



مختبر التاج الطبي

Al Taj Medical Laboratory

Pathology Diagnostic & X-ray Services لخدمات علم الأمراض التشخيصية والأشعة

Lab Investigation Report

AMC No	: 13925	Age/Sex	: 53Y - 3M - 17D/Female	Sample No	: 413836
Patient Name	: BINDU RANI PRABHAKARAN NAIR	Mobile	: 505317751	Reg. Date/Time	: 08-06-2024 07:31:46 PM
Doctor	: Shefeeq Sheik	Insurance	: Daman	Collection Date/Time	: 08-06-2024 07:37:43 PM
Centre	: Al Basheer Medical Centre	Reference #	: 37428	Verified Date/Time	: 09-06-2024 08:48:08
				Reported Date/Time	: 09-06-2024 08:33:44 AM

BIO CHEMISTRY

TEST	RESULT	UNITS	BIOLOGICAL REF.RANGE	REMARKS	METHOD
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ALT (ALANINE AMINOTRANSFERASE)

Sample Type: Serum

ALT (ALANINE AMINOTRANSFERASE)	26.30	U/L	< 34	IFCC Without Pyridoxal Phosphate	
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Source : Tietz Clinical Chemistry and Molecular Diagnosis 7th Edition

CREATININE

Sample Type: Serum

Creatinine	0.76	mg/dL	0.6 - 1.1	JAFFE	
	0.01	mmol/L			

Source : Tietz Clinical Chemistry and Molecular Diagnosis 7th Edition

GLUCOSE RANDOM

Sample Type: Serum

GLUCOSE RANDOM	175.70	mg/dl	Normal: < 140 Prediabetic : 140 - 199 Diabetic: >= 200	Hexokinase	
	9.76	mmol/L	< 11.1		

Source: American Diabetes Association(2023)

HBA1C

Sample Type: Whole Blood

HBA1C	9.9	%	<5.4 (Non Diabetic) 5.7-6.4(Increased Risk) >6.5(Diabetic) Correlated with FBS	HPLC	
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Source: American Diabetes Association(2016)

TOTAL CHOLESTEROL

Sample Type: Serum

Completed By:
Antonette Balbino Alberto
Lab Technologist



HAAD.License No.:

Verified By:
Dr.Saroj Singh
Pathologist
D666

(*)Not Accredited by DAC

Authorized Signatory/Name nominated by Laboratory Director to release the result.
www.amclablain.com Tel.:03-7641441 Reporting:amcreports.dyndns.org:54321/login.aspx



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BIO CHEMISTRY

TEST	RESULT	UNITS	BIOLOGICAL REF.RANGE	REMARKS	METHOD
TOTAL CHOLESTEROL					
Total Cholesterol	224.60	mg/dL	Coronary Heart Disease Desirable: <200 Borderline: 200 - 239 High Risk: >239		CHOD-PAP
		mmol/L	> 6.26		

Source : Tietz Clinical Chemistry and Molecular Diagnosis 7th Edition

TRIGLYCERIDES

Sample Type: Serum

TRIGLYCERIDES	241.70	mg/dL	Recommend Cutoff Points Normal : < 150 High : 150 - 199 Hypertriglyceridemic : 200-499 Very High : > 499		GPO-PAP
		mmol/L	> 2.26		

Source : Tietz Clinical Chemistry and Molecular Diagnosis 7th Edition

**** End of Report ****

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CLINICAL MICROSCOPY

TEST **RESULT** **UNITS** **BIOLOGICAL REF.RANGE** **REMARKS** **METHOD**

(*)STOOL ROUTINE & MICROSCOPY

Sample Type: Stool

Color(Stool)	BROWN			Visual
Consistency	FORMED			Visual
Reaction	ACIDIC			ph paper
Blood	NIL			Visual
Mucus	NIL			Visual
Undigested Food	NIL			Visual

MICROSCOPIC EXAM

Pus cells	0 - 1	/HPF		Microscopy
RBC	0 - 1	/HPF		Microscopy
Cyst	NIL	/LPF		Microscopy
Tropozoites	NIL	/LPF		Microscopy
Ova	NIL	/LPF		Microscopy
Larva	NIL	/LPF		Microscopy
Parasites	NIL	/LPF		Microscopy
Yeasts	+	/LPF		Microscopy

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