

UroScience

Workshop

Understanding a systematic review and meta-analysis

Sala De Videoconferência 3o andar HC - em frente ao anfiteatro

Weekly from 16PM to 18PM

01/11 - Wednesday

08/11 - Wednesday

14/11 - Tuesday

22/11 - Wednesday

29/11 - Wednesday

06/12 - Wednesday

Purpose:

- To understand the main concepts on developing systematic reviews and the principles of meta-analysis;
- To write the protocol of a systematic review';

Instructor:

Herney Andrés García-Perdomo MD MSc EdD PhD FACS

Director Postgraduate Clinical Programs

Associate Professor Universidad del Valle

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Uroscience

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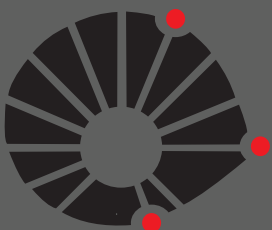
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<https://www.facebook.com/UroscienceBrasil/>



Youtube: UroScience BR



Contents:

Tips for writing the SR **Week 1.**

- How to write a protocol
- Formulating a clinical question

Week 2.

- Search strategy
- Data extraction

Week 3.

- Risk of bias
- GRADE

Week 4.

- Principles of Meta-analysis

Week 5.

- Tips for writing the SR

Participants:

- Professors, Residents, Graduate and Postgraduate students

Strategy

- Lectures
- Practical workshops
- Homeworks

Resources

- Personal computer
- Software Mendeley - Revman

Recommended lectures

1. Higgins J, Green S. Cochrane Handbook for Systematic Reviews of Interventions Version 5.1.0 [Internet]. The Cochrane Collaboration; 2011. Available from: www.cochrane-handbook.org
2. Centre for Reviews and Dissemination. Systematic Reviews: CRD's guidance for undertaking reviews in health care. First. University of York, editor. York: Centre for Reviews and Dissemination; 2009.
3. García-Perdomo, HA Evidence synthesis and meta-analysis: a practical approach. IJUN 2015; doi: 10.1111/ijun.12087

Live on  Youtube

Youtube: UroScience BR

FREE

Participation certificate for at least 80% presence

Free on-site registration