



Diabetes & Endocrinology

Patient Referral Form

Barrie Brampton Etobicoke Mid-Toronto Oakville Scarborough Vaughan

PATIENT INFORMATION:

Name: Andreia Da Silva (first name)	Muniz Campelo (last name)	DOB: 17/10/1975 (dd/mm/yyyy)
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Health Card: ON 6293 643 067	Version Code: TF	Uninsured Specify:
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Address: 1415 Lawrence Ave Unit 218 (number)		
Toronto (city)	(street name) M6L 1A9 (postal code)	(unit) andreiacampelo@hotmail.com (e-mail address) 437-775-7830 (other #)
(home #)	(work # with extension)	

- Consultation & shared care Consultation only Diabetes Education only
 Chiropody Assessment Optometry Consultation

DIABETES/ENDOCRINOLOGY PLEASE SPECIFY:

The following investigations would be helpful:

<input type="radio"/> Diabetes <input type="radio"/> Type 1 <input type="radio"/> Type 2 <input type="radio"/> GDM	<input type="radio"/> FPG, A1C, Lipids, Renal Function, uACR
<input type="radio"/> Newly Diagnosed Diabetes Rapid Triage (1-2 weeks)	<input type="radio"/> FPG, A1C, Lipids, Renal Function, uACR

<input type="radio"/> Thyroid	<input type="radio"/> Thyroid function, Relevant imaging
<input type="radio"/> Osteoporosis	<input type="radio"/> BMD report <2 years, other relevant labs
<input type="radio"/> Lipids	<input type="radio"/> TC, LDL, HDL (<3 months), A1C
<input checked="" type="radio"/> PCOS	<input type="radio"/> LH, FSH, estrogen, testosterone, A1C
<input type="radio"/> Other (please specify): weight loss	

Notes:

Please assess this pt re; possible use of GLP-1 RA such as ozempic for wt loss. Pt was previously diagnosed with PCOS and was put to metformin (no longer on it). Pt wishes to use ozempic or mounjaro to lose weight however pt is trying actively to get pregnant and will be going through IVF next year. Pt would like to speak to Endo re; safety and etc.
Thank you.

Current Medications:

Referred By: Edward Lee

Referring Physician Billing #: 021921

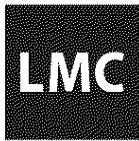
Referring Physician Signature:

Date: 23/10/2025

New Patient Referrals:

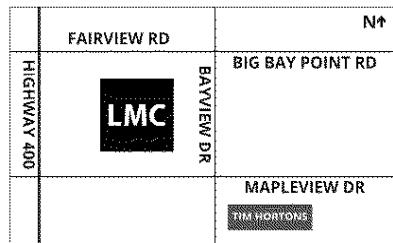
T: 1.866.701.ENDO (3636)
E: referrals@lmc.ca

F: 1.877.LMC.APPT (562.2778)
W: www.LMC.ca/referrals



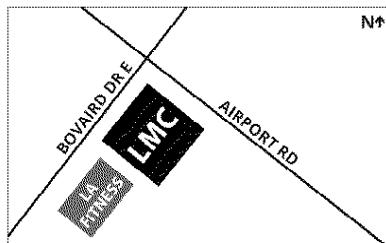
Diabetes & Endocrinology

Our Locations



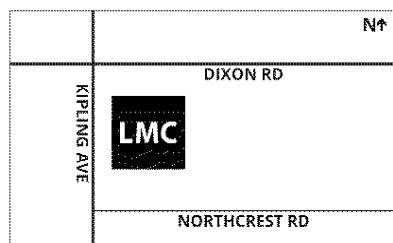
LMC BARRIE

370 Bayview Drive
Suite 110
Barrie, ON L4N 8Y2
T 705.737.0830
F 1.877.562.2778



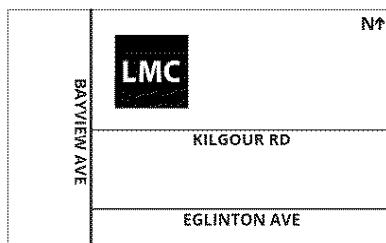
LMC BRAMPTON

2979 Bovaird Drive E
Brampton, ON L6S 0C6
T 905.595.0560
F 1.877.562.2778



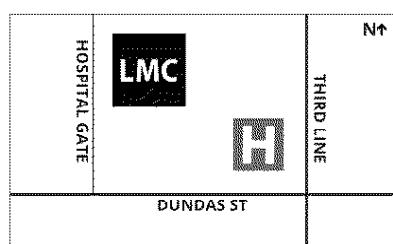
LMC ETOBICOKE

1723 Kipling Avenue
Suite 2B
Etobicoke, ON M9R 4E1
T 416.645.1035
F 1.877.562.2778



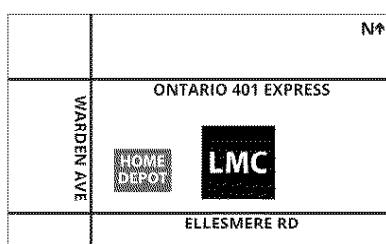
LMC MID-TORONTO

1929 Bayview Avenue
Suite 107
Toronto, ON M4G 3E8
T 416.645.2929
F 1.877.562.2778



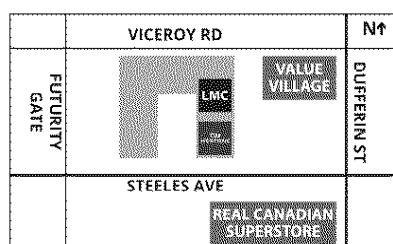
LMC OAKVILLE

3075 Hospital Gate
Suite 301
Oakville, ON L6M 1M1
T 905.337.0040
F 1.877.562.2778



LMC SCARBOROUGH

520 Ellesmere Road
Suite G125
Scarborough, ON M1R 0B1
T 647.695.3866
F 1.877.562.2778



LMC VAUGHAN

1600 Steeles Avenue W
Unit 5
Vaughan, ON L4K 3B9
T 905.763.8660
F 1.877.562.2778

Muniz Campelo, Andreia Da Silva**Birth date 17/10/1975 #2876 Page 3/4****Sep 29, 2025**

Accession Number

Collection Date

Ordering Physician: Lee, Edward

Primary Testing Location: 100 INTERNATIONAL BLVD TORONTO M9W 6J6 1(877) 849-3637

Client Reference Information: NP

HEMATOLOGY I

WBC	8.4	4.0 - 11.0
RBC	4.11	4.00 - 5.10
Hb	128	120 - 160
Hct	0.384	0.350- 0.450
MCV	93	80 - 100
MCH	31.1	27.5 - 33.0
MCHC	333	305 - 360
RDW	12.0	11.5 - 14.5
Platelets	275	150 - 400

HEMATOLOGY II

Neutrophils #	5.0	2.0 - 7.5
Lymphocytes #	2.6	1.0 - 3.5
Monocytes #	0.6	0.2 - 1.0
Eosinophils #	0.2	0.0 - 0.5
Basophils #	0.1	0.0 - 0.2
Immature Granulocytes #	0.0	0.0 - 0.1
Nucleated RBC's	0	

ROUTINE CHEMISTRY I

Hb A1C	5.7	<6.0
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Diabetes Canada 2018 Guidelines:

Screening and Diagnosis:

< 5.7 % Normal

5.7% - 5.9 % At risk

6.0% - 6.4 % Prediabetes

>OR= 6.5 % Diabetes Mellitus***

***Regarding diagnosis: in the absence of symptomatic hyperglycemia, if a single laboratory test result is in the diabetes range, a repeat confirmatory laboratory test (FPG, A1C, 2hPG in a 75 g OGTT) must be done on another day for diagnosis confirmation.

Monitoring: <OR= 7.0 %

Target in adults without comorbidities. Other targets may be more appropriate in children, elderly and patients with comorbidities.

Results may not accurately reflect mean blood glucose in patients with hemoglobin variants, disorders associated with abnormal erythrocyte turnover, severe renal and liver disorders.**ROUTINE CHEMISTRY RENAL**

Cr	71	50 - 100
eGFR	90	SEE BELOW

Results rule out CKD stage 3-5. Assessment of urine ACR is required to definitively rule out or confirm CKD diagnosis. The KidneyWise toolkit (kidneywise.ca) recommends remeasuring eGFR and urine ACR annually for people with diabetes mellitus and less frequently in others unless clinical circumstances dictate otherwise.

Reference interval: =>60 mL/min/1.73m²

eGFR is calculated using the CKD-EPI 2021

LifeLabs Medical Laboratories Lab Data**EDLE**2025-422722195
Sep 29, 2025 4:57PM

Muniz Campelo, Andreia Da Silva**Birth date 17/10/1975 #2876 Page 4/4**

equation which does not use a race-based adjustment.

LIPID ASSESSMENT

Hours Fasting	1	
TG	2.30 (HI)	
FASTING: <1.70 mmol/L		
NON-FASTING: <2.00 mmol/L		
CHOL	5.62 (HI)	<5.20
Total cholesterol and HDL-C used for risk assessment and to calculate non HDL-C.		
HDL	1.35	>=1.30
HDL-C <1.30 mmol/L indicates risk for metabolic syndrome.		
LDL	3.34	<3.50
LDL-C is calculated using the NIH equation.		

For additional LDL-C and non-HDL-C thresholds based on risk stratification, refer to 2021 CCS Guidelines. Can J Cardiol. 2021;37(8):1129-1150.

NON-HDL 4.27 (HI) <4.20

Non HDL-Cholesterol is not affected by the fasting status of the patient.

If non-HDL-C >=4.20 mmol/L in primary prevention setting for low risk patients (FRS 5-9.9%) or intermediate risk patients (FRS 10-20%), consider therapy. Therapy also suggested in low risk patients (FRS <10%) with non-HDL-C >=5.8 mmol/L.

CHOL/HDL 4.2

Cholesterol/HDL-C is not included in the 2021 CCS guideline as a lipid initiation or treatment target but is recognized as an indicator of high CVD risk at Cholesterol/HDL-C ratio >6.0

ROUTINE CHEMISTRY

ALT 23 <30

SPECIAL CHEMISTRY II

B12 258 >220

>220 pmol/L: Normal, deficiency unlikely
150-220 pmol/L: Borderline, deficiency is possible
<150 pmol/L: Low, consistent with deficiency

SPECIAL CHEMISTRY II

TSH 2.09 0.32 - 4.00

CHEMISTRY

Ferritin 251

In absence of concomitant inflammation, Ferritin levels can be interpreted as follows:

30-50 ug/L: Probable iron deficiency
51-100 ug/L: Possible iron deficiency, if risk factors are present
101-300 ug/L: Iron deficiency unlikely
=>600 ug/L: Consider test for iron overload

In patients with concomitant inflammation, use Iron Studies, including TIBC and Transferrin Saturation, to assess Iron Deficiency status.

For guidance, see www.hemequity.com/raise-the-bar