



DIAGNOSTIC ACCREDITATION PROGRAM

College of Physicians and Surgeons of BC
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Laboratory Medicine – Scope of Accreditation

| | |
|--|--|
| Facility name | Ashcroft Hospital & Community Health Care Centre |
| Facility address | 700 Ash-Cache Ck Hwy Ashcroft, BC V0K 1A0 |
| Facility code | 0203LM |
| Corporate entity/health authority | Interior Health Authority |

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|----------------------------|--------------------|
| Accreditation | Full Accreditation |
| Effective date | 2021-05-01 |
| Expiry date | 2022-05-26 |
| Laboratory Standard | Version 1.3 |

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 | Amphetamine | | Lateral Flow Immunoassay | | Urine | |
| POCT | Benzodiazepines | | Lateral Flow Immunoassay | | Urine | |
| POCT | Blood Gases – pCO2 | | Potentiometry | | Blood - Arterial whole blood | |
| POCT | Blood gases – pCO2 | | Potentiometry | | Blood - Venous whole blood | |
| POCT | Blood Gases – pCO2 | | Potentiometry | | Other, specify | |
| 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 – pH | | Potentiometry | | Blood - Arterial whole blood | |
| POCT | Blood Gases – pH | | Potentiometry | | Blood - Venous whole blood | |
| POCT | Blood Gases – pO2 | | Amperometry | | Blood - Arterial whole blood | |
| POCT | Blood gases – pO2 | | Amperometry | | Blood - Venous whole blood | |
| POCT | Blood Gases – pO2 | | Amperometry | | Blood - Arterial whole blood | |
| POCT | Blood gases – pO2 | | Amperometry | | Blood - Venous whole blood | |
| POCT | Chloride | | Potentiometry | | Blood - Arterial whole blood | |
| POCT | Chloride | | Potentiometry | | Blood - Venous whole blood | |
| POCT | Chloride | | Potentiometry | | Blood - Arterial whole blood | |
| POCT | Chloride | | Potentiometry | | Blood - Venous whole blood | |

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|------|---|---------------|---|------------------------|------------------------------|--|
| POCT | CO2, total | | Potentiometry | | Blood - Venous whole blood | |
| POCT | CO2, total | | Potentiometry | | Blood - Venous whole blood | |
| POCT | Cocaine derivatives | | Lateral Flow Immunoassay | | Urine | |
| POCT | Complete Blood Count (CBC) - WBC, RBC, Hb, HCT, MCV, MCH, MCHC, | | Flow cytometry & Impedance counting & Turbidimetric, combined | | Blood - Venous whole blood | |
| POCT | Complete Blood Count (CBC) - WBC, RBC, Hb, HCT, MCV, MCH, MCHC, RDW, Platelet Count, PDW, WBC Absolute Differential | | Flow cytometry & Impedance counting & Turbidimetric, combined | | Blood - Venous whole blood | |
| POCT | Creatinine | | Amperometry | | Blood - Venous whole blood | |
| POCT | Creatinine | | Amperometry | | Blood - Venous whole blood | |
| POCT | Fentanyl | | Lateral Flow Immunoassay | | Urine | |
| POCT | Glucose | | Amperometry | | Blood - Venous whole blood | |
| POCT | Glucose | | Electrochemistry | | Blood - Venous whole blood | |
| POCT | Glucose | | Amperometry | | Blood - Venous whole blood | |
| POCT | Hematocrit (HCT) | | Amperometry | | Blood - Venous whole blood | |
| POCT | Human chorionic gonadotropin (hCG) | | Lateral Flow Immunoassay | | Urine | |
| POCT | Human chorionic gonadotropin (hCG) | | Other, specify | Reflectance Photometry | Urine | |
| POCT | International normalized ratio (INR) | | Other, specify | Calculated | Blood - Venous whole blood | |
| POCT | International normalized ratio (INR) | | Other, specify | Calculated | Blood - Venous whole blood | |
| POCT | Lactate | | Amperometry | | Blood - Venous whole blood | |
| POCT | Lactate | | Amperometry | | Blood - Arterial whole blood | |
| POCT | Lactate | | Amperometry | | Blood - Venous whole blood | |
| POCT | Lactate | | Amperometry | | Blood - Arterial whole blood | |
| POCT | Methadone metabolite (EDDP) | | Lateral Flow Immunoassay | | Urine | |
| POCT | Opiates | | Lateral Flow Immunoassay | | Urine | |
| POCT | Other, specify | eGFR | Other, specify | Calculated | Blood - Venous whole blood | |
| POCT | Other, specify | Buprenorphine | Lateral Flow Immunoassay | | Urine | |
| POCT | Other, specify | eGFR | Other, specify | Calculated | Blood - Venous whole blood | |
| POCT | Oxycodone | | Lateral Flow Immunoassay | | Urine | |
| POCT | Potassium | | Potentiometry | | Blood - Venous whole blood | |
| POCT | Potassium | | Potentiometry | | Blood - Arterial whole blood | |
| POCT | Potassium | | Potentiometry | | Blood - Venous whole blood | |
| POCT | Potassium | | Potentiometry | | Blood - Arterial whole blood | |

| | | | | | | |
|----------------------|--------------------------------|--|----------------|------------------------|------------------------------|--|
| POCT | Sodium | | Potentiometry | | Blood - Venous whole blood | |
| POCT | Sodium | | Potentiometry | | Blood - Arterial whole blood | |
| POCT | Sodium | | Potentiometry | | Blood - Venous whole blood | |
| POCT | Sodium | | Potentiometry | | Blood - Arterial whole blood | |
| POCT | Troponin I | | Amperometry | | Blood - Venous whole blood | |
| POCT | Troponin I | | Amperometry | | Blood - Venous whole blood | |
| POCT | Urea | | Amperometry | | Blood - Venous whole blood | |
| POCT | Urea | | Amperometry | | Blood - Venous whole blood | |
| POCT | Urinalysis, macroscopic | | Dipstick | | Urine | |
| POCT | Urinalysis, macroscopic | | Other, specify | Reflectance Photometry | Urine | |
| Transfusion Medicine | Store and Issue Blood Products | | | | | |