



DIAGNOSTIC ACCREDITATION PROGRAM

College of Physicians and Surgeons of BC

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Laboratory Medicine – Scope of Accreditation

Facility name	Kaslo Primary Health Centre
Facility address	673 A Avenue Kaslo, BC V0G 1M0
Facility code	0256SCS
Corporate entity/health au	Interior Health Authority

Accreditation	Full Accreditation
Effective date	2021-02-23
Expiry date	2025-10-06
Laboratory Standard	Version 1.4

Services 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.

DAP Scope Classification	Examination (Analyte/Procedure)	Examination – Other (Analyte/Procedure) (Specify)	Methodology/principle	Methodology/principle – Other (Specify)	Sample Type	Sample Type – Other (Specify)
Sample Collection	Sample Collection		Venous and Capillary		Whole Blood	
Sample Collection	Sample Processing		Receipt, accessioning, storage, transportation		Blood, fluids, stool, tissues, swabs, foreign bodies	
POCT	Blood gases – pCO2		Potentiometry		Blood - Arterial whole blood	
POCT	Blood gases – pCO2		Potentiometry		Blood - Venous whole blood	
POCT	Blood gases – pH		Potentiometry		Blood - Arterial whole blood	
POCT	Blood gases – pH		Potentiometry		Blood - Venous whole blood	
POCT	Blood gases – pO2		Potentiometry		Blood - Arterial whole blood	
POCT	Chloride		Potentiometry		Blood - Venous whole blood	
POCT	Creatinine		Amperometry		Blood - Venous whole blood	
POCT	Glucose		Electrochemistry		other, specify	Capillary - Whole Blood
POCT	Glucose		Amperometry		Blood - Venous whole blood	
POCT	Hematocrit (HCT)		Other, specify	conductivity	Blood - Venous whole blood	
POCT	Human chorionic gonadotropin (hCG)		Lateral Flow Immunoassay		Urine	
POCT	International normalized ratio (INR)		Other, specify	calculated	Blood - Venous whole blood	
POCT	Lactate		Amperometry		Blood - Arterial whole blood	

POCT	Lactate		Amperometry		Blood - Venous whole blood	
POCT	Potassium		Potentiometry		Blood - Venous whole blood	
POCT	Sodium		Potentiometry		Blood - Venous whole blood	
POCT	Troponin I		Amperometry		Blood - Venous whole blood	
POCT	Urea		Amperometry		Blood - Venous whole blood	
POCT	Urinalysis, macroscopic		Dipstick		Urine	