

MEDICAL LABORATORY ACCREDITATION PROGRAM

Scope of Accreditation

Legal Name of Accredited Laboratory: Département clinique de médecine de laboratoire du Centre hospitalier de l'Université de Montréal (CHUM)

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SCC File Number:	151126
Provider:	BNQ-EL
Provider File Number:	56655-1
Accreditation Standard(s):	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
Program Specialty Area:	Medical
Initial Accreditation:	2021-03-25
Most Recent Accreditation:	2024-08-18
Accreditation Valid to:	2029-03-25

*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.

- Hôpital Maisonneuve-Rosemont, 5415, de l'Assomption Blvd., Montréal (Québec) H1T 2M4 (CCN no.: 151128 / BNQ no.: 56657-1)
- Hôpital Santa Cabrini, 5655, Saint-Zotique E. St., Montréal (Québec) H1T 1P7 (CCN no.: 151129 / BNQ no.: 56658-1)
- Hôpital de Verdun, 4000, Lasalle Blvd., Montréal (Québec) H4G 2A3 (CCN no.: 151132 / BNQ no.: 56661-1)
- Hôpital Notre-Dame, 1560, Sherbrooke E. St., Montréal (Québec) H2L 4M1 (CCN no.: 151133 / BNQ no.: 56662-1)
- Hôpital du Sacré-Cœur de Montréal, 5400, Gouin W. Blvd., Montréal (Québec) H4J 1C5 (CCN no.: 151134 / BNQ no.: 56663-1)
- Hôpital Fleury, 2180, Fleury E. St., Montréal (Québec) H2B 1K3 (CCN no.: 151135 / BNQ no.: 56664-1)
- Hôpital Jean-Talon, 1385, Jean-Talon E. St., Montréal (Québec) H2E 1S6 (CCN no.: 151136 / BNQ no.: 56665-1)
- Institut de cardiologie de Montréal, 5000, Bélanger St., Montréal (Québec) H1T 1C8 (CCN no.: 151138 / BNQ no.: 56667-1)

SCOPE OF ACCREDITATION

01.0 BIOCHEMISTRY*

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

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

02.0 MOLECULAR BIOLOGY

- 02.2 MOLECULAR DIAGNOSIS – HEMATOLOGY
- 02.3 MOLECULAR DIAGNOSIS – INFECTIOUS DISEASES
- 02.4 MOLECULAR DIAGNOSIS – HEREDITARY DISEASES
- 02.5 MOLECULAR DIAGNOSIS – ONCOLOGY

04.0 GENETICS / CYTOGENETICS

- 04.1 GENETICS – BIOCHEMISTRY
- 04.2 GENETICS – CYTOGENETICS

05.0 HEMATOLOGY

- 05.1 HEMATOLOGY – CYTOCHEMISTRY

SCOPE OF ACCREDITATION

- 05.2 HEMATOLOGY – CYTOLOGY
- 05.3 HEMATOLOGY – ERYTHROCYTIC
- 05.4 HEMATOLOGY – GRAFTS
- 05.5 HEMATOLOGY – HEMOSTASIS
- 05.6 HEMATOLOGY – IMMUNOCYTOMETRY
- 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
- 08.3 PATHOLOGY – CYTOLOGY

DETAILS OF SCOPE OF ACCREDITATION

Discipline	Sub-discipline	Nature of the test	Analytical principle	Matrix (sample)
01.0 BIOCHEMISTRY	01.1 Biochemistry – clinical	Research, identification and concentration determination of organic and inorganic molecules and enzyme activity	Calculation	Blood and derived products
01.0 BIOCHEMISTRY	01.1 Biochemistry – clinical	Research, identification and concentration determination of organic and inorganic molecules and enzyme activity	Chromatography	Blood and blood products, feces, urine
01.0 BIOCHEMISTRY	01.1 Biochemistry – clinical	Research, identification and concentration determination of organic and inorganic molecules and enzyme activity	Co-oximetry	Blood and derived products
01.0 BIOCHEMISTRY	01.1 Biochemistry – clinical	Research, identification and concentration determination of organic and inorganic molecules and enzyme activity	Electrochemistry	Blood and derived products, urine, feces, other biological fluids
01.0 BIOCHEMISTRY	01.1 Biochemistry – clinical	Research, identification and concentration determination of organic and inorganic molecules and enzyme activity	Electrophoresis	CSF, blood and derived products, urine

Discipline	Sub-discipline	Nature of the test	Analytical principle	Matrix (sample)
01.0 BIOCHEMISTRY	01.1 Biochemistry – clinical	Research, identification and concentration determination of organic and inorganic molecules and enzyme activity	Electrophoresis-immunofixation	Blood and derived products, urine
01.0 BIOCHEMISTRY	01.1 Biochemistry – clinical	Research, identification and concentration determination of organic and inorganic molecules and enzyme activity	Microscopic examination including preparation	Urine, other biological fluids
01.0 BIOCHEMISTRY	01.1 Biochemistry – clinical	Research, identification and concentration determination of organic and inorganic molecules and enzyme activity	Isoelectric focussing	CSF
01.0 BIOCHEMISTRY	01.1 Biochemistry – clinical	Research, identification and concentration determination of organic and inorganic molecules and enzyme activity	Enzyme immunoassays (chemiluminescence, EIA and derivatives)	CSF, blood and derived products, urine, other biological fluids
01.0 BIOCHEMISTRY	01.1 Biochemistry – clinical	Research, identification and concentration determination of organic and inorganic molecules and enzyme activity	Radiometric immunoassay (RIA and derivatives)	Blood and derived products
01.0 BIOCHEMISTRY	01.1 Biochemistry – clinical	Research, identification and concentration determination of organic and inorganic molecules and enzyme activity	Immunoassay - turbidimetry	Blood and derived products, urine
01.0 BIOCHEMISTRY	01.1 Biochemistry – clinical	Research, identification and concentration determination of organic and inorganic molecules and enzyme activity	Reflectance	Urine, secretions
01.0 BIOCHEMISTRY	01.1 Biochemistry – clinical	Research, identification and concentration determination of organic and inorganic molecules and enzyme activity	Mass spectroscopy	Urine
01.0 BIOCHEMISTRY	01.1 Biochemistry – clinical	Research, identification and concentration determination of organic and inorganic molecules and enzyme activity	Spectrophotometry	CSF, blood and derived products, urine, other biological fluids
01.0 BIOCHEMISTRY	01.1 Biochemistry – clinical	Osmolality measurement	Cryoscopic Osmometry	Blood and derived products, feces, urine, other biological fluids
01.0 BIOCHEMISTRY	01.2 Biochemistry – hormonal	Research, identification and concentration determination of organic and inorganic molecules and enzyme activity	Chromatography	Urine
01.0 BIOCHEMISTRY	01.2 Biochemistry – hormonal	Research, identification and concentration determination of organic and inorganic molecules and enzyme activity	Enzyme immunoassays (chemiluminescence, EIA and derivatives)	CSF, blood and derived products
01.0 BIOCHEMISTRY	01.2 Biochemistry – hormonal	Research, identification and concentration determination of organic and inorganic molecules and enzyme activity	Radiometric immunoassay (RIA and derivatives)	Blood and derived products
01.0 BIOCHEMISTRY	01.2 Biochemistry – hormonal	Research, identification and concentration determination of organic and inorganic molecules and enzyme activity	Visual reading	Urine
01.0 BIOCHEMISTRY	01.2 Biochemistry – hormonal	Research, identification and concentration determination of organic and inorganic molecules and enzyme activity	Mass spectroscopy	Blood and derived products, urine

Discipline	Sub-discipline	Nature of the test	Analytical principle	Matrix (sample)
01.0 BIOCHEMISTRY	01.3 Biochemistry – immunology	Research, identification and concentration determination of organic and inorganic molecules and enzyme activity	Enzyme immunoassays (chemiluminescence, EIA and derivatives)	CSF, blood and derived products
01.0 BIOCHEMISTRY	01.3 Biochemistry – immunology	Research, identification and concentration determination of organic and inorganic molecules and enzyme activity	Immunoassay - turbidimetry	Blood and derived products
01.0 BIOCHEMISTRY	01.4 Biochemistry – medication	Research, identification and/or determination of the concentration of xenobiotics/drugs	Chromatography	Blood and derived products
01.0 BIOCHEMISTRY	01.4 Biochemistry – medication	Research, identification and/or determination of the concentration of xenobiotics/drugs	Enzyme immunoassays (chemiluminescence, EIA and derivatives)	Blood and derived products
01.0 BIOCHEMISTRY	01.4 Biochemistry – medication	Research, identification and/or determination of the concentration of xenobiotics/drugs	Immunoassay - turbidimetry	Blood and derived products
01.0 BIOCHEMISTRY	01.4 Biochemistry – medication	Research, identification and/or determination of the concentration of xenobiotics/drugs	Mass spectroscopy	Blood and derived products
01.0 BIOCHEMISTRY	01.4 Biochemistry – medication	Research, identification and/or determination of the concentration of xenobiotics/drugs	Spectrophotometry	Blood and derived products
01.0 BIOCHEMISTRY	01.5 Biochemistry – toxicology	Research, identification and/or determination of the concentration of toxic substances or analytes	Chromatography	Blood and derived products
01.0 BIOCHEMISTRY	01.5 Biochemistry – toxicology	Research, identification and/or determination of the concentration of toxic substances or analytes	Enzyme immunoassays (chemiluminescence, EIA and derivatives)	Blood and derived products, urine
01.0 BIOCHEMISTRY	01.5 Biochemistry – toxicology	Research, identification and/or determination of the concentration of toxic substances or analytes	Mass spectroscopy	Blood and derived products, urine
01.0 BIOCHEMISTRY	01.5 Biochemistry – toxicology	Research, identification and/or determination of the concentration of toxic substances or analytes	Spectrophotometry	Blood and derived products, urine
01.0 BIOCHEMISTRY	POCT	Research, identification and concentration determination of organic and inorganic molecules and enzyme activity	Blood gas analysis with or without co-oximetry (pO ₂ , pCO ₂ , pH, HCO ₃ , COHb, meHb, oxyHb, SulfHb, total CO ₂)	Blood and derived products, urine, secretions, other biological fluids, feces
01.0 BIOCHEMISTRY	POCT	Research, identification and concentration determination of organic and inorganic molecules and enzyme activity	Lactate capillary assay	Blood and derived products, urine, secretions, other biological fluids, feces
01.0 BIOCHEMISTRY	POCT	Research, identification and concentration determination of organic and inorganic molecules and enzyme activity	Summary examination (urine) (visual reading)	Blood and derived products, urine, secretions, other biological fluids, feces

Discipline	Sub-discipline	Nature of the test	Analytical principle	Matrix (sample)
01.0 BIOCHEMISTRY	POCT	Research, identification and concentration determination of organic and inorganic molecules and enzyme activity	Summary examination (urine) (automated reading)	Blood and derived products, urine, secretions, other biological fluids, feces
01.0 BIOCHEMISTRY	POCT	Research, identification and concentration determination of organic and inorganic molecules and enzyme activity	Transcutaneous assessment of bilirubin levels	Blood and derived products, urine, secretions, other biological fluids, feces
01.0 BIOCHEMISTRY	POCT	Research, identification and concentration determination of organic and inorganic molecules and enzyme activity	Determination of activated partial thromboplastin time (ACT) (coagulometer)	Blood and derived products, urine, secretions, other biological fluids, feces
01.0 BIOCHEMISTRY	POCT	Research, identification and concentration determination of organic and inorganic molecules and enzyme activity	Prothrombin time measurement (INR) (coagulometer)	Blood and derived products, urine, secretions, other biological fluids, feces
01.0 BIOCHEMISTRY	POCT	Research, identification and concentration determination of organic and inorganic molecules and enzyme activity	Screening for SARS-CoV-2	Blood and derived products, urine, secretions, other biological fluids, feces
01.0 BIOCHEMISTRY	POCT	Research, identification and concentration determination of organic and inorganic molecules and enzyme activity	Capillary glucose assay	Blood and derived products, urine, secretions, other biological fluids, feces
01.0 BIOCHEMISTRY	POCT	Research, identification and concentration determination of organic and inorganic molecules and enzyme activity	Hemoglobin determination	Blood and derived products, urine, secretions, other biological fluids, feces
01.0 BIOCHEMISTRY	POCT	Research, identification and concentration determination of organic and inorganic molecules and enzyme activity	Tear pH measurement	Blood and derived products, urine, secretions, other biological fluids, feces
01.0 BIOCHEMISTRY	POCT	Research, identification and concentration determination of organic and inorganic molecules and enzyme activity	Diagnostic test panel (Multiparametric)	Blood and derived products, urine, secretions, other biological fluids, feces
01.0 BIOCHEMISTRY	POCT	Research, identification and concentration determination of organic and inorganic molecules and enzyme activity	Diagnostic test panel (Multiparametric)	Blood and derived products, urine, secretions, other biological fluids, feces
01.0 BIOCHEMISTRY	POCT	Research, identification and concentration determination of organic and inorganic molecules and enzyme activity	Capillary creatinine assay	Blood and derived products, urine, secretions, other biological fluids, feces
01.0 BIOCHEMISTRY	POCT	Research, identification and concentration determination of organic and inorganic molecules and enzyme activity	RH factor determination (Rhesus) on slide	Blood and derived products, urine, secretions, other biological fluids, feces
01.0 BIOCHEMISTRY	POCT	Research, identification and concentration determination of organic and inorganic molecules and enzyme activity	Detection of occult blood in stool	Blood and derived products, urine, secretions, other biological fluids, feces
01.0 BIOCHEMISTRY	POCT	Research, identification and concentration determination of organic and inorganic molecules and enzyme activity	Detection of chorionic gonadotropin hormone (HCG)	Blood and derived products, urine, secretions, other biological fluids, feces
01.0 BIOCHEMISTRY	POCT	Research, identification and concentration determination of organic and inorganic molecules and enzyme activity	Amniotic membrane rupture tests	Blood and derived products, urine, secretions, other biological fluids, feces

Discipline	Sub-discipline	Nature of the test	Analytical principle	Matrix (sample)
02.0 MOLECULAR BIOLOGY	02.2 Molecular diagnosis – hematology	Genotyping and cell typing (erythrocytes, platelets, granulocytes, etc.)	Detection of nucleic acids	Blood and derived products, marrow, clinical sample
02.0 MOLECULAR BIOLOGY	02.2 Molecular diagnosis – hematology	Genotyping and cell typing (erythrocytes, platelets, granulocytes, etc.)	Conventional sequencing	Blood and derived products, marrow
02.0 MOLECULAR BIOLOGY	02.3 Molecular diagnosis – infectious diseases	Research and identification and/or determination of the concentration (quantification) of viral, bacterial and fungal nucleic acids	Detection of nucleic acids	CSF, blood and derived products, fresh tissue, clinical sample, secretions, feces, urine, other biological fluids
02.0 MOLECULAR BIOLOGY	02.3 Molecular diagnosis – infectious diseases	Research and identification and/or determination of the concentration (quantification) of viral, bacterial and fungal nucleic acids	Next generation sequencing	Blood and derived products, clinical sample
02.0 MOLECULAR BIOLOGY	02.3 Molecular diagnosis – infectious diseases	Research and identification and/or determination of the concentration (quantification) of viral, bacterial and fungal nucleic acids	Conventional sequencing	Blood and derived products, clinical sample
02.0 MOLECULAR BIOLOGY	02.4 Molecular diagnosis – hereditary diseases	Characterization and/or quantification of molecular anomalies	Detection of nucleic acids	Tissue/cell blocks (paraffin, others), clinical sample, blood and derived products
02.0 MOLECULAR BIOLOGY	02.4 Molecular diagnosis – hereditary diseases	Characterization and/or quantification of molecular anomalies	Next generation sequencing	Blood and derived products
02.0 MOLECULAR BIOLOGY	02.4 Molecular diagnosis – hereditary diseases	Characterization and/or quantification of molecular anomalies	Conventional sequencing	Tissue/cell blocks (paraffin, others), blood and derived products
02.0 MOLECULAR BIOLOGY	02.5 Molecular diagnosis – oncology	Characterization and/or quantification of molecular anomalies: detection of mutations, inversions, translocations, methylations, deletions, etc.	Detection of nucleic acids	Tissue/cell blocks (paraffin, others), blood and derived products, marrow
02.0 MOLECULAR BIOLOGY	02.5 Molecular diagnosis – oncology	Characterization and/or quantification of molecular anomalies: detection of mutations, inversions, translocations, methylations, deletions, etc.	Molecular in situ hybridization (CISH, FISH)	Tissue/cell blocks (paraffin, others), blood and derived products
02.0 MOLECULAR BIOLOGY	02.5 Molecular diagnosis – oncology	Characterization and/or quantification of molecular anomalies: detection of mutations, inversions, translocations, methylations, deletions, etc.	Next generation sequencing	Tissue/cell blocks (paraffin, others)
02.0 MOLECULAR BIOLOGY	02.5 Molecular diagnosis – oncology	Characterization and/or quantification of molecular anomalies: detection of mutations, inversions, translocations, methylations, deletions, etc.	Conventional sequencing	Tissue/cell blocks (paraffin, others), blood and derived products, marrow
04.0 GENETICS - CYTOGENETICS	04.2 Genetics – cytogenetics	Karyotype - Numerical and morphological study of chromosomes	Microscopic examination including preparation	Marrow, blood and derived products
04.0 GENETICS - CYTOGENETICS	04.2 Genetics – cytogenetics	Genetic diagnosis	Cell culture	Blood and derived products, marrow, fresh tissue

Discipline	Sub-discipline	Nature of the test	Analytical principle	Matrix (sample)
04.0 GENETICS - CYTOGENETICS	04.2 Genetics – cytogenetics	Search for chromosomal and/or molecular abnormalities	Molecular in situ hybridization (CISH, FISH)	Blood and derived products, marrow, fresh tissue
04.0 GENETICS - CYTOGENETICS	04.2 Genetics – cytogenetics	Search for chromosomal and/or molecular abnormalities	Microscopic examination including preparation	Blood and derived products, marrow, fresh tissue
05.0 HEMATOLOGY	05.1 Hematology – cytochemistry	Hemogram, research, identification and/or cells quantification	Microscopic examination including preparation	Cells, marrow
05.0 HEMATOLOGY	05.2 Hematology – cytology	Hemogram, research, identification and/or cells quantification	Flow cytometry	Blood and derived products
05.0 HEMATOLOGY	05.2 Hematology – cytology	Hemogram, research, identification and/or cells quantification	Microscopic examination including preparation	Marrow, blood and derived products
05.0 HEMATOLOGY	05.2 Hematology – cytology	Hemogram, research, identification and/or cells quantification	Impedance measurement	Blood and derived products
05.0 HEMATOLOGY	05.2 Hematology – cytology	Hemogram, research, identification and/or cells quantification	Calculation	Blood and derived products
05.0 HEMATOLOGY	05.2 Hematology – cytology	Red blood cell aggregation technique	Precipitation	Blood and derived products
05.0 HEMATOLOGY	05.3 Hematology – erythrocytic	Detection and quantification of markers/glycoproteins/enzymes	Enzyme immunoassays (chemiluminescence, EIA and derivatives)	Blood and derived products
05.0 HEMATOLOGY	05.3 Hematology – erythrocytic	Detection and quantification of markers/glycoproteins/enzymes	Spectrophotometry	Blood and derived products
05.0 HEMATOLOGY	05.3 Hematology – erythrocytic	Search for cellular abnormalities	Visual reading	Blood and derived products
05.0 HEMATOLOGY	05.3 Hematology – erythrocytic	Search for cellular abnormalities	Microscopic examination including preparation	Blood and derived products
05.0 HEMATOLOGY	05.3 Hematology – erythrocytic	Research and determination of hemoglobin concentration	Chromatography	Blood and derived products
05.0 HEMATOLOGY	05.4 Hematology – graft	Comparative test	Cell culture	Clinical sample, marrow, blood and derived products
05.0 HEMATOLOGY	05.4 Hematology – graft	HLA genotyping, chimerism, genetic polymorphisms	Detection of nucleic acids	Blood and derived products
05.0 HEMATOLOGY	05.5 Hematology – hemostasis	Determination of hemostasis parameters	Aggregometry	Blood and derived products
05.0 HEMATOLOGY	05.5 Hematology – hemostasis	Determination of hemostasis parameters	Coagulometry	Blood and derived products
05.0 HEMATOLOGY	05.5 Hematology – hemostasis	Determination of hemostasis parameters	Enzyme immunoassays (chemiluminescence, EIA and derivatives)	Blood and derived products
05.0 HEMATOLOGY	05.5 Hematology – hemostasis	Determination of hemostasis parameters	Visual reading	Blood and derived products
05.0 HEMATOLOGY	05.5 Hematology – hemostasis	Determination of hemostasis parameters	Spectrophotometry	Blood and derived products
05.0 HEMATOLOGY	05.5 Hematology – hemostasis	Determination of hemostasis parameters	Photometry	Blood and derived products
05.0 HEMATOLOGY	05.5 Hematology – hemostasis	Determination of hemostasis parameters	Turbidimetry	Blood and derived products
05.0 HEMATOLOGY	05.5 Hematology – hemostasis	Fibrinolysis investigation	Precipitation	Blood and derived products
05.0 HEMATOLOGY	05.5 Hematology – hemostasis	Fibrinolysis investigation	Visual reading	Blood and derived products

Discipline	Sub-discipline	Nature of the test	Analytical principle	Matrix (sample)
05.0 HEMATOLOGY	05.5 Hematology – hemostasis	Bleeding time	Chromogenic method	Blood and derived products
05.0 HEMATOLOGY	05.5 Hematology – hemostasis	Platelet tests, search for and determination of heparin-dependent antibody concentration	Aggregometry	Blood and derived products
05.0 HEMATOLOGY	05.6 Hematology – immunocytometry	Hematocytological phenotyping	Flow cytometry	Marrow, blood and derived products, fresh tissue, biological fluid
05.0 HEMATOLOGY	05.7 Hematology – immunology	Research, identification and/or determination of the concentration of proteins, anticoagulants, antibodies	Enzyme immunoassays (chemiluminescence, EIA and derivatives)	Blood and derived products
05.0 HEMATOLOGY	05.7 Hematology – immunology	Research, identification and/or determination of the concentration of proteins, anticoagulants, antibodies	Immunoassay - fluorescence	Blood and derived products
05.0 HEMATOLOGY	05.7 Hematology – immunology	Research, identification and/or determination of the concentration of proteins, anticoagulants, antibodies	Turbidimetry	Blood and derived products
05.0 HEMATOLOGY	05.7 Hematology – immunology	Research, identification and/or determination of the concentration of proteins, anticoagulants, antibodies	Visual reading	Blood and derived products
05.0 HEMATOLOGY	05.7 Hematology – immunology	Research, identification and/or determination of the concentration of proteins, anticoagulants, antibodies	Precipitation	Blood and derived products
05.0 HEMATOLOGY	05.7 Hematology – immunology	Research, identification and/or determination of the concentration of proteins, anticoagulants, antibodies	Immunoblotting	Blood and derived products
05.0 HEMATOLOGY	05.7 Hematology – immunology	Research and determination of antibody concentration	Enzyme immunoassays (chemiluminescence, EIA and derivatives)	Blood and derived products
05.0 HEMATOLOGY	05.7 Hematology – immunology	Research and determination of antibody concentration	Immunoassay - fluorescence	Blood and derived products
05.0 HEMATOLOGY	05.7 Hematology – immunology	Research and determination of antibody concentration	Visual reading	Blood and derived products
06.0 TRANSFUSION MEDICINE	06.0 Transfusion medicine	Research and determination of erythrocyte antigens; determination of blood groups	Immunological method of hemagglutination and derivative	Blood and derived products
06.0 TRANSFUSION MEDICINE	06.0 Transfusion medicine	Research and/or identification of anti-erythrocytic antibodies	Immunological method of hemagglutination and derivative	Blood and derived products
07.0 MICROBIOLOGY	07.1 Microbiology – bacteriology	Characterization of the sensitivity of bacteria to different substances	Phenotypic determination: sensitivity tests	Isolate
07.0 MICROBIOLOGY	07.1 Microbiology – bacteriology	Preparation for bacterial research and identification	Bacterial culture	Clinical sample, other biological fluids, CSF, marrow, blood and derived products, secretions, feces, fresh tissue, urine
07.0 MICROBIOLOGY	07.1 Microbiology – bacteriology	Preparation for bacterial research and identification	Microscopic examination including preparation	Blood and derived products, CSF, other biological fluids, secretions,

Discipline	Sub-discipline	Nature of the test	Analytical principle	Matrix (sample)
				clinical sample, marrow, feces, fresh tissue, urine
07.0 MICROBIOLOGY	07.1 Microbiology – bacteriology	Preparation for bacterial research and identification	Phenotypic determination: mass spectrometry	Blood and derived products, CSF, other biological fluids, secretions, clinical sample, marrow, feces, fresh tissue, urine
07.0 MICROBIOLOGY	07.1 Microbiology – bacteriology	Research and identification of toxins, enzymes, antibodies and bacterial antigens	Enzyme immunoassays (chemiluminescence, EIA and derivatives)	Urine, feces
07.0 MICROBIOLOGY	07.1 Microbiology – bacteriology	Research and identification of bacteria	Phenotypic determination: mass spectrometry	Isolate
07.0 MICROBIOLOGY	07.1 Microbiology – bacteriology	Research and identification of bacteria	Phenotypic determination: biochemical characterization	Isolate
07.0 MICROBIOLOGY	07.1 Microbiology – bacteriology	Research and identification of bacteria	Microscopic examination including preparation	Isolate
07.0 MICROBIOLOGY	07.2 Microbiology – immunoserology	Research, identification and/or determination of the concentration of antibodies and/or antigens specific to infectious agents	Qualitative or quantitative agglutination	Blood and derived products
07.0 MICROBIOLOGY	07.2 Microbiology – immunoserology	Research, identification and/or determination of the concentration of antibodies and/or antigens specific to infectious agents	Enzyme immunoassays (chemiluminescence, EIA and derivatives)	Blood and derived products, feces
07.0 MICROBIOLOGY	07.3 Microbiology – mycobacteriology	Diagnosis of latent tuberculosis infection	Enzyme-linked immunoassay (IGRA)	Blood and derived products, secretions, other biological fluids
07.0 MICROBIOLOGY	07.3 Microbiology – mycobacteriology	Research and identification of mycobacteria	Mycobacterial culture	Blood and derived products, secretions, other biological fluids, urine, CSF, isolate
07.0 MICROBIOLOGY	07.3 Microbiology – mycobacteriology	Research and identification of mycobacteria	Microscopic examination including preparation	
07.0 MICROBIOLOGY	07.4 Microbiology – mycology	Characterizing the sensitivity of infectious agents to different substances	Phenotypic determination: sensitivity tests	Isolate
07.0 MICROBIOLOGY	07.4 Microbiology – mycology	Research and identification of fungi and yeast	Fungal culture	Blood and derived products, clinical sample, CSF, marrow, fresh tissue, other biological fluids, urine, secretions
07.0 MICROBIOLOGY	07.4 Microbiology – mycology	Research and identification of fungi and yeast	Microscopic examination including preparation	Isolate, clinical sample
07.0 MICROBIOLOGY	07.4 Microbiology – mycology	Research and identification of fungi and yeast	Phenotypic determination: biochemical characterization	Isolate
07.0 MICROBIOLOGY	07.4 Microbiology – mycology	Research and identification of fungi and yeast	Phenotypic determination: mass spectrometry	Isolate
07.0 MICROBIOLOGY	07.4 Microbiology – mycology	Research and identification of fungi and yeast	Immunoassay - fluorescence	Clinical sample, secretions
07.0 MICROBIOLOGY	07.4 Microbiology – mycology	Research, identification and/or determination of the concentration of antibodies and/or antigens specific to infectious agents	Enzyme immunoassays (chemiluminescence, EIA and derivatives)	CSF, blood and derived products

Discipline	Sub-discipline	Nature of the test	Analytical principle	Matrix (sample)
07.0 MICROBIOLOGY	07.5 Microbiology – parasitology	Research and identification of parasites	Microscopic examination including preparation	Blood and derived products, feces, clinical sample
07.0 MICROBIOLOGY	07.5 Microbiology – parasitology	Research and identification of parasites	Enzyme immunoassays (chemiluminescence, EIA and derivatives)	Blood and derived products, clinical sample
08.0 ANATOMICAL PATHOLOGY	08.1 Pathology – clinical	Autopsies; ultrastructural morphological observation of tissue and cellular components; evaluation of the proportion of specific components/antigens/enzymes	Microscopic examination including preparation	Tissue/cell blocks (paraffin, others), fresh tissue
08.0 ANATOMICAL PATHOLOGY	08.1 Pathology – clinical	Autopsies; ultrastructural morphological observation of tissue and cellular components; evaluation of the proportion of specific components/antigens/enzymes	Macroscopic examination including preparation	Fresh tissue
08.0 ANATOMICAL PATHOLOGY	08.1 Pathology – clinical	Autopsies; ultrastructural morphological observation of tissue and cellular components; evaluation of the proportion of specific components/antigens/enzymes	Immunohistochemistry	Tissue/cell blocks (paraffin, others), fresh tissue
08.0 ANATOMICAL PATHOLOGY	08.1 Pathology – clinical	Autopsies; ultrastructural morphological observation of tissue and cellular components; evaluation of the proportion of specific components/antigens/enzymes	Histo-enzymology	Fresh tissue
08.0 ANATOMICAL PATHOLOGY	08.1 Pathology – clinical	Evaluation of the proportion of specific constituents/antigens/enzymes	Immunoassay - fluorescence	Fresh tissue
08.0 ANATOMICAL PATHOLOGY	08.2 Pathology – fertility	Morphological study and cell identification	Microscopic examination including preparation	Semen, secretions
08.0 ANATOMICAL PATHOLOGY	08.3 Pathology – cytology	Morphological observation of cellular constituents	Microscopic examination including preparation	Secretions, urine, other biological fluids, tissue/cell blocks (paraffin, other)

Notes

Accreditation is granted under a flexible scope. The list of methods subject to accreditation is available.

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

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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 hospitalier de l'Université de Montréal
(CHUM)
1051, Sanguinet
Montréal (Québec) H2X 3E4**

Institution - Laboratory	Site	Address	Vaginal secretions analysis	Beta-hydroxybutyrate capillary assay	Summary examination (urine) (visual reading)	Summary examination (urine) (automated reading)	Transcutaneous assessment of bilirubin levels	Prothrombin time measurement (INR) (Coagulometer)	White blood cell count and neutrophil percentage	Street drug detection	Hydromorphone detection	Influenza A and B screening	SARS-CoV-2 screening	Group A streptococcus screening	Capillary glucose determination	Urine density measurement	Tear pH measurement	RH factor determination (Rhesus on slide)	Detection of chorionic gonadotropin hormone (HCG)	Amniotic membrane rupture test
CCSMTL-HND																				
Centre de réadaptation en déficience physique Lucie-Bruneau		2275Laurier E. Avenue, Montréal (Québec) H2H 2N8													X					
Centre de réadaptation en dépendance Louvain		950, de Louvain E Street, Montréal (Québec) H2M 2E8													X				X	
Centre de réadaptation pour les jeunes Site Cité-des-Prairies		12165, Saint-Jean Baptiste Blvd., Montréal (Québec) H1C 1S4			X									X						
Centre de réadaptation pour les jeunes Site Dominique-Savio		9335, Saint-Hubert Street, Montréal (Québec) H2M 1Y7			X									X					X	
Centre de réadaptation pour les jeunes Site Mont St-Antoine		8147, Sherbrooke E. Street, Montréal (Québec) H1L 1A7			X									X						
Centre de réadaptation pour les jeunes Site Rose-Virginie Pelletier		9469, Gouin W. Blvd., Pierrefonds (Québec) H8Y 1T2			X									X					X	

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Centre de vaccination Site Berri		955, de Maisonneuve E. Blvd., Montréal (Québec) H2L 1Z3													X					
Centre d'hébergement Armand-Lavergne		3500 Chapleau Street, Montréal (Québec) H2K 4N3													X					
Centre d'hébergement du Manoir-de-l'Âge-d'Or		3430 Jeanne-Mance Street, Montréal (Québec) H2X 2J9													X					
Centre d'hébergement Émilie-Gamelin		1440 Dufresne Street, Montréal (Québec) H2K 3J3													X					
Centre d'hébergement Ernest-Routhier		2110 Wolfe Street, Montréal (Québec) H2L 4V4													X					
Centre d'hébergement Jean-de-la-Lande		4255 Papineau Street, Montréal (Québec) H2H 2P6													X					
Centre d'hébergement Paul-Bruchési		2225 Rachel E. Street, Montréal (Québec) H2H 1R4													X					
Centre d'hébergement Paul-Émile-Léger		66 boul. René-Lévesque E. Blvd., Montréal (Québec) H2X 1N3													X					
CLSC et GMF de Saint-Louis-du-Parc		15 Mont-Royal W. Avenue, Montréal (Québec) H2T 2R9	X		X		X							X	X				X	
SAD de Saint-Louis-du-Parc		55 Mont-Royal W. Avenue, Montréal (Québec) H2T 2R9			X										X					
CLSC et GMF des Faubourgs sur de la Visitation GMF-U		1705 de la Visitation Street, Montréal (Québec) H2L 3C3	X	X		X						X	X	X	X				X	

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CLSC et GMF des Faubourgs sur Parthenais GMF-U	2260 Parthenais Street, Montréal (Québec) H2K 3T5	X	X		X	X							X	X				X		
CLSC et GMF des Faubourgs sur Ste-Catherine GMF-U	66 Sainte-Catherine E. Street, Montréal (Québec) H2X 1K6	X	X	X	X								X	X				X		
CLSC et GMF du Plateau-Mont-Royal	4625 de Lorimier Avenue, Montréal (Québec) H2H 2B4	X		X		X							X	X				X		
Clinique de médecine familiale Notre-Dame GMF-U	2120 Sherbrooke E. Street, Montréal (Québec) H2K 1C3				X								X	X				X		
Hôpital chinois de Montréal	189 Viger E. Avenue, Montréal (Québec) H2X 3Y9													X						
Maison de naissance Jeanne-Mance	1822, Ontario E. Street, Montréal (Québec) H2K 1T7					X								X						
Ressource intermédiaire Maison d'Émilie	1431 Fullum Street, Montréal (Québec) H2K 0B5													X						
Site d'injection supervisée Cactus-Organisme communautaire	1244, Berger Street, Montréal (Québec) H2X 1M1	X		X									X	X				X		
Site d'injection supervisée Spectre de rue Organisme communautaire	1280, Ontario E. Street, Montréal (Québec) H2L 1R6	X		X									X	X				X		
Site d'injection supervisée Dopamine (mobile) Organisme communautaire	4205, Ontario E. Street, Montréal (Québec) H1V 1K2	X		X									X					X		
Site d'injection supervisée Unité mobile (camion) Organisme communautaire	5609, Hochelaga Street, Suite 160, Montréal (Québec) H1N 3L7	X		X									X					X		

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CCSMTL-HV																				
Centre de réadaptation en dépendance Prince-Arthur	110 Prince-Arthur W. Street, Montréal (Québec) H2X 1S7			X				X	X				X				X			
Centre de réadaptation en dépendance Saint-Urbain	3530, Saint-Urbain Street, Montréal (Québec) H2X 2N7												X				X			
Centre de vaccination Site Wellington	4155, Wellington Street, Montréal (Québec) H4G 1V8												X							
Centre d'hébergement Champlain	1325 Crawford Street, Verdun (Québec) H4H 2N6												X							
Centre d'hébergement de Saint-Henri	5205 Notre-Dame W. Street, Montréal (Québec) H4C 3L2												X							
Centre d'hébergement des Seigneurs	1800 Saint-Jacques Street, Montréal (Québec) H3J 2R5												X							
Centre d'hébergement Louis-Riel	2120 Augustin-Cantin Street, Montréal (Québec) H3K 3G3												X							
Centre d'hébergement Manoir-de-Verdun	5500 LaSalle Blvd, Verdun (Québec) H4H 1N9												X							
Centre d'hébergement Réal-Morel	3500 Wellington Street, Verdun (Québec) H4G 1T3												X							
Centre d'hébergement Yvon-Brunet	6250 Newman Avenue, Montréal (Québec) H4E 4K4												X							

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CLSC de Saint-Henri (Point de service St-Jacques)		3187, Saint-Jacques Street, Montréal (Québec) H4C 1G7													X					
CLSC de Verdun		400 de l'Église Street, Verdun (Québec) H4G 2M4		X	X	X	X					X	X	X	X				X	
CLSC de Verdun à L'Île-des-Sœurs		1, place du Commerce, Suite 300, Montréal (Québec) H3E 1A2					X								X					
CLSC de Ville-Émard		6161, Laurendeau Street, Montréal (Québec) H4E 3X6	X		X		X								X				X	
CLSC et GMF de Saint-Henri		3833, Notre-Dame W. Street, Montréal (Québec) H4C 1P8	X		X		X							X	X				X	
Institut de réadaptation Gingras-Lindsay-de-Montréal		6300, de Darlington Avenue, Montréal (Québec) H3S 2J4				X									X					
Institut Universitaire de Gériatrie de Montréal		4565, Queen Mary, Montréal (Québec) H3W 1W5													X					
CRDITED de Montréal		1600, Henri-Bourassa W. Blvd., Suite 250, Montréal (Québec) H3M 3E2			X										X					
Ressource intermédiaire - Ancien Pensionnat Côte Saint-Paul		1734, de l'Église Avenue, Montréal (Québec) H4E 1G5													X					
Ressource intermédiaire Notre-Dame-de-la-Paix		3501, Éthel Street, Verdun (Québec) H4G 1R9													X					

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CEMTL-																					
CHSLD Benjamin-Victor-Rousselot	5655, Sherbrooke E. Street, Montréal (Québec) H1N 1A2												X								
CHSLD Bourget	11570, Notre Dame E. Street, Pointe-aux-Trembles (Québec) H1B 2X4												X								
CHSLD Éloria-Lepage	3090, de la Pépinière Avenue, Montréal (Québec) H1N 3N4												X								
CHSLD François-Séguénot	13950, Notre Dame E. Street, Pointe-aux-Trembles (Québec) H1A 1T5												X								
CHSLD Gouin	4445, Henri-Bourassa E. Blvd., Montréal-Nord (Québec) H1H 5M4												X								
CHSLD J.-Henri Charbonneau	3095, Sherbrooke E. Street, Montréal (Québec) H1W 1B2												X								
CHSLD Jean-Hubert- Biermans	7905, Sherbrooke E. Street, Montréal (Québec) H1L 1A4												X								
CHSLD Jeanne-Le Ber	7445, Hochelaga Street, Montréal (Québec) H1N 3V2												X								
CHSLD Judith-Jasmin	8850, Bisailon Street, Montréal (Québec) H1K 4N2												X								

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CHSLD Marie-Rollet		5003, Saint-Zotique E. Street, Montréal (Québec) H1T 1N6													X					
CHSLD Marie-Victorin		7150, Marie-Victorin Street, Montréal (Québec) H1G 2J5													X					
CHSLD Nicolet		2300, Nicolet Street, Montréal (Québec) H1W 3L4													X					
CHSLD Pierre-Joseph-Triest		4900, Lapointe Blvd., Montréal (Québec) H1K 4W9													X					
CHSLD Polonais Marie-Curie-Sklodowska		5655, Bélanger Street, Montréal (Québec) H1T 1G2													X					
CHSLD Robert Cliche		3730, de Bellechasse Street, Montréal (Québec) H1X 3E5													X					
Clinique de Morgentaler		8560, St-Hubert Street, Suite 310, Montréal (Québec) H2P 1Z7																X		
CLSC Est-de-Montréal		13926, Notre Dame E. Street, Pointe-aux-Trembles (Québec) H1A 1T5			X			X					X	X	X					X
CLSC Hochelaga- Maisonneuve		4201, Ontario E. Street, Montréal (Québec) H1V 1K2			X			X						X	X					X
CLSC Mercier-Est/ Anjou		9503, Sherbrooke E. Street, Montréal (Québec) 1L 6P2			X		X	X							X					X

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CLSC Olivier Guimond et Clinique IPS		5810, Sherbrooke E. Street, Montréal (Québec) H1N 1B2			X			X						X	X				X	
CLSC Rosemont		2909, Rachel E. Street, Montréal (Québec) H1W 0A9			X		X	X							X				X	
Maison de naissance de l'Est-de-l'Île-de-Montréal		4500, de Contrecoeur Street, Montréal (Québec) H1K 0L1			X		X								X					
CDD Chauveau		5455, Chauveau Street, Montréal (Québec) H1N 1G8											X		X					
CLSC Rivière-des-Prairies		8655, Perras Blvd., Montréal (Québec) H1E 4M7			X			X					X	X	X			X	X	
IUSMM		7401, Hochelaga Street, Montréal (Québec) H1N 3M5								X			X		X					
Centre LeRoyer		7351, Jean Desprez Avenue, Anjou (Québec) H1K 5A6													X					
CHSLD Dante		6887, Chatelain Street, Montréal (Québec) H1N 3X7													X					
CHSLD Joseph-François-Perrault		7400, Saint-Michel Blvd., Montréal (Québec) H2A 2Z8													X					
CHSLD St-Michel		3130, Jarry E. Street, Montréal (Québec) H1Z 4N8													X					
CLSC Saint-Léonard		5540, Jarry E. Street, Saint-Léonard (Québec) H1P 1T9			X			X							X				X	

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CLSC Saint-Michel		3355, Jarry E. Street, Montréal (Québec) H1Z 2E5			X		X						X	X	X				X	
CHUM																				
Centre de dialyse externe		5455, de Gaspé Avenue, Montréal (Québec) H2T 3B3													X					
CNMTL-HFL																				
Centre de services ambulatoires en santé mentale Fleury		2330, Fleury Street, 2 nd Floor, Montréal (Québec) H2B 1K9													X					
Centre de services ambulatoires en santé mentale Papineau		10345, Papineau Avenue, Montréal (Québec) H2B 2A3						X							X					
CHSLD Laurendeau		1725, Gouin E. Blvd., Montréal (Québec) H2C 3H6													X					
CHSLD Légaré		6850, Gouin E. Blvd., Montréal-Nord (Québec) H1G 6L7													X					
CHSLD Paul-Lizotte		6850, Gouin E. Blvd., Montréal-Nord (Québec) H1G 6L7													X					
CLSC Ahuntsic		1165, Henri-Bourassa E. Blvd., Montréal (Québec) H2C 3K2			X		X	X						X	X		X		X	
CLSC Montréal-Nord		11441, Lacordaire Blvd., Montréal (Québec) H1G 4J9			X		X	X						X	X		X	X	X	

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Établissement de détention Rivière-des-Prairies		11900, Armand-Chaput Avenue, Montréal (Québec) H1C 1S7			X								X		X					
Maison de naissance Marie-Paule-Lanthier		9600, Saint-Denis Street, Montréal (Québec) H2M 1P2			X		X								X					X
Résidence Berthiaume du Tremblay		1635, Gouin E. Blvd., Montréal (Québec) H2C 1C2													X					
Ressource intermédiaire Ahuntsic		10175, Papineau Street, Montréal (Québec) H2B 2A1			X										X					
Ressource intermédiaire Fleury		3955, Fleury E. Street, Montréal (Québec) H1H 2V1			X										X					
Ressource intermédiaire Harmonie Nature		1435, Gouin E. Blvd., Montréal (Québec) H1H 1B2													X					
Ressource intermédiaire Beaulieu		3435, Gouin E. Blvd., Montréal-Nord (Québec) H1H 1B1													X					
Centre Jean Jacques Gauthier, centre des maladies chroniques		9600, Saint-Denis Street, Unit B, Montréal (Québec) H2M 1P2													X					
Hôpital de santé mentale Rivière des prairies		7070, Perras Blvd., Montréal (Québec) H1E 1A4													X					

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CNMTL-HJT																			
CHSLD Auclair	6910, Boyer Street, Montréal (Québec) H2S 2J7												X						
CHSLD Paul-Gouin	5900, de Saint-Vallier Street, Montréal (Québec) H2S 2P3												X						
CHSLD Petite-Patrie	6767, Cartier Street, Montréal (Québec) H2G 3G2												X						
CLSC Petite-Patrie	6520, de Saint-Vallier Street, Montréal (Québec) H2S 2P7			X		X							X	X				X	
CLSC Villeray	1425, Jarry E. Street, Montréal (Québec) H2E 1A7			X		X		X					X	X				X	
Ressource intermédiaire du Jasmin	8201, Rousselot Street, Montréal (Québec) H2E 1Z7												X						
Ressource intermédiaire Garnier	6720, Garnier Street, Montréal (Québec) H2G 3A4												X						
Ressource intermédiaire Parc Jarry	7907, Saint-Laurent Blvd., 4th Floor, Montréal (Québec) H2R 1X2												X						
Ressource intermédiaire Rousselot Perrin	8201, Rousselot Street, Montréal (Québec) H2E 1Z7												X						
Soins à domicile Pavillon Dorion	1360, Jean-Talon E. Street, Montréal (Québec) H2E 1S1			X									X						

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CNMTL-HSCM																			
Centre d'hébergement Notre-Dame-de-la-Merci	555, Gouin W. Blvd, Montréal (Québec) H3L 1K5												X						
CHSLD Cartierville	12235, Grenet Street, Montréal (Québec) H4J 2N9												X						
CHSLD St-Joseph- Providence	11844, du Bois de Boulogne Avenue, Montréal (Québec) H3M 2X7												X						
CHSLD de Saint-Laurent	1275, de la Côte-Vertu Blvd., Saint-Laurent (Québec) H4L 4V2												X						
Centre de services ambulatoires Bois-de-Boulogne	1575, Henri-Bourassa W., Montréal (Québec) H3M 3A9			X									X				X		
Clinique Grenet	12085, Grenet Street, Montréal (Québec) H4J 2J4												X						
CLSC Bordeaux-Cartierville	11822, du Bois-de-Boulogne Avenue, Montréal (Québec) H3M 2X6			X								X	X					X	
CLSC Saint-Laurent	1055, Sainte-Croix Avenue, Saint-Laurent (Québec) H4L 3Z2			X	X								X					X	
Établissement de détention de Montréal	800, Gouin W., Montréal (Québec) H3L 1K7			X							X	X		X			X		

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Pavillon Albert Prévost		6555, Gouin W. Blvd., Montréal (Québec) H4K 1B3							X						X					
Pavillon Les Bâtisseurs		11810, du Bois de Boulogne Avenue, Montréal (Québec) H3M 2X7													X					
Ressource intermédiaire Grenet		12230, Grenet Street, Montréal (Québec) H4J 2J8			X										X					
Ressource intermédiaire L'Alto		1700, St-Louis, Street, Montréal (Québec) H4L 5P1			X										X					
Ressource intermédiaire Les Cèdres-L'Acadie		11033, Drouart Street, Montréal (Québec) H3M 2S4			X										X					
Ressource intermédiaire Notre-Dame-des-Anges		5456, Gouin W. Blvd, Montréal (Québec) H4J 1C7			X										X					
Ressource intermédiaire Nouveau-Bordeaux		11055, Drouart Street, Montréal (Québec) H3M 2S4			X										X					
Ressource intermédiaire Résidence Tournesol		10229, Bois-de- Boulogne Street, Montréal (Québec) H4N 2W4			X										X					
CDD Bourassa		6000, Henri-Bourassa E. Blvd., Montréal-Nord (Québec) QC H1G 2T6											X							