

PRIVATE CLINIC

001783 DR. LEILA HAMID HASSAN

File No 16423

GYNAECOLOGICAL SHEET

Nationality : ①

NAME Shouq Salem khamis Alghayatheen AGE 13 yrs
OCCUPATION Student MARRITAL STATE Single
PARITY P +
ADDRESS Abusidra TEL 55571288/55838188

SYMPTOMS : Period for 1 day clears for 3 days
then spot till the following period
for the last year

MEDICAL HISTORY : P.H. N/A P.H. Diabetes

MENSTRUAL HISTORY :

Menarche 2 yrs L.M.P. 23/1/2010
Menstrual Habits normal for 1 day
Menstrual Symptoms Menopause

EXAMINATION

GENERAL EXAM. Ht 146 cm Wt. 40.3 kg BMI 19.2 B.p. 110/70 mmHg
pale & looks her age, no thyroidal fullness
Chest, C.V.S. N/A
Abd. N/A ♂ hair distribution
Breasts small

PELVIC EXAM. :

Speculum Exam. Single
Bimanual Exam.
Rectal Exam.

INVESTIGATIONS REQUESTED Uterus - R.U.F. N/A regular contour endometrial
G.B 4m Rt ov. N/A Lt ov. e-follicle
DIAGNOSIS metrorrhagia
PLAN OF MANAGEMENT progestin for 3/2
appoint 4/12

DATE	FOLLOW UP	NEXT VISIT
	Uls ut mild RVE & normal endomet ovaries / RI - PCO Hb 13 gms TSH on request	
14/7/12	TSH → Normal 4.17 uIU/ml cele	
20-8-17	up stops Diane-35 → mild flow but spots mid cycle & it other pills - Mavichon - headache flying - bleeding & it looks pale, skin Abd. N.A. → no tenderness & mass? Uls defined Uls ut mild RVE & normal endomet ovaries / RI - Ovarian cystagic 5.6x6cm ut - NIS N echo referred to WH Hb 9.9 gms	



[illegible]



مختبرات ألفا
Alpha laboratories W.L.L
For Best Quality

ENDOCRINOLOGY

62174

Name : SHOUQ SALEM
Sex/Age : F/ 27 y/ 2 m / 24 d
Nationality : Qatar
Sample Col. : At Lab
Ref. By Dr. : Dr. Ebtesam Abdullah
Ref. By Clinic : DR.LEILA

Lab No : 225787
AL No : 62174
Entrance Tm: 10-AUG-2024 13:44:32
Exit Date : 10-AUG-2024 15:10:35
Ext. Ref. Num.: 001783

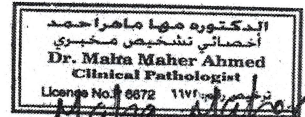
TEST	RESULT	UNIT	REFERENCE VALUE
B-hCG	1.03	mIU/ml	Non Pregnant : 0 - 5 4 - 5 weeks : 1 500 - 23 000 5 - 6 weeks : 3 400 - 135 300 6 - 7 weeks : 10 500 - 161 000 7 - 8 weeks : 18 000 - 209 000 8 - 9 weeks : 37 500 - 219 000 9 - 10 weeks : 42 800 - 218 000 10 - 11 weeks : 33 700 - 218 700 11 - 12 weeks : 21 800 - 193 200 12 - 13 weeks : 20 300 - 166 100 13 - 14 weeks : 15 400 - 190 000 2nd trimester(14-26): 2 800 - 176 100 3rd trimester 926-39): 2 800 - 144 400 (Detection limit <= 2 mIU / ml)
Prolactin	16.78	ng/ml	Menstruating women: 5-35 Menopausal women: 5-35

Lab Tech Name. : Jo

Al-Wasb - Doha - Qatar - P.O.Box : 21746
Tel : +974 44883998 - Mob : +974 66991393
Website : www.alphalabsqatar.com
E-mail : info@alphalabsqatar.com



ISO 9001:2015
Quality Management System
ISO 15189:2012
Medical Laboratories Management System





ENDOCRINOLOGY

Patient ID: 32037

Name: SHOUQ SALEM K A AL KHAYAREEN

Report Date: 20-04-24

Referred By: DR. SAMIRA AL TAI

Sex/Age: F/28Y

Nationality: QATAR

File No.: 3221324

Insurance:

TEST	RESULT	UNIT	REF. RANGE
Prolactin	533	μIU/mL	Normal: 66-490 Postmenopausal: 62-410

Note: Test values run by Maglumi X3 Chemiluminescence Immunoassay (CLIA) system. Please take note that reference ranges are subjected to changed as per manufacturer's instruction.

Dr. Abhishek Kumar Dubey

MBBS, MD

Laboratory Medicine/Clinical Pathology

License No.: P8404





ENDOCRINOLOGY

Patient ID: 32037

Name: SHOUQ SALEM K A AL KHAYAREEN

Report Date: 20-04-24

Referred By: DR. SAMIRA AL TAI

Sex/Age: F/28Y

Nationality: QATAR

File No.: 3221324

Insurance:

TEST	RESULT	UNIT	REF. RANGE
TSH	3.11	Uiu/mL	0.25-5.80
FSH	4.95	mIU/ml	Follicular stage: 3.40-12.40 Ovulation stage: 4.50-21.30 Luteal stage: 1.60-7.50 Postmenopausal stage: 25.50-134.50
LH	18.47	mIU/ml	Follicular phase: 2.40-12.70 Ovulating phase: 14.20-95.7 Luteal phase: 1.0-11.50 Postmenopausal phase: 7.90-58.80

Note: Test values run by Lifotronic eCL8000 (Automated ECL Immunoassay). Please take note that reference ranges are subjected to changed as per manufacturer's instruction.

= FSH 11/11/17

= 5.9 / 13.4 ↑ 19.08 2023

Dr. Abhishek Kumar Dubey

MBBS, MD

Laboratory Medicine/Clinical Pathology

License No.: P8404



TEST RESULT REPORT

Patient Name : MS. SHOUQ SALEM AL KHAYAREEN
Age/Gender : 28 Y/Female Qatar ID : 29663400803
Sample Collected : Clinic
Ref By Clinic : Al Tai Medical Center
Ref By Doctor : Samira Hassan Taher Al Tai
Accession No : 140100933
Patient UID : MHLQC091878
Entrance Date : 20-04-2024 14:25
Exit Date : 20-04-2024 17:44
Ext.Ref.Num : 3221324



Scan The QRCode To
Retrieve the Report

ENDOCRINOLOGY

TEST NAME	RESULT	REFERENCE RANGE	UNIT	METHOD
DHEAS (DEHYDROEPIANDROSTERONE- SULFATE)	165.5	95.8 - 511.7	ug/dl	CMIA

Clinical Use - Marker for Adrenal cortical function and disease, Differential diagnosis of virilized patient. In patients with virilizing tumors, DHEAS levels usually exceed 7000 µg/dL.

Increased levels: Congenital Adrenal Hyperplasia * Adrenal carcinoma * Virilizing tumors of the Adrenal gland Cushing's disease, pituitary dependent.

Decreased Levels: Addison's disease, Adrenal hypoplasia

Primary Sample Type : SERUM

ANTI MULLERIAN HORMONE (AMH)	4.34	0.77 - 9.75	ng/ml	CLIA
------------------------------	------	-------------	-------	------

Interpretation: AMH levels may change throughout the menstrual cycle and decrease with age.

Ovarian Fertility Potential Optimal Fertility: 4.0 - 7.0
Satisfactory Fertility: 2.2 - 4.0
Low Fertility: 0.3 - 2.2
Very Low / undetectable: 0.0 - 0.3
High Level: > 7.0

Response to hormonal stimulation (ng/mL)
Negligible: < 0.2 Reduced: 0.2 - 1.0
Normal: 1.0 - 5.0
High (High Risk): > 5.0

The interpretation guides provided above are only suggestions which are based upon examination of multiple published studies. It is expected in the near future that refinement of these ranges may occur.

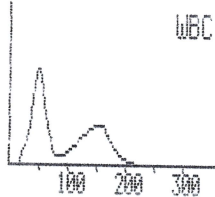
Primary Sample Type : SERUM

TESTOSTERONE FREE	1.91	1-17 years girls: <4.899 1-18 years boys: <48.23 Male Adult: 15-50 Female Adult: <4.2	Pg/ml	CLIA
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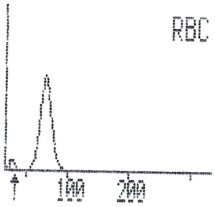


SHOUQ SALEM

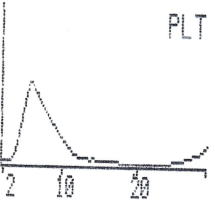
20 AUG '17 11:36 ID 16423



WBC 6.2 $10^3/\mu\text{L}$
RBC 4.13 $10^6/\mu\text{L}$
HGB 9.9L g/dL
HCT 32.4L %
MCV 78.5L fL
MCH 24.0L pg
MCHC 30.6L g/dL
PLT 316 $10^3/\mu\text{L}$



(%) ($10^3/\mu\text{L}$)
LY 55.6 3.5
MD 2.8 0.2
GR 41.6L 2.5



RDW 12.3 %
PCT 0.25 %
MPV 7.8 fL
PDW 17.8H %



26/08/2017 06:20:01

MEDICAL SERVICE DEPARTMENT

NAME OF PATIENT	شوق سالم حسن علي	LAB NO	32383
AGE	21 Year 1 Month 11 Days	PATIENT ID	3415/4
SEX	Female	VISIT NO	5276591
CONSULTANT	د. محمد صالح	TEST DATE	13/08/2017
		DATE REPORTED	14/08/2017

TEST	RESULT	UNIT	REFERENCE VALUE
IRON STATUS			
SERUM IRON	* 3.23	umol/l	9.0 - 30.4
TOTAL IRON BINDING CAPACITY	* 82.4	umol/l	44.8 - 80.6
SERUM FERRITIN	* 4.5	ng/ml	8 - 388

26/08/2017 08:20:01

MEDICAL SERVICE DEPARTMENT

NAME OF PATIENT شوق سالم خيس علي
 AGE 21 Year 1 Month 11 Days
 SEX Female
 CONSULTANT د. ميساء محمد

LAB NO 32383
 PATIENT ID 34154
 VISIT NO 3276595
 TEST DATE 14/08/2017
 DATE REPORTED 14/08/2017

TEST	RESULT	UNIT	REFERENCE VALUE
<u>LIVER FUNCTION TEST</u>			
ALT	12	U/L	0 - 65
AST	14	U/L	0 - 37
ALKALINE PHOSPHATASE	56	U/L	50 - 134
TOTAL BILIRUBIN	2.7	umol/L	0.0 - 17.0
DIRECT BILIRUBIN		umol/L	
ALBUMIN	* 32	G/L	34 - 50
UREA	2.0	mmol/L	1.7 - 8.3
URIC ACID	173	umol/L	155 - 350
CREATININE	62	umol/L	53 - 106

IRON STATUS

REVIEWED BY ROL.D 14/08/2017

26/08/2017 06:29:20

HORMONES

NAME OF PATIENT شوقي سالم خميس علي الفياثين
AGE 21 Year 1 Month 11 Days
SEX Female
CONSULTANT د. ف. مريانة محمد

LAB NO 32383
PATIENT ID 3415/4
VISIT NO 5276591
TEST DATE 13/08/2017
REPORT DATE 14/08/2017

TEST	RESULT	UNIT	REFERENCE VALUE	
TSH - Free Profile(p)	1.83	uIU/mL	0.47	- 5.01
F T4 - Profile free(p)	1.15	ng/dL	0.61	- 1.6
FT3 - profile Free(p)	-	pg/ml	1.71	- 3.71
VITAMIN D	31.10	ng/ml	-	-

ED BY

13/08/2017 19:16

Annab Laboratories & Radiology

Tel.: 44373880 - 44373881 - Fax : 44357916

P.O. Box : 17043

DOHA - QATAR

**مختبرات وأشعة عناب**

تليفون : ٤٤٣٧٣٨٨٠ - ٤٤٣٧٣٨٨١ - فاكس : ٤٤٣٥٧٩١٦

الدوحة - قطر

ص. ب ١٧٠٤٣

PATIENT'S NAME	SHOUQ SALEEM	Yrs	Female
ID NO	29663400803		
REF NO	16423		
REPORT NO	59280		
REFERRED BY	Dr. LEILA H. H. BASHIR		
DATE	12 07 2012		

HORMONES

TEST	RESULT	UNIT	NORMAL RANGE
TSH	4.17	μIU/ml	Euthyroid : 0.25 - 5.0 Hyperthyroid : < 0.15 Hypothyroid : > 7.0

LAB TECHNOLOGIST

DR. MUNA GASIM OMER
M.D. PATHOLOGIST
LICENSE NO. 7190
LAB CONSULTANT

AL-JAZEERA MEDICAL CENTRE W.L.L.

Tel.: +974-44351155 (7 Lines)
Fax : +974-44351128
P.O.Box : 22429 - Doha - Qatar
E-mail: sales@ajmedical.com.qa



مركز الجزيرة الطبي ذ.م.م.

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فاكس : +٩٧٤ ٤٤٣٥١١٢٨

ص.ب : ٢٢٤٢٩ - الدوحة - قطر

بريد إلكتروني: E-mail: sales@ajmedical.com.qa

Laboratory

المختبرات

HEMATOLOGY

NAME OF PATIENT : شوق سالم الغياثين

CARD NO : 76958

AGE : 15 Years

SEX Female

SERIAL NO : 303632

REFERRED BY : DR.HAMDY

REPORT DATE : 07/01/2012

TEST	RESULT	UNIT	REFERENCE VALUE
HEMOGLOBIN	13.0 2.01	g/dl mmol/L	12.00 - 16.00 1.86 - 2.4
PCV	41.1	%	36.00 - 47.00
MCV	87	fl	82.00 - 92.00
MCH	27.4	pg	27.00 - 32.00
MCHC	31.6	mg /dl	32.00 - 36.00
RBC COUNT	4.74	$\times 10^{12} /l$	4.50 - 6.50
PLATELETS COUNT	159	$\times 10^9 /l$	130.00 - 400.00
WBC COUNT	4.8	$\times 10^9 /l$	4.30 - 10.80
NEUTROPHILS	35	%	
LYMPHOCYTES	54	%	16.00 - 45.00
MONOCYTES	9	%	2.00 - 10.00
EOSINOPHILS	2	%	0.00 - 5.00
BASOPHILS	0	%	0.00 - 2.00

HAMAD MEDICAL CORPORATION
Hamad General Hospital
Department of Laboratory Medicine and Pathology
Department of ENDOCRINOLOGY

Patient ID : HC00397046

HMC No. : 89954315

Page(s) : 1

Patient Name : Shouq Salem Al-ghayatheen Age: 13Y 11M 5D
Patient ID : HC00397046 Sex: FEMALE
Location : ABU BAKER SIDDIQ.H.C
Doctor : -
Specimen No : 1510165397 Nationality: Qatari
Specimen Type: Regd Date: 15/02/2010 14:15
Category No : / / Recd Date: 15/02/2010 12:30
Clinical : Collt Date: 15/02/2010 10:05
Comment

Ordering Facility ID: 55 - Abu Bakar Al Siddiq PHC
Ordered Tests: B12, EST, FER, FSH, LH, NOTE4, PROG...

Estradiol----- 429 pmol/l
Follicular (88 - 418)
Mid Cycle (228 - 1960)
Luteal (294 - 1102)
PMP (73 - 323)
Male (73-275)

Thyroid Function Test Panel 2

Free Thyroxine----- 13.0 pmol/l (11.58 - 19.31)
Thyroid Stimulating Hormone (TSH)----- 5.15 mIU/L H (0.30 - 5.00)
Vit. D----- 11 ng/ml

Note :-

Please note the change from population based reference range to clinical decision values. Clinical decision values correlate better with clinical status of Vitamin D.

< 10 ng/mL - Severe deficiency
10-30 ng/mL - Mild to Moderate deficiency
30-80 ng/mL - Optimum levels .
> 80 ng/mL - Toxicity possible.

Ferritin----- 7 ug/L (6 - 40)
Vitamin B12----- 216 pmol/l (133 - 675)
Lutenizing Hormone (LH)----- 19 IU/L H (1.1 - 7.7)
Follicular (2 - 11)
Mid Cycle (24- 103)
Luteal (1- 13)
PMP (11 - 59)
Follicular Stimulating Hormone (FSH)----- 5 IU/L
Follicular (4 -9)
Mid Cycle (5- 23)
Luteal (2 - 5)
PMP (17- 114)

Released By : MARIE MORCOS WANIS
Reviewed By : MARIE MORCOS WANIS
Reprinted By: MARIE MORCOS WANIS

Released Date : 18/02/2010 08:20
Reviewed Date : 18/02/2010 08:20
Reprinted Date: 18/02/2010 12:11

--CONTINUED--

Hamad General Hospital
Department of Laboratory Medicine and Pathology
Department of ENDOCRINOLOGY

Patient ID : HC00397046

HMC No. : 89954315

Page(s) : 2

Patient Name : Shouq Salem Al-ghayatheen

Age: 13Y 11M 5D

Patient ID : HC00397046

Sex: FEMALE

Location : ABU BAKER SIDDIQ.H.C

Doctor : -

Nationality: Qatari

Specimen No : 1510165397

Regd Date: 15/02/2010 14:15

Specimen Type:

Recd Date: 15/02/2010 12:30

Category No : / /

Collt Date: 15/02/2010 10:05

Clinical :

Comment

Ordering Facility ID: 55 - Abu Bakar Al Siddiq PHC

Ordered Tests: B12, EST, FER, FSH, LH, NOTE4, PROG...

Thyroid Function Test Panel 2 (Contd..)

Follicular Stimulating Hormone (FSH) ----- (Contd..)

Prolactin----- 962 mIU/L H (31.5 - 409.5)

Progesterone----- 1.2 nmol/l

Follicular (0.86 - 5)

Luteal (24 - 86)

PMP Up to 1.5

Biochemically, consistent with subclinical hypothyroid state. Results should be considered within clinical context. And follow up is necessary.

This specimen showed a modest increase in prolactin & tested negative for macroprolactin. Result is consistent with hyperprolactinemia. However, physiological, medication and other causes should be considered. High prolactin should always be confirmed on repeat measurement.

Dr Mohamed Osman Abdel Rahman.

Released By : MARIE MORCOS WANIS

Reviewed By : MARIE MORCOS WANIS

Reprinted By: MARIE MORCOS WANIS

Released Date : 18/02/2010 08:20

Reviewed Date : 18/02/2010 08:20

Reprinted Date: 18/02/2010 12:11

--END--

HEMATOLOGY

Tel. Ext. 2366 / 2363 / 2364



HAMAD MEDICAL CORPORATION

Department of Laboratory Medicine & Pathology

Tel : (974) 4391021

Fax : (974) 4392183

E-mail : pathlabmed@hmc.org.qa

Patient ID No. : 653160-2

Name: *Manal M. Al-Hadi*

D.O.B / Age : 1996

Nat. : ☐ M ☒ F

HMC No. : 89954315

Location :

Tel :

Date & Time :

Consultant:

Requesting Doctor

Sig & Stamp

DR. MANAL M. AL-HADI

GEN. PRACTITIONER

CORP. # 014625 HMC

Lab No. *Q.C*

☐ Routine

☒ Stat

Specimen : Sample Collection Date : Time : Sample received at am/pm

HEMATOLOGY

Diagnosis/Clinical Data:

Meningitis

TO ORDER MARK 'X' AT LEFT OF TEST

- ☒ CBC
- ☐ Differential Count
- ☐ ESR
- ☐ Peripheral Smear
- ☐ Other tests (Please specify)
- ☐ _____
- ☐ _____
- ☐ _____

For Laboratory use only

ID: 000653160

WB

15-02-10
10:26

Patient
Limits 2

WBC	6.1	x10 ⁹ /L	3.6	10.0
LY	62.9	H %	20.0	45.0
MO	9.2	%	2.0	10.0
GR	27.9	L %	40.0	75.0
LY#	3.8	H x10 ⁹ /L	1.2	3.4
MO#	0.6	x10 ⁹ /L	0.1	0.6
GR#	1.7	x10 ⁹ /L	1.4	6.5
RBC	4.12	x10 ¹² /L	3.80	6.50
Hgb	12.1	g/dL	12.0	18.0
Hct	35.4	L %	37.0	54.0
MCV	85.9	fL	76.0	96.0
MCH	29.4	pg	27.0	32.0
MCHC	34.3	g/dL	32.0	36.0
RDW	15.2	H %	11.6	14.5
Plt	203	x10 ³ /uL	150	440
MPV	9.1	fL	7.8	11.0
Pct	18.4	L %	0.190	0.360
PDW	16.5	%	15.5	17.1

HEMATOLOGIST :

DATE :

962002

HEMATOLOGY



MEDICAL REFERRAL LETTER

Gynae and General Patients

To Doctor: WH OP

From : Dr. Leila Hamid Medical Center

Patient's Name : SHOUQ SALEM ALQAYATEEM

Age : 20 Nationality : Q

is P ☒ Abortion ☐ Ectopic ☒

☐ Low Risk

☐ High Risk

☐ INF

☒ Others Rt ov. hagic upst e irregular vaginal bleeding

Referred :

☒ For Booking to OPD meto 2wks

☐ To ER

- known case of PCO
- Uses COC or progestin for menses regulation
- Still spots or bleeds e then 4 looks pale & e-depleted

Referred By:

non stores
CBC & co: 9.9 Hb
gm/dl

Doctor's Name : [Signature]



Date :

20 AUG 2017

