

## MEDICAL LABORATORY ACCREDITATION PROGRAM

### Scope of Accreditation

**Legal Name of Accredited Laboratory:** Département clinique de médecine de laboratoire de l'Hôpital régional de Rimouski (Site Hôpital régional de Rimouski)

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<b>SCC File Number:</b>	151235
<b>Provider:</b>	BNQ-EL
<b>Provider File Number:</b>	56261-1
<b>Accreditation Standard(s):</b>	ISO 15189:2012 Medical laboratories – Requirements for quality and competence
<b>Program Specialty Area:</b>	Medical
<b>Initial Accreditation:</b>	2022-05-01
<b>Most Recent Accreditation:</b>	2024-01-22
<b>Accreditation Valid to:</b>	2026-05-01

*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.

- Centre hospitalier du Grand-Portage, 75, Saint-Henri St., Rivière-du-Loup (Québec) G5R 2A4 (CCN N°: 151243/BNQ N°: 56384-1)
- Hôpital de Matane, 333, Thibault St., Matane (Québec) G4W 2W5 (CCN N°: 151244/BNQ N°: 56385-1)
- CLSC de Pohénégamook, 1922, Saint-Vallier St., Pohénégamook (Québec) G0L 1J0 (CCN N°: 151245/BNQ N°: 56386-1)
- Hôpital Notre-Dame-de-Fatima, 1201, 6<sup>th</sup> Avenue, La Pocatière (Québec) G0R 1Z0 (CCN N°: 151246/BNQ N°: 56387-1)
- Centre de santé et de services sociaux de la Mitis, 800, du Sanatorium Av., Mont-Joli (Québec) G5H 3L6 (CCN N°: 151247/BNQ N°: 56388-1)
- Hôpital de Notre-Dame-du-Lac, 58, de l'Église St., P. O. Box 310, Témiscouata (Québec) G0L 1X0 (CCN N°: 151248/BNQ N°: 56389-1)
- Hôpital d'Amqui, 135, Gaëtan-Archambault Av., Amqui (Québec) G5J 2K5 (CCN N°: 151249/BNQ N°: 56390-1)
- Centre multiservices de santé et de services sociaux de Trois-Pistoles, 550, Notre-Dame East St., Trois-Pistoles (Québec) G0L 4K0 (CCN N°: 151250/BNQ N°: 56391-1)

## 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

### 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

### 06.0 TRANSFUSION MEDICINE

## 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
		Osmolality measurement	Cryoscopic Osmometry	Blood and derived products, urine
		Research, identification and concentration determination of organic and inorganic molecules and enzyme activity	Chromatography	Blood and derived products
			Co-oximetry	
			Electrochemistry	Blood and derived products, CSF, urine, secretions, other biological fluids
			Electrophoresis	Blood and derived products
			Electrophoresis-immunofixation	Blood and derived products, urine
			Microscopic examination including preparation	Urine, other biological fluids
			Enzyme immunoassays (chemiluminescence, EIA and derivatives)	Blood and derived products, other biological fluids
			Immunoassay - turbidimetry	Blood and derived products, urine
			Visual reading	Feces
			Enzymatic method	Blood and derived products, urine, CSF, other biological fluids
		Reflectance	Urine, secretions	
		Refractometry	Urine, other biological fluids	
	Spectrophotometry	Blood and derived products, CSF, urine, other biological fluids		
	Automated field microscopy	Urine, other biological fluids		
	01.2 Biochemistry – hormonal	Research, identification and concentration determination of organic and inorganic molecules and enzyme activity	Immunochromatography	Urine
	01.3 Biochemistry – immunology	Research, identification and concentration determination of organic and inorganic molecules and enzyme activity	Enzyme immunoassays (chemiluminescence, EIA and derivatives)	Blood and derived products
			Immunoassay - turbidimetry	
	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
			Immunoassay - turbidimetry	
			Enzymatic method	

Discipline	Sub-discipline	Nature of the test	Analytical principle	Matrix (sample)
			<b>Spectrophotometry</b>	
	<b>01.5 Biochemistry – toxicology</b>	Research, identification and/or determination of the concentration of toxic substances or analytes	<b>Enzyme immunoassays (chemiluminescence, EIA and derivatives)</b>	Urine
			<b>Enzymatic method</b>	Blood and derived products
<b>05.0 HEMATOLOGY</b>	<b>05.1 Hematology – cytochemistry</b>	Hemogram, research, identification and/or cells quantification	<b>Microscopic examination including preparation</b>	Blood and derived products, cells, marrow
	<b>05.2 Hematology – cytology</b>		<b>Calculation</b>	Blood and derived products, CSF, other biological fluids
			<b>Flow cytometry</b>	
			<b>Microscopic examination including preparation</b>	Blood and derived products, CSF, marrow, other biological fluids
			<b>Impedance measurement</b>	Blood and derived products, CSF, other biological fluids
		Red blood cell aggregation technique	<b>Sedimentation (precipitation)</b>	Blood and derived products
	<b>05.3 Hematology – erythrocytic</b>	Search for cellular abnormalities	<b>Visual reading</b>	
		Research and determination of hemoglobin concentration	<b>Alkaline denaturation</b>	Feces, other biological fluids
			<b>Spectrophotometry</b>	Blood and derived products
	<b>05.5 Hematology – hemostasis</b>	Determination of hemostasis parameters	<b>Coagulometry</b>	Blood and derived products
			<b>Immunoassay - turbidimetry</b>	
			<b>Chromogenic method</b>	
		Bleeding time Platelet tests, search for and determination of heparin-dependent antibody concentration	<b>Turbidimetry</b>	
			<b>Aggregometry</b>	
			<b>Impedance measurement</b>	
			<b>Luminescence</b>	
	<b>05.6 Hematology – immunocytometry</b>	Hematocytological phenotyping	<b>Flow cytometry</b>	Blood and derived products, marrow
<b>05.7 Hematology – immunology</b>	Identification of cryoglobulin	<b>Immunoassay - turbidimetry</b>	Blood and derived products	
	Search for cellular abnormalities	<b>Precipitation</b>		
	Research, identification and/or determination of the concentration of proteins, anticoagulants, antibodies	<b>Enzyme immunoassays (chemiluminescence, EIA and derivatives)</b>		
		<b>Immunoassay - fluorescence</b>		
		<b>Immunoassay - turbidimetry</b>		
<b>06.0 TRANSFUSION MEDICINE</b>	<b>06.0 Transfusion medicine</b>	Research and determination of erythrocyte antigens; determination of blood groups	<b>Immunological method of hemagglutination and derivative</b>	Blood and derived products

Discipline	Sub-discipline	Nature of the test	Analytical principle	Matrix (sample)
		Research and/or identification of anti-erythrocytic antibodies		

**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

POV-ASB: Accreditation Program Overview

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

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