

Critical Appraisal Resource List

Books

The following books are all available from the Francis Costello Library (location 9)

Aveyard, H. 2015. A beginner's guide to critical thinking and writing in health and social care. W 18 AVE

Bhandari, M. 2009. Clinical research for surgeons. W 20.5 BHA

Brown, S. 2014. Evidence-based nursing: the research-practice connection. W 20.6 BRO

Crombie, I. 1996. The pocket guide to critical appraisal: a handbook for healthcare professionals. W 20.6 CRO

Lobiondo-Wood, G. 2014. Nursing research: methods and critical appraisal for evidence based practice. WY 20.5 LOB

Gerrish, K. 2010. The research process in nursing. WY 20.5 GER

Goldacre, B. 2009. Bad science. W 20.6 GOL

Gosall, N. 2012. The doctor's guide to critical appraisal. W 20.6 GOS

Greenhalgh, T. 2014. How to read a paper: the basics of evidence based medicine. W 20.6 GRE

Harris, M. 2014. Clinical evidence made easy. W 20.6 HAR

Hek, G. 2011. Making sense of research: an introduction for health and social care practitioners. W 20.5 MOU

Herbert, R. 2012. Practical evidence-based physiotherapy. WB 460 HER

Kaura, A. 2013. Evidence-based medicine: reading and writing medical papers. W20.6 KAU

Lano, N. 2002. Ogier's reading research: how to make research more approachable. WY 20.5 LAN

Moule, P. 2014. Nursing research: an introduction. WY 20.5 MOU

Rebar, C. 2011. Understanding nursing research: using research in evidence-based practice. WY 20.5 REB

Roberts, P. 2010. Healthcare research: a textbook for students and practitioners. W 20.5 ROB

-
- There is also an e-learning module on Critical Appraisal on ESR. It should be in your enrolment area entitled *224 Information Skills Critical Appraisal Certification*
-

Useful websites:

CONSORT statement – This is an evidence-based, minimum set of recommendations for reporting randomized trials.

<http://www.consort-statement.org/>

How to critically appraise an RCT in ten minutes (free to download from Apple ibooks only)

<https://therapeuticseducation.org/how-critically-appraise-rct-10-minutes>

PRISMA statement - PRISMA is an evidence-based minimum set of items for reporting in systematic reviews and meta-analyses.

<http://www.prisma-statement.org/>

Your Tube videos by Terry Shaneyfelt – covers Evidence-Based Medicine; Perioperative evaluation and management; Teaching

https://www.youtube.com/results?search_query=Terry+Shaneyfelt+