

Patient: **FACCHINI, ANITA**

Lab No: **2022-VX9340143**

Age: 54 years Gender: F

Reference #:

Date of Birth: Dec 20 1967

Patient ID: 2022VX9340143

HC #: **4572128678**

Referring Site ID:

Patient's Phone: (416) 605-7092

Date of Service: Nov 30 2022 08:03

Address: 100 International Blvd.  
Toronto, Ontario  
Canada M9W 6J6

Reported on: Dec 02 2022 19:17

Telephone: (877) 849-3637  
Toll Free: (877) 849-3637  
Fax: (905) 795-9891

Ordered by: **FAGBOLA DR. ADEBOLA**

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Test	Flag	Result	Reference Range - Units	Lab Lic. #
<b>General Comments</b>				
Reference Interval Note:			Please note change in methodologies for routine immunochemistry. Unless otherwise indicated, results are equivalent and reference intervals remain unchanged.  For a complete list of tests which have been changed, please visit <a href="https://www.lifelabs.com">https://www.lifelabs.com</a>	#5407
<b>ECG</b>				#5687
Electrocardiogram			REPORTED UNDER SEPARATE COVER.	
<b>ECG Interpretation</b>				
Electrocardiogram			REPORTED UNDER SEPARATE COVER.	
<b>Hematology</b>				
				#5407
WBC		6.4	4.0 - 11.0	x E9/L
RBC	HI	5.37	4.00 - 5.10	x E12/L
Hemoglobin	LO	112	120 - 160	g/L
Hematocrit		0.357	0.350 - 0.450	L/L
MCV	LO	67	80 - 100	fL
MCH	LO	20.9	27.5 - 33.0	pg
MCHC		314	305 - 360	g/L
RDW	HI	15.2	11.5 - 14.5	%
Platelet Count		333	150 - 400	x E9/L
<b>Differential</b>				
Neutrophils		4.3	2.0 - 7.5	x E9/L
Lymphocytes		1.5	1.0 - 3.5	x E9/L
Monocytes		0.4	0.2 - 1.0	x E9/L
Eosinophils		0.1	0.0 - 0.5	x E9/L
Basophils		0.1	0.0 - 0.2	x E9/L
Immature Granulocytes		0.0	0.0 - 0.1	x E9/L
Nucleated RBC		0		/100 WBC
<b>Morphology</b>				
WBC Morphology			NORMAL	
RBC Morphology			Few Elliptocytes/Ovalocytes Moderate Microcytosis	
Platelet Morphology			NORMAL Film held for Pathologist's report.	

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**FINAL RESULTS**

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<b>Hematology</b>				
Pathologist Review		--		
		RBC indices and features suggestive of thalassemia or hemoglobinopathy.		
		F. Moid M.D., Pathologist		

**Biochemical Investigation of Anemias**

#5687

Vitamin B12	290	138-652	pmol/L
	>220 pmol/L:	Normal, deficiency unlikely	
	150-220 pmol/L:	Borderline, deficiency is possible	
	<150 pmol/L:	Low, consistent with deficiency	

**Urinalysis**

#5407

**Urinalysis Chemical**

Collection Date	30-NOV-2022		
Collection Time	08:03		
Appearance	CLEAR	Clear	
Colour	YELLOW	Yellow	
Specific Gravity	1.025		
pH	5.5	5.0 - 8.0	
Protein	NEGATIVE	Negative	g/L
Glucose	NEGATIVE	Negative	mmol/L
Ketones	NEGATIVE	Negative	mmol/L
Blood	HI <b>TRACE</b>	Negative	RBC/uL
Nitrite	NEGATIVE	Negative	
Leukocytes	HI <b>15</b>	Negative	WBC/uL

Please see <https://tests.lifelabs.com/Urinalysis/URINALYSIS-CHEMICAL.aspx?s=1> for alternative reporting units.

**General Chemistry**

Glucose Fasting	4.5	3.6 - 6.0	mmol/L
Hemoglobin A1C/Total Hemoglobin	5.5	<6.0	%

Diabetes Canada 2018 Guidelines:

Screening and Diagnosis: < 5.5 % Normal

5.5% - 5.9 % At risk

6.0% - 6.4 % Prediabetes

>OR= 6.5 % Diabetes Mellitus

If HbA1c >OR= 6.5 % and asymptomatic, confirm using Fasting Glucose, HbA1c or 75g OGTT.

Monitoring: <OR= 7.0 %

Target in adults without comorbidities. Other

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<b><u>General Chemistry</u></b>				
			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.	
Sodium		143	135-145 mmol/L	
Potassium		4.0	3.5-5.2 mmol/L	
Creatinine		62	50-100 umol/L	
Glomerular Filtration Rate (eGFR)		99	Normal eGFR is described as greater than or equal to 90 ml/min/1.73 m2.	
			For patients of African descent, the reported eGFR must be multiplied by 1.15.	
			Effective May 4 2015, eGFR is calculated using the CKD-EPI 2009 equation.	
			KDIGO 2012 guidelines highlight the importance of eGFR and urine albumin creatinine ratio (ACR) in screening, diagnosis and management of CKD. Results for eGFR should be interpreted in concert with ACR.	
Calcium Ionized		1.27	1.15 - 1.40 mmol/L	#5687
pH		7.34		
Calcium Ionized Adjusted To pH 7.4		1.23	1.15 - 1.40 mmol/L	

NOTE: Differences between the uncorrected ionized calcium result and the ionized calcium corrected to pH 7.4 are due to the sample having a pH significantly different from pH 7.4. Specimen pH may be artificially decreased due to delayed processing and may be increased when the specimen is exposed to air. Due to these factors, ionized calcium corrected to pH 7.4 should be interpreted with caution and used when the clinician has knowledge of the patients' acid/base status.

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<b>General Chemistry</b>				
Urate		199	150-390 umol/L	#5407
			Female Reference Intervals (umol/L) >or= 13yrs 150-390 Postmenopausal 210-450	
Alkaline Phosphatase		75	35-120 U/L	
Alanine Aminotransferase		11	<36 U/L	
Magnesium		0.93	0.70-1.00 mmol/L	

Test	Flag	Result	Reference Range - Units	Lab Lic. #
<b>Lipids</b>				
Hours After Meal		13	Hours	
Triglyceride		0.53	mmol/L	
Cholesterol		4.43	mmol/L	
HDL Cholesterol		1.61	mmol/L	
			New formulation (24/Sep/2018): In some patients with abnormal liver function, the HDL-c result may be different due to the presence of lipoproteins with abnormal lipid distribution.	
Non HDL Cholesterol		2.82	mmol/L	
			Non HDL-Cholesterol is not affected by the fasting status of the patient.	
LDL Cholesterol (Calculated)		2.58	mmol/L	
			Consider the non HDL-C value as an alternate lipid target if monitoring treatment in intermediate or high risk patients.	
Cholesterol/HDL Cholesterol Lipid Target Values		2.8		
			Lipid Target Values should be based on patient 10 year CVD risk assessment.	
			! High or Intermediate CVD risk	
			-----!----- Primary ! LDL-C < or = 2.0 mmol/L OR Tx target ! > or = 50% decrease in LDL-C !	
			Alternate ! Non HDL-C < or = 2.6 mmol/L OR Tx target ! ApoB < or = 0.8 g/L -----!-----	
			! Low CVD risk	
			-----!----- Primary ! > or = 50% decrease in LDL-C Tx target ! -----!-----	

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<b><u>Thyroid Function</u></b>				
Thyroid Stimulating Hormone		1.72	0.32-4.00 mIU/L	#5687
<b><u>Bone Markers</u></b>				
25-Hydroxy Vitamin D	LO	70.7 Vit D Deficiency: 25.0 - 74.9	75.0 - 250.0 nmol/L	

**Microbiology**

**Urine Culture**

#5407

Specimen Source  
Collection Date  
Collection Time  
Culture Status  
Culture Report

URINE  
30-NOV-2022  
08:03  
Final  
Urine Culture  
NO SIGNIFICANT GROWTH; organism(s) recovered in low numbers.

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