

Resource Summary Report

Generated by PRECISE-TBI on Sep 8, 2026

National Cancer Research Institute

RRID:SCR_004057

Type: Tool

Proper Citation

National Cancer Research Institute (RRID:SCR_004057)

Resource Information

URL: <http://www.ncri.org.uk>

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Description: The National Cancer Research Institute (NCRI) is a UK-wide partnership between the government, charity and industry which promotes co-operation in cancer research among the 22 member organizations for the benefit of patients, the public and the scientific community. Cancer affects everyone. One third of people in the UK get cancer at some time in their lives and a quarter of all people die from it. This means that even if we don't have cancer ourselves, we know someone who does, or soon will.

Abbreviations: NCRI

Synonyms: NCRI - National Cancer Research Institute

Resource Type: institution

Resource Name: National Cancer Research Institute

Resource ID: SCR_004057

Alternate IDs: Crossref funder ID: 100008667, Wikidata: Q6971241, ISNI: 0000 0004 0578 6831, grid.451262.6, nlx_143544

Alternate URLs: <https://ror.org/02mp0vf47>

Old URLs: <http://www.ncri.org.uk/default.asp>

Record Creation Time: 20220129T080222+0000

Record Last Update: 20260905T132514+0000

Ratings and Alerts

No rating or validation information has been found for National Cancer Research Institute.

No alerts have been found for National Cancer Research Institute.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Turnovská A, et al. (2026) Polymeric Theranostics with Tetraphenylporphyrin for Effective Low-Dose Photodynamic Cancer Therapy. *Pharmaceutics*, 18(5).

Csergeová L, et al. (2026) Dynamic Phosphoproteomic Profiling Identifies Casein Kinase 2 as a Critical Survival Kinase in Quiescent Breast Cancer Cells and a Potential Therapeutic Target for Minimal Residual Disease. *Cancers*, 18(9).

Gebretsadik G, et al. (2026) The Role of Selected Bacteria in Breast Cancer Initiation and Development. *International journal of molecular sciences*, 27(10).

Womack C, et al. (2014) Human biological sample biobanking to support tissue biomarkers in pharmaceutical research and development. *Methods (San Diego, Calif.)*, 70(1), 3.