

Source of Guidance	Source Type	Number of Times Mentioned
Peer Review of Electronic Search Strategies (PRESS)	Tool	5
A MeaSurement Tool to Assess systematic Reviews (AMSTAR) - all versions	Tool	3
Grading of Recommendations Assessment, Development and Evaluation (GRADE)	Tool	2
Preferred Reporting Items for Systematic reviews and Meta-Analyses (PRISMA)	Tool	2
Preferred Reporting Items for Systematic reviews and Meta-Analyses literature search extension (PRISMA-S)	Tool	2
AACODS (Authority, Accuracy, Coverage, Objectivity, Date, Significance) Checklist	Tool	1
Consensus-based Standards for the selection of health Measurement INstruments (COSMIN)	Tool	1
Covidence	Tool	1
Critical Appraisal Skills Programme (CASP) Tool	Tool	1
Meta-analyses Of Observational Studies in Epidemiology (MOOSE) Checklist	Tool	1
Quality assessment tool for diagnostic accuracy studies (QUADAS)	Tool	1
REFHUNTER	Tool	1
RepOrting Standards for Systematic Evidence Syntheses (ROSES)	Tool	1
TARCiS (Terminology, Application, and Reporting of Citation Searching) Statement: Guidance on terminology, application, and reporting of citation searching	Tool	1
PROSPERO	Registry	2
Open Science Framework (OSF)	Registry	1
Guidelines of project	Guide/Guideline	1
Minds Manual for Guideline Development 2020 ver.3.0	Guide/Guideline	1
Office of Health Assessment and Translation (OHAT) Handbook	Guide/Guideline	1
Organizational guidelines	Guide/Guideline	1
Own guideline	Guide/Guideline	1
Research guides	Guide/Guideline	1
SBU metodbok	Guide/Guideline	1
Cochrane	Organization	4
Agency for Healthcare Research and Quality (AHRQ)	Organization	3
Centre for Reviews and Dissemination (CRD)	Organization	3
Enhancing the QUALity and Transparency Of health Research (EQUATOR) Network	Organization	3
European Network for Health Technology Assessment (EUnetHTA)	Organization	2
United States Department of Agriculture's Nutrition Evidence Systematic Review (USDA/NESR)	Organization	2
Campbell Collaboration	Organization	1
Health and Medicine Division of the National Academies of Sciences, Engineering, and Medicine (formerly the Institute of Medicine)	Organization	1
Institut für Qualität und Wirtschaftlichkeit im Gesundheitswesen (IQWiG) Methods	Organization	1
Joanna Briggs Institute (JBI)	Organization	1
Patients Experience Evidence Research (PEER)	Organization	1
UK National Institute of Health and Care Excellence (NICE) Guidance	Organization	1
Various sources	Assorted	7
Methodology articles	Assorted	3
Books	Assorted	1
Exemplars from the target journal	Assorted	1
Search filter collections	Assorted	1
Arksey H, O'Malley L. Scoping studies: towards a methodological framework. Int J Soc Res Methodol. 2005 Feb 1;8(1):19–32. doi.org/10.1080/1364557032000119616	Article	4 *
Bramer WM, Giustini D, de Jonge GB, Holland L, Bekhuis T. De-duplication of database search results for systematic reviews in EndNote. J Med Libr Assoc. 2016 Jul;104(3):240-3. doi: 10.3163/1536-5050.104.3.014. Erratum in: J Med Libr Assoc. 2017 Jan;105(1):111. doi: 10.5195/jmla.2017.128	Article	2
Grant MJ, Booth A. A typology of reviews: an analysis of 14 review types and associated methodologies. Health Info Libr J. 2009 Jun;26(2):91-108. doi: 10.1111/j.1471-1842.2009.00848.x	Article	2
Bramer W, Bain P. Updating search strategies for systematic reviews using EndNote. J Med Libr Assoc. 2017 Jul;105(3):285-289. doi: 10.5195/jmla.2017.183	Article	1
Khan, KS, Zamora J. Systematic reviews to support evidence-based medicine: how to appraise, conduct and publish reviews. 3rd ed. Boca Raton, FL: CRC Press; 2023. 238 p.	Book	1
Toronto, CE, Remington R, editors. A step-by-step guide to conducting an integrative review. Cham, Switzerland: Springer International Publishing AG; 2020. 106 p.	Book	1
Whittemore R, Knafl K. The integrative review: updated methodology. J Adv Nurs. 2005 Dec;52(5):546-53. doi: 10.1111/j.1365-2648.2005.03621.x	Article	1
Wohlin C, Kalinowski M, Felizardo KR, Mendes E. Successful combination of database search and snowballing for identification of primary studies in systematic literature studies. Information and Software Technology. 2022 Jul 1;147:106908. doi.org/10.1016/j.infsof.2022.106908	Article	1
COUNTER	Not classified	1

* Full article and book citations provided by Torian and Maher