

Name : **TAYLOR, JOHN CHARLES**
 PID : S0046934
 Age : 64 Sex : MALE
 Source : REFERRAL (SENIOR)
 Clinician : N/A

Lab. Number : **2015039672**
 Dispatch : PICK-UP
 Page : 1 of 3

Date Requested : 07-02-2020 09:07 AM

Received : 07-02-2020 10:11 AM

TEST	Result Reference Interval	(SI Unit)	Result Reference Interval	(Conv. Unit)
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CHEMISTRY

Lipid Profile

Cholesterol (CHOD-PAP)	↑ 7.06 < 5.20	mmol/L	↑ 272.59 < 200.77	mg/dL
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Comment/s:

NCEP Recommendations:

Desirable: <5.20 mmol/L (<200.00 mg/dL)

Borderline High: 5.20-6.20 mmol/L (200.00-239.38 mg/dL)

High: >= 6.20 mmol/L (>= 239.38 mg/dL)

Triglycerides (ENZYMATIC)	0.81 < 1.69	mmol/L	71.69 < 149.57	mg/dL
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Comment/s:

NCEP Recommendations:

Borderline High: 1.69-2.25 mmol/L (149.57-199.12 mg/dL)

High: 2.26-5.64 mmol/L (200.01-499.14 mg/dL)

Very High: >= 5.65 mmol/L (>= 500.02 mg/dL)

HDL (DIRECT MEASURE- PEG)	1.31 > 0.90	mmol/L	50.58 > 34.75	mg/dL
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Comment/s:

*>1.45:No risk for CHD,based on HDL value

0.90-1.45:Moderate risk for CHD

<0.90:High risk for CHD

LDL	↑ 5.38 1.27~4.47	mmol/L	↑ 207.72 49.03~172.59	mg/dL
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VLDL	0.37 < 0.78	mmol/L	14.23 < 30.00	mg/dL
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CHOL/HDL Ratio	5.39 < 5.70			
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BUN (KINETIC)	7.80 2.18~8.33	mmol/L	21.84 6.10~23.32	mg/dL
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Creatinine (ENZYMATIC)	104.00 59.00~104.00	umol/L	1.18 0.67~1.18	mg/dL
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CH: 
 REYNOSO, MARIA T.
 Lic. # 0047365


 ABARRIENTOS, AYANA T.
 Lic. # 0059498


 MONTENEGRO, MONINA C., MD
 Lic. # 0094026

REGISTERED MEDICAL TECHNOLOGIST

QUALITY CONTROL

PATHOLOGIST

** Report Electronically Signed Out **

HPD

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HEMATOLOGY				
Complete Blood Count.				
White Blood Cells	4.81 4.23~9.07	X10 ⁹ /L	4.81 4.23~9.07	X10 ³ /mm ³
Red Blood Cells	5.80 4.63~6.08	X10 ¹² /L	5.80 4.63~6.08	X10 ⁶ /mm ³
Hemoglobin	159.00 137.00~175.00	g/L	15.90 13.70~17.50	g/dL
Hematocrit	0.48 0.40~0.51	Vol.Fraction	48.00 40.00~51.00	%
Mean Corpuscular Volume	83.30 79.00~92.20	fL	83.30 79.00~92.20	u ³
Mean Corpuscular Hb	27.40 25.70~32.20	pg	27.40 25.70~32.20	pg
Mean Corpuscular Hb Conc.	32.90 32.30~36.50	%	32.90 32.30~36.50	g/dL
RBC Distribution Width	↑ 15.30 11.60~14.60	%	↑ 15.30 11.60~14.60	%
Platelet	Adequate			
Mean Platelet Volume	10.30 6.50~12.00	fL	10.30 6.50~12.00	fL
Differential Count				
Neutrophils	65.80 34.00~68.00	%	65.80 34.00~68.00	%
Lymphocytes	↓ 19.50 22.00~53.00	%	↓ 19.50 22.00~53.00	%
Monocyte	10.80 5.00~12.00	%	10.80 5.00~12.00	%
Eosinophil	3.50 1.00~7.00	%	3.50 1.00~7.00	%
Basophil	0.40 0.00~1.00	%	0.40 0.00~1.00	%

HM: MANIBOG, CARL AMIEL S.
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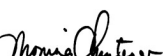
TEST	RESULT	Conventional UNIT	Reference Interval	RESULT	SI UNIT	Reference Interval
CLINICAL MICROSCOPY						
Urinalysis (Automated)						
Physical / Macroscopic						
Color	YELLOW					
Transparency	CLEAR					
Urine Chemical						
Sp. Gravity	↑ 1.030		1.005~1.025			
pH	5.00		5.00~7.00			
Protein	NEGATIVE		NEGATIVE			
Glucose	NEGATIVE		NEGATIVE			
Bilirubin	NEGATIVE		NEGATIVE			
Blood (ERY/Hb)	NEGATIVE		NEGATIVE			
Leukocytes	NEGATIVE		NEGATIVE			
Nitrite	NEGATIVE		NEGATIVE			
Urobilinogen	NEGATIVE		NEGATIVE			
Ketone	NEGATIVE		NEGATIVE			
Microscopic						
RBC	1.46	/hpf	0~2	8.03	/ul	0.00~11.00
WBC	0.92	/hpf	0~2	5.06	/ul	0.00~11.00
Epithelial Cells	0.43	/hpf	0~2	2.37	/ul	0.00~11.00
Bacteria	16.51	/hpf	0~20	91.80	/ul	0.00~111.20
Mucus Threads	9.89	/lpf		3.36	/ul	

NOTE : The results are best interpreted by a healthcare professional and are not intended to be used as the sole means for diagnosis or management.
 Specimen rechecked, result/s verified.

LEGEND: ↑ - High ↑↑ - Alert Value High ↓ - Low ↓↓ - Alert Value Low

CM: 
 MARY GABRIELLE C. ALABAN
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 MONTENEGRO, MONINA C., MD
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