

Resource Summary Report

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Australian New Zealand Clinical Trials Registry

RRID:SCR_002967

Type: Tool

Proper Citation

Australian New Zealand Clinical Trials Registry (RRID:SCR_002967)

Resource Information

URL: <http://www.anzctr.org.au>

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Description: Register of clinical trials being undertaken in Australia, New Zealand and elsewhere including trials from the full spectrum of therapeutic areas of pharmaceuticals, surgical procedures, preventive measures, lifestyle, devices, treatment and rehabilitation strategies and complementary therapies. In 2007 the ANZCTR was one of the first three trial registries to be recognized by the World Health Organisation International Clinical Trials Registry Platform (WHO ICTRP) as a Primary Registry. WHO recognizes registries as Primary Registries if they fulfill certain criteria with respect to data content, quality and validity, accessibility, unique identification, technical capacity and administration. The ANZCTR contributes data to the WHO ICTRP, which was developed in 2007. Trials from all ICTRP Primary Registries can be searched at: www.who.int/trialsearch Studies should be registered prospectively, i.e. before the first patient is recruited. The registry records a trial's * objectives * main design features * sample size and recruitment status * treatments under investigation * outcomes being assessed * principal investigator * contact person
Key points about the ANZCTR * Publicly owned, managed by a not-for-profit organization * All details of trials registered on the ANZCTR are made publicly available * Registration is voluntary, but if a registrant chooses to register a trial, certain fields are mandatory * Registration is free of charge * Responsibility for registration lies with the Sponsor

Abbreviations: ANZCTR

Resource Type: data or information resource, database

Defining Citation: [PMID:23672724](#), [PMID:29915979](#)

Keywords: clinical, clinical trial, registry, pharmaceutical, surgical, lifestyle, treatment, therapy, FASEB list

Funding: National Health and MRC ;
Health Research Council of New Zealand

Availability: Public, The community can contribute to this resource

Resource Name: Australian New Zealand Clinical Trials Registry

Resource ID: SCR_002967

Alternate IDs: r3d100011164, nif-0000-30135

Alternate URLs: <https://doi.org/10.17616/R36S5G>

Record Creation Time: 20220129T080216+0000

Record Last Update: 20260729T044042+0000

Ratings and Alerts

No rating or validation information has been found for Australian New Zealand Clinical Trials Registry.

No alerts have been found for Australian New Zealand Clinical Trials Registry.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 887 mentions in open access literature.

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

Iqbal A, et al. (2026) Infant Formula for the Prevention and Treatment of Neonatal Hypoglycaemia: A Systematic Review and Meta-Analysis. Acta paediatrica (Oslo, Norway : 1992), 115(1), 32.

Scrivener K, et al. (2026) High-Dose Walking Booster Program Is Feasible for People After Stroke: A Phase II Randomized Trial. Stroke, 57(1), 5.

Snaith JR, et al. (2026) Tirzepatide in Adults With Type 1 Diabetes: A Phase 2 Randomized Placebo-Controlled Clinical Trial. Diabetes care, 49(1), 161.

Allocco A, et al. (2025) An unblinded training exposure to hypoxia enhances subsequent hypoxia awareness. Diving and hyperbaric medicine, 55(2), 136.

Clarke JM, et al. (2025) The Effect of Butyrylated Starch on Bowel Polyps in Familial Adenomatous Polyposis: Results of a Randomized, Double-blind, Placebo-Controlled Crossover Trial. Cancer prevention research (Philadelphia, Pa.), 18(11), 703.

Regan AK, et al. (2025) Systematic review and meta-analysis of interventions to increase the uptake of vaccines recommended during pregnancy. NPJ vaccines, 10(1), 76.

Thijs VN, et al. (2025) Safety and Efficacy of Perispinal Etanercept for Chronic Stroke: A Randomized Clinical Trial. *Neurology*, 105(6), e213981.

Nixon RDV, et al. (2025) Cognitive processing therapy for posttraumatic stress disorder in first responders and veterans: Flexing the approach with explicit case formulation. *Journal of traumatic stress*, 38(6), 1045.

Johns N, et al. (2025) A pilot randomised controlled trial of an online self-management programme for people with persistent pain post-knee replacement (Kneed). *Clinical rehabilitation*, 39(11), 1438.

Cal K, et al. (2025) A nitroalkene derivative of salicylate, SANA, induces creatine-dependent thermogenesis and promotes weight loss. *Nature metabolism*, 7(8), 1550.

Anjom-Shoae J, et al. (2025) Dose-related Effects of Calcium to Enhance the Effects of L-tryptophan on Gut Hormones and Energy Intake in Obesity. *The Journal of clinical endocrinology and metabolism*, 110(9), e2929.

van der Bijl MF, et al. (2025) Sex Differences in Permanent Discontinuation of Trial Medication in Chronic Coronary Artery Disease: The LoDoCo2 Trial. *Journal of the American Heart Association*, 14(5), e040412.

O'Sullivan S, et al. (2025) Development of Paget's disease of bone in adults inheriting SQSTM1 mutations: a long-term follow-up. *JBMR plus*, 9(1), ziae148.

White B, et al. (2025) Treatment satisfaction and patient reported outcomes among people with opioid use disorder participating in an open-label, non-randomised trial of long-acting injectable buprenorphine treatment in Australian custodial settings. *Drug and alcohol review*, 44(2), 640.

Xiao YT, et al. (2025) Antibiotic prophylaxis for transperineal prostate biopsy. *The Cochrane database of systematic reviews*, 10(10), CD015990.

Iland HJ, et al. (2025) ALLG APML5: bioavailability and safety of oral arsenic trioxide assessed during consolidation therapy for APL. *Blood advances*, 9(6), 1476.

McKigney N, et al. (2025) A qualitative study to understand the challenges of conducting randomised controlled trials of complex interventions in metastatic colorectal cancer. *Trials*, 26(1), 98.

Trieu MC, et al. (2025) Bivalent mRNA booster vaccination recalls cellular and antibody immunity against antigenically divergent SARS-CoV-2 spike antigens. *NPJ vaccines*, 10(1), 74.

Morrison DJ, et al. (2025) Glycaemic impact of the pre-exercise timing of an elevated glucose target implemented using an automated insulin delivery system in adults with type 1 diabetes. *Diabetes, obesity & metabolism*, 27(9), 5160.

Andersen S, et al. (2025) Prebiotic fiber enteral supplementation after allogeneic transplantation: feasibility and impact on the microbiome. *Blood advances*, 9(16), 4167.