

# Resource Summary Report

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## WHO International Clinical Trials Registry Platform

RRID:SCR\_004475

Type: Tool

### Proper Citation

WHO International Clinical Trials Registry Platform (RRID:SCR\_004475)

### Resource Information

**URL:** <http://www.who.int/ictcp/en/>

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**Description:** Public database of information about all clinical trials involving humans, this global initiative provides a single point of access to information about ongoing and completed clinical trials. It contains the trial registration data sets made available by data providers around the world meeting criteria for content and quality control. It also aims to: \* To improve the comprehensiveness, completeness and accuracy of registered clinical trial data \* To communicate and raise awareness of the need to register clinical trials \* To ensure the accessibility of registered data \* To build capacity for clinical trial registration \* To encourage the utilization of registered data \* To ensure the sustainability of the ICTRP The mission of the WHO International Clinical Trials Registry Platform is to ensure that a complete view of research is accessible to all those involved in health care decision making. This will improve research transparency and will ultimately strengthen the validity and value of the scientific evidence base. The registration of all interventional trials is a scientific, ethical and moral responsibility. The ICTRP: \* Publishes the ICTRP Search Portal \* Supports the WHO Registry Network \* Supports countries and regions wanting to establish WHO-compliant clinical trial registries or policies on trial registration.

**Abbreviations:** ICTRP

**Synonyms:** International Clinical Trials Registry Platform (ICTRP), International Clinical Trials Registry Platform, WHO ICTRP

**Resource Type:** clinical trial, data or information resource, data repository, database, service resource, storage service resource

**Keywords:** clinical trial, registry, health care, intervention, FASEB list

**Availability:** Public

**Resource Name:** WHO International Clinical Trials Registry Platform

**Resource ID:** SCR\_004475

**Alternate IDs:** nlx\_143764, r3d100012586

**Alternate URLs:** <https://doi.org/10.17616/R3BF58>

**Record Creation Time:** 20220129T080224+0000

**Record Last Update:** 20260829T182155+0000

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## Ratings and Alerts

No rating or validation information has been found for WHO International Clinical Trials Registry Platform.

No alerts have been found for WHO International Clinical Trials Registry Platform.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 346 mentions in open access literature.

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

Fulceri F, et al. (2026) Comprehensive geriatric assessment and management in primary care: a systematic literature review with a descriptive mapping of team composition and assessment instruments. *Frontiers in public health*, 14, 1739380.

Giacomino K, et al. (2025) Physical exercises to prevent and rehabilitate hospital-associated disability in hospitalised older people: A protocol for a living systematic review with network meta-analysis. *F1000Research*, 14, 414.

Hayes C, et al. (2025) What is the role of advanced physiotherapy practice for adults in urgent care and emergency department settings? A scoping review protocol. *HRB open research*, 8, 116.

Hamilton M, et al. (2025) Effectiveness of Interventions to Reduce Opioid Use After Orthopaedic Surgery: A Systematic Review of Randomised Controlled Trials. *Drugs*, 85(3), 385.

Hayes C, et al. (2025) Home-Based Comprehensive Geriatric Assessment for Community-Dwelling, At-Risk, Frail Older Adults: A Systematic Review and Meta-Analysis. *Journal of the American Geriatrics Society*, 73(6), 1929.

Mwandri M, et al. (2025) Organised trauma systems and designated trauma centres for improving outcomes in injured patients. *The Cochrane database of systematic reviews*, 8(8), CD012500.

- Borkar N, et al. (2025) Efficacy and Safety of Common Salt and other Topical Agents in the Treatment of Umbilical Granuloma in Neonates and Infants: A Systematic Review and Meta-analysis. *Journal of Indian Association of Pediatric Surgeons*, 30(3), 271.
- Ma AS, et al. (2025) Effectiveness of interventions designed to increase safe medicine disposal: a systematic review and meta-analysis of randomised trials. *Systematic reviews*, 14(1), 119.
- Hui J, et al. (2025) Potential preventive effects of selected traditional Chinese medicine as adjuvant therapy on hypertensive heart disease progression by replenishing qi and activating blood circulation: a systematic review and meta-analysis of clinical trials. *Frontiers in pharmacology*, 16, 1506234.
- Lu F, et al. (2024) ICU patients receiving remifentanyl do not experience reduced duration of mechanical ventilation: a systematic review of randomized controlled trials and network meta-analyses based on Bayesian theories. *Frontiers in medicine*, 11, 1370481.
- Gao S, et al. (2024) Efficacy and safety of lurasidone for schizophrenia: A systematic review and meta-analysis of eight short-term, randomized, double-blind, placebo-controlled clinical trials. *Biomedical reports*, 20(6), 91.
- Das RR, et al. (2024) Effect of preconception multiple micronutrients vs. iron-folic acid supplementation on maternal and birth outcomes among women from developing countries: a systematic review and meta-analysis. *Frontiers in nutrition*, 11, 1390661.
- Oon MB, et al. (2024) Patient-controlled analgesia morphine for the management of acute pain in the emergency department: a systematic review and meta-analysis. *International journal of emergency medicine*, 17(1), 37.
- Bodmer NS, et al. (2024) Deep Learning Models Used in the Diagnostic Workup of Keratoconus: A Systematic Review and Exploratory Meta-Analysis. *Cornea*, 43(7), 916.
- Wolfe D, et al. (2024) The effect of EMS, IFC, and TENS on patient-reported outcome measures for chronic low back pain: a systematic review and meta-analysis. *Frontiers in pain research (Lausanne, Switzerland)*, 5, 1346694.
- Zhai Y, et al. (2024) Efficacy and safety of wet cupping in the treatment of neurodermatitis: a systematic review and meta-analysis. *Frontiers in medicine*, 11, 1478073.
- Fernandes APM, et al. (2024) Electromyography as a tool to motion analysis for people with Amyotrophic Lateral Sclerosis: A protocol for a systematic review. *PloS one*, 19(5), e0302479.
- Dantas DM, et al. (2024) Efficacy and safety of pembrolizumab in cervical cancer: Protocol for systematic review and meta-analysis of randomized clinical trials. *PloS one*, 19(10), e0312004.
- Cao Z, et al. (2024) Paracetamol Combination Therapy for Back Pain and Osteoarthritis: A Systematic Review and Meta-Analyses. *Drugs*, 84(8), 953.
- Habiba UE, et al. (2024) The therapeutic effect of mesenchymal stem cells in diabetic kidney disease. *Journal of molecular medicine (Berlin, Germany)*, 102(4), 537.