

Resource Summary Report

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RTI International

RRID:SCR_011503

Type: Tool

Proper Citation

RTI International (RRID:SCR_011503)

Resource Information

URL: <http://www.rti.org/>

Proper Citation: RTI International (RRID:SCR_011503)

Description: An independent, nonprofit institute that provides research, development, and technical services to government and commercial clients worldwide. Their mission is to improve the human condition by turning knowledge into practice through cutting-edge study and analysis in health and pharmaceuticals, education and training, surveys and statistics, advanced technology, international development, economic and social policy, energy and the environment, and laboratory and chemistry services.

Abbreviations: RTI

Synonyms: Research Triangle Institute, Research Triangle Institute International

Resource Type: institution

Keywords: research and development, technical service

Resource Name: RTI International

Resource ID: SCR_011503

Alternate IDs: Crossref funder ID: 100008199, ISNI: 100301493, Wikidata: Q7277844, grid.62562.35, nlx_146243

Alternate URLs: <https://ror.org/052tfza37>

Record Creation Time: 20220129T080305+0000

Record Last Update: 20260905T132706+0000

Ratings and Alerts

No rating or validation information has been found for RTI International.

No alerts have been found for RTI International.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 10 mentions in open access literature.

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

Gartlehner G, et al. (2025) From promise to practice: challenges and pitfalls in the evaluation of large language models for data extraction in evidence synthesis. *BMJ evidence-based medicine*, 30(6), 385.

Ford ND, et al. (2025) Functional Limitations and Illness-Related Absenteeism among School-Aged Children with and without Long COVID, United States, 2022-2023. *Emerging infectious diseases*, 31(14), 11.

Decker EC, et al. (2025) Cost-effectiveness of adding measurement of Chlamydia trachomatis infection and serology to trachoma prevalence surveys in Tanzania and Mozambique. *PLoS neglected tropical diseases*, 19(7), e0013257.

Lu PJ, et al. (2023) COVID-19 Booster Dose Vaccination Coverage and Factors Associated with Booster Vaccination among Adults, United States, March 2022. *Emerging infectious diseases*, 29(1), 133.

Kis A, et al. (2023) Surgical, trauma and telehealth capacity in Indigenous communities in Northern Quebec: a cross-sectional survey. *Canadian journal of surgery. Journal canadien de chirurgie*, 66(6), E572.

Li D, et al. (2022) Real-World Clinical and Patient-Reported Outcomes from the Longitudinal Telotristat Ethyl Treatment Registry of Patients with Neuroendocrine Tumors. *Cancer management and research*, 14, 3009.

Subramanian S, et al. (2020) Role of an Implementation Economics Analysis in Providing the Evidence Base for Increasing Colorectal Cancer Screening. *Preventing chronic disease*, 17, E46.

Komro KA, et al. (2020) Anti-poverty policy and health: Attributes and diffusion of state earned income tax credits across U.S. states from 1980 to 2020. *PloS one*, 15(11), e0242514.

Williams L, et al. (2020) Women's Awareness and Healthcare Provider Discussions about Zika Virus during Pregnancy, United States, 2016-2017. *Emerging infectious diseases*, 26(5), 998.

Kramer JM, et al. (2014) Investigators' Experience With Expedited Safety Reports Prior to the FDA's Final IND Safety Reporting Rule. *Therapeutic innovation & regulatory science*, 48(4), 413.