

MEDICAL LABORATORY ACCREDITATION PROGRAM

Scope of Accreditation

Legal Name of Accredited Laboratory: **Département clinique de médecine de laboratoire de l'Hôpital Charles-Le Moyne**

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SCC File Number:	151159
Provider:	BNQ-EL
Provider File Number:	56743-1
Accreditation Standard(s):	ISO 15189:2012, <i>Medical laboratories – Requirements for quality and competence</i>
Program Specialty Area:	Medical
Initial Accreditation:	2021-06-25
Most Recent Accreditation:	2025-01-08
Accreditation Valid to:	2029-06-25

*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 du Haut-Richelieu, 920 du Séminaire North Blvd., Saint-Jean-sur-Richelieu, (Quebec) J3A 1B7, (CCN N°: 151160 / BNQ N°: 56744-1)
- Hôpital Pierre-Boucher, 1333, Jacques-Cartier East Blvd., Longueuil (Quebec) J4M 2A5 (CCN N°: 151161 / BNQ N°: 56745-1)
- Hôtel-Dieu de Sorel, 400, Hôtel-Dieu Ave., Sorel-Tracy (Quebec) J3P 1N5 (CCN N°: 151162 / BNQ N°: 56746-1)
- Hôpital Honoré-Mercier, 2750, Laframboise Blvd., Saint-Hyacinthe (Quebec) J2S 4Y8 (CCN N°: 151163 / BNQ N°: 56747-1)
- Hôpital Barrie Memorial, 28, Gale St., Ormstown (Quebec) J0S 1K0 (CCN N°: 151164 / BNQ N°: 56748-1)
- Hôpital du Suroît, 150, Saint-Thomas St., Salaberry-de-Valleyfield (Quebec) J6T 6C1 (CCN N°: 151165 / BNQ N°: 56749-1)
- Hôpital Anna-Laberge, 200, Brisebois Blvd., Châteauguay (Quebec) J6K 4W8 (CCN N°: 151166 / BNQ N°: 56750-1)

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
- 01.6 BIOCHEMISTRY – POCT (*)

(*) See appendix A

02.0 MOLECULAR BIOLOGY

- 02.3 MOLECULAR DIAGNOSIS – INFECTIOUS DISEASES
- 02.5 MOLECULAR DIAGNOSIS – ONCOLOGY

05.0 HEMATOLOGY

- 05.1 HEMATOLOGY – CYTOCHEMISTRY
- 05.2 HEMATOLOGY – CYTOLOGY
- 05.3 HEMATOLOGY – ERYTHROCYTIC
- 05.5 HEMATOLOGY – HEMOSTASIS
- 05.6 HEMATOLOGY – IMMUNOCYTOMETRY
- 05.7 HEMATOLOGY – IMMUNOLOGY

SCOPE OF ACCREDITATION

05.8 HEMATOLOGY – POCT (*)

(*) See appendix A

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

07.6 MICROBIOLOGY – VIROLOGY

07.7 MICROBIOLOGY – POCT (*)

(*) See appendix A

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	Physical characterization	Reflectance	Urine
01.0 BIOCHEMISTRY	01.1 Biochemistry – clinical	Physical characterization	Refractometry	Urine
01.0 BIOCHEMISTRY	01.1 Biochemistry – clinical	Measurement of osmolality	Cryoscopic osmometry	Blood and blood products, urine
01.0 BIOCHEMISTRY	01.1 Biochemistry – clinical	Research, identification and determination of the concentration of organic and inorganic molecules and enzymatic activity.	Calculation	Blood and blood products
01.0 BIOCHEMISTRY	01.1 Biochemistry – clinical	Research, identification and determination of the concentration of organic and inorganic molecules and enzymatic activity.	Chromatography	Blood and blood products
01.0 BIOCHEMISTRY	01.1 Biochemistry – clinical	Research, identification and determination of the concentration of organic and inorganic molecules and enzymatic activity.	Flow cytometry	Urine

Discipline	Sub-discipline	Nature of the test	Analytical principle	Matrix (sample)
01.0 BIOCHEMISTRY	01.1 Biochemistry – clinical	Research, identification and determination of the concentration of organic and inorganic molecules and enzymatic activity.	Electrochemistry	Blood and blood products, urine, other biological fluids
01.0 BIOCHEMISTRY	01.1 Biochemistry – clinical	Research, identification and determination of the concentration of organic and inorganic molecules and enzymatic activity.	Electrophoresis	Blood and blood products
01.0 BIOCHEMISTRY	01.1 Biochemistry – clinical	Research, identification and determination of the concentration of organic and inorganic molecules and enzymatic activity.	Electrophoresis - immunofixation	Blood and blood products, urine
01.0 BIOCHEMISTRY	01.1 Biochemistry – clinical	Research, identification and determination of the concentration of organic and inorganic molecules and enzymatic activity.	Microscopic examination including preparation	Urine, other biological fluids
01.0 BIOCHEMISTRY	01.1 Biochemistry – clinical	Research, identification and determination of the concentration of organic and inorganic molecules and enzymatic activity.	Immunoassay - enzymatic (chemiluminescence, EIA and derivatives)	Blood and blood products, other biological fluids
01.0 BIOCHEMISTRY	01.1 Biochemistry – clinical	Research, identification and determination of the concentration of organic and inorganic molecules and enzymatic activity.	immunoassay - turbidimetry	Blood and blood products, urine, CSF and other biological fluids
01.0 BIOCHEMISTRY	01.1 Biochemistry – clinical	Research, identification and determination of the concentration of organic and inorganic molecules and enzymatic activity.	Visual examination	Stool
01.0 BIOCHEMISTRY	01.1 Biochemistry – clinical	Research, identification and determination of the concentration of organic and inorganic molecules and enzymatic activity.	Precipitation	Blood and blood products
01.0 BIOCHEMISTRY	01.1 Biochemistry – clinical	Research, identification and determination of the concentration of organic and inorganic molecules and enzymatic activity.	Spectrophotometry	Blood and blood products, urine, CSF, stool, other biological fluids
01.0 BIOCHEMISTRY	01.1 Biochemistry – clinical	Research, identification and determination of the concentration of organic and inorganic molecules and enzymatic activity.	Co-oximetry	Blood and blood products
01.0 BIOCHEMISTRY	01.2 Biochemistry – hormonal	Research, identification and determination of the concentration of organic and inorganic molecules and enzymatic activity	Immunoassay - enzymatic (chemiluminescence, EIA and derivatives)	Blood and blood products
01.0 BIOCHEMISTRY	01.2 Biochemistry – hormonal	Research, identification and determination of the concentration of organic and inorganic molecules and enzymatic activity	Immunochromatography	Urine

Discipline	Sub-discipline	Nature of the test	Analytical principle	Matrix (sample)
01.0 BIOCHEMISTRY	01.3 Biochemistry – immunology	Research, identification and determination of the concentration of organic and inorganic molecules and enzymatic activity	Immunoassay - enzymatic (chemiluminescence, EIA and derivatives)	Blood and blood products
01.0 BIOCHEMISTRY	01.3 Biochemistry – immunology	Research, identification and determination of the concentration of organic and inorganic molecules and enzymatic activity	Immunoassay - turbidimetry	Blood and blood products
01.0 BIOCHEMISTRY	01.4 Biochemistry – medication	Research, identification and/or determination of the concentration of xenobiotics / drugs	Immunoassay - enzymatic (chemiluminescence, EIA and derivatives)	Blood and blood products
01.0 BIOCHEMISTRY	01.4 Biochemistry – medication	Research, identification and/or determination of the concentration of xenobiotics / drugs	Immunoassay - turbidimetry	Blood and blood products
01.0 BIOCHEMISTRY	01.4 Biochemistry – medication	Research, identification and/or determination of the concentration of xenobiotics / drugs	Spectrophotometry	Blood and blood products
01.0 BIOCHEMISTRY	01.5 Biochemistry – toxicology	Research, identification and/or determination of the concentration of toxic substances or analytes	Spectrophotometry	Blood and blood products
01.0 BIOCHEMISTRY	01.5 Biochemistry – toxicology	Research, identification and/or determination of the concentration of toxic substances or analytes	Immunochemistry	Urine
01.0 BIOCHEMISTRY	01.6 Biochemistry – POCT	Physical characterization	Colorimetry with reading	Urine, secretions, other biological fluids
01.0 BIOCHEMISTRY	01.6 Biochemistry – POCT	Physical characterization	Chromogenic with visual reading	Urine, other biological fluids
01.0 BIOCHEMISTRY	01.6 Biochemistry – POCT	Research, identification and determination of the concentration of organic and inorganic molecules and enzymatic activity	Chromatography	Blood and blood products
01.0 BIOCHEMISTRY	01.6 Biochemistry – POCT	Research, identification and determination of the concentration of organic and inorganic molecules and enzymatic activity	Immunochemistry	Urine, secretions
01.0 BIOCHEMISTRY	01.6 Biochemistry – POCT	Research, identification and determination of the concentration of organic and inorganic molecules and enzymatic activity	Enzymatic method	Blood and blood products
01.0 BIOCHEMISTRY	01.6 Biochemistry – POCT	Research, identification and determination of the concentration of organic and inorganic molecules and enzymatic activity	Reflectance	Clinical specimen
01.0 BIOCHEMISTRY	01.6 Biochemistry – POCT	Research, identification and determination of the concentration of organic and inorganic molecules and enzymatic activity	Electrochemistry, Co-oximetry, Calculation, Spectrophotometry	Blood and blood products
01.0 BIOCHEMISTRY	01.6 Biochemistry – POCT	Research, identification and/or determination of the concentration of toxic substances or analytes	Immunochemistry	Urine

Discipline	Sub-discipline	Nature of the test	Analytical principle	Matrix (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	Detection of nucleic acids	Blood and blood products, stool, urine, secretions, CSF, other biological fluids
02.0 MOLECULAR BIOLOGY	02.5 Molecular diagnosis – oncology	Characterization and/or quantification of molecular anomalies: detection of mutations, inversions, translocations, methylations, deletions	Molecular in situ hybridization (CISH, FISH)	Fresh tissue
05.0 HEMATOLOGY	05.1 Hematology – cytochemistry	Hemogram, research, identification and/or cells quantification	Microscopic examination including preparation	Blood and blood products, bone marrow
05.0 HEMATOLOGY	05.2 Hematology – cytology	Hemogram, research, identification and/or cells quantification	Calculation	Blood and blood products
05.0 HEMATOLOGY	05.2 Hematology – cytology	Hemogram, research, identification and/or cells quantification	Flow cytometry	Blood and blood products
05.0 HEMATOLOGY	05.2 Hematology – cytology	Hemogram, research, identification and/or cells quantification	Microscopic examination including preparation	Blood and blood products, urine, secretions, bone marrow, other biological fluids
05.0 HEMATOLOGY	05.2 Hematology – cytology	Hemogram, research, identification and/or cells quantification	Impedancemetry	Blood and blood products, CSF, other biological fluids
05.0 HEMATOLOGY	05.2 Hematology – cytology	Hemogram, research, identification and/or cells quantification	Spectrophotometry	Blood and blood products
05.0 HEMATOLOGY	05.2 Hematology – cytology	Red blood cell aggregation technique	Sedimentation (precipitation)	Blood and blood products
05.0 HEMATOLOGY	05.3 Hematology – erythrocytic	Search for cell abnormalities	Microscopic examination including preparation	Blood and blood products
05.0 HEMATOLOGY	05.3 Hematology – erythrocytic	Research and determination of hemoglobin concentration	Electrophoresis	Blood and blood products
05.0 HEMATOLOGY	05.5 Hematology – hemostasis	Determination of hemostasis parameters	Coagulometry	Blood and blood products
05.0 HEMATOLOGY	05.5 Hematology – hemostasis	Determination of hemostasis parameters	Immunoassay - turbidimetry	Blood and blood products
05.0 HEMATOLOGY	05.5 Hematology – hemostasis	Determination of hemostasis parameters	Chromogenic method	Blood and blood products
05.0 HEMATOLOGY	05.5 Hematology – hemostasis	Determination of hemostasis parameters	Chronometric method	Blood and blood products
05.0 HEMATOLOGY	05.5 Hematology – hemostasis	Determination of hemostasis parameters	Precipitation	Blood and blood products
05.0 HEMATOLOGY	05.5 Hematology – hemostasis	Bleeding time	Aggregometry	Blood and blood products
05.0 HEMATOLOGY	05.5 Hematology – hemostasis	Bleeding time	Chronometric method	Blood and blood products
05.0 HEMATOLOGY	05.5 Hematology – hemostasis	Platelet tests, search for and determination of heparin-dependent antibody concentration	Aggregometry	Blood and blood products

Discipline	Sub-discipline	Nature of the test	Analytical principle	Matrix (sample)
05.0 HEMATOLOGY	05.5 Hematology – hemostasis	Platelet tests, search for and determination of heparin-dependent antibody concentration	Immunoassay - turbidimetry	Blood and blood products
05.0 HEMATOLOGY	05.6 Hematology – immunocytometry	Hematocytological phenotyping	Flow cytometry	Blood and blood products, bone marrow, CSF, other biological fluids, clinical specimen
05.0 HEMATOLOGY	05.7 Hematology – immunology	Research for cellular abnormalities	Precipitation	Blood and blood products
05.0 HEMATOLOGY	05.7 Hematology – immunology	Research, identification and/or determination of the concentration of proteins, anticoagulants, antibodies	Immunoassay - enzymatic (chemiluminescence, EIA and derivatives)	Blood and blood products
05.0 HEMATOLOGY	05.7 Hematology – immunology	Research, identification and/or determination of the concentration of proteins, anticoagulants, antibodies	Immunoassay - fluorescence	Blood and blood products
05.0 HEMATOLOGY	05.7 Hematology – immunology	Research, identification and/or determination of the concentration of proteins, anticoagulants, antibodies	Immunoassay - turbidimetry	Blood and blood products
05.0 HEMATOLOGY	05.8 Hematology – POCT	Determination of hemostasis parameters	Electrochemistry	Blood and blood products
05.0 HEMATOLOGY	05.8 Hematology – POCT	Hemogram, research, identification and/or cells quantification	Spectrophotometry	Blood and blood products
05.0 HEMATOLOGY	05.8 Hematology – POCT	Hemogram, research, identification and/or cells quantification	Automated microscopy	Blood and blood 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 blood products
06.0 TRANSFUSION MEDICINE	06.0 TRANSFUSION MEDICINE	Research and/or identification of anti-erythrocyte antibodies	Immunological method of hemagglutination and derivative	Blood and blood products
06.0 TRANSFUSION MEDICINE	06.0 TRANSFUSION MEDICINE	Cell treatment to eliminate interference	Enzymatic method	Blood and blood products
06.0 TRANSFUSION MEDICINE	06.0 TRANSFUSION MEDICINE	Comparative test	Immunological method of hemagglutination and derivative	Blood and blood 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 specimen, biological fluids
07.0 MICROBIOLOGY	07.1 Microbiology – bacteriology	Preparation for bacterial research and identification	Microscopic examination including preparation	Secretions, culture, clinical specimen, biological fluids
07.0 MICROBIOLOGY	07.1 Microbiology – bacteriology	Preparation for bacterial research and identification	Mass Spectrometry	Clinical specimen, biological fluids
07.0 MICROBIOLOGY	07.1 Microbiology – bacteriology	Research and identification of toxins, enzymes, antibodies and bacterial antigens	Phenotypic determination: biochemical characterization	Isolate

Discipline	Sub-discipline	Nature of the test	Analytical principle	Matrix (sample)
07.0 MICROBIOLOGY	07.1 Microbiology – bacteriology	Research and identification of toxins, enzymes, antibodies and bacterial antigens	Immunoassay - enzymatic (chemiluminescence, EIA and derivatives)	Stool
07.0 MICROBIOLOGY	07.1 Microbiology – bacteriology	Research and identification of toxins, enzymes, antibodies and bacterial antigens	Immunoassay - fluorescence	Stool
07.0 MICROBIOLOGY	07.1 Microbiology – bacteriology	Research and identification of toxins, enzymes, antibodies and bacterial antigens	Immunochromatography	Urine, CSF
07.0 MICROBIOLOGY	07.1 Microbiology – bacteriology	Research and identification of bacteria	Phenotypic determination: biochemical characterization	Clinical specimen
07.0 MICROBIOLOGY	07.1 Microbiology – bacteriology	Research and identification of bacteria	Microscopic examination including preparation	Secretions, culture, clinical specimen, biological fluids
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 blood 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	Enzymatic immunoassay (chemiluminescence, EIA and derivatives)	Blood and blood products
07.0 MICROBIOLOGY	07.3 Microbiology – mycobacteriology	Research and identification of mycobacteria	Mycobacterial culture	Clinical specimen, blood, fresh tissue
07.0 MICROBIOLOGY	07.3 Microbiology – mycobacteriology	Research and identification of mycobacteria	Microscopic examination including preparation	Clinical specimen, blood, fresh tissue
07.0 MICROBIOLOGY	07.4 Microbiology – mycology	Characterization of 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 yeasts	Culture	Clinical specimen, blood, fresh tissue
07.0 MICROBIOLOGY	07.4 Microbiology – mycology	Research and identification of fungi and yeasts	Microscopic examination including preparation	Clinical specimen, blood, fresh tissue
07.0 MICROBIOLOGY	07.4 Microbiology – mycology	Research and identification of fungi and yeasts	Immunoassay - fluorescence	Clinical specimen
07.0 MICROBIOLOGY	07.4 Microbiology – mycology	Research and identification of fungi and yeasts	Mass Spectrometry	Clinical specimen, biological fluids
07.0 MICROBIOLOGY	07.4 Microbiology – mycology	Research, identification and/or determination of the concentration of antibodies and/or antigens specific to infectious agents	Immunochromatography	Blood and blood products, CSF
07.0 MICROBIOLOGY	07.4 Microbiology – mycology	Research, identification and/or determination of the concentration of antibodies and/or antigens specific to infectious agents	Immunoassay - enzymatic (chemiluminescence, EIA and derivatives)	Blood and blood products, urine, secretions, other biological fluids
07.0 MICROBIOLOGY	07.5 Microbiology – parasitology	Research and identification of parasites	Microscopic examination including preparation	Blood and blood products, stools, fresh tissue, biological fluids

Discipline	Sub-discipline	Nature of the test	Analytical principle	Matrix (sample)
07.0 MICROBIOLOGY	07.5 Microbiology – parasitology	Research, identification and/or determination of the concentration of specific antibodies and/or antigens against infectious agents	Immunochromatography	Blood and blood products
07.0 MICROBIOLOGY	07.6 Microbiology – virology	Research and identification of specific viruses	Enzyme immunoassay (chemiluminescence, EIA and derivatives)	Stool
07.0 MICROBIOLOGY	07.7 Microbiology – POCT	Research, identification and/or determination of the concentration of specific antibodies and/or antigens against infectious agents	Immunochromatography	Secretion
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	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	Fresh tissue
08.0 ANATOMICAL PATHOLOGY	08.2 Pathology – fertility	Morphological study and cells identification	Microscopic examination including preparation	Semen
08.0 ANATOMICAL PATHOLOGY	08.2 Pathology – fertility	Identification and determination of the concentration of antibodies	Qualitative or quantitative agglutination	Semen
08.0 ANATOMICAL PATHOLOGY	08.3 Pathology – cytology	Morphological observation of cellular constituents	Microscopic examination including preparation	Cells

Notes

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

ISO 15189:2022: Medical laboratories — Requirements for quality and competence

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.

Elias Rafoul
Vice President, Accreditation Services
Publication on: 2025-01-10

**APPENDIX A
SITES UNDER THE RESPONSIBILITY OF THE ACCREDITED LABORATORY**

**Département clinique de médecine de laboratoire de l'Hôpital Charles-Le Moyne
3120, Taschereau Blvd., Longueuil (Quebec) J4V 2H1**

Name of establishment where POCT is located	Address	POCT	Parameter analyzed
GMF-U Charles-Le Moyne	299, Sir-Wilfrid Laurier Blvd, St-Lambert, Quebec, J4R 2L1	Glucometer	Glucose rate
GMF-U Charles-Le Moyne	299, Sir-Wilfrid Laurier Blvd, St-Lambert, Quebec, J4R 2L1	Urine strips	Urinalysis
GMF-U Charles-Le Moyne	299, Sir-Wilfrid Laurier Blvd, St-Lambert, Quebec, J4R 2L1	Pregnancy test strips	Presence of urinary hGC
GMF-U Charles-Le Moyne	299, Sir-Wilfrid Laurier Blvd, St-Lambert, Quebec, J4R 2L1	Amniotic fluid detection strips	Presence of amniotic fluid
Centre Le Virage	299, Sir-Wilfrid Laurier Blvd, St-Lambert, Quebec, J4R 2L1	Street drugs strips	Presence of urinary drugs
Centre externe de néphrologie St-Lambert (NEP 299)	299, Sir-Wilfrid Laurier Blvd, St-Lambert, Quebec, J4R 2L1	Glucometer	Glucose rate
Centre externe de néphrologie Greenfield Park (NEP 5000)	5000 Taschereau Blvd, Greenfield Park, Quebec, J4V 3M3	Glucometer	Glucose rate
CHSLD Champlain	5050 Nogent Place, Brossard, Quebec, J4Y 2K3	Glucometer	Glucose rate
CLSC Samuel de Champlain, Service Courants	5811 Taschereau Blvd, Brossard, Quebec, J4Z 1A5	Glucometer	Glucose rate
CLSC Samuel de Champlain, Service Courants	5811 Taschereau Blvd, Brossard, Quebec, J4Z 1A5	Pregnancy test strips	Presence of urinary hGC
CLSC Samuel de Champlain, Clinique des réfugiés	5811 Taschereau Blvd, Brossard, Quebec, J4Z 1A5	Pregnancy test strips	Presence of urinary hGC
CLSC Samuel de Champlain, GMF	5811 Taschereau Blvd, Brossard, Quebec, J4Z 1A5	Strips for rapid detection of Strep. A	Presence of Group A Streptococcus antigens
CLSC Samuel de Champlain, GMF	5811 Taschereau Blvd, Brossard, Quebec, J4Z 1A5	Urine strips	Urinalysis
CLSC Samuel de Champlain, GMF	5811 Taschereau Blvd, Brossard, Quebec, J4Z 1A5	Pregnancy test strips	Presence of urinary hGC
CLSC Samuel de Champlain, Soins à domicile	5811 Taschereau Blvd, Brossard, Quebec, J4Z 1A5	Glucometer (self-test)	Glucose rate
CLSC Samuel de Champlain, GAP décentralisé	5811 Taschereau Blvd, Brossard, Quebec, J4Z 1A5	Urine strips	Urinalysis
CLSC Samuel de Champlain, GAP décentralisé	5811 Taschereau Blvd, Brossard, Quebec, J4Z 1A5	Strips for rapid detection of Strep. A	Presence of Group A Streptococcus antigens
CLSC Samuel de Champlain, GAP décentralisé	5811 Taschereau Blvd, Brossard, Quebec, J4Z 1A5	Pregnancy test strips	Presence of urinary hGC
Service intégré en périnatalité et pour la petite enfance (SIPPE)	5811 Taschereau Blvd, Brossard, Quebec, J4Z 1A5	Bilirubinometer	Degree of yellowness of the subcutaneous tissue
CHSLD Henriette-Céré	6435 Chambly Road, St-Hubert, Quebec, J4R 1S1	Glucometer	Glucose rate
CLSC St-Hubert, Services courants	6800 Cousineau Blvd, St-Hubert, Quebec, J3Y 8Z4	Glucometer	Glucose rate
CLSC St-Hubert, Services courants	6800 Cousineau Blvd, St-Hubert, Quebec, J3Y 8Z4	Urine strips	Urinalysis
CLSC St-Hubert, GMF-U	6800 Cousineau Blvd, St-Hubert, Quebec, J3Y 8Z4	Urine strips	Urinalysis

Name of establishment where POCT is located	Address	POCT	Parameter analyzed
CLSC St-Hubert, GMF-U	6800 Cousineau Blvd, St-Hubert, Quebec, J3Y 8Z4	Pregnancy test strips	Presence of urinary hGC
CLSC St-Hubert, GMF-U	6800 Cousineau Blvd, St-Hubert, Quebec, J3Y 8Z4	Strips for rapid detection of strep. A	Presence of Group A Streptococcus antigens
CLSC St-Hubert, GMF-U	6800 Cousineau Blvd, St-Hubert, Quebec, J3Y 8Z4	Nitrazine test strips	Vaginal pH
CLSC St-Hubert, IVG	6800 Cousineau Blvd, St-Hubert, Quebec, J3Y 8Z4	Pregnancy test strips	Presence of urinary hGC
CLSC St-Hubert, Santé Parentale Infantile (SPI)	6800 Cousineau Blvd, St-Hubert, Quebec, J3Y 8Z4	Bilirubinometer	Degree of yellowness of the subcutaneous tissue
CLSC St-Hubert, Santé Scolaire	6800 Cousineau Blvd, St-Hubert, Quebec, J3Y 8Z4	Pregnancy test strips	Presence of urinary hGC
Centre d'hébergement Valéo	700 Du Docteur Chevrier Street, St-Lambert, Quebec, J3Y 8Z4	Glucometer	Glucose rate
Centre d'hébergement Valéo	700 Du Docteur Chevrier Street, St-Lambert, Quebec, J3Y 8Z4	pH indicator strips	Stomach fluid pH
Centre St-Lambert	831 Notre-Dame Street, St-Lambert, Quebec, J4R 1S1	Glucometer	Glucose rate