Resource Summary Report

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PHSA Centre for Translational and Applied Genomics

RRID:SCR_012446
Type: Tool

Proper Citation

PHSA Centre for Translational and Applied Genomics (RRID:SCR_012446)

Resource Information

URL: http://www.scienceexchange.com/facilities/centre-for-translational-and-applied-genomics-ctag

Proper Citation: PHSA Centre for Translational and Applied Genomics (RRID:SCR_012446)

Description: PHSA Laboratories"" Centre for Translational and Applied Genomics (CTAG) is a a CAP Accredited genomics and molecular pathology core facility supported by a world class team of molecular pathologists with diverse clinical and research interests and technical skills. CTAG operates at PHSA agencies including the BC Cancer Agency, BC Centre for Disease Control, BC Children""s Hospital and BC Women""s Hospital & Health Centre. CTAG offers a broad range of analytical services to the public and private sectors. As a division of PHSA Laboratories, CTAG""s mission is to develop novel laboratory tests to improve the management of a diverse spectrum of disorders including cancer, infectious diseases, and inherited syndromes.

Abbreviations: PHSA CTAG

Synonyms: PHSA Centre for Translational and Applied Genomics (CTAG), Provincial Health Services Authority Centre for Translational and Applied Genomics, Provincial Health Services Authority Centre for Translational and Applied Genomics (CTAG)

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

Resource Name: PHSA Centre for Translational and Applied Genomics

Resource ID: SCR_012446

Alternate IDs: SciEx_14

Record Creation Time: 20220129T080310+0000

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Ratings and Alerts

No rating or validation information has been found for PHSA Centre for Translational and Applied Genomics.

No alerts have been found for PHSA Centre for Translational and Applied Genomics.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We have not found any literature mentions for this resource.