

The Nottingham Systematic Review Course

Tuesday 18th June– Friday 21st June, 2019

What have previous delegates said about our course?

'One of the best courses I have ever attended. A vast amount of relevant and comprehensive information conveyed in an efficient and digestible way. Outstanding quality of presenters, organisation excellent and professional. All round top course, thank you.'

'I have learnt a great deal. I have a much better understanding of what is involved in a systematic review now.'

'It has been a wonderful experience. I go out of this course significantly different than when I arrived and leave with a lot of will to apply many concepts. Thank you to all in the team!'



What will you learn? - Identify and Clarify your Review Questions, Understand and Develop Search Strategies and Manage the Results of Systematic Searches. You will learn to Extract Data and Assess the Risk of Bias of Included Studies. Participants will learn to Understand and carry out the Syntheses of Data Extracted, Apply the Methodology and Conduct Reviews Independently.



Course Overview

The Nottingham Systematic Review Course is aimed at enabling participants to become proficient in developing and undertaking a Cochrane-style systematic review of interventions. As this is an introductory course, no previous knowledge of systematic reviewing is required.

The course utilises a combination of lectures, small group discussions, workshops, library-based interactive tutorials, with hands on practical work at computer stations using RevMan and Endnote software. Review Manager (RevMan) is the software used for preparing and maintaining Cochrane Reviews.

What makes us different?

This is a hands-on course with a high focus on practical and computer-based learning delivered through demonstrations, guided practical exercises and facilitated tutorials. All course materials are provided in the course folder and electronic format.

Experienced tutors and facilitators, expert in their respective fields, are on hand to give you practical and individual advice on undertaking publishable systematic reviews. There is the opportunity to network, including an evening meal on the penultimate day of the course.

No prior knowledge is required, though, to maximise your learning, we ask you to have considered the topic (PICO) of your own review prior to the course, as there is the opportunity to discuss and develop components of your own protocol.



Our Speakers

Professor Brigitte Scammell, Professor in Orthopaedics,
Faculty of Medicine & Health Sciences, University of Nottingham, Nottingham, UK.

Clinical Associate-Professor Alexia Karantana, Clinical Associate Professor in Hand
Surgery, Faculty of Medicine & Health Sciences, University of Nottingham, Nottingham, UK.

Ms Judy Wright, Senior Information Specialist, Faculty of Medicine and Health,
Leeds Institute of Health Sciences, University of Leeds, Leeds, UK.

Associate-Professor Sarah Lewington, Scientific Director, MSc in Global Health Science,
University of Oxford, Oxford, UK.

Ms Jun Xia, Co-Director Nottingham Ningbo GRADE Centre,
University of Nottingham-Ningbo.

Date, Location & Fees

Date: Tuesday 18th June - Friday 21st June, 2019.

Time: 09:00—17:00.

Venue: [The University of Nottingham is located at the heart of England and has good public transport networks.](#)

Course Fee: Early Bird discount fee is £800 if booked before 31st March, 2019. Later bookings, fee is £895. A limited number of places are available to University of Nottingham PG students and staff at 25% discount. The course fee includes all learning materials, refreshments and lunch every day, plus farewell evening meal on Thursday 20th June, 2019.



The course venue is the new state of the art Teaching & Learning Hub, at the University of Nottingham, University Park Campus.

To Register

General Enquiries: Email: carrie.chalmers@nottingham.ac.uk

To book direct online please visit: [Nottingham Systematic Review Course](#)

Course Content Enquiries: Email: jun.xia@nottingham.ac.uk

The Centre for Evidence Based Hand Surgery (CEBHS) is a collaboration between the British Society for Surgery of the Hand, The University of Nottingham and Nottingham University Hospitals NHS Trust, working with patients and the wider community of all those involved in hand surgery care.

The CEBHS core membership comprises clinicians, academics and researchers from [Academic Orthopaedics, Trauma and Sports Medicine](#) and the [Nottingham Clinical Trials Unit \(NCTU\)](#).



Promoting evidence based healthcare, globally.
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