

Resource Summary Report

Generated by [dkNET](#) on Sep 9, 2026

Confidence in network meta analysis

RRID:SCR_023193

Type: Tool

Proper Citation

Confidence in network meta analysis (RRID:SCR_023193)

Resource Information

URL: <https://cinema.ispm.unibe.ch/>

Proper Citation: Confidence in network meta analysis (RRID:SCR_023193)

Description: Web application that simplifies evaluation of confidence in findings from network meta analysis.

Abbreviations: CINeMA

Synonyms: Confidence in Network Meta-Analysis

Resource Type: software resource, web application

Defining Citation: [PMID:32243458](#)

Keywords: evaluation of confidence, network meta analysis findings, findings simplification

Funding: Campbell Collaboration ;
Cochrane Collaboration ;
Swiss National Science Foundation

Availability: Free, Freely available

Resource Name: Confidence in network meta analysis

Resource ID: SCR_023193

Record Creation Time: 20230126T050201+0000

Record Last Update: 20260905T133021+0000

Ratings and Alerts

No rating or validation information has been found for Confidence in network meta analysis.

No alerts have been found for Confidence in network meta analysis.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 73 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Barazzoni R, et al. (2026) Efficacy and safety of European Medicines Agency (EMA)-approved pharmacological, endoscopic, and surgical treatments in different classes of obesity: A network meta-analysis of randomised controlled trials for the development of the SIO (Società Italiana Obesità) Italian guidelines for the diagnosis and treatment of overweight and obesity. *Diabetes, obesity & metabolism*, 28(1), 358.

De Luca M, et al. (2026) Efficacy and Safety of Pharmacological, Endoscopic, and Surgical Treatments for Obesity: A GRADE-Based Network Meta-Analysis. *Obesity* (Silver Spring, Md.), 34(2), 279.

Wang Y, et al. (2026) Effectiveness and acceptability of cognitive-behavioural therapy delivery formats for obsessive-compulsive disorder: network meta-analysis. *The British journal of psychiatry : the journal of mental science*, 228(3), 252.

Martins Esteves I, et al. (2026) Preoperative interventions for reducing anxiety in school-age children undergoing surgery: a network meta-analysis. *The Cochrane database of systematic reviews*, 2(2), CD016330.

Lu X, et al. (2026) Optimizing hemostasis to prevent bleeding and reduce transfusion requirements in neonatal and infant cardiac surgery with cardiopulmonary bypass: a systematic review and network meta-analysis. *Frontiers in pediatrics*, 14, 1823450.

Hoshijima H, et al. (2026) Effectiveness of indirect versus direct laryngoscopes for nasotracheal intubation in adults undergoing elective surgery: a systematic review and network meta-analysis. *Canadian journal of anaesthesia = Journal canadien d'anesthesie*, 73(2), 147.

Xu L, et al. (2026) Comparative effectiveness and safety of digital health delivery models for pulmonary rehabilitation in patients with chronic obstructive pulmonary disease: a protocol for systematic review and network meta-analysis of randomised controlled trials. *BMJ open*, 16(3), e115607.

Yang X, et al. (2026) Comparative effectiveness of different inhaler technique education modalities on clinical outcomes in patients with asthma and chronic obstructive pulmonary disease: a protocol for a systematic review and network meta-analysis of randomised

controlled trials. *BMJ open*, 16(6), e120185.

Perren SJ, et al. (2026) Network Meta-Analysis with Class Effects: A Practical Guide and Model Selection Algorithm. *Medical decision making : an international journal of the Society for Medical Decision Making*, 46(3), 275.

Wilkie L, et al. (2026) A systematic review and network meta-analysis of randomized controlled trials of well-being-focused interventions. *Nature human behaviour*, 10(4), 715.

Tien CH, et al. (2026) Comparative effectiveness of minimally invasive therapies for plantar fasciitis: a systematic review and network meta-analysis. *Scientific reports*, 16(1).

Chen P, et al. (2026) Different arts-based interventions for depression and anxiety in college students: a network meta-analysis of rigorous randomized controlled trials. *BMC psychology*, 14(1).

Monami M, et al. (2026) Weight Loss as a Determinant of Histological Improvement in Metabolic Dysfunction-Associated Steatotic Liver Disease in People With Obesity. A Systematic Review and Network Meta-Analysis of Randomised Clinical Trials. *Diabetes, obesity & metabolism*, 28(5), 4253.

Kwon D, et al. (2026) Optimising the Therapeutic Window: A Systematic Review and Network Meta-Analysis of Pregabalin Dosing Strategies for Painful Diabetic Neuropathy. *Diabetes, obesity & metabolism*, 28(7), 5637.

Huang M, et al. (2026) Comparison of clinical efficacy of different exercise therapies in the treatment of chronic nonspecific neck pain: a network meta-analysis. *Frontiers in neurology*, 17, 1781903.

Zhang Y, et al. (2026) Comparative effectiveness of non-pharmacological traditional Chinese medicine therapies for chronic fatigue syndrome: a systematic review and network meta-analysis. *Frontiers in medicine*, 13, 1804710.

Chen W, et al. (2026) Pharmacological Strategies for Preventing Postoperative Recurrence in Crohn's Disease: A Systematic Review and Network Meta-Analysis of Randomized Controlled Trials. *Medicina (Kaunas, Lithuania)*, 62(5).

Zhang L, et al. (2026) The Effects of *Helicobacter pylori* on the Treatment Outcomes of Peptic Ulcer in Patients with Liver Cirrhosis: A Systematic Review and Network Meta-Analysis. *Journal of clinical medicine*, 15(6).

Wang E, et al. (2025) Comparative Safety of Antipsychotic Medications and Mood Stabilizers During Pregnancy: A Systematic Review and Network Meta-analysis of Congenital Malformations and Prenatal Outcomes. *CNS drugs*, 39(1), 1.

Costa R, et al. (2025) Biomimetic Remineralization Strategies for Dentin Bond Stability-Systematic Review and Network Meta-Analysis. *International journal of molecular sciences*, 26(8).