

Resource Summary Report

Generated by [Kravitz](#) on Sep 10, 2026

Blood Borne Pathogens Laboratory

RRID:SCR_004707

Type: Tool

Proper Citation

Blood Borne Pathogens Laboratory (RRID:SCR_004707)

Resource Information

URL: <http://www.ahcdc.ca/index.php/national-studies/blood-borne-pathogens>

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Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on January 11, 2023. To develop a method to look for known and emerging blood borne diseases, a secure bank of samples has been established to test for known blood borne infectious agents and genetic changes causing or modifying the clotting disease, and to be available for testing for newly discovered viruses and clotting gene changes as they are found. The objectives of this project are: * To collect blood samples for a sample bank of plasma, DNA, and RNA to screen for known and emerging blood borne diseases. * To identify the mutation leading to each consenting patient's bleeding disorder, and to characterize other known and yet to be discovered genes that affect blood coagulation. * To collect encoded, non-nominal data into a central database from an electronic chart known as CHARMS, which is currently kept in each hemophilia clinic in Canada to correlate with results from 1 and 2.

Abbreviations: BBPSP

Synonyms: Blood Borne Pathogens Surveillance Project

Resource Type: biomaterial supply resource, material resource

Keywords: genetic mutation, blood coagulation, blood, plasma, dna, rna

Related Condition: Blood borne disease, Blood disorder, Bleeding disorder, Hemophilia, Blood borne pathogen

Funding: Health Canada ;
Blood Borne Pathogens Division

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Blood Borne Pathogens Laboratory

Resource ID: SCR_004707

Alternate IDs: nlx_70104

Old URLs: <http://www.ahcdc.ca/bbplab.html>

Record Creation Time: 20220129T080226+0000

Record Last Update: 20260905T133234+0000

Ratings and Alerts

No rating or validation information has been found for Blood Borne Pathogens Laboratory.

No alerts have been found for Blood Borne Pathogens Laboratory.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.