

## MEDICAL LABORATORY ACCREDITATION PROGRAM

### Scope of Accreditation

**Legal Name of Accredited Laboratory:** Département clinique de médecine de laboratoire du Centre universitaire de santé de McGill (CUSM) (Site Hôpital de Rouyn-Noranda)

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|-----------------------------------|--|
| <b>SCC File Number:</b>           | 151118   |
| <b>Provider:</b>                  | BNQ-EL   |
| <b>Provider File Number:</b>      | 56685-1  |
| <b>Accreditation Standard(s):</b> | ISO 15189:2012 Medical laboratories – Requirements for quality and competence<br>ISO 22870:2016 Point of care testing (POCT) – Requirements for quality and competence<br>CAN/CSA-Z902-20 Blood and blood components |
| <b>Program Specialty Area:</b>    | Medical  |
| <b>Initial Accreditation:</b>     | 2020-06-10   |
| <b>Most Recent Accreditation:</b> | 2025-03-13   |
| <b>Accreditation Valid to:</b>    | 2028-06-10   |

*Remarque: La présente portée d'accréditation existe également en français, celle-ci est publiée séparément.  
Note: This scope of accreditation is also available in French as a separately issued document.*

### SCC Group Accreditation:

This laboratory is a part of a Group Accreditation with the following facilities in accordance with SCC's policy on Group Accreditation documented in the Accreditation Services Accreditation Program Overview.

- Département clinique de médecine de laboratoire du SITE GLEN, 1001, Décarie St., Montréal (Québec) H4A 3J1 (CCN No.: 151112/ BNQ No.: 56679-1)
- Pavillon Sainte-Famille, 22, Notre-Dame North St., Ville-Marie (Québec) J9V 1W8 (CCN No.: 151113/BNQ No.: 56680-1)
- CLSC de Senneterre, 961, de la Clinique St., Senneterre (Québec) J0Y 2M0 (CCN No.: 151114/BNQ No.: 56681-1)
- Centre de soins de courte durée La Sarre, 679, 2<sup>nd</sup> Street East, La Sarre (Québec) J9Z 2X7 (CCN No.: 151115/BNQ No.: 56682-1)
- Hôpital et Centre de réadaptation en dépendance de Val-d'Or, 725, 6th Street, Val-d'Or (Québec) J9P 3Y1 (CCN No.: 151116/BNQ No.: 56683-1)
- Hôpital d'Amos, 622, 4th Street West, Amos (Québec) J9T 2S2 (CCN No.: 151117/BNQ No.: 56684-1)
- Point de service de Témiscaming-et-de-Kipawa, 180, Anvik St., Témiscaming (Québec) J0Z 3R0 (CCN No.: 151119/BNQ No.: 56686-1)
- Centre hospitalier de St. Mary's, 3830, Lacombe Ave., Montréal (Québec) H3T 1M5 (CCN No.: 151120/BNQ No.: 56687-1)
- Hôpital de LaSalle, 8585, Champlain, Montréal (Québec) H8P 1C1 (CCN No.: 151121/BNQ No.: 56688-1)
- Hôpital général du Lakeshore, 160, Stillview Ave., Pointe-Claire (Québec) H9R 2Y2 (CCN No.: 151122/BNQ No.: 56689-1)
- Hôpital général juif, 3755, Côte-Sainte-Catherine, Montréal (Québec) H3T 1E2 (CCN No.: 151123/BNQ No.: 56690-1)
- Hôpital général de Montréal, 1650, Cedar Ave., Montréal (Québec) H3G 1A4 (CCN No.: 151124/BNQ No.: 56691-1)
- Hôpital de Lachine, 650, 16th Avenue, Montréal (Québec) H8S 3N5 (CCN No.: 151125/BNQ No.: 56692-1)
- Institut et Hôpital neurologiques de Montréal, 3801, University St., Montréal (Québec) H3A 2B4 (CCN No.: 151168/BNQ No.: 58265-1)

## SCOPE OF ACCREDITATION

### 01.0 BIOCHEMISTRY\*

- 01.1 BIOCHEMISTRY – CLINICAL
- 01.2 BIOCHEMISTRY – HORMONAL
- 01.4 BIOCHEMISTRY – MEDICATION
- 01.5 BIOCHEMISTRY – TOXICOLOGY

(\*) This discipline covers tests subject to ISO 22870; see detailed scope.

### 02.0 MOLECULAR BIOLOGY

- 02.3 MOLECULAR DIAGNOSIS – INFECTIOUS DISEASES

## SCOPE OF ACCREDITATION

### 05.0 HEMATOLOGY

- 05.1 HEMATOLOGY – CYTOCHEMISTRY
- 05.2 HEMATOLOGY – CYTOLOGY
- 05.5 HEMATOLOGY – HEMOSTASIS
- 05.7 HEMATOLOGY – IMMUNOLOGY

### 06.0 TRANSFUSION MEDICINE

### 07.0 MICROBIOLOGY

- 07.1 MICROBIOLOGY – BACTERIOLOGY
- 07.2 MICROBIOLOGY – IMMUNOSEROLOGY
- 07.3 MICROBIOLOGY – MYCOBACTERIOLOGY
- 07.4 MICROBIOLOGY – MYCOLOGY
- 07.5 MICROBIOLOGY – PARASITOLOGY

### 08.0 ANATOMICAL PATHOLOGY

- 08.1 PATHOLOGY – CLINICAL
- 08.2 PATHOLOGY – FERTILITY

## DETAILS OF SCOPE OF ACCREDITATION

| Discipline        | Sub-discipline               | Analytical parameter                   | Analytical principle   | Matrix (sample)                                     |
|-------------------|------------------------------|--|--|---|
| 01.0 BIOCHEMISTRY | 01.1 Biochemistry – clinical | 30009 - Folic acid (folates)           | Enzyme immunoassays (chemiluminescence, EIA and derivatives) | Blood and derived products                          |
| 01.0 BIOCHEMISTRY | 01.1 Biochemistry – clinical | 30010 - Lactic acid (colorimetric)     | Spectrophotometry  | Blood and derived products, biological fluids       |
| 01.0 BIOCHEMISTRY | 01.1 Biochemistry – clinical | 30013 - Uric Acid                      | Spectrophotometry  | Blood and derived products, urine                   |
| 01.0 BIOCHEMISTRY | 01.1 Biochemistry – clinical | 30016 - Alanine aminotransferase (ALT) | Spectrophotometry  | Blood and derived products                          |
| 01.0 BIOCHEMISTRY | 01.1 Biochemistry – clinical | 30017 - Albumin                        | Spectrophotometry  | Blood and derived products, other biological fluids |
| 01.0 BIOCHEMISTRY | 01.1 Biochemistry – clinical | 30029 - Ammoniac                       | Spectrophotometry  | Blood and derived products                          |
| 01.0 BIOCHEMISTRY | 01.1 Biochemistry – clinical | 30030 - Total amylase                  | Spectrophotometry  | Blood and derived products, other biological fluids |

| Discipline        | Sub-discipline               | Analytical parameter                           | Analytical principle   | Matrix (sample)  |
|-------------------|------------------------------|--|--|--|
| 01.0 BIOCHEMISTRY | 01.1 Biochemistry – clinical | 30038 - Carcinoembryonic antigen (CEA)         | Enzyme immunoassays (chemiluminescence, EIA and derivatives) | Blood and derived products                                 |
| 01.0 BIOCHEMISTRY | 01.1 Biochemistry – clinical | 30039 - Prostate-specific antigen (PSA) test   | Enzyme immunoassays (chemiluminescence, EIA and derivatives) | Blood and derived products                                 |
| 01.0 BIOCHEMISTRY | 01.1 Biochemistry – clinical | 30060 - Aspartate aminotransferase (AST)       | Spectrophotometry  | Blood and derived products                                 |
| 01.0 BIOCHEMISTRY | 01.1 Biochemistry – clinical | 30080 - beta-2-microglobulin                   | Nephelometry   | Blood and derived products                                 |
| 01.0 BIOCHEMISTRY | 01.1 Biochemistry – clinical | 30082 - Beta-Hydroxybutyrate (quantitative)    | Electrochemistry   | Whole blood  |
| 01.0 BIOCHEMISTRY | 01.1 Biochemistry – clinical | 30083 - Bilirubin Direct (conjugated)          | Spectrophotometry  | Blood and derived products                                 |
| 01.0 BIOCHEMISTRY | 01.1 Biochemistry – clinical | 30084 - Bilirubin total                        | Spectrophotometry  | Blood and derived products                                 |
| 01.0 BIOCHEMISTRY | 01.1 Biochemistry – clinical | 30095 - NT-PRO-BNP (Brain Natriuretic Peptide) | Enzyme immunoassays (chemiluminescence, EIA and derivatives) | Blood and derived products                                 |
| 01.0 BIOCHEMISTRY | 01.1 Biochemistry – clinical | 30100 - CA-125                                 | Enzyme immunoassays (chemiluminescence, EIA and derivatives) | Blood and derived products                                 |
| 01.0 BIOCHEMISTRY | 01.1 Biochemistry – clinical | 30101 - CA-15-3                                | Enzyme immunoassays (chemiluminescence, EIA and derivatives) | Blood and derived products                                 |
| 01.0 BIOCHEMISTRY | 01.1 Biochemistry – clinical | 30102 - CA-19-9                                | Enzyme immunoassays (chemiluminescence, EIA and derivatives) | Blood and derived products                                 |
| 01.0 BIOCHEMISTRY | 01.1 Biochemistry – clinical | 30105 - Calcium total                          | Spectrophotometry  | Blood and derived products, urine                          |
| 01.0 BIOCHEMISTRY | 01.1 Biochemistry – clinical | 30106 - Calcium Ionized                        | Electrochemistry   | Blood and derived products                                 |
| 01.0 BIOCHEMISTRY | 01.1 Biochemistry – clinical | 30115 - Chloride                               | Electrochemistry   | Blood and derived products, urine                          |
| 01.0 BIOCHEMISTRY | 01.1 Biochemistry – clinical | 30116 - Cholesterol - HDL                      | Spectrophotometry  | Blood and derived products                                 |
| 01.0 BIOCHEMISTRY | 01.1 Biochemistry – clinical | 30119 - Cholesterol total                      | Spectrophotometry  | Blood and derived products, other biological fluids        |
| 01.0 BIOCHEMISTRY | 01.1 Biochemistry – clinical | 30130 - CK total                               | Spectrophotometry  | Blood and derived products                                 |
| 01.0 BIOCHEMISTRY | 01.1 Biochemistry – clinical | 30132 - Creatinine                             | Spectrophotometry  | Urine, blood and derived products, other biological fluids |
| 01.0 BIOCHEMISTRY | 01.1 Biochemistry – clinical | 30133 - Crystals (synovial fluid)              | Microscopic examination including preparation                | Biological fluid   |
| 01.0 BIOCHEMISTRY | 01.1 Biochemistry – clinical | 30191 - Iron (serum)                           | Spectrophotometry  | Blood and derived products                                 |
| 01.0 BIOCHEMISTRY | 01.1 Biochemistry – clinical | 30193 - Ferritin                               | Enzyme immunoassays (chemiluminescence, EIA and derivatives) | Blood and derived products                                 |

| Discipline        | Sub-discipline               | Analytical parameter  | Analytical principle       | Matrix (sample)  |
|-------------------|------------------------------|---|----------------------------|--|
| 01.0 BIOCHEMISTRY | 01.1 Biochemistry – clinical | 30194 - Preterm labor test (fetal fibronectin)  | Reflectance                | Biological fluid   |
| 01.0 BIOCHEMISTRY | 01.1 Biochemistry – clinical | 30210 - Gamma glutamyl transferase (GGT)  | Spectrophotometry          | Blood and derived products                                 |
| 01.0 BIOCHEMISTRY | 01.1 Biochemistry – clinical | 30212 - Blood Gas (pO <sub>2</sub> , pCO <sub>2</sub> , pH, HCO <sub>3</sub> , COHb, methHb, oxyHb, SulfHb) | Calculation                | Blood and derived products                                 |
| 01.0 BIOCHEMISTRY | 01.1 Biochemistry – clinical | 30212 - Blood Gas (pO <sub>2</sub> , pCO <sub>2</sub> , pH, HCO <sub>3</sub> , COHb, methHb, oxyHb, SulfHb) | Co-oximetry                | Blood and derived products                                 |
| 01.0 BIOCHEMISTRY | 01.1 Biochemistry – clinical | 30212 - Blood Gas (pO <sub>2</sub> , pCO <sub>2</sub> , pH, HCO <sub>3</sub> , COHb, methHb, oxyHb, SulfHb) | Electrochemistry           | Blood and derived products, other biological fluids        |
| 01.0 BIOCHEMISTRY | 01.1 Biochemistry – clinical | 30212 - Blood Gas (pO <sub>2</sub> , pCO <sub>2</sub> , pH, HCO <sub>3</sub> , COHb, methHb, oxyHb, SulfHb) | Spectrophotometry          | Blood and derived products, other biological fluids        |
| 01.0 BIOCHEMISTRY | 01.1 Biochemistry – clinical | 30214 - Glucose   | Spectrophotometry          | Blood and derived products, urine, other biological fluids |
| 01.0 BIOCHEMISTRY | 01.1 Biochemistry – clinical | 30248 - Glycated hemoglobin (HbA1c)   | Immunoassay - turbidimetry | Blood and derived products                                 |
| 01.0 BIOCHEMISTRY | 01.1 Biochemistry – clinical | 30273 - Immunoglobulin IgA  | Nephelometry               | Blood and derived products                                 |
| 01.0 BIOCHEMISTRY | 01.1 Biochemistry – clinical | 30277 - Immunoglobulin IgG  | Nephelometry               | Blood and derived products                                 |
| 01.0 BIOCHEMISTRY | 01.1 Biochemistry – clinical | 30279 - Immunoglobulin IgM  | Nephelometry               | Blood and derived products                                 |
| 01.0 BIOCHEMISTRY | 01.1 Biochemistry – clinical | 30301 - Lactate Dehydrogenase (LD)  | Spectrophotometry          | Blood and derived products, other biological fluids        |
| 01.0 BIOCHEMISTRY | 01.1 Biochemistry – clinical | 30306 - Triglyceride lipase   | Spectrophotometry          | Blood and derived products                                 |
| 01.0 BIOCHEMISTRY | 01.1 Biochemistry – clinical | 30332 - Total magnesium   | Spectrophotometry          | Blood and derived products, urine                          |
| 01.0 BIOCHEMISTRY | 01.1 Biochemistry – clinical | 30337 - Microalbumin (urine)  | Nephelometry               | Urine  |
| 01.0 BIOCHEMISTRY | 01.1 Biochemistry – clinical | 30340 - Myoglobin (urine)   | Reflectance                | Urine  |
| 01.0 BIOCHEMISTRY | 01.1 Biochemistry – clinical | 30362 - Osmolality  | Cryoscopic Osmometry       | Blood and derived products, urine                          |
| 01.0 BIOCHEMISTRY | 01.1 Biochemistry – clinical | 30386 - Alkaline Phosphatase  | Spectrophotometry          | Blood and derived products                                 |
| 01.0 BIOCHEMISTRY | 01.1 Biochemistry – clinical | 30391 - Phosphate   | Spectrophotometry          | Blood and derived products, urine                          |
| 01.0 BIOCHEMISTRY | 01.1 Biochemistry – clinical | 30398 - Potassium   | Electrochemistry           | Blood and derived products, urine, other biological fluids |
| 01.0 BIOCHEMISTRY | 01.1 Biochemistry – clinical | 30399 - Prealbumin  | Immunoassay - turbidimetry | Blood and derived products                                 |
| 01.0 BIOCHEMISTRY | 01.1 Biochemistry – clinical | 30404 - Total protein (other fluids)  | Spectrophotometry          | Urine, other biological fluids                             |
| 01.0 BIOCHEMISTRY | 01.1 Biochemistry – clinical | 30405 - Total protein (serum)   | Spectrophotometry          | Blood and derived products                                 |

| Discipline        | Sub-discipline               | Analytical parameter   | Analytical principle   | Matrix (sample)  |
|-------------------|------------------------------|--|--|--|
| 01.0 BIOCHEMISTRY | 01.1 Biochemistry – clinical | 30412 - C-reactive Protein (CRP) (including ultrasensitive)                  | Enzyme immunoassays (chemiluminescence, EIA and derivatives) | Blood and derived products                                 |
| 01.0 BIOCHEMISTRY | 01.1 Biochemistry – clinical | 30470 - Blood in biological fluids (qualitative)                             | Visual reading   | Biological fluid   |
| 01.0 BIOCHEMISTRY | 01.1 Biochemistry – clinical | 30471 - Occult Blood Stool (qualitative)                                     | Visual reading   | Feces  |
| 01.0 BIOCHEMISTRY | 01.1 Biochemistry – clinical | 30474 - Feces (24-hour weight measurement)                                   | Visual reading   | Feces  |
| 01.0 BIOCHEMISTRY | 01.1 Biochemistry – clinical | 30478 - Sodium   | Electrochemistry   | Blood and derived products, urine, other biological fluids |
| 01.0 BIOCHEMISTRY | 01.1 Biochemistry – clinical | 30511 - Transferrin  | Immunoassay - turbidimetry                                   | Blood and derived products                                 |
| 01.0 BIOCHEMISTRY | 01.1 Biochemistry – clinical | 30513 - Troponin T or I  | Enzyme immunoassays (chemiluminescence, EIA and derivatives) | Blood and derived products                                 |
| 01.0 BIOCHEMISTRY | 01.1 Biochemistry – clinical | 30517 - Sweat (chloride assay) (titration)                                   | Electrochemistry   | Sweat  |
| 01.0 BIOCHEMISTRY | 01.1 Biochemistry – clinical | 30531 - Urea   | Spectrophotometry  | Blood and derived products, urine, other biological fluids |
| 01.0 BIOCHEMISTRY | 01.1 Biochemistry – clinical | 30532 - Urine (microscopic exam)   | Microscopic examination including preparation                | Urine  |
| 01.0 BIOCHEMISTRY | 01.1 Biochemistry – clinical | 30533 - Urine (summary examination)  | <del>Visual reading</del> Reflectance                        | Urine  |
| 01.0 BIOCHEMISTRY | 01.1 Biochemistry – clinical | 30553 - Vitamin B12  | Enzyme immunoassays (chemiluminescence, EIA and derivatives) | Blood and derived products                                 |
| 01.0 BIOCHEMISTRY | 01.2 Biochemistry – hormonal | 30240 – Follicle Stimulating Hormone (FSH)                                   | Enzyme immunoassays (chemiluminescence, EIA and derivatives) | Blood and derived products                                 |
| 01.0 BIOCHEMISTRY | 01.2 Biochemistry – hormonal | 30242 - Chorionic Gonadotropic Hormone (CGH) (serum or urine) (quantitative) | Enzyme immunoassays (chemiluminescence, EIA and derivatives) | Blood and derived products                                 |
| 01.0 BIOCHEMISTRY | 01.2 Biochemistry – hormonal | 30243 – Luteinizing Hormone (LH)   | Enzyme immunoassays (chemiluminescence, EIA and derivatives) | Blood and derived products                                 |
| 01.0 BIOCHEMISTRY | 01.2 Biochemistry – hormonal | 30360 - Oestradiol-17B   | Enzyme immunoassays (chemiluminescence, EIA and derivatives) | Blood and derived products                                 |
| 01.0 BIOCHEMISTRY | 01.2 Biochemistry – hormonal | 30402 - Prolactin  | Enzyme immunoassays (chemiluminescence, EIA and derivatives) | Blood and derived products                                 |
| 01.0 BIOCHEMISTRY | 01.2 Biochemistry – hormonal | 30502 - T4L (free thyroxine)   | Enzyme immunoassays (chemiluminescence, EIA and derivatives) | Blood and derived products                                 |

| Discipline        | Sub-discipline                 | Analytical parameter  | Analytical principle  | Matrix (sample)            |
|-------------------|--------------------------------|---|---|----------------------------|
| 01.0 BIOCHEMISTRY | 01.2 Biochemistry – hormonal   | 30516 - TSH (thyrotropic hormone)                           | Enzyme immunoassays (chemiluminescence, EIA and derivatives)              | Blood and derived products |
| 01.0 BIOCHEMISTRY | 01.4 Biochemistry – medication | 30600 - Acetaminophen                                       | Spectrophotometry   | Blood and derived products |
| 01.0 BIOCHEMISTRY | 01.4 Biochemistry – medication | 30601 - Valproic acid                                       | Enzyme immunoassays (chemiluminescence, EIA and derivatives)              | Blood and derived products |
| 01.0 BIOCHEMISTRY | 01.4 Biochemistry – medication | 30630 - Carbamazepine                                       | Enzyme immunoassays (chemiluminescence, EIA and derivatives)              | Blood and derived products |
| 01.0 BIOCHEMISTRY | 01.4 Biochemistry – medication | 30640 - Digoxin   | Enzyme immunoassays (chemiluminescence, EIA and derivatives)              | Blood and derived products |
| 01.0 BIOCHEMISTRY | 01.4 Biochemistry – medication | 30671 - Gentamicin  | Enzyme immunoassays (chemiluminescence, EIA and derivatives)              | Blood and derived products |
| 01.0 BIOCHEMISTRY | 01.4 Biochemistry – medication | 30692 - Lithium (Li)  | Spectrophotometry   | Blood and derived products |
| 01.0 BIOCHEMISTRY | 01.4 Biochemistry – medication | 30730 - Phenobarbital                                       | Enzyme immunoassays (chemiluminescence, EIA and derivatives)              | Blood and derived products |
| 01.0 BIOCHEMISTRY | 01.4 Biochemistry – medication | 30731 - Phenytoin   | Enzyme immunoassays (chemiluminescence, EIA and derivatives)              | Blood and derived products |
| 01.0 BIOCHEMISTRY | 01.4 Biochemistry – medication | 30760 - Salicylates   | Spectrophotometry   | Blood and derived products |
| 01.0 BIOCHEMISTRY | 01.4 Biochemistry – medication | 30771 - Théophylline  | Enzyme immunoassays (chemiluminescence, EIA and derivatives)              | Blood and derived products |
| 01.0 BIOCHEMISTRY | 01.4 Biochemistry – medication | 30773 - Tobramycin  | Enzyme immunoassays (chemiluminescence, EIA and derivatives)              | Blood and derived products |
| 01.0 BIOCHEMISTRY | 01.4 Biochemistry – medication | 30780 - Vancomycin  | Enzyme immunoassays (chemiluminescence, EIA and derivatives)              | Blood and derived products |
| 01.0 BIOCHEMISTRY | 01.5 Biochemistry – toxicology | 30177 - Ethanol (ethyl alcohol)                             | Spectrophotometry   | Blood and derived products |
| 01.0 BIOCHEMISTRY | 01.5 Biochemistry – toxicology | 30851 - Street drugs / strip / drug                         | Enzyme immunoassays (chemiluminescence, EIA and derivatives)              | Urine                      |
| 01.0 BIOCHEMISTRY | POCT                           | 30070 - Glucose by glucometer                               | Electrochemistry  | Blood and derived products |
| 01.0 BIOCHEMISTRY | POCT                           | 30212 - Blood Gas (pO <sub>2</sub> , pCO <sub>2</sub> , pH) | Calculation, <del>co-oximetry</del> , electrochemistry, spectrophotometry | Blood and derived products |

| Discipline             | Sub-discipline                                 | Analytical parameter   | Analytical principle       | Matrix (sample) |
|------------------------|--|--|----------------------------|-----------------|
| 02.0 MOLECULAR BIOLOGY | 02.3 Molecular diagnosis – infectious diseases | 45011 – Bordetella pertussis and Bordetella parapertussis: detection (NAAT)(approved kit) on clinical specimen   | Detection of nucleic acids | Clinical sample |
| 02.0 MOLECULAR BIOLOGY | 02.3 Molecular diagnosis – infectious diseases | 45018 - Chlamydia trachomatis and Neisseria gonorrhoeae (NAAT) on urine specimen   | Detection of nucleic acids | Urine           |
| 02.0 MOLECULAR BIOLOGY | 02.3 Molecular diagnosis – infectious diseases | 45020 - Chlamydia trachomatis and Neisseria gonorrhoeae (NAAT) on extra-genital specimen   | Detection of nucleic acids | Clinical sample |
| 02.0 MOLECULAR BIOLOGY | 02.3 Molecular diagnosis – infectious diseases | 45022 - Chlamydia trachomatis and Neisseria gonorrhoeae (NAAT) on genital specimen   | Detection of nucleic acids | Clinical sample |
| 02.0 MOLECULAR BIOLOGY | 02.3 Molecular diagnosis – infectious diseases | 45026 – Clostridium difficile ; detection of toxin B gene (NAAT) on clinical specimen  | Detection of nucleic acids | Feces           |
| 02.0 MOLECULAR BIOLOGY | 02.3 Molecular diagnosis – infectious diseases | 45031 - Coronavirus (SARS-CoV-2); detection (NAAT) (certified kit) on clinical specimen  | Detection of nucleic acids | Clinical sample |
| 02.0 MOLECULAR BIOLOGY | 02.3 Molecular diagnosis – infectious diseases | 45033 - Coronavirus (SARS-CoV-2); detection (NAAT) (rapid test, certified kit) on clinical samples   | Detection of nucleic acids | Clinical sample |
| 02.0 MOLECULAR BIOLOGY | 02.3 Molecular diagnosis – infectious diseases | 45051 - Coronavirus (SARS-CoV-2), Influenza A and B and RSV; detection (NAAT) (multiplex) (certified kit) on clinical specimen                           | Detection of nucleic acids | Clinical sample |
| 02.0 MOLECULAR BIOLOGY | 02.3 Molecular diagnosis – infectious diseases | 45055 - Coronavirus (SARS-CoV-2) and respiratory viruses; multiplex detection of 8 to 23 viruses (NAAT) (multiplex) (certified kit) on clinical specimen | Detection of nucleic acids | Clinical sample |
| 02.0 MOLECULAR BIOLOGY | 02.3 Molecular diagnosis – infectious diseases | 45077 - Meningoencephalitis; multiplex detection of 14 pathogens: 6 bacteria, 7 viruses and one yeast (NAAT) (multiplex) in cerebrospinal fluid (CSF)    | Detection of nucleic acids | CSF             |
| 02.0 MOLECULAR BIOLOGY | 02.3 Molecular diagnosis – infectious diseases | 45131 - Respiratory viruses multiplex detection of 3 viruses (influenza A, influenza B and RSV) (NAAT) (multiplex) (certified kit) on clinical specimen  | Detection of nucleic acids | Clinical sample |



| Discipline      | Sub-discipline                  | Analytical parameter   | Analytical principle                          | Matrix (sample)            |
|-----------------|---------------------------------|--|---|----------------------------|
| 05.0 HEMATOLOGY | 05.1 Hematology – cytochemistry | 10021 - Fetal cells (quantitative) (Kleihauer)   | Microscopic examination including preparation | Blood and derived products |
| 05.0 HEMATOLOGY | 05.2 Hematology – cytology      | 20320 - Liquid cytology (manual)   | Microscopic examination including preparation | CSF                        |
| 05.0 HEMATOLOGY | 05.2 Hematology – cytology      | 20321 - Fluid cytology with cytopsin   | Microscopic examination including preparation | Biological fluids          |
| 05.0 HEMATOLOGY | 05.2 Hematology – cytology      | 20342 - Eosinophils (nasal secretions or urine)  | Microscopic examination including preparation | Urine                      |
| 05.0 HEMATOLOGY | 05.2 Hematology – cytology      | 20361 - Complete blood count (CBC) or automated Hgb-HCT-Plat.                                | Calculation                                   | Blood and derived products |
| 05.0 HEMATOLOGY | 05.2 Hematology – cytology      | 20361 - Complete blood count (CBC) or automated Hgb-HCT-Plat.                                | Flow cytometry                                | Blood and derived products |
| 05.0 HEMATOLOGY | 05.2 Hematology – cytology      | 20361 - Complete blood count (CBC) or automated Hgb-HCT-Plat.                                | Fluorescence                                  | Blood and derived products |
| 05.0 HEMATOLOGY | 05.2 Hematology – cytology      | 20361 - Complete blood count (CBC) or automated Hgb-HCT-Plat.                                | Impedance measurement                         | Blood and derived products |
| 05.0 HEMATOLOGY | 05.2 Hematology – cytology      | 20362 - Differential formula (manual) (including staining)                                   | Microscopic examination including preparation | Blood and derived products |
| 05.0 HEMATOLOGY | 05.2 Hematology – cytology      | 20363 - Evaluation of red blood cells and platelets (orientation smear) (including staining) | Microscopic examination including preparation | Whole blood                |
| 05.0 HEMATOLOGY | 05.2 Hematology – cytology      | 20364 - Complete blood count (CBC) or Hb-Ht-Plaq. Micro-method (automated)                   | Calculation                                   | Blood and derived products |
| 05.0 HEMATOLOGY | 05.2 Hematology – cytology      | 20364 - Complete blood count (CBC) or Hb-Ht-Plaq. Micro-method (automated)                   | Flow cytometry                                | Blood and derived products |
| 05.0 HEMATOLOGY | 05.2 Hematology – cytology      | 20364 - Complete blood count (CBC) or Hb-Ht-Plaq. Micro-method (automated)                   | Fluorescence                                  | Blood and derived products |
| 05.0 HEMATOLOGY | 05.2 Hematology – cytology      | 20364 - Complete blood count (CBC) or Hb-Ht-Plaq. Micro-method (automated)                   | Impedance measurement                         | Blood and derived products |
| 05.0 HEMATOLOGY | 05.2 Hematology – cytology      | 20470 - Reticulocytes (automated)  | Calculation                                   | Blood and derived products |
| 05.0 HEMATOLOGY | 05.2 Hematology – cytology      | 20470 - Reticulocytes (automated)  | Flow cytometry                                | Blood and derived products |
| 05.0 HEMATOLOGY | 05.2 Hematology – cytology      | 20470 - Reticulocytes (automated)  | Fluorescence                                  | Blood and derived products |
| 05.0 HEMATOLOGY | 05.2 Hematology – cytology      | 20470 - Reticulocytes (automated)  | Impedance measurement                         | Blood and derived products |

| Discipline                | Sub-discipline               | Analytical parameter   | Analytical principle   | Matrix (sample)            |
|---------------------------|------------------------------|--|--|----------------------------|
| 05.0 HEMATOLOGY           | 05.2 Hematology – cytology   | 20490 - Manual sedimentation   | Precipitation  | Blood and derived products |
| 05.0 HEMATOLOGY           | 05.5 Hematology – hemostasis | 20061 - D-Dimer (ELISA)  | Enzyme immunoassays (chemiluminescence, EIA and derivatives) | Blood and derived products |
| 05.0 HEMATOLOGY           | 05.5 Hematology – hemostasis | 20062 - D-Dimer (automated)  | Immunoassay - turbidimetry                                   | Blood and derived products |
| 05.0 HEMATOLOGY           | 05.5 Hematology – hemostasis | 20102 - Fibrinogen (active)  | Coagulometry   | Blood and derived products |
| 05.0 HEMATOLOGY           | 05.5 Hematology – hemostasis | 20240 - Activated partial thromboplastin time (APTT) or thrombin time (TT) or prothrombin time (PT) (INR) on 50/50 mixture | Coagulometry   | Blood and derived products |
| 05.0 HEMATOLOGY           | 05.5 Hematology – hemostasis | 20241 - Activated partial thromboplastin time or partial thromboplastin time + activator (APTT)                            | Coagulometry   | Blood and derived products |
| 05.0 HEMATOLOGY           | 05.5 Hematology – hemostasis | 20243 - Prothrombin time (INR) including fibrinogen derivative   | Coagulometry   | Blood and derived products |
| 05.0 HEMATOLOGY           | 05.7 Hematology – immunology | 20717 - Anti-nuclears (ANA) (immunofluorescence screening) (per dilution)  | Microscopic examination including preparation                | Blood and derived products |
| 05.0 HEMATOLOGY           | 05.7 Hematology – immunology | 20774 - Cryoglobulins (qualitative)  | Precipitation  | Blood and derived products |
| 05.0 HEMATOLOGY           | 05.7 Hematology – immunology | 20776 - Complement C3 (antigen)  | Nephelometry   | Blood and derived products |
| 05.0 HEMATOLOGY           | 05.7 Hematology – immunology | 20777 - Complement C4 (antigen)  | Nephelometry   | Blood and derived products |
| 06.0 TRANSFUSION MEDICINE | 06.0 Transfusion medicine    | 10007 - Irregular antibodies (manual identification)   | Immunological method of hemagglutination and derivative      | Blood and derived products |
| 06.0 TRANSFUSION MEDICINE | 06.0 Transfusion medicine    | 10024 - Compatibility (manual or automated)  | Immunological method of hemagglutination and derivative      | Blood and derived products |
| 06.0 TRANSFUSION MEDICINE | 06.0 Transfusion medicine    | 10032 – Direct Coombs test, poly-specific or mono-specific (tube technique)(manual)  | Immunological method of hemagglutination and derivative      | Blood and derived products |
| 06.0 TRANSFUSION MEDICINE | 06.0 Transfusion medicine    | 10034 – Direct Coombs test, poly-specific or mono-specific (gel technique)(manual)   | Immunological method of hemagglutination and derivative      | Blood and derived products |
| 06.0 TRANSFUSION MEDICINE | 06.0 Transfusion medicine    | 10060 - Elution (including identification on eluate)   | Immunological method of hemagglutination and derivative      | Blood and derived products |

| Discipline                | Sub-discipline                   | Analytical parameter  | Analytical principle   | Matrix (sample)                   |
|---------------------------|----------------------------------|---|--|-----------------------------------|
| 06.0 TRANSFUSION MEDICINE | 06.0 Transfusion medicine        | 10086 - ABO-Rh blood type (manual)  | Immunological method of hemagglutination and derivative      | Blood and derived products        |
| 06.0 TRANSFUSION MEDICINE | 06.0 Transfusion medicine        | 10136 - Common erythrocyte phenotype (patient or product / by antigen / excluding ABO, D / including controls) (manual) | Immunological method of hemagglutination and derivative      | Blood and derived products, cells |
| 06.0 TRANSFUSION MEDICINE | 06.0 Transfusion medicine        | 10150 - Irregular antibodies (manual search)  | Immunological method of hemagglutination and derivative      | Blood and derived products        |
| 06.0 TRANSFUSION MEDICINE | 06.0 Transfusion medicine        | 10170 - Antibody titration (per antibody) (including titration on previous serum)                                       | Immunological method of hemagglutination and derivative      | Blood and derived products        |
| 07.0 MICROBIOLOGY         | 07.1 Microbiology – bacteriology | 40007 - Clostridium difficile (Ag) glutamate dehydrogenase (membrane ELISA) (rapid test) (stool)                        | Enzyme immunoassays (chemiluminescence, EIA and derivatives) | Feces                             |
| 07.0 MICROBIOLOGY         | 07.1 Microbiology – bacteriology | 40020 - Multi-resistant gram-negative bacteria (bêta-lactamase-ESBL, carbapenemase) (screening)                         | Bacterial culture  | Clinical sample                   |
| 07.0 MICROBIOLOGY         | 07.1 Microbiology – bacteriology | 40026 - Semi-quantitative culture from a primary specimen (bronchoscopy)  | Bacterial culture  | Clinical sample                   |
| 07.0 MICROBIOLOGY         | 07.1 Microbiology – bacteriology | 40047 - Minimum inhibitory concentration (MIC) microplate/automated card (per bacterium)                                | Phenotypic determination: sensitivity tests                  | Clinical sample                   |
| 07.0 MICROBIOLOGY         | 07.1 Microbiology – bacteriology | 40048 - Minimum inhibitory concentration (MIC) (strip) (per antibiotic and per bacterium)                               | Bacterial culture  | Clinical sample                   |
| 07.0 MICROBIOLOGY         | 07.1 Microbiology – bacteriology | 40049 - Semi-quantitative culture from a primary specimen (catheter)  | Bacterial culture  | Clinical sample                   |
| 07.0 MICROBIOLOGY         | 07.1 Microbiology – bacteriology | 40063 - Vancomycin-resistant Enterococcus (VRE) (specific culture) (chromogenic agar screening)                         | Bacterial culture  | Clinical sample                   |
| 07.0 MICROBIOLOGY         | 07.1 Microbiology – bacteriology | 40065 - Microbial identification from a primary specimen (expectorations)   | Bacterial culture  | Secretions                        |
| 07.0 MICROBIOLOGY         | 07.1 Microbiology – bacteriology | 40080 - Strepto A, C, G or beta-hemolytic culture from a primary specimen (throat)                                      | Bacterial culture  | Clinical sample                   |
| 07.0 MICROBIOLOGY         | 07.1 Microbiology – bacteriology | 40101 - Blood culture (1 bottle: aerobic or anaerobic)  | Bacterial culture  | Blood and derived products        |

| Discipline        | Sub-discipline                   | Analytical parameter  | Analytical principle                                   | Matrix (sample)            |
|-------------------|----------------------------------|---|--|----------------------------|
| 07.0 MICROBIOLOGY | 07.1 Microbiology – bacteriology | 40102 - Blood culture (2 bottles: aerobic + anaerobic)  | Bacterial culture                                      | Blood and derived products |
| 07.0 MICROBIOLOGY | 07.1 Microbiology – bacteriology | 40125 - Identification of a micro-organism to genus or species (API galleries)  | Bacterial culture                                      | Clinical sample            |
| 07.0 MICROBIOLOGY | 07.1 Microbiology – bacteriology | 40126 - Identification of a micro-organism to genus and/or species (identification cards on automated systems such as VITEK®, Phoenix® or MicroScan®) | Phenotypic determination: biochemical characterization | Isolate                    |
| 07.0 MICROBIOLOGY | 07.1 Microbiology – bacteriology | 40127 - Orientation tests prior to identification of a micro-organism   | Phenotypic determination: biochemical characterization | Isolate                    |
| 07.0 MICROBIOLOGY | 07.1 Microbiology – bacteriology | 40130 - Gram staining (on colony)   | Microscopic examination including preparation          | Clinical sample            |
| 07.0 MICROBIOLOGY | 07.1 Microbiology – bacteriology | 40140 - Kirby Bauer (per bacterium) (diffusion antibiogram)   | Phenotypic determination: sensitivity tests            | Clinical sample            |
| 07.0 MICROBIOLOGY | 07.1 Microbiology – bacteriology | 40164 - Detection of microorganisms on primary specimen (cerebrospinal fluid (CSF)) (culture)   | Bacterial culture                                      | Clinical sample            |
| 07.0 MICROBIOLOGY | 07.1 Microbiology – bacteriology | 40165 - Detection of microorganisms on primary specimen (biological fluid (other than CSF)) (culture)   | Bacterial culture                                      | Clinical sample            |
| 07.0 MICROBIOLOGY | 07.1 Microbiology – bacteriology | 40200 - Neisseria gonorrhoeae (culture) (all sites)   | Bacterial culture                                      | Clinical sample            |
| 07.0 MICROBIOLOGY | 07.1 Microbiology – bacteriology | 40220 - Detection of microorganisms on primary specimen (ear or external auditory canal) (culture)  | Bacterial culture                                      | Secretions                 |
| 07.0 MICROBIOLOGY | 07.1 Microbiology – bacteriology | 40242 - Detection of microorganisms on primary specimen (deep pus) (with search for anaerobes, including actinomycetes)                               | Bacterial culture                                      | Secretions                 |
| 07.0 MICROBIOLOGY | 07.1 Microbiology – bacteriology | 40243 - Detection of microorganisms on primary specimen (superficial pus) (without anaerobic detection)   | Bacterial culture                                      | Secretions                 |
| 07.0 MICROBIOLOGY | 07.1 Microbiology – bacteriology | 40260 - Detection of microorganisms on primary specimen (conjunctival secretions) (culture)   | Bacterial culture                                      | Secretions                 |
| 07.0 MICROBIOLOGY | 07.1 Microbiology – bacteriology | 40262 – Detection of microorganisms on primary  | Microscopic examination including preparation          | Secretions                 |

| Discipline        | Sub-discipline                     | Analytical parameter   | Analytical principle   | Matrix (sample)            |
|-------------------|------------------------------------|--|--|----------------------------|
|                   |                                    | specimen (vaginal secretions) (fresh state, KOH)   |  |                            |
| 07.0 MICROBIOLOGY | 07.1 Microbiology – bacteriology   | 40263 - Detection of microorganisms on primary specimen (feces) (culture)  | Bacterial culture  | Feces                      |
| 07.0 MICROBIOLOGY | 07.1 Microbiology – bacteriology   | 40265 - Respiratory specimen for pancreatic cystic fibrosis (PCF) (culture) (including Burkholderia cepacia and Pseudomonas)   | Bacterial culture  | Clinical sample            |
| 07.0 MICROBIOLOGY | 07.1 Microbiology – bacteriology   | 40266 - Methicillin-resistant Staphylococcus aureus (MRSA) (specific culture) (chromogenic agar screening)   | Bacterial culture  | Clinical sample            |
| 07.0 MICROBIOLOGY | 07.1 Microbiology – bacteriology   | 40269 - Group B Streptococcus recto-vaginal culture  | Bacterial culture  | Clinical sample            |
| 07.0 MICROBIOLOGY | 07.1 Microbiology – bacteriology   | 40270 - Group B Streptococcus recto-vaginal culture (broth agglutination)  | Bacterial culture  | Clinical sample            |
| 07.0 MICROBIOLOGY | 07.1 Microbiology – bacteriology   | 40280 - Detection of microorganisms on primary specimen (vaginal secretions) (Gram direct for vaginosis)   | Microscopic examination including preparation                | Clinical sample            |
| 07.0 MICROBIOLOGY | 07.1 Microbiology – bacteriology   | 40310 - Urine (all sampling methods)   | Bacterial culture  | Urine                      |
| 07.0 MICROBIOLOGY | 07.1 Microbiology – bacteriology   | 40311 - Urine collected by methods other than half-jet or indwelling catheter (nephrostomy, suprapubic puncture, cystoscopy, ileal conduit, collecting bag, bladder catheterization) | Bacterial culture  | Urine                      |
| 07.0 MICROBIOLOGY | 07.2 Microbiology – immunoserology | 20670 - Hepatitis A (HAV) specific IgM   | Enzyme immunoassays (chemiluminescence, EIA and derivatives) | Blood and derived products |
| 07.0 MICROBIOLOGY | 07.2 Microbiology – immunoserology | 20672 - Hepatitis B (surface antigen antibodies) (anti-HBs) IgG or total antibodies  | Enzyme immunoassays (chemiluminescence, EIA and derivatives) | Blood and derived products |
| 07.0 MICROBIOLOGY | 07.2 Microbiology – immunoserology | 20673 - Hepatitis B (anti-HBc) IgG or total antibodies   | Enzyme immunoassays (chemiluminescence, EIA and derivatives) | Blood and derived products |
| 07.0 MICROBIOLOGY | 07.2 Microbiology – immunoserology | 20676 - Hepatitis B (surface antigen) (HbsAg)  | Enzyme immunoassays (chemiluminescence, EIA and derivatives) | Blood and derived products |
| 07.0 MICROBIOLOGY | 07.2 Microbiology – immunoserology | 20678 - Hepatitis C (anti-HCV) IgG or total antibodies   | Enzyme immunoassays (chemiluminescence, EIA and derivatives) | Blood and derived products |

| Discipline        | Sub-discipline                       | Analytical parameter  | Analytical principle   | Matrix (sample)            |
|-------------------|--------------------------------------|---|--|----------------------------|
| 07.0 MICROBIOLOGY | 07.2 Microbiology – immunoserology   | 40740 - Mononucleosis heterophilic antibody (agglutination)                                   | Qualitative or quantitative agglutination                    | Blood and derived products |
| 07.0 MICROBIOLOGY | 07.2 Microbiology – immunoserology   | 40794 - Rubella IgG or total antibodies (ELISA)   | Enzyme immunoassays (chemiluminescence, EIA and derivatives) | Blood and derived products |
| 07.0 MICROBIOLOGY | 07.2 Microbiology – immunoserology   | 40814 - Syphilis non-treponemal antigen (RPR) IgG or total antibodies                         | Enzyme immunoassays (chemiluminescence, EIA and derivatives) | Blood and derived products |
| 07.0 MICROBIOLOGY | 07.2 Microbiology – immunoserology   | 40815 - Syphilis treponemal antigen IgG or total antibodies                                   | Enzyme immunoassays (chemiluminescence, EIA and derivatives) | Blood and derived products |
| 07.0 MICROBIOLOGY | 07.2 Microbiology – immunoserology   | 40850 - HIV IgG or total antibodies and Ag p24 (ELISA)  | Enzyme immunoassays (chemiluminescence, EIA and derivatives) | Blood and derived products |
| 07.0 MICROBIOLOGY | 07.3 Microbiology – mycobacteriology | 40900 - Mycobacteria (blood culture)  | Mycobacterial culture  | Blood and derived products |
| 07.0 MICROBIOLOGY | 07.4 Microbiology – mycology         | 41031 - Mycoses (blood culture)   | Fungal culture   | Blood and derived products |
| 07.0 MICROBIOLOGY | 07.4 Microbiology – mycology         | 41050 - Yeast (specific culture)  | Fungal culture   | Clinical sample            |
| 07.0 MICROBIOLOGY | 07.4 Microbiology – mycology         | 41051 - Multi-resistant yeast (Candida auris)   | Fungal culture   | Clinical sample            |
| 07.0 MICROBIOLOGY | 07.4 Microbiology – mycology         | 41070 - Mycology (direct examination on clinical specimen) (including fresh, KOH, calcofluor) | Microscopic examination including preparation                | Clinical sample            |
| 07.0 MICROBIOLOGY | 07.4 Microbiology – mycology         | 41072 - Superficial mycosis (dermatophyte) (including yeasts)                                 | Fungal culture   | Clinical sample            |
| 07.0 MICROBIOLOGY | 07.4 Microbiology – mycology         | 41076 - Manual identification of filamentous fungi  | Fungal culture   | Clinical sample            |
| 07.0 MICROBIOLOGY | 07.5 Microbiology – parasitology     | 41121 - Malaria (smear + thick drop) (preparation and staining)                               | Microscopic examination including preparation                | Whole blood                |
| 07.0 MICROBIOLOGY | 07.5 Microbiology – parasitology     | 41122 - Malaria (reading and identification, including % parasitaemia)                        | Microscopic examination including preparation                | Blood and derived products |
| 07.0 MICROBIOLOGY | 07.5 Microbiology – parasitology     | 41140 - Oxyures (search for) (by tape)  | Microscopic examination including preparation                | Clinical sample            |
| 07.0 MICROBIOLOGY | 07.5 Microbiology – parasitology     | 41170 - Trichomonas vaginalis (culture)   | Microscopic examination including preparation                | Clinical sample            |
| 07.0 MICROBIOLOGY | 07.5 Microbiology – parasitology     | 41180 - Ectoparasites and worms (identification)  | Microscopic examination including preparation                | Clinical sample            |
| 07.0 MICROBIOLOGY | 07.5 Microbiology – parasitology     | 41120 - Malaria (rapid Ag detection) (immunochromatography)                                   | Enzyme immunoassays (chemiluminescence, EIA and derivatives) | Blood and derived products |

| Discipline                | Sub-discipline             | Analytical parameter   | Analytical principle                          | Matrix (sample)  |
|---------------------------|----------------------------|--|---|--|
| 08.0 ANATOMICAL PATHOLOGY | 08.1 Pathology – clinical  | 60050 - Special staining                                       | Microscopic examination including preparation | Tissue/cell blocks (paraffin, others), cells, fresh tissue |
| 08.0 ANATOMICAL PATHOLOGY | 08.1 Pathology – clinical  | 60141 - Extemporaneous examination (including staining)        | Microscopic examination including preparation | Fresh tissue   |
| 08.0 ANATOMICAL PATHOLOGY | 08.1 Pathology – clinical  | 60200 - Routine staining, paraffin-embedded tissue             | Microscopic examination including preparation | Tissue/cell blocks (paraffin, others), cells, fresh tissue |
| 08.0 ANATOMICAL PATHOLOGY | 08.2 Pathology – fertility | 60596 - Sperm viability (eosin-negrosin stain)                 | Microscopic examination including preparation | Semen  |
| 08.0 ANATOMICAL PATHOLOGY | 08.2 Pathology – fertility | 60632 - Complete spermogram (fertility test) or vaso-vasostomy | Microscopic examination including preparation | Semen  |
| 08.0 ANATOMICAL PATHOLOGY | 08.2 Pathology – fertility | 60633 - Partial spermogram (post-vasectomy)                    | Microscopic examination including preparation | Semen  |

### Notes

**ISO 15189:2012:** Medical laboratories — Requirements for quality and competence

**ISO 22870:2016:** Point-of-care testing (POCT) — Requirements for quality and competence

**CAN/CSA-Z902-20** – Blood and Blood Components

POV-ASB: Accreditation Program Overview

This document forms part of the Certificate of Accreditation issued by the Standards Council of Canada (SCC). The original version is available in the Directory of Accredited Laboratories on the SCC website at [www.scc.ca](http://www.scc.ca).

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Elias Rafoul  
Vice President, Accreditation Services  
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**APPENDIX A  
SITES UNDER THE RESPONSIBILITY OF THE ACCREDITED LABORATORY**

**Département clinique de médecine de laboratoire du Centre universitaire de santé  
de McGill (CUSM) (Site Hôpital de Rouyn-Noranda)**

**4, 9th Street, Rouyn-Noranda (Québec) J9X 2B2**

Not applicable: The group's external sites are all listed in Appendix A of the Glen "server  
lab" site (BNQ File No.: 56679-1 / SCC File No.: 151112).