

Resource Summary Report

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Cochrane Central Register of Controlled Trials

RRID:SCR_006576

Type: Tool

Proper Citation

Cochrane Central Register of Controlled Trials (RRID:SCR_006576)

Resource Information

URL: <http://www.cochrane.org/editorial-and-publishing-policy-resource/cochrane-central-register-controlled-trials-central>

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Description: A bibliographic database that provides a highly concentrated source of reports of randomized controlled trials. Records contain the list of authors, the title of the article, the source, volume, issue, page numbers, and, in many cases, a summary of the article (abstract). They do not contain the full text of the article. Cochrane Groups maintain and update Specialized Registers, which are collections of controlled trials relevant to the groups. CENTRAL is comprised of these Specialized Registers, relevant records retrieved from MEDLINE and EMBASE, and records retrieved through handsearching (planned manual searching of a journal or conference proceedings to identify all reports of randomized controlled trials and controlled clinical trials). The Cochrane Collaboration contracts a technology company, Metaxis, to merge the records from the sources outlined above and provide a data feed to the publisher. New and changed data are delivered to the publisher on a monthly basis.

Abbreviations: CENTRAL, CCRCT

Resource Type: clinical trial, data or information resource, database

Keywords: controlled trial, bibliography, register, randomized controlled trial, report, FASEB list

Resource Name: Cochrane Central Register of Controlled Trials

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Alternate IDs: nlx_153928

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Ratings and Alerts

No rating or validation information has been found for Cochrane Central Register of Controlled Trials.

No alerts have been found for Cochrane Central Register of Controlled Trials.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 13188 mentions in open access literature.

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

Tarricone A, et al. (2026) Outcomes for Patients With Chronic Limb-Threatening Ischemia After Direct and Indirect Endovascular and Surgical Revascularization: A Meta-Analysis and Systematic Review. Journal of endovascular therapy : an official journal of the International Society of Endovascular Specialists, 33(1), 56.

Shing CH, et al. (2026) Addition of liposomal bupivacaine in brachial plexus blocks: a systematic review and meta-analysis of randomized controlled trials. Regional anesthesia and pain medicine, 51(6), 611.

Jones O, et al. (2026) ctDNA to Predict Treatment Response in Head and Neck Squamous Cell Carcinoma: A Systematic Review. The Laryngoscope, 136(1), 50.

Celik O, et al. (2026) GLP-1 Receptor Analogs: Evidence Linking to Effect on Metabolic and Reproductive Functions in Patients with PCOS and Obesity. Obesity facts, 19(1), 93.

Kim S, et al. (2026) Examining the Impact of Telehealth Stoma Care Interventions on the Ostomates: A Systematic Review and Meta-Analysis. Journal of clinical nursing, 35(2), 621.

Shcherbatiuk K, et al. (2026) Devices for Neonatal Peripheral Catheterization and Tip Confirmation: A Systematic Review and Meta-Analysis. Neonatology, 123(2), 235.

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.

Ramadan S, et al. (2026) Surgical Extent and Long-term Survival in Appendiceal Adenocarcinoma: A Systematic Review and Meta-analysis. In vivo (Athens, Greece), 40(1), 17.

Ibrahim S, et al. (2026) Glucagon-Like Peptide-1 Receptor Agonist Use Does Not Impact Spine Surgery Outcomes: A Systematic Review and Meta-Analysis. *Global spine journal*, 16(5), 2468.

Liang S, et al. (2026) Comparative effectiveness of community-based rehabilitation programs on functional recovery after hip fracture in older adults: a systematic review and network meta-analysis. *BMC geriatrics*, 26(1), 157.

Alhajaji R, et al. (2026) Does amitriptyline help for irritable bowel syndrome pain management?: An updated systematic review and meta-analysis. *Medicine*, 105(1), e46869.

Shahbazian A, et al. (2026) Telemedicine for diabetic retinopathy screening. *The Cochrane database of systematic reviews*, 1(1), CD016315.

Éliás AJ, et al. (2026) Effect of probiotic supplementation on the gut microbiota diversity in healthy populations: a systematic review and meta-analysis of randomised controlled trials. *BMC medicine*, 24(1), 71.

McAllister J, et al. (2026) The experience of body image in people with psychosis and psychotic-like experiences: A co-produced mixed-methods systematic review and narrative synthesis. *Psychology and psychotherapy*, 99(1), 1.

Sydhom P, et al. (2026) The Efficacy and Safety of Plozasiran on Lipid Profile in Dyslipidemic Disorders: A Systematic Review and Meta-Analysis. *Cardiovascular drugs and therapy*, 40(3), 1085.

LaRowe LR, et al. (2026) Bidirectional relationships between pain and alcohol use among older adults: a scoping review. *The journals of gerontology. Series A, Biological sciences and medical sciences*, 81(1).

Fan Y, et al. (2026) Effects of Different Treatment Sequences on the Efficacy of Combined Periodontal-Endodontic Lesions: A Systematic Review and Meta-Analysis. *International dental journal*, 76(1), 104021.

Desai N, et al. (2026) The pregnant and postpartum stomach. *European journal of anaesthesiology*, 43(2), 103.

Abdelhady W, et al. (2026) A systematic review on influence of printing layer thickness on the marginal and internal fit of 3D-printed fixed dental prostheses. *Odontology*, 114(3), 1021.

Lei X, et al. (2026) Comparative effectiveness and safety of second-line therapies and dosing regimens for advanced hepatocellular carcinoma: a network meta-analysis. *European journal of gastroenterology & hepatology*, 38(3), 259.