

Patient Name : MR.ADEL SAYED RAMADAN
Patient Id : 35411
Age/DOB/Gender : 49Y/1974-02-26/Male
Nationality : -
Customer Type : Customer Clinic
Ref. Doctor Name : Dr.FATHIMA
External Patient Id : 69103

Registered On : 28-11-2023 10:05
Sample Collected On : 28-11-2023:09:20
Reported On : 28-11-2023 15:46
Sample UID No. : D001B018028127
Customer Name : Lifinity Barsha
Print Version : v.1

Complete Blood Count

Investigation	Result	Units	Biological Reference Interval
Hemoglobin	15.6	g/dl	13-17
Total Leucocyte Count	8.28	thou/ul	4-11
Red cell counts	4.78	million/ul	4.5-5.5
Hematocrit	48	%	42-52
MCV	100.4	fl	78-100
MCH	32.6	pg	27-31
MCHC	32.5	g/dl	31-35
RDW	12.6	%	11.6-14.0
RDW-SD	56.3	fl	38.9-49
MPV	11.1	fl	6.8-10.9
Platelet Count	182	thou/ul	150-400
Neutrophil	58.7	%	40-80
Lymphocyte	25.6	%	30-40
Monocyte	7.7	%	2-10
Eosinophil	6.9	%	1-8
Basophil	1.1	%	0-2

Interpretation -

Comments:



Verified By
Rajesh Thapa
Lab Technologist
DHA No. 45935548-001



Authorised By
Dr. Dheepa Manoharan
Medical Director
Specialist Microbiologist
DHA No. 00231751-003

Patient Name : MR.ADEL SAYED RAMADAN	Registered On : 28-11-2023 10:05
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Age/DOB/Gender : 49Y/1974-02-26/Male	Reported On : 28-11-2023 22:21
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Creatinine

<u>Investigation</u>	<u>Result</u>	<u>Units</u>	<u>Biological Reference Interval</u>
Creatinine Method : Enzymatic Vitros	0.80	mg/dl	0.66-1.25

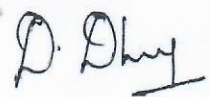
Comments:

Clinical implications: .In chronic renal disease ,BUN/creatinine ratio is a better indicator to evaluate the renal problem than evaluating either alone.For each 50% reduction in GFR serum creatinine doubles.In chronic renal disease the plasma levels of creatinine may be more sensitive to changes in glomerular function than creatinine clearance ,which may be factitiously higher than the true value. Interfering factors: 1) A diet high in meat, ketoacidosis, ascorbic acid, antibiotics may cause false increase in creatinine level. 2) Creatinine is falsely decrease by bilirubin, glucose.

--End Of Report--



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Triglyceride

<u>Investigation</u>	<u>Result</u>	<u>Units</u>	<u>Biological Reference Interval</u>
Triglyceride	106	mg/dl	Normal Upto 150 Borderline-High 150 - 199 High 200 - 499, Very High > 500

Method : Enzymatic, end point

--End Of Report--

Please scan this QR Code for Validation

You will be redirected to "www.lifenity.ae", if not redirected to this URL then this report is Invalid



[Signature]

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Total Cholesterol

<u>Investigation</u>	<u>Result</u>	<u>Units</u>	<u>Biological Reference Interval</u>
Total Cholesterol	238	mg/dl	Desirable < 200 Borderline 200 - 239 High > 240

Method : Enzymatic COD/POD

Comments:

CLINICAL IMPLICATIONS:

1. Cholesterol testing evaluates the risk for atherosclerosis, myocardial occlusion and coronary artery occlusion. Elevated cholesterol levels are a major component in the hereditary hyper lipoproteinemia. It is also used to monitor effectiveness of diet, medications, lifestyle and stress management.

INTERFERING FACTORS:

1. Seasonal and positional variations may alter the cholesterol levels. Estrogens, ascorbic acid, bilirubin decreases the cholesterol levels. Pregnancy, bile salt, high saturated fat, high cholesterol diet may increase the cholesterol values. Prolonged fasting with ketosis may increase the value.

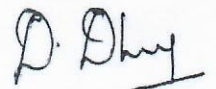
REFERENCE:

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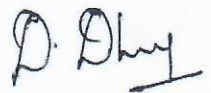
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Methodology: WBC Count, RBC Count, Platelet Count - Electrical Impedance; Hemoglobin - Photometry; Differential Count - Flow cytometry; Hematocrit, RBC & Platelet Indices - Calculated. Interfering factors: Factors such as age, gender, pregnancy, drug intake, excessive fluid intake, dehydration, hyperlipidemia, stress, exercise, post-operative state, new born, clotted specimen may interfere with test results. Hence recommended fresh EDTA blood sample for confirmation. Reference - Manual of Laboratory and Diagnostics -Frances Fischbach Marshall B. Dunning III [9th Edition]

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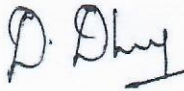
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Name : ADEL SAYED RAMADAN SAYED
ID Number : MRN : 69103 DOB : 26-02-1974)
Gender : (EGYPTIAN) : 0527741140 MALE
Age : DR. FATHIMA MEERASAHIB
Physician : D/T : 27-11-2023 16:49
Lifinity Int - Adv Poly Clinic - Al Barsha

Heart rate : 82 bpm
PR interval : 150 ms
P/QRS duration : 110/96 ms
QT/QTc interval : 334/372 ms
P/QRS/T axis : 66/-65/45°
RV5/SV1 voltage : 0.83/0.44 mV
RV5+SV1 voltage : 1.26 mV
[Minnesota code]
112 136 21

8110 Sinus rhythm
1634 Inferior myocardial infarction, age undetermined
22 Abnormal left axis deviation
** Abnormal ECG **

Doctor needs to confirm the report.

د. فاطمة ميرحنا
Fatima Meerasahib, MBBS
General Practitioner
DHA License No: 72517955-001
LIFINITY INTERNATIONAL ADVANCED POLYCLINIC LLC

