

24th October 2025

Dr. Alexander Ryan
License Number: 122980

Maple Forest Family Physicians
1801 Rutherford Road
Vaughan Ontario, Canada L4K 5R7
Phone 416-243-8626
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Felicia Althea Wong

Female / 13th April 1988 / 37 years old
33 Country Strol Cres Bolton L7E2H3

ON
5642099732/JY

Phone
Cell: +1 647 887 0064

Date: 2025-10-24

Dr. General Referral
1723 Kipling Ave #2b
Etobicoke, ON M9R 4E1
Phone: +1 416 645 1035 Fax: +1 877 562 2778

RE: Felicia Wong
PHN: 5642099732
DOB: 1988-04-13
Phone (Mobile): +1 647 887 0064 felicia.wong@live.ca

Dear Dr. General Referral,

Thank you for seeing Felicia Wong. She is a 37-year old Female. She is 24/40 pregnant. Her obstetrician has requested an endocrine review to help manage her thyroid.

Medical History:

Diagnoses	Status	Onset Date
Upper airway resistance syndrome	Active	
Eosinophillic Esophagitis	Active	
Hypothyroidism - acquired, i.e. myxedema	Active	

Surgical History:
No surgical history

Family History:
No family history

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Social History:

No social history

Goals of Care:

No goals of care

Risk Factors:

No risk factors

Allergies:

Allergy status unconfirmed

Active Medications:

- SYNTHROID TAB 100MCG - 1 Tablet(s) Oral QD X 90 days
- Massage Therapy
- SALBUTAMOL Ventolin HFA 100MCG - 1 - 2 Puffs Inhalation QID PRN X 60 days
- SYNTHROID TAB 112MCG - 1 Tablet(s) Oral QD X 60 days
- SYNTHROID TAB 125MCG - 1 Tablet(s) Oral QD X 60 days
- PANTOPRAZOLE 40MG - 1 Tablet(s) Oral QD X 8 weeks
- Pharixia 0.15% - 15 mL Mouthwash Q3H PRN

Billing Number: 044825

Dr. Alexander Ryan

Dr. Alexander Ryan

MBChB MRGCP CCFP

License Number: 122980 / Signed on 24th October 2025

**Felicia Wong**

OHIP: 5642099732/JY/34-55757813 / F / 13th April 1988 / Phone: (647)887-0064

Reported By
GDML
Accession Number
34-55757813**CHEMISTRY**Collected On
Sep/10/2025 3:05PM

ORDER PHYSICIAN

REPORTED TO

A.P. Ryan

REQUESTED ON

REPORTED ON

Sep/10/2025 3:05PM

Sep/11/2025 5:53PM

NAME	RESULT	REF RANGE (UNITS)	ALERT	STATUS
TSH	▲ <0.01	0.35 - 5.00 mIU/L mIU/L	A	
T4 FREE	20.	11 - 23 pmol/L pmol/L		
FREE T3	↑ 6.4	3.4 - 5.9 pmol/L pmol/L	H	

List of Abbreviations

ABBREVIATION

DEFINITION

A

Abnormal

H

Above High Normal

CommentsDr. Alexander Ryan reviewed [this file](#) on Sep 12 2025, 09:25 AM ✓

**Felicia Wong**

OHIP: 5642099732/JY/34-55179438 / F / 13th April 1988 / Phone: (647)887-0064

Reported By
GDML
Accession Number
34-55179438

FASTING GEST: 11 WEEKSS

**CHEMISTRY**Collected On
Jul/25/2025 9:13AM

ORDER PHYSICIAN

REPORTED TO

A.P. Ryan

REQUESTED ON

REPORTED ON

Jul/25/2025 9:13AM

Jul/26/2025 8:40AM

NAME	RESULT	REF RANGE (UNITS)	ALERT	STATUS
GLUCOSE SERUM FASTING	5.0	mmol/L 3.6 - 6.0 NORMAL FASTING GLUCOSE 6.1 - 6.9 IMPAIRED FASTING GLUCOSE >6.9 PROVISIONAL DIAGNOSIS OF DIABETES MELLITUS		mmol/L

CREATININE

CREATININE	58.	50 - 100 umol/L umol/L		
eGFR	116.	>=60. mL/min/ 1.73m**2 eGFR is calculated using the CKD - EPI 2021 equation which does not use a race based adjustment. mL/min/1.73m*2		
ALBUMIN	40.	35 - 52 g/L	g/L	
BILIRUBIN TOTAL	6.	<23 umol/L	umol/L	
HOURS FASTING	12.	hours	hrs	

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NAME	RESULT	REF RANGE (UNITS)	ALERT	STATUS
CHOLESTEROL	3.93	< 5.20 mmol/L Total cholesterol and HDL - C used for risk assessment and to calculate non - HDL - C. mmol/L		
TRIGLYCERIDE S	1.51	< 1.70 mmol/L If nonfasting, triglycerides <2.00 mmol/L desired. mmol/L		
HDL CHOLESTEROL	1.52	mmol/L F: ≥ 1.30 mmol/L HDL - C <1.30 mmol/L indicates risk for metabolic syndrome. mmol/L		
LDL CHOLESTEROL L CALC.	1.81	< 3.50 mmol/L LDL - C was calculated using the NIH equation. For additional LDL - C and non - HDL - C thresholds based on risk stratification, refer to 2021 CCS Guidelines. mmol/L		
Triglycerides exceed 1.50 mmol/L. For dyslipidemia assessment, refer to apoB or non-HDL-C				
NON-HDL- CHOLESTEROL (CALC	2.41	< 4.20 mmol/L mmol/L		
TC/HDL-C RATIO	2.6			

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NAME	RESULT	REF RANGE (UNITS)	ALERT	STATUS
VITAMIN B12	336.	221 - 918 pmol/L 60% of symptomatic patients have a hematologic or neurologic response to B12 supplementation at a level < 148 pmol/L Vitamin B12 Deficiency: < 148 pmol/L Vitamin B12 Insufficiency: 148 to 220 pmol/L		

FERRITIN

60.

30 - 109 ug/L

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

In absence of concomitant inflammation, Ferritin levels can

be interpreted as follows:

30-50: Probable iron deficiency

51-100: Possible iron deficiency, if risk factors are present

101-300: Iron deficiency unlikely

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

SODIUM ↓ 135.

136 - 146 mmol/L
mmol/L

L

POTASSIUM 3.9

3.7 - 5.4 mmol/L
mmol/LALKALINE 58.
PHOSPHATASE

35 - 122 U/L

ALT 27.

<36 U/L

TSH ↓ 0.02

0.35 - 5.00 mIU/L
mIU/L

L

RE: Felicia Althea Wong

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NAME	RESULT	REF RANGE (UNITS)	ALERT	STATUS
T4 FREE	23.	11 - 23 pmol/L pmol/L		
HEMOGLOBIN A1c	5.7	% NON - DIABETIC: < 6.0 % PREDIABETES: 6.0 - 6.4 % DIABETIC: > 6.4 % OPTIMAL CONTROL: < 7.0 % SUB - OPTIMAL CONTROL: 7.0 - 8.4 % INADEQUATE CONTROL: > 8.4 % %		



HEMATOLOGY

Collected On
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Jul/26/2025 8:40AM

NAME	RESULT	REF RANGE (UNITS)	ALERT	STATUS
HEMOGLOBIN	136.	110 - 147 g/L g/L		
HEMATOCRIT	0.40	0.33 - 0.44 l/l l/L		
RBC	4.6	3.8 - 5.2 x 10E12/L x 10 ¹² /L		
RBC INDICES: MCV	87.	76 - 98 fl fl		
MCH	29.	24 - 33 pg pg		
MCHC	339.	313 - 344 g/L g/L		
RDW	12.5	12.5 - 17.3		

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NAME	RESULT	REF RANGE (UNITS)	ALERT	STATUS
WBC	5.3	3.2 - 9.4 x 10E9/L x 10 ⁹ /L		
PLATELETS	216.	155 - 372 x 10E9/L x 10 ⁹ /L		
MPV	9.8	4.0 - 14.0 fL		

**DIFFERENTIAL
WBC'S**

NEUTROPHILS	3.0	1.4 - 6.3 x10E9/L x 10 ⁹ /L
LYMPHOCYTES	1.2	1.0 - 2.9 x10E9/L x 10 ⁹ /L
MONOCYTES	0.5	0.2 - 0.8 x10E9/L x 10 ⁹ /L
EOSINOPHILS	0.5	0.0 - 0.5 x10E9/L x 10 ⁹ /L
BASOPHILS	0.00	0.00 - 0.09x10E9/L x 10 ⁹ /L

**URINALYSIS**Collected On
Jul/25/2025 9:13AM

ORDER PHYSICIAN

REPORTED TO

A.P. Ryan

REQUESTED ON

REPORTED ON

Jul/25/2025 9:13AM

Jul/26/2025 8:40AM

NAME	RESULT	REF RANGE (UNITS)	ALERT	STATUS
URINALYSIS CHEMICAL				
GLUCOSE	NEG	NEGATIVE (mmol/L) mmol/L		
BILIRUBIN	NEG	NEGATIVE		
KETONES	NEG	NEGATIVE (mmol/L)		

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NAME	RESULT	REF RANGE (UNITS)	ALERT	STATUS
		mmol/L		
SPECIFIC GRAVITY	1.005	1.005 - 1.030		
BLOOD	NEG	NEGATIVE		
pH	6.5	5.0 - 8.0		
PROTEIN	NEG	NEGATIVE (g/L)		
		g/L		
UROBILINOGE N	3.2	3.2 - 16 umol/L		
		umol/L		
NITRITE	NEG	NEGATIVE		
LEUKOCYTES	NEG	NEGATIVE		
COLOUR	YELLOW	YELLOW		
APPEARANCE	CLEAR	CLEAR		

List of Abbreviations

ABBREVIATION	DEFINITION
L	Below Low Normal

Comments



Dr. Alexander Ryan reviewed [this file](#) on Jul 27 2025, 12:58 PM ✓