

Resource Summary Report

Generated by T1D on Aug 2, 2026

Dana-Farber Cancer Institute

RRID:SCR_003040

Type: Tool

Proper Citation

Dana-Farber Cancer Institute (RRID:SCR_003040)

Resource Information

URL: <http://www.dana-farber.org/>

Proper Citation: Dana-Farber Cancer Institute (RRID:SCR_003040)

Description: Cancer institute that provides expert, compassionate care to children and adults with cancer while advancing the understanding, diagnosis, treatment, cure, and prevention of cancer and related diseases. As an affiliate of Harvard Medical School and a Comprehensive Cancer Center designated by the National Cancer Institute, the Institute also provides training for new generations of physicians and scientists, designs programs that promote public health particularly among high-risk and underserved populations, and disseminates innovative patient therapies and scientific discoveries to their target community across the United States and throughout the world.

Abbreviations: DFCI

Synonyms: Dana Farber Cancer Institute, Dana-Farber

Resource Type: institution

Keywords: child, adult human, pediatric, young human

Related Condition: Cancer

Funding: NCI ;
Jimmy Fund

Availability: Free, Freely available

Resource Name: Dana-Farber Cancer Institute

Resource ID: SCR_003040

Alternate IDs: Crossref funder ID: 100007886, grid.65499.37, Wikidata: Q1159198, ISNI: 0000 0001 2106 9910, nif-0000-30432

Alternate URLs: <https://ror.org/02jzgtq86>

Record Creation Time: 20220129T080216+0000

Record Last Update: 20260801T190216+0000

Ratings and Alerts

No rating or validation information has been found for Dana-Farber Cancer Institute.

No alerts have been found for Dana-Farber Cancer Institute.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

Listed below are recent publications. The full list is available at [T1D](#).

Barone I, et al. (2022) Obesity and endocrine therapy resistance in breast cancer: Mechanistic insights and perspectives. Obesity reviews : an official journal of the International Association for the Study of Obesity, 23(2), e13358.

Schumacher SE, et al. (2017) Somatic copy number alterations in gastric adenocarcinomas among Asian and Western patients. PloS one, 12(4), e0176045.

Gao Y, et al. (2016) Potential diagnostic value of serum/pleural fluid IL-31 levels for tuberculous pleural effusion. Scientific reports, 6, 20607.

Colehour AM, et al. (2014) Local domestication of lactic acid bacteria via cassava beer fermentation. PeerJ, 2, e479.

Mehra A, et al. (2013) Mycobacterium tuberculosis type VII secreted effector EsxH targets host ESCRT to impair trafficking. PLoS pathogens, 9(10), e1003734.

Pomerantz MM, et al. (2010) Analysis of the 10q11 cancer risk locus implicates MSMB and NCOA4 in human prostate tumorigenesis. PLoS genetics, 6(11), e1001204.