



MEDICAL LABORATORY ACCREDITATION PROGRAM

Scope of Accreditation (VOLUNTARY **SUSPENSION**)

Accredited Laboratory No. 910

Legal Name of Accredited Laboratory: Département clinique de médecine de laboratoire du SITE GLEN

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SCC File Number:	151112
Provider:	BNQ-EL
Provider File Number:	56679-1
Accreditation Standard(s):	ISO 15189:2012; ISO 22870:2016; CAN/CSA-Z902-15
Initial Accreditation:	2020-06-10
Most Recent Accreditation:	2020-06-10
Accreditation Valid to:	2024-06-10
Population:	All interested parties
Program Specialty Area:	Medical

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.

- Pavillon Sainte-Famille, 22 Notre-Dame Street North, Ville-Marie, Quebec J9V 1W8 (SCC file no.: 151113, BNQ no.: 56680-1), accredited laboratory no.: 911
- CLSC de Senneterre, 961 De la Clinique Street, Senneterre, Quebec J0Y 2M0 (SCC no.: 151114, BNQ no.: 56681-1), accredited laboratory no.: 912



- Centre de soins de courte durée La Sarre, 679 2nd Street East, La Sarre, Quebec J9Z 2X7 (SCC no.: 151115, BNQ no.: 56682-1), accredited laboratory no.: 913
- Hôpital et Centre de réadaptation en dépendance de Val-d'Or, 725 6th Street, Val-d'Or, Quebec J9P 3Y1 (SCC no.: 151116/N° BNQ: 56683-1), accredited laboratory no.: 914
- Hôpital d'Amos, 622 4th Street West, Amos, Quebec J9T 2S2 (SCC no.: 151117, BNQ no.: 56684-1), accredited laboratory no.: 915
- Hôpital de Rouyn-Noranda, 4 9th Street, Rouyn-Noranda, Quebec J9X 2B2 (SCC no.: 151118, BNQ no.: 56685-1), accredited laboratory no.: 916
- Point de service de Témiscaming-et-de-Kipawa, 180 Anvik Street, Témiscaming, Quebec J0Z 3R0 (SCC no.: 151119, BNQ no.: 56686-1), accredited laboratory no.: 917
- St. Mary's Hospital Center, 3830 Lacombe Avenue, Montréal, Quebec H3T 1M5 (SCC no.: 151120, BNQ no.: 56687-1), accredited laboratory no.: 918
- Hôpital de LaSalle, 8585 Terrasse Champlain, Montréal, Quebec H8P 1C1 (SCC no.: 151121, BNQ no.: 56688-1), accredited laboratory no.: 919
- Lakeshore General Hospital, 160 Stillview Avenue, Pointe-Claire, Quebec H9R 2Y2 (SCC no.: 151122, BNQ no.: 56689-1), accredited laboratory no.: 920
- Jewish General Hospital, 3755 Chemin de la Côte-Sainte-Catherine, Montréal, Quebec H3T 1E2 (SCC no.: 151123, BNQ no.: 56690-1), accredited laboratory no.: 921
- Montreal General Hospital, 1650 Cedar Avenue, Montréal, Quebec H3G 1A4 (SCC no.: 151124, BNQ no.: 56691-1), accredited laboratory no.: 922
- Lachine Hospital, 650 16th Avenue, Montréal, Quebec H8S 3N5 (SCC no.: 151125, BNQ no.: 56692-1), accredited laboratory no.: 923
- Montreal Neurological Institute-Hospital, 3801 University Street, Montréal, Quebec H3A 2B4 (SCC no.: 151168, BNQ no.: 58265-1), accredited laboratory no.: 924

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 in APPENDIX A

02.0 MOLECULAR BIOLOGY

- 02.1 MOLECULAR DIAGNOSIS – VARIOUS
- 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



SCOPE OF ACCREDITATION

04.1 GENETICS – BIOCHEMISTRY

04.2 GENETICS – CYTOGENETICS

05.0 HEMATOLOGY

05.1 HEMATOLOGY – CYTOCHEMISTRY

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

07.6 MICROBIOLOGY – VIROLOGY

08.0 ANATOMICAL PATHOLOGY

08.1 PATHOLOGY – CLINICAL

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, other bodily fluids
			Refractometry	Urine and other bodily fluids
		Measurement of osmolality	Cryoscopic osmometry	Blood and blood products, feces, urine, other bodily fluids
		Analysis, identification and determination of the concentration of organic	Calculations	Blood and blood products
			Chromatography	CSF, blood and blood products, feces, urine, other bodily fluids



Discipline	Sub-discipline	Nature of the test	Analytical principle	Matrix (sample)	
		molecules, inorganic molecules and enzymatic activity	Co-oxymetry	Blood and blood products	
			Flow cytometry	Urine, other bodily fluids	
			Electrochemistry	Blood and blood products, urine, other bodily fluids	
			Electrophoresis	CSF, blood and blood products, urine, other bodily fluids	
			Electrophoresis - immunofixation	Blood and blood products, urine	
			Microscopic and/or macroscopic examination including preparation	Feces, urine, other bodily fluids	
			Isoelectric focusing	CSF, blood and blood products	
			Immunoassay - enzyme (chemiluminescence, EIA and derivatives)	CSF, fresh tissue, blood and blood products, feces, urine, secretions and other bodily fluids	
			Immunoassay - turbidimetry	Blood and blood products, feces, urine	
			Impedance measurement	Urine, other bodily fluids	
			Visual reading	Blood and blood products, CSF, urine, feces, bodily fluids	
			Nephelometry	Blood and blood products, urine, CSF, other bodily fluids	
			Spectrophotometry	Clinical specimens, CSF, blood and blood products, feces, urine and other bodily fluids	
			Immunoassay - radiometry (RIA and derivatives)	Blood and blood products	
	01.2 Biochemistry – hormonal	Analysis, identification and determination of the concentration of organic molecules, inorganic molecules and enzymatic activity	Chromatography	Blood and blood products, urine	
			Immunoassay - enzyme (chemiluminescence, EIA and derivatives)	Blood and blood products, urine	
			Immunoassay - radiometry (RIA and derivatives)	CSF, blood and blood products, feces, urine, other bodily fluids	
	01.3 Biochemistry – immunology	Analysis, identification and determination of the concentration of organic molecules, inorganic molecules and enzymatic activity	Immunoassay - enzyme (chemiluminescence, EIA and derivatives)	CSF, blood and blood products, feces, urine, other bodily fluids	
			Immunoassay - turbidimetry	Blood and blood products	
			Nephelometry	Blood and blood products	
			Spectrophotometry	Blood and blood products	
	01.4 Biochemistry – medication	Analysis, identification and/or determination of the concentration of xenobiotics/medications	Chromatography	CSF, blood and blood products, feces, urine, other bodily fluids	
			Immunoassay - enzyme (chemiluminescence, EIA and derivatives)	Blood and blood products	
			Immunoassay - turbidimetry	Blood and blood products	
			Mass spectrometry	CSF, blood and blood products, feces, urine, other bodily fluids	
			Spectrophotometry	Blood and blood products	
				Chromatography	Blood and blood products



Discipline	Sub-discipline	Nature of the test	Analytical principle	Matrix (sample)	
	01.5 Biochemistry – toxicology	Analysis, identification and/or determination of the concentration of toxic substances or analytes	Immunoassay - enzyme (chemiluminescence, EIA and derivatives)	Blood and blood products, CSF, urine, other bodily fluids	
			Spectrophotometry	CSF, blood and blood products, urine	
		Analysis, identification and/or determination of the concentration of xenobiotics/medications	Immunoassay - enzyme (chemiluminescence, EIA and derivatives)	Urine	
02.0 MOLECULAR BIOLOGY	02.1 Molecular diagnosis – various	Various molecular techniques used in biomedical analyses	Nucleic acid detection	DNA or RNA from a clinical specimen	
	02.2 Molecular diagnosis – hematology	Characterization and/or quantification of molecular anomalies: detection of mutations, inversions, translocations, methylations, deletions		Blood and blood products	
		Cellular genotyping and typing (erythrocytes, platelets, granulocytes, etc.)		DNA or RNA from a clinical specimen	
		HLA genotyping, chimerism, genetic polymorphism		Blood and blood products	
	02.3 Molecular diagnosis – infectious diseases	Analysis and identification and/or determination of the concentration (quantification) of viral, bacterial and fungal nucleic acids		Clinical specimen, CSF, blood and blood products, feces, urine, secretions, other bodily fluids	
	02.4 Molecular diagnosis – hereditary diseases	Characterization and/or quantification of molecular anomalies		Tissue/cell blocks (paraffin, other materials), cells, blood and blood products, other bodily fluids	
	02.5 Molecular diagnosis – oncology	Characterization and/or quantification of molecular anomalies: detection of mutations, inversions, translocations, methylations, deletions		Tissue/cell blocks (paraffin, other materials), cells and fresh tissue	
<i>In-situ</i> hybridization (CISH, FISH)			Tissue/cell blocks (paraffin, other materials), cells and fresh tissue		
04.0 GENETICS – CYTOGENETICS	04.1 Genetics – biochemistry	Expression analysis and/or functional tests associated with a mutation	Manual dosing (enzymes, metabolites)	Cells, blood and blood products, fresh tissue, urine, other bodily fluids	
			Enzymatic method	Cells, blood and blood products, fresh tissue, urine, other bodily fluids	
			Mass spectrometry	Cells, blood and blood products, fresh tissue, urine, other bodily fluids	
			Spectrophotometry	Cells, blood and blood products, fresh tissue, urine, other bodily fluids	
	04.2 Genetics – cytogenetics	Characterization and/or quantification of molecular anomalies	Karyotype – Numerical and morphological study of chromosomes	Microscopic examination including preparation	Amniotic fluid, marrow, blood and blood products, fresh tissue
					Amniotic fluid, marrow, blood and blood products, fresh tissue
		Genetic diagnosis	Cell culture	Cells, fresh tissue	
		Screening for chromosomal and/or molecular anomalies	Comparative genomic hybridization (CGH)	Blood and blood products, cells	
<i>In-situ</i> molecular hybridization (CISH, FISH)	Blood and blood products, cells				
05.0 HEMATOLOGY	05.1 Hematology – cytochemistry	Determination of the parameters of hematocytochemistry	Microscopic examination including preparation	Cells, marrow	



Discipline	Sub-discipline	Nature of the test	Analytical principle	Matrix (sample)
		Complete blood count, analysis, identification and/or counting of cells		Cells, marrow
	05.2 Hematology – cytology	Complete blood count, analysis, identification and/or counting of cells	Calculations	Blood and blood products
			Flow cytometry	Blood and blood products
			Microscopic and/or macroscopic examination including preparation	Marrow, blood and blood products, urine
			Fluorescence	Blood and blood products
			Impedance measurement	Blood and blood products
		Red blood cell aggregation technique	Precipitation	Blood and blood products
	05.3 Hematology – erythrocytic	Detection and quantification of markers/glycoproteins/enzymes	Immunoassay - enzyme (chemiluminescence, EIA and derivatives)	Blood and blood products
			Spectrophotometry	Blood and blood products
		Screening for cellular anomalies	Microscopic examination including preparation	Blood and blood products
		Analysis and determination of the concentration of hemoglobin	Chromatography	Blood and blood products
	05.4 Hematology – grafts	Comparative testing	Cell culture	Marrow, blood and blood products
			HLA genotyping, chimerism, genetic polymorphism	Test of the sensitivity of blood cells to complements
		Hematocytological phenotyping	Cell culture	Marrow, blood and blood products
			Flow cytometry	Blood and blood products
			Hybridization techniques (microbeads)	Marrow, blood and blood products
		Analysis, identification and/or determination of the concentration of antibodies and other protein compounds	Immunoassay - enzyme (chemiluminescence, EIA and derivatives)	Blood and blood products
	Test of the sensitivity of blood cells to complements		Blood and blood products	
	05.5 Hematology – hemostasis	Determination of the parameters of hemostasis	Coagulometry	Blood and blood products
			Immunoassay - turbidimetry	Blood and blood products
			Chromogenic method	Blood and blood products
			Chronometric method	Blood and blood products
			Precipitation	Blood and blood products
			Spectrophotometry	Blood and blood products
		Investigation of fibrinolysis	Fibrinolysis test	Blood and blood products
		Bleeding time	Aggregometry	Blood and blood products
		Platelet tests, analysis and determination of the concentration of anti-heparin-dependent antibodies		Blood and blood products
		05.6 Hematology – immunocytometry	Compatibility tests	Flow cytometry
	Complete blood count, analysis, identification and/or counting of cells		Marrow, blood and blood products	
	Hematocytological phenotyping		Marrow, blood and blood products	
	Screening for and/or identification of anti-HLA antibodies		Marrow, blood and blood products	



Discipline	Sub-discipline	Nature of the test	Analytical principle	Matrix (sample)
	05.7 Hematology – immunology	Comparative testing		Blood and blood products
		Screening for cellular anomalies	Precipitation - visual reading	Blood and blood products
		Analysis and determination of the concentration of antibodies	Immunoassay - enzyme (chemiluminescence, EIA and derivatives)	Blood and blood products
		Analysis, identification and/or determination of the concentration of proteins, anticoagulants and antibodies	Immunoassay - fluorescence	Blood and blood products
			Immunoassay - turbidimetry	Blood and blood products
			Nephelometry	Blood and blood products
			Immunochemistry	Blood and blood products
06.0 TRANSFUSION MEDICINE	06.0 Transfusion medicine	Comparative testing	Immunological method of hemagglutination and derivatives	Blood and blood products, cells
		Analysis and determination of erythrocytic antigens, determination of blood groups		Blood and blood products, cells
		Analysis and/or identification of anti-erythrocytic antibodies		Blood and blood products, cells
		Analysis and/or identification of anti-erythrocytic antibodies		Blood and blood products, cells
07.0 MICROBIOLOGY	07.1 Microbiology – bacteriology	Characterization of the sensitivity of bacteria to various substances	Phenotypic determination: sensitivity tests	Isolate
		Preparation for analysis and identification of bacteria	Cell culture	Clinical specimen, bodily fluids, feces
			Bacterial culture	Clinical specimen, CSF, blood and blood products, feces, urine, secretions, other bodily fluids
			Microscopic and/or macroscopic examination including preparation	Clinical specimen, isolate, secretions, other bodily fluids
		Analysis and identification of bacterial nucleic acids, toxins, enzymes, antibodies and antigens	Phenotypic determination: biochemical characterization	Isolate
			Immunoassay - enzyme (chemiluminescence, EIA and derivatives)	Urine, CSF, feces
	Analysis and identification of bacteria	Phenotypic determination: Mass spectrometry	Isolate	
		Microscopic and/or macroscopic examination including preparation	Clinical specimen, isolate, secretions, other bodily fluids	
		Qualitative or quantitative agglutination	Blood and blood products	
	07.2 Microbiology – immunoserology	Analysis, identification and/or determination of the concentration of specific antibodies and/or antigens against infectious agents	Immunoassay - enzyme (chemiluminescence, EIA and derivatives)	Blood and blood products
			Nephelometry	Blood and blood products
			Diagnosis of latent tuberculosis infections	Immunoassay - enzyme (IGRA)
	07.3 Microbiology – mycobacteriology	Analysis and identification of mycobacteria	Mycobacterial culture	Clinical specimen
			Microscopic examination including preparation	Clinical specimen
	07.4 Microbiology – mycology	Characterization of the sensitivity of infectious agents to various substances	Phenotypic determination: sensitivity tests	Isolate
			Analysis and identification of fungi and yeast	Fungal culture
Microscopic examination including preparation				Blood and blood products, clinical specimen
Analysis, identification and/or determination of the			Qualitative or quantitative agglutination	Blood, CSF



Discipline	Sub-discipline	Nature of the test	Analytical principle	Matrix (sample)
		concentration of specific antibodies and/or antigens against infectious agents	Immunoassay - enzyme (chemiluminescence, EIA and derivatives)	Clinical specimen, secretions, other bodily fluids
	07.5 Microbiology – parasitology	Analysis and identification of parasites	Microscopic and/or macroscopic examination including preparation	Blood and blood products, feces, tissue and bodily fluids
			Parasitic culture	Secretions, semen, urine
		Analysis, identification and/or determination of the concentration of specific antibodies and/or antigens against infectious agents	Immunoassay - enzyme (chemiluminescence, EIA and derivatives)	Blood and blood products, secretions, feces, other bodily fluids
	07.6 Microbiology – virology	Analysis and identification of specific viruses	Cell culture	Urine, clinical specimen
			Immunoassay - enzyme (chemiluminescence, EIA and derivatives)	Feces
			Immunoassay - fluorescence	Clinical specimen
08.0 ANATOMICAL PATHOLOGY	08.1 Pathology – clinical	Autopsies, ultrastructural and morphological observation of tissue and cellular constituents, assessment of the proportion of specific constituents, antigens and enzymes	Microscopic examination including preparation	Fresh tissue
			Immunohistochemistry	Fresh tissue
			Microscopic and/or macroscopic examination including preparation	Tissue/cell blocks (paraffin, other materials), cells, fresh tissue
		Assessment of the proportion of specific constituents, antigens and enzymes	Immunohistochemistry	Fresh tissue
	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 15189:2012: Medical laboratories — Requirements for quality and competence

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

CAN/CSA-Z902-15 – 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.



Conseil canadien des normes
Standards Council of Canada

Elias Rafoul
Vice President, Accreditation Services
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APPENDIX A
SITES LOCATED AT THE ADDRESS OF THE ACCREDITED LABORATORY

Département clinique de médecine de laboratoire du SITE GLEN
1001 Décarie Street
Montréal, Quebec H4A 3J1

Sites	Test 1	Test 2	Test 3	Test 4	Test 5	Test 6	Test 7
ADULTS							
B03/ANGIO	Capillary glycemia	ACT	Blood gas				
B03/EP LAB	Capillary glycemia	ACT					
C02/IRM	Capillary glycemia						
C02/NUC	Capillary glycemia						
C02/TEP	Capillary glycemia						
C03 OR/1	Capillary glycemia	ACT	Blood gas				
C03/1	Capillary glycemia	Urine analysis					
C03/CI	Capillary glycemia						
C03/Endos1	Capillary glycemia						
C06/3 Birth	Capillary glycemia	ROM /fern/ pH					
C06/Breast	Capillary glycemia						
C06/OBS	Capillary glycemia	Pregnancy test					
C07/1	Capillary glycemia	ACT					
C08/1	Capillary glycemia						
C09 N/5	Capillary glycemia						
C09/1	Capillary glycemia						
C10/1	Capillary glycemia						
CRC/1	Capillary glycemia						
CS1/1 Emerg	Capillary glycemia						
D02 PALI	Capillary glycemia						
D02/2	Capillary glycemia	Respiratory glucose tolerance					



Sites	Test 1	Test 2	Test 3	Test 4	Test 5	Test 6	Test 7
		(hydrogen breath) test					
D02/Diab 1	Capillary glycemia						
D03/1	Capillary glycemia						
D04/1 DIALYSE	Capillary glycemia						
D06/1	Capillary glycemia	Trans-bilirubin					
D07/1	Capillary glycemia						
D08/1	Capillary glycemia						
D08S/SSU/1	Capillary glycemia						
D09/1	Capillary glycemia						
D09/PCU2	Capillary glycemia						
D10/1	Capillary glycemia						
DRC/1	Capillary glycemia						
DS1 R-ONC1	Capillary glycemia						
DS1/1	Capillary glycemia						
Onco/1	Capillary glycemia						
CHILDREN							
A02/DIAB	Capillary glycemia	HbA1c					
ARC/1	Capillary glycemia	Urine analysis					
B02/Imag	Capillary glycemia						
B02/Transp	Capillary glycemia						
B03/OR	Capillary glycemia	ACT	Blood gas	Co-oximetry			
B03/PACU	Capillary glycemia						
B06 N/1	Capillary glycemia	i-STAT blood gas					
B06/1	Capillary glycemia	pH gastric fluid*					
B07N/ONCO	Capillary glycemia	Urine analysis					



Sites	Test 1	Test 2	Test 3	Test 4	Test 5	Test 6	Test 7
B07-ONC CL	Capillary glycemia	Urine analysis					
B08/1	Capillary glycemia						
B09/1	Capillary glycemia	pH gastric fluid*					
BRC/CCS Pediatric Day Center	Capillary glycemia	Respiratory glucose tolerance (hydrogen breath) test	Urinary ketone	Urine specific gravity			
BRC/MEDDAY	Capillary glycemia						
BS1/1 Emerg	Capillary glycemia						



APPENDIX B
SITES UNDER THE RESPONSIBILITY OF THE ACCREDITED LABORATORY

Département clinique de médecine de laboratoire du SITE GLEN
1001 Décarie Street
Montréal, Quebec H4A 3J1

Sites	Address	Test 1	Test 2	Test 3	Test 4	Test 5	Test 6
1. Ophthalmology Clinic (MUHC)	5252 De Maisonneuve Boulevard West, Montréal, Quebec H4A 3S9	Glucose	pH of eye fluid				
2. MCH Adolescent Clinic – Gilman Pavilion (MUHC)	W-105 1040 Atwater Avenue, Westmount, Quebec H3Z 1X3	Glucose	Urine pregnancy	Urine Dipstick panel			
3. Ex-hôpital Général de Lachine (MUHC)	3320 Notre-Dame Street, Lachine, Quebec H8T 1W8	Capillary glycemia					
4. CLSC du Lac-Saint-Louis (CIUSSS de l'Ouest-de-l'Île-de Montréal)	180 Cartier Avenue Pointe-Claire, Quebec H9S 4S1	Capillary glycemia	Urine analysis	Pregnancy tests			
5. CLSC de Pierrefonds (CIUSSS de l'Ouest-de-l'Île-de Montréal)	13800 Gouin Boulevard West Pierrefonds, Quebec H8Z 3H6	Capillary glycemia	Urine analysis	Pregnancy tests			
6. Centre d'hébergement Denis-Benjamin-Viger (CIUSSS de l'Ouest-de-l'Île-de Montréal)	3292 Cherrier Street, L'Île-Bizard, Quebec H9C 1E4	Capillary glycemia					
7. CLSC de Dorval-Lachine (CIUSSS de l'Ouest-de-l'Île-de Montréal)	1900 Notre-Dame Street Lachine, Quebec H8S 2G2	Capillary glycemia	Urine analysis	Pregnancy tests			
8. CLSC de LaSalle (CIUSSS de l'Ouest-de-l'Île-de Montréal)	8550 Newman Boulevard LaSalle, Quebec H8N 1Y5	Capillary glycemia	Urine analysis	Pregnancy tests			
9. Centre d'hébergement de Dorval (CIUSSS de l'Ouest-de-l'Île-de Montréal)	225 De La Présentation Avenue Dorval, Quebec H9S 3L7	Capillary glycemia					
10. Centre d'hébergement de LaSalle (CIUSSS de l'Ouest-de-l'Île-de Montréal)	8686 Centrale Street LaSalle, Quebec H8P 3N4	Capillary glycemia					



Sites	Address	Test 1	Test 2	Test 3	Test 4	Test 5	Test 6
11. Centre d'hébergement de Lachine (CIUSSS de l'Ouest-de-l'Île-de Montréal)	650 Place d'Accueil Lachine, Quebec H8S 3Z5	Capillary glycemia					
12. Centre d'hébergement Nazaire-Piché (CIUSSS de l'Ouest-de-l'Île-de Montréal)	150 15th Avenue Lachine, Quebec H8S 3L9	Capillary glycemia					
13. Douglas Mental Health University Institute (CIUSSS de l'Ouest-de-l'Île-de Montréal)	6875 LaSalle Boulevard Verdun, Quebec H4H 1R3	Capillary glycemia					
14. Ste. Anne's Hospital (CIUSSS de l'Ouest-de-l'Île-de Montréal)	305 Des Anciens-Combattants Boulevard Sainte-Anne-de-Bellevue, Quebec H9X 1Y9	Capillary glycemia					
15. Catherine Booth Hospital (CIUSSS West-Central Montreal)	4375 Montclair Avenue Montréal, Quebec H4B 2J5	Capillary glycemia					
16. Henri Bradet Residential Centre (CIUSSS West-Central Montreal)	6465 Chester Avenue Montréal, Quebec H4V 2Z8	Capillary glycemia					
17. Richardson Hospital (CIUSSS West-Central Montreal)	5425 Bessborough Avenue Montréal, Quebec H4V 2S7	Capillary glycemia					
18. Saint Margaret Residential Centre (CIUSSS West-Central Montreal)	50 Hillside Avenue Westmount, Quebec H3Z 3E4	Capillary glycemia					
19. Saint Andrew Residential Centre (CIUSSS West-Central Montreal)	3350 Cavendish Boulevard Montréal, Quebec H4B 1N5	Capillary glycemia					
20. Father Dowd Residential Centre (CIUSSS West-Central Montreal)	6565 Chemin Hudson Montréal, Quebec H3S 2T7	Capillary glycemia					
21. CLSC René Cassin (CIUSSS West-Central Montreal)	5800 Cavendish Boulevard Côte Saint-Luc, Quebec H4W 2T5	Capillary glycemia					



Sites	Address	Test 1	Test 2	Test 3	Test 4	Test 5	Test 6
22. CLSC Benny Farm (CIUSSS West-Central Montreal)	6484 Monkland Avenue Montréal, Quebec H4B 1H3	Capillary glycemia					
23. CLSC Côte-des-Neiges (CIUSSS West-Central Montreal)	5700 Chemin de La Côte-des-Neiges, Montréal, Quebec H3T 2A8	Blood glucose meter					
24. CLSC Parc-Extension (CIUSSS West-Central Montreal)	7085 Hutchison Street Montréal, Quebec H3N 1Y9	Blood glucose meter					
25. Mount Sinai Hospital (CIUSSS West-Central Montreal)	5690 Cavendish Blvd Côte St-Luc, Quebec H4W 1S7	Blood glucose meter					
26. Donald Berman Maimonides Geriatric Centre (CIUSSS West-Central Montreal)	5795 Caldwell Avenue Montréal, Quebec H4W 1W3	Blood glucose meter					
27. Donald Berman Jewish Eldercare Centre (CIUSSS West-Central Montreal)	5725 Victoria Ave Montréal, Quebec H3W 3H6	Blood glucose meter					
28. Lev Tov IR (CIUSSS West-Central Montreal)	6900 Sherbrooke St W. Montréal, Quebec H4B 1P9	Blood glucose meter					
29. Maison Paternelle IR (CIUSSS West-Central Montreal)	1904 Van Horne Ave Montréal, Quebec H3S 1N7	Blood glucose meter					
30. Constance-Lethbridge Rehabilitation Centre (CIUSSS West-Central Montreal)	7005 De Maisonneuve Blvd. W. Montréal, Quebec H4B 1T3	Blood glucose meter					
31. CHSLD de Val d'Or (home) (CISSS de l'Abitibi-Témiscamingue)	1212 Brébeuf Avenue Val d'Or, Quebec J9P 2C9	Blood glucose meter					
32. GMF-U Vallée de l'Or (CISSS de l'Abitibi-Témiscamingue)	525 6th Street Val d'Or, Quebec J9P 0L6	Blood glucose meter					
33. Hôpital Psychiatrique de Malartic	1141 Royale Street Malartic, Quebec	Blood glucose meter					



Sites	Address	Test 1	Test 2	Test 3	Test 4	Test 5	Test 6
(CISSS de l'Abitibi-Témiscamingue)	J01 1Z0						
34. CLSC de Malartic (CISSS de l'Abitibi-Témiscamingue)	1141 Royale Street Malartic, Quebec J01 1Z0	Blood glucose meter					
35. CHSLD de Malartic (CISSS de l'Abitibi-Témiscamingue)	987 Des Pins Street Malartic, Quebec J0Y 1Z0	Blood glucose meter					
36. Malartic multi-clinic (CISSS de l'Abitibi-Témiscamingue)	1141 Royale Street Malartic, Quebec J01 1Z0	Blood glucose meter					
37. Malartic diabetes clinic (CISSS de l'Abitibi-Témiscamingue)	1141 Royale Malartic, Quebec J01 1Z0	Blood glucose meter					
38. Malartic home care (CISSS de l'Abitibi-Témiscamingue)	1141 Royale Street Malartic, Quebec J01 1Z0	Blood glucose meter					
39. CHSLD Centre d'hébergement Harricana (CISSS de l'Abitibi-Témiscamingue)	612 5th Ave W Amos, Quebec J9T 4L3	Blood glucose meter					
40. Centre Normand (CISSS de l'Abitibi-Témiscamingue)	621 De l'Harricana Street Amos, Quebec J9T 2P9	Blood glucose meter					
41. La Forêt secondary school (CISSS de l'Abitibi-Témiscamingue)	850 1st Street East Amos, Quebec J9T 2H8	Blood glucose meter					
42. CLSC Amos (CISSS de l'Abitibi-Témiscamingue)	632 1st Street West Amos, Quebec J9T 2N2	Blood glucose meter	Bilirubinometer				
43. Pavillon Amos (CISSS de l'Abitibi-Témiscamingue)	121 Gouin Ave, Amos, Quebec J9T 1R9	Blood glucose meter					
44. Barraute home care (CLSC) (CISSS de l'Abitibi-Témiscamingue)	660 Principale Street Barraute, Quebec J0Y 1A0	Blood glucose meter					
45. Natagan secondary school (CISSS de l'Abitibi-Témiscamingue)	570 Principale Street N Barraute, Quebec J0Y 1A0	Blood glucose meter					
46. Pavillon d'hébergement de Barraute	581 3rd Street West C.P. 59	Blood glucose meter					



Sites	Address	Test 1	Test 2	Test 3	Test 4	Test 5	Test 6
(CISSS de l'Abitibi-Témiscamingue)	Barraute, Quebec J0Y 1A0						
47. Pavillon Harricana - La Source (CISSS de l'Abitibi-Témiscamingue)	12 Des Peupliers Street Trécession , Quebec J0Y 2S0	Blood glucose meter					
48. Parish – Launay; Guyenne; Laferme; Berry, Villemontel (CISSS de l'Abitibi-Témiscamingue)	769 Du Lac Street Launay, Quebec J0Y 1W0	Blood glucose meter					
49. Paroisse Ste Gertrude- Pressiac (CISSS de l'Abitibi-Témiscamingue)	391 Route 395 Ste-Gertrude de Manneville, Quebec J0Y 2L0	Blood glucose meter					
50. Paroisse La Corne; St-Marc; Landrienne (CISSS de l'Abitibi-Témiscamingue)	380 Route 111 La Corne, Quebec J0Y 1R0	Blood glucose meter					
51. La Motte parish (CISSS de l'Abitibi-Témiscamingue)	162 Chemin du Quai La Motte, Quebec J0Y 1T0	Blood glucose meter					
52. St-Félix-St- Dominique parish (CISSS de l'Abitibi-Témiscamingue)	22 Principale Street Sud St-Félix de Dalquier, Quebec J0Y 1G0	Blood glucose meter					
53. GMF (CISSS de l'Abitibi-Témiscamingue)	228, 2nd Street East La Sarre, Quebec J9Z 2G9	Blood glucose meter	β-HCG	Urine dipstick (Albustix)	Urine dipstick (Multistix)		
54. Taschereau (CISSS de l'Abitibi-Témiscamingue)	417 Privat Taschereau Ave, Quebec J0Z 3N0	Blood glucose meter	β-HCG				
55. Palmarolle (CISSS de l'Abitibi-Témiscamingue)	136 Principale Street Palmarolle, Quebec J0Z 3C0	Blood glucose meter	β-HCG				
56. Duparquet (CISSS de l'Abitibi-Témiscamingue)	76 Principale Street Duparquet, Quebec J0Z 1W0	Blood glucose meter	β-HCG				
57. Gallichan (CISSS de l'Abitibi-Témiscamingue)	207 Chemin De la Rivière W Gallichan, Quebec J0Z 2B0	Blood glucose meter	β-HCG				



Sites	Address	Test 1	Test 2	Test 3	Test 4	Test 5	Test 6
58. Dupuy (CISSS de l'Abitibi-Témiscamingue)	65 6th Ave West Dupuy, Quebec J0Z 1X0	Blood glucose meter	β-HCG				
59. Normétal (CISSS de l'Abitibi-Témiscamingue)	18 7th Avenue Normétal, Quebec J0Z 3A0	Blood glucose meter	β-HCG				
60. Macamic (CISSS de l'Abitibi-Témiscamingue)	169 7th Ave East Macamic, Quebec J0Z 2S0	Blood glucose meter	β-HCG				
61. La Sarre care home (CISSS de l'Abitibi-Témiscamingue)	22 1st Ave East La Sarre, Quebec J9Z 1C4	Blood glucose meter					
62. Polyno secondary school (CISSS de l'Abitibi-Témiscamingue)	500 Principale Street La Sarre, Quebec J9Z 2A2	Blood glucose meter	β-HCG				
63. Le Retour academic centre (CISSS de l'Abitibi-Témiscamingue)	50 1st Avenue East La Sarre, Quebec J9Z 1C5	Blood glucose meter	β-HCG				
64. CHSLD PIE XII (RN) (CISSS de l'Abitibi-Témiscamingue)	512 Richard Avenue Rouyn-Noranda, Quebec J9X 4M1	Blood glucose meter					
65. Home care (RN) (CISSS de l'Abitibi-Témiscamingue)	1 9th Street Rouyn-Noranda, Quebec J9X 2A9	Blood glucose meter					
66. Cadillac (RN) (CISSS de l'Abitibi-Témiscamingue)	2A Dumont Street East P.O. Box 432 Cadillac, Quebec J0Y 1C0	Blood glucose meter					
67. Montbeillard (RN) (CISSS de l'Abitibi-Témiscamingue)	9632 Rideau Boulevard P.O. Box 153 Montbeillard, Quebec J0Z 2X0	Blood glucose meter					
68. Cléricy (RN) (CISSS de l'Abitibi-Témiscamingue)	883 Du Rivage Street Cléricy, Quebec J0Z 1P0	Blood glucose meter					
69. CEGEP (RN) (CISSS de l'Abitibi-Témiscamingue)	425 Du Collège Blvd. Rouyn-Noranda, Quebec J9X 5E5	Blood glucose meter					
70. Iberville (school) (RN)	275 Forbes Avenue	Blood glucose meter					



Sites	Address	Test 1	Test 2	Test 3	Test 4	Test 5	Test 6
(CISSS de l'Abitibi-Témiscamingue)	Rouyn-Noranda, Quebec J9X 3K						
71. La Source (school) (RN) (CISSS de l'Abitibi-Témiscamingue)	9 10th Street, Rouyn-Noranda, Quebec J9X 5C9	Blood glucose meter					
72. Day centre (RN) (CISSS de l'Abitibi-Témiscamingue)	512 Richard Avenue Rouyn-Noranda, Quebec J9X 4M1	Blood glucose meter					
73. Beaudry (RN) (CISSS de l'Abitibi-Témiscamingue)	6950 Témiscamingue Boulevard P.O. Box 4030 Rouyn-Noranda, Quebec J9Y 1N1	Blood glucose meter					
74. PAD (RN) (CISSS de l'Abitibi-Témiscamingue)	1 9th Street Rouyn-Noranda, Quebec J9X 2A9	Blood glucose meter					
75. Psy.ext (RN) (CISSS de l'Abitibi-Témiscamingue)	1 9th Street Rouyn-Noranda, Quebec J9X 2A9	Blood glucose meter					
76. CLSC (Rouyn-Noranda) (CISSS de l'Abitibi-Témiscamingue)	1 9th Street Rouyn-Noranda, Quebec J9X 2A9	Blood glucose meter	Bilirubinometer	Pregnancy tests			