

## Laboratory Medicine – Scope of Accreditation

Facility name	Gold River Health Centre
Facility address	495 Trumpeter Drive, Gold River, BC V0P 1G0
Facility code	0707LM
Corporate entity/health authority	Island Health

Accreditation	Full Accreditation
Effective date	2025-09-08
Expiry date	2026-09-23
Laboratory Standard	Version 1.5

The College of Physicians and Surgeons of BC Diagnostic Accreditation Program accredits the capability of the named facility to perform the listed services and examinations/procedures.

### Services

DAP Scope Classification	Examination (Analyte/Procedure)	Methodology/principle	Sample Type
POCT	Amphetamine	Immunoassay, lateral flow	Urine
POCT	Bacterial Detection - Streptococcus group A	Immunoassay, lateral flow	Swab
POCT	Benzodiazepines	Immunoassay, lateral flow	Urine
POCT	Blood gases – pCO2	Potentiometry	Blood - Venous whole blood
POCT	Blood gases – pH	Potentiometry	Blood - Venous whole blood
POCT	Buprenorphine	Immunoassay, lateral flow	Urine
POCT	Calcium, ionized	Potentiometry	Blood - Venous whole blood
POCT	Cannabinoids	Immunoassay, lateral flow	Urine
POCT	Chloride	Potentiometry	Blood - Venous whole blood
POCT	CO2, total	Calculated	Blood - Venous whole blood
POCT	Cocaine derivatives	Immunoassay, lateral flow	Urine
POCT	Complete Blood Count (CBC) - 3 part differential	Impedance counting & Turbidimetric combined	Blood - Venous whole blood
POCT	Creatinine	Electrochemistry	Blood - Venous whole blood
POCT	Fentanyl	Immunoassay, lateral flow	Urine
POCT	Glucose	Amperometry	Blood - Venous whole blood
POCT	Glucose	Electrochemistry	Blood - Capillary whole blood
POCT	Human chorionic gonadotropin (hCG) Qualitative	Immunoassay, lateral flow	Urine
POCT	Human chorionic gonadotropin (hCG) Qualitative	Reflectance Photometry	Urine
POCT	International normalized ratio (INR)	Calculated	Blood - Venous whole blood
POCT	Lactate	Amperometry	Blood - Venous whole blood

DAP Scope Classification	Examination (Analyte/Procedure)	Methodology/principle	Sample Type
POCT	Methadone metabolite (EDDP)	Immunoassay, lateral flow	Urine
POCT	Morphine	Immunoassay, lateral flow	Urine
POCT	Oxycodone	Immunoassay, lateral flow	Urine
POCT	Potassium	Potentiometry	Blood - Venous whole blood
POCT	ROM - Insulin-like Growth Factor Binding Protein -1 (IGFBP-1)	Immunoassay, lateral flow	Swab
POCT	Sample Collection	Capillary	All sample types
POCT	Sample Processing	Manipulation (e.g., aliquoting, pretreating)	All sample types
POCT	Sample Processing	Receipt, accessioning, storage, transportation, disposal	All sample types
POCT	Sodium	Potentiometry	Blood - Venous whole blood
POCT	Troponin I	Amperometry	Blood - Venous whole blood
POCT	Urea	Potentiometry	Blood - Venous whole blood
POCT	Urinalysis, macroscopic	Reflectance Photometry	Urine
Sample Collection	Sample Collection	Capillary	Blood
Sample Collection	Sample Collection	Providing patient instructions for self collected samples	Sputum
Sample Collection	Sample Collection	Providing patient instructions for self collected samples	Stool
Sample Collection	Sample Collection	Providing patient instructions for self collected samples	Swab
Sample Collection	Sample Collection	Providing patient instructions for self collected samples	Urine
Sample Collection	Sample Collection	Venipuncture	Blood
Sample Collection	Sample Processing	Centrifugation	All sample types
Sample Collection	Sample Processing	Centrifugation - Platelet Poor Plasma	Blood
Sample Collection	Sample Processing	Receipt, accessioning, storage, transportation, disposal	Blood
Sample Collection	Sample Processing	Receipt, accessioning, storage, transportation, disposal	Fluid
Sample Collection	Sample Processing	Receipt, accessioning, storage, transportation, disposal	Foreign bodies
Sample Collection	Sample Processing	Receipt, accessioning, storage, transportation, disposal	Sputum
Sample Collection	Sample Processing	Receipt, accessioning, storage, transportation, disposal	Stool
Sample Collection	Sample Processing	Receipt, accessioning, storage, transportation, disposal	Swab
Sample Collection	Sample Processing	Receipt, accessioning, storage, transportation, disposal	Tissue
Sample Collection	Sample Processing	Receipt, accessioning, storage, transportation, disposal	Urine