

Resource Summary Report

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EQUATOR Network

RRID:SCR_012861

Type: Tool

Proper Citation

EQUATOR Network (RRID:SCR_012861)

Resource Information

URL: <http://www.equator-network.org/>

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Description: The EQUATOR Network is an international initiative that seeks to enhance reliability and value of medical research literature by promoting transparent and accurate reporting of research studies. This goal will be achieved through: raising awareness of the crucial importance of good reporting of research becoming the recognised global centre providing resources, education and training relating to the reporting of health research and use of reporting guidelines assisting in the development, dissemination and implementation of reporting guidelines monitoring the status of the quality of reporting across health research literature conducting research relating to the quality of reporting The EQUATOR Network Resource Centre provides up-to-date resources related to health research reporting mainly for: authors of research articles journal editors and peer reviewers reporting guideline developers Other users that benefit from the knowledge of principles of good research reporting include representatives of research funders, research ethics committee members, individuals and organisations involved in research education. The resources on our website are regularly updated (see the date of the last update at the foot of each page). Sponsor. Core programme funding for 2007 - 2013 NHS National Library for Health NHS National Institute for Health Research NHS National Knowledge Service UK Medical Research Council Canadian Institutes of Health Research Scottish Chief Scientist Office Pan American Health Organization

Synonyms: EQUATOR

Resource Type: portal, organization portal, data or information resource

Resource Name: EQUATOR Network

Resource ID: SCR_012861

Alternate IDs: nif-0000-30525

Record Creation Time: 20220129T080312+0000

Record Last Update: 20260801T190844+0000

Ratings and Alerts

No rating or validation information has been found for EQUATOR Network.

No alerts have been found for EQUATOR Network.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 728 mentions in open access literature.

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

Matava CT, et al. (2026) Improving Outcome Reporting in Paediatric Airway Management in Clinical Trials (IMPACT): A Study Protocol for Core Outcomes and Clinical Endpoints. *Acta anaesthesiologica Scandinavica*, 70(1), e70153.

Slater P, et al. (2025) Quantitative Research Designs, Hierarchy of Evidence and Validity. *Journal of psychiatric and mental health nursing*, 32(3), 656.

Gallifant J, et al. (2025) The TRIPOD-LLM reporting guideline for studies using large language models: a Korean translation. *Ewha medical journal*, 48(3), e49.

Ahn S, et al. (2025) Women's Health Nursing's 30th anniversary: looking to the future. *Women's health nursing (Seoul, Korea)*, 31(1), 1.

Bettinger D, et al. (2025) Early implantation of a transjugular intrahepatic portosystemic shunt (TIPS) in patients with liver cirrhosis and ascites??(eTIPS): a multicentre, randomised controlled trial. *Trials*, 26(1), 385.

Weipert L, et al. (2025) Randomized adaptive assessment of post COVID syndrome treatments (RAPID): a study protocol for a multicenter, randomized, controlled adaptive platform trial of treatment options for Post Covid Syndrome (PCS) on patients physical function including the first intervention specific appendix RAPID_REVIVE (reducing inflammatory activity in patients with PCS). *Trials*, 26(1), 297.

Nedel WL, et al. (2025) Peer review for medical journals: why and how? *Critical care science*, 37, e20250098.

Collins GS, et al. (2025) TRIPOD+AI statement: updated guidance for reporting clinical prediction models that use regression or machine learning methods: a Korean translation. *Ewha medical journal*, 48(3), e48.

Struthers C, et al. (2025) There is no reliable evidence that providing authors with customized article templates including items from reporting guidelines improves completeness of reporting: the GoodReports randomized trial (GRReaT). *BMC medical research methodology*, 25(1), 71.

Zayed AM, et al. (2025) Improving cervical cancer health literacy in Arabic-speaking immigrant women in the United States through an online patient education tool. *Women's health (London, England)*, 21, 17455057251323214.

Keye C, et al. (2025) Menopause education of healthcare professionals: A scoping review protocol. *PloS one*, 20(11), e0325012.

Long HA, et al. (2025) Developing a Data Note reporting guideline for qualitative health and social care research datasets (the DeNOTE study): A study protocol. *Health psychology and behavioral medicine*, 13(1), 2532792.

Costa C, et al. (2025) Enhancing the quality and reproducibility of research: Preferred Evaluation of Cognitive and Neuropsychological Studies - The PECANS statement for human studies. *Behavior research methods*, 57(7), 182.

Mersin SK, et al. (2025) Effect of preoperative virtual reality cartoon viewing on postoperative pain and anxiety in children undergoing tonsillectomy and adenoidectomy: A randomized controlled trial. *PloS one*, 20(9), e0331793.

LaPoint S, et al. (2025) Maximizing the Quality and Reporting Standards of Autism Intervention Science. *Autism research : official journal of the International Society for Autism Research*, 18(11), 2166.

Faggion CM, et al. (2025) Exploring ethical elements in reporting guidelines: results from a research-on-research study. *Research integrity and peer review*, 10(1), 20.

Costa PHP, et al. (2025) Neural crosstalk and symptom overlap: The correlation between urinary and intestinal symptoms in patients undergoing colonoscopy. *Investigative and clinical urology*, 66(3), 251.

Luo X, et al. (2025) Reporting guideline for the use of Generative Artificial intelligence tools in MEdical Research: the GAMER Statement. *BMJ evidence-based medicine*, 30(6), 390.

Biggs LJ, et al. (2025) Conversations about stillbirth prevention during pregnancy care from the perspectives of recent parents of refugee and migrant backgrounds, health professionals, and interpreters: A qualitative study. *Women's health (London, England)*, 21, 17455057251365726.

Pantha S, et al. (2025) Development of a Reporting Guideline for Trochim's Concept Mapping. *Methods and protocols*, 8(2).