



Training in meta-analysis in child and adolescent psychiatry

Programme

Day 1

9.00-9.15: Introduction

9.15.10.00: Literature search-tips

10.00-10.45: Basic of meta-analyses

10.45-11.15: Break

11.15.-12.00: Fixed effects vs. random effects- Heterogeneity

12.00.12.45: Subgroup analyses; Meta-regression

12.45.13.00: Q&A

13.00-14.00: Lunch

14.00- 15.00: Publication bias

15.00-15.15: Break

15.15- 16.00: Appraisal of study risk of bias and evidence quality

16.00-17.00: Q&A

17.00: End Day 1

Day 2

9.00-11.00: RevMan- tutorial

11.00-11.20: Break

11.20-12.45: Comprehensive meta-analysis (CMA)- tutorial

12.30-13.00: Q&A

13.00-14.00: Lunch

14.00-15.45: R - tutorial

15.45-16.00: Break

16.00-16.45: Appraisal of meta-analysis quality and criticism to meta-analyses;
advanced meta-analytic methods

16.45-17.00: Q&A

17.00: End Day 2

Note: delegates are requested to download and install:

RevMan 5

<https://community.cochrane.org/help/tools-and-software/revman-5/revman-5-download>

the free trial of Comprehensive meta-analysis (CMA)

<https://www.meta-analysis.com/> (please do not use it before the workshop)

(those who use Mac, will need to install Parallels as CMA does not run in Mac)

and R- R studio

<https://www.r-project.org/>