

Ensuring Scientific Rigor *Reporting Standards*

Reporting standards are guidelines developed by experts in the field that outline recommended content for qualitative publications.

Peer reviewed articles

O'Brien BC, Harris IB, Beckman TJ, Reed DA, Cook DA. Standards for Reporting Qualitative Research. *Academic Medicine*. 2014;89(9):1245-1251.
doi:<https://doi.org/10.1097/acm.0000000000000388>

Tong A, Sainsbury P, Craig J. Consolidated criteria for reporting qualitative research (COREQ): a 32-item checklist for interviews and focus groups. *International Journal for Quality in Health Care*. 2007;19(6):349-357. doi:<https://doi.org/10.1093/intqhc/mzm042>

Tovin MM, Wormley ME. Systematic Development of Standards for Mixed Methods Reporting in Rehabilitation Health Sciences Research. *Physical Therapy*. 2023;103(11).
doi:<https://doi.org/10.1093/ptj/pzad084>

Exemplars

Giacomini MK, Cook DJ. Users' guides to the medical literature: XXIII. Qualitative research in health care A. Are the results of the study valid? Evidence-Based Medicine Working Group. *JAMA*. 2000;284(3):357-362. doi:10.1001/jama.284.3.357

Dossett LA, Kaji AH, Cochran A. SRQR and COREQ Reporting Guidelines for Qualitative Studies. *JAMA Surg*. 2021; 156(9): 875-876, doi:10.1001/jamasurg.2021.0525

Videos

Curry. Fundamentals of Qualitative Research Methods. Scientific Rigor. YouTube. Published October 10, 2023. Accessed June 23, 2015.

<https://youtu.be/7m0LVHK8a94?feature=shared><https://youtu.be/7m0LVHK8a94?feature=share>
[d](https://youtu.be/7m0LVHK8a94?feature=share)