

Laboratory Licence

Permis de laboratoire

Under *Laboratory and Specimen Collection Centre Licensing Act* and the regulations made thereunder and subject to the limitations thereof this
En vertu de la Loi autorisant des laboratoires médicaux et des centres de prélèvements et des règlements pris en application de cette loi, et sous réserve des restrictions qui y sont prévues, le présent

<input type="checkbox"/>	provisional/provisoire	}	licence authorizes the establishment, maintenance or operation of autorise l'établissement, le maintien ou l'exploitation de
<input checked="" type="checkbox"/>	regular/ordinaire		

William Osler Health System - Etobicoke General Hospital

(name of laboratory/nom du laboratoire)

101 Humber College Blvd., Etobicoke

(address of laboratory/adresse du laboratoire)

to perform the following classes of tests:/pour exécuter les testes des catégories suivantes:

Operator(s) of laboratory Exploitant(s) du laboratoire	William Osler Health System
Owner(s) of laboratory Propriétaire(s) du laboratoire	William Osler Health System

This licence is issued subject to the following conditions:

1. That the person(s) named herein as operator(s) of the laboratory is (are) in fact the operator(s) of the laboratory.
2. That the person(s) named herein as owner(s) of the laboratory is (are) in fact owner(s) of the laboratory.
3. That the laboratory maintains at all times adequate laboratory staff who are qualified to perform the classes of tests specified in this licence.
4. That the laboratory remain situated at the address and location specified in this licence.

Ce permis est délivré sous reserves des condtions suivantes:

- 1) la ou les personnes nommées ci-dessus comme étant le ou les exploitants du laboratoire sont en fait les exploitants du laboratoire;
- 2) la ou les personnes nommées ci-dessus comme étant le ou les propriétaires du laboratoire sont en fait les propriétaires du laboratoire;
- 3) le personnel du laboratoire est toujours du personnel de laboratoire ayant les compétences voulues pour exécuter les catégories de tests désignées sur ce permis.
- 4) Le laboratoire se trouve bien à l'adresse et dans les locaux désignés sur le permis.

Date issued
Date d'émission May 30, 2025

Expiry Date
Date d'expiration May 29, 2027

Licence Number
Numéro du permis 4207

Approved by the Director of Laboratory and Specimen
Collection Centre Licensing

Approuvé par le Directeur de la délivrance de permis
pour les laboratoires et les centres de prélèvements

**Appendix to
Laboratory Licence**

**Annexe au
permis de laboratoire**

Tests within classes of tests authorised by Laboratory Licence Number:

Tests dans les catégories de tests autorisés par le permis de laboratoire numéro 4207

Date issued

Date d'émission

Monday, January 5, 2026

Test Class / Classes de tests	Sub Class / Sous-classe	Test Code / Codes de tests	Test Name / Noms de tests
Biochemistry			
	Therapeutic Drug Monitoring	L620	Antibiotic level, serum
	General Chemistry	L001	Acetone, qualitative*
	General Chemistry	L005	Albumin, quantitative*
	Toxicology	L006	Alcohol, ethyl - quantitative*
	General Chemistry	L015	Ammonia*
	General Chemistry	L018	Amylase*
	General Chemistry	L030	Bilirubin, total*
	General Chemistry	L031	Bilirubin, conjugated*
	General Chemistry	L034	pH*
	General Chemistry	L035	pCO ₂ , pO ₂ and pH in combination*
	General Chemistry	L045	Calcium*
	General Chemistry	L046	Calcium ionized*
	General Chemistry	L053	Chloride*
	General Chemistry	L055	Cholesterol, total*
	Toxicology	L059	Acetaminophen*
	General Chemistry	L060	Carboxyhemoglobin*
	General Chemistry	L061	CO ₂ Content, CO ₂ combining power, bicarbonate (measured not calculated)*

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	General Chemistry	L066	Creatine Phosphokinase*
	General Chemistry	L067	Creatinine*
	General Chemistry	L068	Creatinine clearance*
	Toxicology	L078	Drugs of abuse screen, urine*
	General Chemistry	L093	Glycosylated hemoglobin - Hgb A1*
	General Chemistry	L104	Glucose tolerance test*
	General Chemistry	L107	Gamma glutamyl transpeptidase*
	General Chemistry	L111	Glucose, quantitative - not by dipstick*
	General Chemistry	L112	Glucose, semi-quantitative (dipstick if read with reflectance meter)*
	General Chemistry	L117	High density lipoprotein cholesterol*
	General Chemistry	L139	Iron, total - with iron binding capacity and percent saturation*
	General Chemistry	L145	Lactic acid (lactate)*
	General Chemistry	L146	Lactic dehydrogenase (L.D.H.), total*
	General Chemistry	L150	Lipase*
	Therapeutic Drug Monitoring	L157	Lithium*
	General Chemistry	L165	Magnesium*
	General Chemistry	L172	Methemoglobin*
	General Chemistry	L181	Occult blood*
	General Chemistry	L183	Osmolality (osmolarity)*
	General Chemistry	L191	Phosphatase, alkaline*

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	General Chemistry	L194	Phosphorus (inorganic phosphate)*
	General Chemistry	L204	Potassium*
	General Chemistry	L208	Protein, total*
	Toxicology	L221	Salicylate, quantitative*
	General Chemistry	L222	SGOT (AST)*
	General Chemistry	L223	SGPT (ALT)*
	General Chemistry	L226	Sodium*
	General Chemistry	L243	Triglycerides*
	General Chemistry	L251	Urea nitrogen (B.U.N.)*
	General Chemistry	L252	Uric acid (urate)*
	General Chemistry	L253	Urinalysis, routine chemical (any of S.G., pH, protein, sugar, hemoglobin, ketones, urobilinogen, bilirubin, leukocyte esterase, nitrate)*
	General Chemistry	L254	Urinalysis, microscopic examination of centrifuged specimen*
	Therapeutic Drug Monitoring	L257	Valproic acid (valproate)*
	General Chemistry	U116	Troponin
	Immunoassays	L607	T-3, free*
	Immunoassays	L341	TSH (thyroid stimulating hormone)*
	Immunoassays	L339	T4, free - absolute (includes T-4 total)*
	Immunoassays	L330	Parathyroid hormone*
	Immunoassays	L329	Ferritin*

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	Immunoassays	L324	Diphenylhydantoin (phenytoin), quantitative (dilantin)*
	Immunoassays	L322	Anti-DNA*
	Immunoassays	L318	HCG (human chorionic gonadotrophins)*
	Immunoassays	L306	Digoxin*
	General Chemistry	U435	Foetal Fibronectin
	General Chemistry	U432	Natriuretic Peptide - Brain (BNP)
Hematology			
	General Hematology	L378	Bone marrow - film preparation*
	General Hematology	L379	Bone marrow - staining (Romanowski and iron)*
	Coagulation	L386	Circulating anticoagulant (e.g. lupus anticoagulant)*
	General Hematology	L391	C.S.F. cell count (to include differential)*
	General Hematology	L393	Complete Blood Count (any method)*
	General Hematology	L398	Reticulocyte count*
	Coagulation	L402	Fibrinogen, quantitative*
	Coagulation	L405	Fibrin split products, quantitative*
	General Hematology	L410	G-6-PD screen*
	General Hematology	L451	Sedimentation rate*
	General Hematology	L453	Sickle cell solubility test (screen)*
	Coagulation	L462	Partial thromboplastin time*
		U140	Rh Rosette Test
	Coagulation	L445	Prothrombin time*

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	General Hematology	L432	Malaria smear or other parasites*
		L431	Kleihauer stain*
Histopathology			
		L721	Operative consultation - with or without frozen section*
		L722	Operative consultation - for each specimen over 3*
Immunohematology			
		L471	Antibody identification - per specimen*
		L473	Parallel titration on two specimens to include confirmation of previously detected antibody*
		L481	Antibody titre per antibody, per specimen*
		L482	Antibody screening*
		L490	Blood Group - ABO and RhD*
		L492	Crossmatch per unit of blood*
		L493	Blood Group - ABO and Rh Phenotype*
		L494	Blood Group per antigen*
		L495	Direct anti-human globulin test*
Immunology			
	General Immunology	U372	Tissue Transglutaminase
	General Immunology	L554	Miscellaneous proteins - Transferrin*
	General Immunology	L600	Cryoglobulin - qualitative*
	General Immunology	U015	Anti - Cardiolipin Antibody
	General Immunology	U012	ANCA - P

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	General Immunology	U011	ANCA - C
	Microbial Immunology	L683	Non-cultural indirect antibody or antigen assays by fluorescence, agglutination or ELISA techniques*
	General Immunology	L668	Heterophile antibodies - screen (slide or single tube) - with or without absorption*
	Microbial Immunology	L667	Non-cultural direct bacterial antibody or antigen assays by fluorescence, agglutination or ELISA techniques*
	General Immunology	L665	C-Reactive protein*
Microbiology			
	Virology	L887	Serology HIV Antibody for Occupational Exposure Purposes Only
	Virology	L887	Serology HIV Antibody for Patients in Labour Purposes Only

**Approved Specimen Collection /
Prélèvement d'échantillons approuvé**

Specimen Type / Types de prélèvement
Blood
Fluid/Discharge/Swab
Stool
Tissue
Urine



**ACCREDITATION
AGRÉMENT**
CANADA

Accreditation is valid for the specific activities and examinations listed in the scope of accreditation posted to <https://diagnostics.accreditation.ca>, provided that the laboratory continues to meet explicit requirements (Version 9, June 2023) based on:

- ISO 15189:2022(E) Medical Laboratories-Requirements for Quality and Competence,
- ISO 15190:2020(E) Medical Laboratories-Requirements for Safety.

CERTIFICATE OF ACCREDITATION

This is to certify that

**William Osler Health System –
Etobicoke General Hospital**

101 Humber College Blvd.,
ETOBICOKE, ON M9V 1R8



ISO 15189 *Plus*™ / MC
Accredited / Agréé

Medical Laboratory /
Laboratoire médical

5150



met the accreditation requirements during the assessment conducted on 2025-10-27 to 2025-10-31.

This document is valid until 2030-03-30.

Alizabeth Calder
Chief Operating Officer, Accreditation Canada Diagnostics

Signed at Toronto, 2026-02-13

Accreditation Canada Diagnostics
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