Evidence-Based Practice

1. Evidence-Based Practice, Step by Step: Asking the Clinical Question: A Key Step in Evidence-Based Practice.


   URL: https://journals.lww.com/ajnonline/Fulltext/2010/03000/Evidence_Based_Practice___Step_b y_Step__Asking_the.28.aspx

2. Evidence-Based Practice, Step by Step: Searching for the Evidence.


   URL: https://journals.lww.com/ajnonline/Fulltext/2010/05000/Evidence_Based_Practice___Step_b y_Step__Searching.24.aspx

3. Effective implementation of research into practice: an overview of systematic reviews of the health literature.


   URL: https://bmcresnotes.biomedcentral.com/articles/10.1186/1756-0500-4-212


   URL: https://search.proquest.com/docview/235742936?pq-origsite=gscholar
5. **Barriers and facilitators to implementing shared decision-making in clinical practice: a systematic review of health professionals' perceptions.**


URL: http://www.pec-journal.com/article/S0738-3991(08)00350-9/abstract

6. **Nurses and Twitter: The good, the bad, and the reluctant.**


URL: http://www.collegianjournal.com/article/S1322-7696(13)00090-5/abstract

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**Qualitative Research and Randomized Control Trials (RCTs)**

1. **Understanding quantitative research: Part 1.**


URL: https://search.proquest.com/docview/1242111533?pq-origsite=gscholar

2. **Understanding quantitative research: Part 2.**


URL: https://search.proquest.com/docview/1270001654?pq-origsite=gscholar

3. **Designing a research project: randomised controlled trials and their principles.**


URL: http://emj.bmj.com/content/20/2/164

4. **Generation of allocation sequences in randomised trials: chance, not choice.**


URL: https://www.sciencedirect.com/science/article/pii/S0140673602076833
5. **Odds ratio, relative risk, absolute risk reduction, and the number needed to treat—which of these should we use?**

Schechtman E. Odds ratio, relative risk, absolute risk reduction, and the number needed to treat—which of these should we use? *Value in health*. 2002;5(5):431-436.


6. **Unequal group sizes in randomised trials: guarding against guessing.**


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**Systemic Reviews**

1. **A typology of reviews: an analysis of 14 review types and associated methodologies.**


2. **Systematic reviews: synthesis of best evidence for clinical decisions.**


3. **The Cochrane Database of Systematic Reviews (CDSR)**

Is the leading resource for systematic reviews in health-care. The CDSR includes Cochrane Reviews (the systematic reviews) and protocols for Cochrane Reviews as well as editorials.


WSNMRC Online Resource List
23-04-2018
4. **AMSTAR Checklist – Assessing the Methodological Quality of Reviews**
   
   URL: [https://amstar.ca/Amstar_Checklist.php](https://amstar.ca/Amstar_Checklist.php)

5. **AGREE Reporting Checklist**

   The AGREE Reporting Checklist is intended to assist practice guideline developers to improve the completeness and transparency of reporting in practice guidelines. The checklist can also provide guidance to peer reviewers, journal editors, and guideline users about the essential components of a high quality practice guideline.

   URL: [https://www.agreetrust.org/resource-centre/agree-reporting-checklist/](https://www.agreetrust.org/resource-centre/agree-reporting-checklist/)

6. **CASP checklists**

   Set of eight critical appraisal tools are designed to be used when reading research, these include tools for Systematic Reviews, Randomised Controlled Trials, Cohort Studies, Case Control Studies, Economic Evaluations, Diagnostic Studies, Qualitative studies and Clinical Prediction Rule.

   URL: [https://casp-uk.net/casp-tools-checklists/](https://casp-uk.net/casp-tools-checklists/)

7. **Equator network checklists for different types of studies**