



DATE: 20/07/2019

TO WHOM SOEVER IT MAY CONCERN

This is to certify that MR. AL WALEED YOUNIS SAID MOHSIN AL QUWAITI, 20/male file no. 7824286 had done ECG in our hospital and it shows within normal limit.



**DR. NAVEEN NAZRUDDIN
INTERNIST**

DR. NAVEEN NAZRUDEEN
M.B.B.S. DNB
INTERNIST
MOH License # 12638





DEPARTMENT OF LABORATORY, AL KHOUD

File No: 78242002 Report No: 8479911
 Name: AL W/ H ETD YOUNIS SAID MOHSIN AL QUWAITAI Sample Date: Time:
 Report Date: 17/07/2019 Time: 20:20
 Gender: M Age: 20 Y Nationality: OMANI Bill No: 10016492 Bill Date: 17/07/2019
 GSM No.: 958944115 ID Card No.: 12054477 Ref. By: DR.NAVEEN NAZIRUDEEN

Test	Result	Normal Range
BLOOD SUGAR (FOM)	5.83 mmol/L (105 mg/dl)	4.44 - 7.77 mmol/L 80-140 mg/dl
RENAL FUNCTION TEST		
UREA	4.65 mmol/L (28 mg/dl)	1.86-7.49mmol/L 10 - 45 mg/dl
CREATININE	79.56 umol/L (0.90 mg/dl)	61.88-123.76 umol/L 0.7 - 1.4 mg/dl
URIC ACID	505.58 umol/L (8.5 mg/dl) *	Male: 202-416 umol/L Male:3.4 -7.0 mg/dl Female :149-357 umol/L Female: 2.5-6.0 mg/dl
LIVER FUNCTION TEST		
ALKALINE PHOSPHATASE	78 U/L	Male :40 - 129 U/L Female:-35 -104 U/L Children:1y-9y:145-420 U/L 10y-11y:130-560 U/L
SGOT (AST)	27 IU/L	Up to 40 IU / L
SGPT (ALT)	66 IU/L *	Up to 41 IU / L
TOTAL BILIRUBIN	8.04 umol/L (0.47 mg/dl)	Upto 17 umol/L Upto 1.0 mg/dl
DIRECT BILIRUBIN	3.42 umol/L (0.20 mg/dl)	Up to 5 umol/l Up to 0.3 mg/dl
INDIRECT BILIRUBIN	4.62 umol/L (0.27 mg/dl)	Upto 12 umol/L Up to 0.7 mg/dl
PROTEIN TOTAL	78 gm/L (7.8 gm/dl)	60-83 gm/L 6.0-8.3 gm/dl
ALBUMIN	46 gm/L (4.6 gm/dl)	32 - 50 gm/L 3.2 - 5.0 gm/dl
GLOBULIN	32 gm/L (3.2 gm/dl)	23 - 35 gm /L 2.3 - 3.5 gm/dl



Medical Technologist

Clinical Pathologist

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DEPARTMENT OF LABORATORY, AL KHOUD

File No: 7824286 Report No: 8479909
Name: AL WALEED YOUNIS SAID MOHSIN AL QUWAITAI Sample Date: Time:
Report Date: 17/07/2019 Time: 20:18
Gender: M Age: 20 Y Nationality: OMANI Bill No: 10016482 Bill Date: 17/07/2019
GSM No.: 95694416 ID Card No.: 12054477 Ref. By: DR.NAVEEN NAZIRUDEEN

Test	Result	Normal Range
E S R	15 mm/hr.	Male : 0 - 12 mm/hr. Female : 0 - 15 mm/hr.
COMPLETE BLOOD COUNT		
HAEMOGLOBIN	16.1 gm/dl	Male : 14 - 18 gm/dl Female : 12-16 gm/dl
TOTAL COUNT (W B C)	5.1 K/uL	4.0 - 11.0 K/uL
DIFFERENTIAL COUNT		
NEUTROPHILS	58 %	40 - 75 %
LYMPHOCYTES	33 %	20 - 45 %
EOSINOPHILS	02 %	01 - 06 %
MONOCYTES	07 %	02 - 10 %
BASOPHILS	00 %	00 - 02 %
PLATELET COUNT	213 k/UI	150 - 400 k/UI

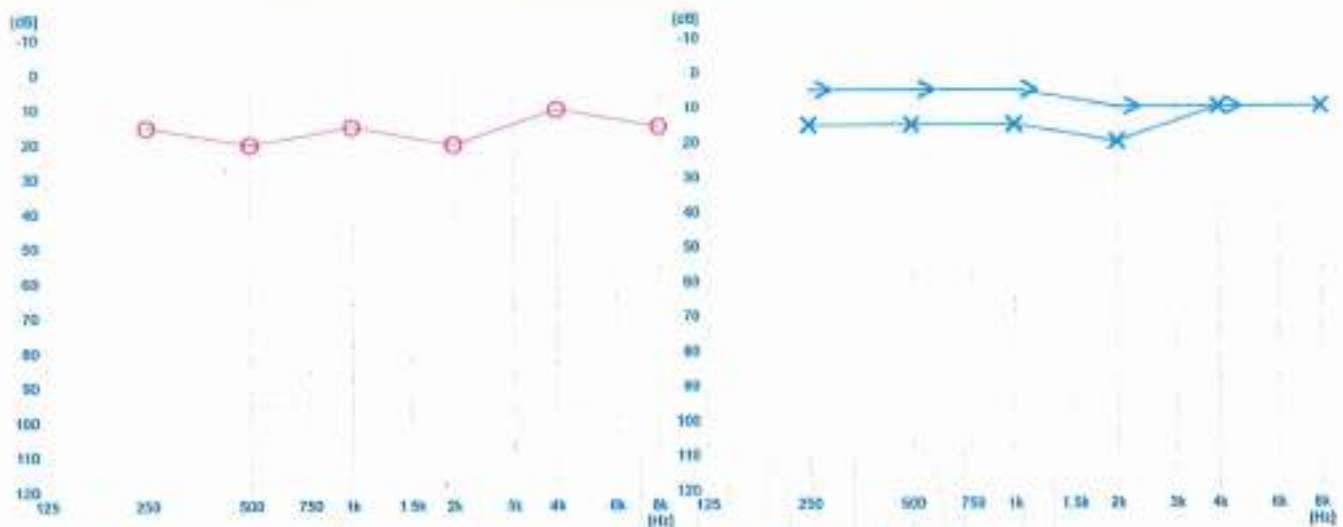


Medical Technologist

Clinical Pathologist

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Code: 7824286	Last name , first name YOUNIS , AL WALEED	Boor 16/03/1996
Test type Tonal audiometry	Test date: 17/07/2019	



PTA: -18.3 dBHL

PTA: - 16.6 dB HL

Legend	R	L
Air	○	×
AirMasked	△	□
Gone	<	>
ScoreMasked	[	]
MCL	M	M
UCL	m	m
Free Field	⊙	⊗
Free FieldProblems	A	A
Dissect		B
No response		I



Comments

Comments:
BILATERAL HEARING SENSITIVITY WITHIN NORMAL LIMITS.

Signature:

PRAMI NISHAD
Audiologist
MCI License No: 14245

Date: 17.7.2019.



X-RAY REPORT

Doc No:	0028943
Name:	AL WALEED YOUNIS SAID MOHSIN AL QUWAITAI
Age/DOB:	20 Y Omani ID/ L.Card No:: 12054477
Sex:	Male
Referred By:	OP CONSULTANT
Clinical Diagnosis:	NORMAL
X-Ray/UltraSound	CHEST X-RAY
Date:	20/07/2019
X-Ray Film No:	860
Bill No:	
Charge Sheet No:	

Both lung fields are normal

Both cp angles are clear

Mediastinal shadow and bony thorax are normal

Cardiac configuration is within normal limits

Conclusion: A normal X-ray appearance

Signature:
LEONG JOHN
MBBS MRCP
RADIOLOGIST
2019-07-20

Seal

