

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: data or information resource, portal, organization portal

Resource Name: EQUATOR Network

Resource ID: SCR_012861

Alternate IDs: nif-0000-30525

Record Creation Time: 20220129T080312+0000

Record Last Update: 20260812T044241+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 1083 mentions in open access literature.

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

Nagi MA, et al. (2026) A comprehensive economic assessment of the burden of obesity in Kuwait. PloS one, 21(3), e0344040.

Siripakarn Y, et al. (2026) Outcomes of Prehospital versus Emergency Department Intubation in Patients Managed by Emergency Medical Services. Journal of emergencies, trauma, and shock, 19(1), 3.

Ntumi S, et al. (2026) Enhancing Measurement Precision of Patient-Reported Outcomes Using Item Response Theory. Inquiry : a journal of medical care organization, provision and financing, 63, 469580261441163.

Damme TG, et al. (2026) Perceptions and experiences of women and providers on barriers and facilitators of quality emergency obstetric and newborn care services in public hospitals of West Shoa Zone, Oromia, Ethiopia: A phenomenological qualitative study. PloS one, 21(6), e0350555.

Singh H, et al. (2026) Intravenous Drug Use and Retained Needle. Journal of emergencies, trauma, and shock, 19(2), 111.

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.

Singh RB, et al. (2026) Identification of effective weaning through diaphragmatic ultrasound added to clinical parameters among mechanically ventilated patients in the intensive care unit at a tertiary care center: A prospective observational study. International journal of critical illness and injury science, 16(1), 12.

Mehta N, et al. (2026) A call for clarity: a unified checklist for reporting use of large language models in writing scientific manuscripts. Research integrity and peer review,

11(1).

Todur P, et al. (2026) Determination of the Utility of Parasternal Intercostal Muscle Activity in Critically Ill Patients as a Predictor of Weaning Failure and its Association with Weaning-induced Pulmonary Edema. *Journal of emergencies, trauma, and shock*, 19(2), 62.

Polit-Moran JA, et al. (2026) Ultrasound in Superficial Thrombophlebitis: Clarifying Undifferentiated Leg Pain and Erythema. *Journal of emergencies, trauma, and shock*, 19(2), 98.

Ranjan SK, et al. (2026) Pneumatosis Portalis: An Unusual Spread of Severe Emphysematous Pyelonephritis. *Journal of emergencies, trauma, and shock*, 19(2), 110.

Das RR, et al. (2026) Reporting and critical appraisal of evidence-based research: Making the journal club most effective. *Indian journal of pharmacology*, 58(2), 145.

B??ez AA, et al. (2026) Plasma lactate and severity of illness for acute pulmonary embolism: A Bayesian probability model. *International journal of critical illness and injury science*, 16(2), 67.

Gautam AK, et al. (2026) Circulating metabolome as key biomarkers for ventilator-associated pneumonia: Case-Control study in a tertiary care hospital of North India. *International journal of critical illness and injury science*, 16(2), 57.

Goelz L, et al. (2026) Machine-learning algorithms for detecting intracranial hemorrhage on head computed tomography. *The Cochrane database of systematic reviews*, 2(2), CD016266.

Kato M, et al. (2026) A Case of Negative Pressure Pulmonary Edema Caused by a Run-over Injury. *Journal of emergencies, trauma, and shock*, 19(1), 51.

Sogiawalla R, et al. (2026) Biventricular Thrombus Complicating Cardiogenic Shock: A Point-of-care Ultrasound-guided Diagnosis and Management. *Journal of emergencies, trauma, and shock*, 19(1), 43.

Chauhan V, et al. (2026) Augmenting emergency medicine education with artificial intelligence: Promise, peril, and pathways forward. *International journal of critical illness and injury science*, 16(1), 1.

Kennecke H, et al. (2026) NANETS Guidelines for the diagnosis and management of stage I-III rectal neuroendocrine tumors. *Endocrine-related cancer*, 33(2).

Sogiawalla R, et al. (2026) Spontaneous Splenic Rupture without Trauma: Clinical Insight from a Three-case Series. *Journal of emergencies, trauma, and shock*, 19(2), 103.