

Resource Summary Report

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Fred Hutchinson Cancer Center

RRID:SCR_004984

Type: Tool

Proper Citation

Fred Hutchinson Cancer Center (RRID:SCR_004984)

Resource Information

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

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Description: Fred Hutchinson Cancer Research Center and Seattle Cancer Care Alliance (SCCA) have merged to form Fred Hutchinson Cancer Center, unified adult cancer research and care center. Independent, nonprofit organization is clinically integrated part of UW Medicine and is UW Medicine's cancer program.

Abbreviations: Fred Hutch Cancer Research Center

Resource Type: institution

Keywords: Adult cancer research and care center, UW Medicine, cancer

Resource Name: Fred Hutchinson Cancer Center

Resource ID: SCR_004984

Alternate IDs: Wikidata Q1452369, , Crossref Funder ID 100005895, ISNI 0000 0001 2180 1622, nlx_94018, GRID grid.270240.3

Alternate URLs: <https://ror.org/007ps6h72>,
https://www.fhcc.org/?_gl=1%2A1ewelpw%2A_ga%2AMTY0NDY4MTI0LjE2NTg5NDc1OTQ.%2A_g

Record Creation Time: 20220129T080227+0000

Record Last Update: 20260919T195554+0000

Ratings and Alerts

No rating or validation information has been found for Fred Hutchinson Cancer Center.

No alerts have been found for Fred Hutchinson Cancer Center.

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 [nidm-terms](#) .

Gong J, et al. (2016) Genome-Wide Interaction Analyses between Genetic Variants and Alcohol Consumption and Smoking for Risk of Colorectal Cancer. PLoS genetics, 12(10), e1006296.

Gasier HG, et al. (2016) Cardiometabolic Health in Submariners Returning from a 3-Month Patrol. Nutrients, 8(2), 85.

Long J, et al. (2016) Screening for genes and subnetworks associated with pancreatic cancer based on the gene expression profile. Molecular medicine reports, 13(5), 3779.

Neofytos D, et al. (2015) Correlation between Circulating Fungal Biomarkers and Clinical Outcome in Invasive Aspergillosis. PloS one, 10(6), e0129022.

Liu X, et al. (2015) Identification of therapeutic targets for breast cancer using biological informatics methods. Molecular medicine reports, 12(2), 1789.

Davies NM, et al. (2015) The effects of height and BMI on prostate cancer incidence and mortality: a Mendelian randomization study in 20,848 cases and 20,214 controls from the PRACTICAL consortium. Cancer causes & control : CCC, 26(11), 1603.

Prescott J, et al. (2015) Body Mass Index Genetic Risk Score and Endometrial Cancer Risk. PloS one, 10(11), e0143256.

Rodriguez A, et al. (2009) Integrin alpha1beta1 is involved in the differentiation into myofibroblasts in adult reactive tissues in vivo. Journal of cellular and molecular medicine, 13(9B), 3449.

Mellemkjaer L, et al. (2008) Risk for contralateral breast cancer among carriers of the CHEK2*1100delC mutation in the WECARE Study. British journal of cancer, 98(4), 728.

Dalal Y, et al. (2007) Tetrameric structure of centromeric nucleosomes in interphase Drosophila cells. PLoS biology, 5(8), e218.