Resource Summary Report

Generated by NIF on May 7, 2025

Ontario Cancer Biomarker Network

RRID:SCR_012616
Type: Tool

Proper Citation

Ontario Cancer Biomarker Network (RRID:SCR_012616)

Resource Information

URL: http://www.scienceexchange.com/facilities/ontario-cancer-biomarker-network

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Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on May 14,2024. OCBN is a not-for-profit corporation that was established in 2005 with a grant from the Ontario Institute for Cancer Research and the Ontario Ministry of Research and Innovation for the purpose of advancing biomarker research. The OCBN is designed to enable the co-ordination and amplification of the proteomic and genomic biomarker research efforts throughout the province of Ontario to better service academia and industry, whether provincially, nationally or internationally. As such, OCBN is much more than simply an academic research consortium. Residing at the core of the network is the OCBN Central Facility, located at the MaRS Incubator www.marsdd.com in the heart of the biomedical research community in Toronto, one of the most vibrant research hubs in the world. The Central Facility functions as the nexus for the network and its academic and industry partners by providing numerous support services for their clinical and basic research scientists in the conduct of their research.

Abbreviations: OCBN

Resource Type: service resource, core facility, access service resource

Funding:

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Ontario Cancer Biomarker Network

Resource ID: SCR_012616

Alternate IDs: SciEx_56

Record Creation Time: 20220129T080311+0000

Record Last Update: 20250507T060844+0000

Ratings and Alerts

No rating or validation information has been found for Ontario Cancer Biomarker Network.

No alerts have been found for Ontario Cancer Biomarker Network.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 3 mentions in open access literature.

Listed below are recent publications. The full list is available at NIF.

Echeverría-Garcés G, et al. (2024) Gastric cancer actionable genomic alterations across diverse populations worldwide and pharmacogenomics strategies based on precision oncology. Frontiers in pharmacology, 15, 1373007.

Pérez-Villa A, et al. (2023) Integrated multi-omics analysis reveals the molecular interplay between circadian clocks and cancer pathogenesis. Scientific reports, 13(1), 14198.

Varela NM, et al. (2021) A New Insight for the Identification of Oncogenic Variants in Breast and Prostate Cancers in Diverse Human Populations, With a Focus on Latinos. Frontiers in pharmacology, 12, 630658.