.40-15.00	Coffee break
15.00-15.15	8. How can you contribute to Cochrane? An introduction
15.15-16.30	9. Workshop text, comparisons and data in RevMan
Day 2	
start 9.00	
9.00-10.00	1. Assessment risk of bias RCTs: RoB 2
10.00-10.55	2. Workshop assessment risk of bias (RoB2)
10.55-11.15	Break
11.15-11.35	3. Collecting data
11.35-12.15	4. Workshop collecting data
12.15-13.00	Lunch break
13.00-14.30	5. Analyzing dichotomous and continuous data. Introducing meta-analysis
14.30-14.50	Break
14.50-16.30	6. Workshop meta-analysis
Day 3	
start 9.00	
9.00-10.30	1. Heterogeneity, publication bias
10.30-10.50	Break
10.50-12.00	2. Workshop heterogeneity
12.00-12.30	3. SWiM reporting guidelines: Synthesis Without Meta-analysis in SR
12.30-13.15	Lunch break
13.15-14.20	4. GRADE
14.20-14.40	5a. Workshop GRADE for intervention studies (part 1)
14.40-15.00	Break
15.00-15.40	5b. Workshop GRADE for intervention studies (part 2)
15.40-16.20	6. Reporting and updating the review
16.20-16.30	Time for questions and feedback