

1st marriage for both



Teroids -

- 10/6
- 2/7
- 8/8/2024

File No.: 039644

Nationality: UAE

GYNAECOLOGICAL SHEET

DR LEILA HAMID MEDICAL CENTER
File No: 039644
Name: AISHA MOHAMED ALMARRI
QID No: 29078400090 Sex: Female
Mob: 71188885 ADDRESS: ALSILYA

Age: 34 yrs.

Marital Status: 9 mos.

Name: ABDULLA Ali Almarri

Residence Phone:

SYMPTOMS:

- want to conceive - staying together -
SR = 3 times/WK. Uses Duph.D, of each period
- 34 yrs.
- Medically Fria.
- heavy smoker -

Medical History: Non

P.H. Non

F.H. DM & HTN (MAF)

MENSTRUAL HISTORY:

Menarche: 12 yrs -

L.N.M.P

21.9.24 pm D, 22/9

Menstrual Habits: irregular after marriage, lasting 6 days -

Menstrual Symptoms: No

Menopause:

Parity: P

Abortion

Ectopic

LCB



EXAMINATION

General Examination: Ht. 162 cm Wt. 63.3 Kg BMI Kg/m² Bp 110/80 mm Hg

Normal ♀ look, coop, ? non educated

Chest, C.V.S. NAD

Abdomen: NAD

Breasts: normal looking

PELVIC EXAMINATION:

Speculum Exam. not done but Pad brownish disch.

Bimanual Exam.

Rectal Exam.

Investigation Requested: AVE ut e-thick Endomet G-AB 18mm

Rt ov. bulky NIS

Lt ov. e-upt. 24mm e-normal duplex

Diagnosis: 1st IAF, Lt ov. e-upt e-metron hcg 12

Plan of Management:

for Menses induce

Then ovulation induce

SFA: volume
+ No/gac

Next Appointment:

n/a

Patient: **AYESHA MOHAMED ALMARRI**

Qatari ID: 29078400090

HC Number: HC08777899

DOB/Age/Sex: 09/05/1990 34 years Female

FIN: n/a

Chemistry

Endocrinology

Collected Date	06/08/2024	10/07/2024	09/05/2024	21/02/2024	19/02/2024		
Collected Time	13:33	07:44	14:41	17:42	16:22		
Test						Units	Reference Range
Vit D	-	-	-	-	11 ⁱ⁵ *2	ng/mL	
BhCG Quant	<1 ^{*2}	<1 ^{*2}	<1 ^{*2}	-	-	mIU/mL	[0-5]
Ferritin	-	-	-	-	15.7 ^{*2}	ug/L	[12.0-160.0]
FSH	2.2 ⁱ⁶ *2	-	-	3.1 ⁱ⁶ *2	-	IU/L	
LH	3.2 ⁱ⁷ *2	-	-	3.0 ⁱ⁷ *2	-	IU/L	
Prog	-	-	-	58.100 ⁱ⁸ *2	-	nmol/L	
Prolactin	437 ^{*2}	-	-	363 ^{*2}	-	mIU/L	[102-495]
TSH	1.94 ⁱ⁹ *2	-	-	-	1.26 ⁱ⁹ *2	mIU/L	[0.30-4.20]
FT4	15.9 ⁱ¹⁰ *2	-	-	-	15.3 ⁱ¹⁰ *2	pmol/L	[11.0-23.3]
Testo	0.74 ^{*2}	-	-	0.81 ^{*2}	-	nmol/L	[0.29-1.67]

Interpretive Data

i4: AMH

Reference Interval	Unit: pmol/L
Healthy Men	5.5 -103
Healthy Women(Age/Years)	
20- 24	8.7 -83.6
25-29	6.4 - 70.3
30-34	4.1 -58.0
35-39	1.1 -53.5
40-44	0.19 -39.1
45-50	0.07 - 19.3
PCOS Women	13.3 - 135

i5: Vit D

Please note the change from population based reference range to clinical decision values.

Clinical decision values correlate better with clinical status of Vitamin D.

<12 ng/mL – Deficiency

12 – 19 ng/mL – Insufficiency

>=20 ng/mL – Optimum Values

i6: FSH

FSH Reference Range:

Follicular Phase 4 - 13 IU/L

Ovulation Phase: 5 - 22 IU/L

Luteal Phase: 2 - 8 IU/L

PMP Phase: 26 - 135 IU/L

LEGEND: c=Corrected, @=Abnormal, C=Critical, L=Low, H=High, f=Result Comment, i=Interp Data, *=Performing Lab

Report Request ID: 41523387

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Print Date/Time: 22/09/2024 20:44

n/a

Client: n/a

Address: n/a

Patient: **AYESHA MOHAMED ALMARRI**

Qatari ID: 29078400090

DOB/Age/Sex: 09/05/1990 34 years Female

Admitting: n/a

Attending: n/a

HC Number: HC08777899

FIN: n/a

Admit: n/a

Disch: n/a

Location: n/a



Chemistry

Blood Chemistry

Collected Date	14/07/2024	19/02/2024		
Collected Time	13:13	16:22		
Test			Units	Reference Range
Urea	-	3.3 ^{*1}	mmol/L	[2.1-8.1]
Urea	2.3 ^{L*2}	-	mmol/L	[2.5-7.8]
Creatinine	-	53 ^{*1}	umol/L	[38-97]
Creatinine	55 ^{*2}	-	umol/L	[44-80]
eGFR	-	>90 ^{11*1}	mL/min/1.73m ²	
Sodium	138 ^{*2}	-	mmol/L	[133-146]
Sodium	-	136 ^{*1}	mmol/L	[135-145]
Potassium	4.2 ^{*2}	-	mmol/L	[3.5-5.3]
Potassium	-	4.6 ^{*1}	mmol/L	[3.6-5.1]
Chloride	103 ^{*2}	-	mmol/L	[95-108]
Chloride	-	103.0 ^{*1}	mmol/L	[96.0-110.0]
Bicarbonate	23 ^{*2}	-	mmol/L	[22-29]
Bicarbonate	-	N/A ^{*1}	mmol/L	[24.0-30.0]
Calcium	2.30 ^{*2}	-	mmol/L	
Calcium	-	2.36 ^{*1}	mmol/L	[2.10-2.60]
Adjusted Calcium	-	2.34 ^{*1}	mmol/L	[2.10-2.60]
Adjusted Calcium	2.36 ^{*2}	-	mmol/L	[2.20-2.60]
Bilirubin T	11 ^{*2}	-	umol/L	[0-21]
Bilirubin T	-	12.2 ^{*1}	umol/L	[3.5-24.0]
Total Protein	70 ^{*2}	-	gm/L	[60-80]
Total Protein	-	70 ^{*1}	gm/L	[66-87]
Albumin Lvl	37 ^{*2}	41 ^{*1}	gm/L	[35-50]
Alk Phos	-	47.0 ^{*1}	U/L	[33.5-129.0]
Alk Phos	56 ^{*2}	-	U/L	[35-104]

LEGEND: *=Corrected, @=Abnormal, C=Critical, L=Low, H=High, f=Footnote, #=Interpretive Data, R=Ref Lab

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HMGH Lab; +974 4024 0275

AAH Lab; +974 4024 8098

n/a

Patient: **AYESHA MOHAMED ALMARRI**

Qatari ID: 29078400090

HC Number: HC08777899

DOB/Age/Sex: 09/05/1990 34 years Female

FIN: n/a

Chemistry

Blood Chemistry

Collected Date	14/07/2024	19/02/2024		
Collected Time	13:13	16:22		
Test			Units	Reference Range
ALT	8 ^{*2}	-	U/L	[0-33]
ALT	-	10.9 ^{*1}	U/L	[0.0-30.0]
AST	-	14 ^{*1}	U/L	[0-31]
AST	13 ^{*2}	-	U/L	[0-32]
Glu Fasting	-	4.6 ^{*1}	mmol/L	[3.3-5.5]
Glucose	6.7 ^{H i2 *2}	-	mmol/L	[3.3-5.5]
CRP	11.4 ^{H i3 *2}	-	mg/L	[0.0-5.0]

Interpretive Data

i1: eGFR

90 or higher: Normal, but if there is evidence of other damage, stage 1
60 – 90: Mild loss of function, Stage 2.
45 – 59: Mild to moderate loss of function, stage 3a
30 – 44: Moderate to a severe loss of function, stage 3b
15 –29: severe loss of function, stage 4.
Less than 15: Kidney failure, Stage 5.

(For Afro-Caribbean, multiply results by 1.159.)

GFR may decrease in the elderly without kidney disease.

eGFR result is not valid for the following patients pregnant, acute renal failure, on dialysis, renal transplant, muscle loss, amputee or on creatinine supplementation

i2: Glucose

Criteria for the diagnosis of diabetes as per ADA (American Diabetes Association) guidelines 2019:

Fasting Plasma Glucose ≥ 7.0 mmol/L OR

2 h PG (75g) ≥ 11.1 mmol/L OR

Random Plasma Glucose ≥ 11.1 mmol/L (in patient with classic symptoms of hyperglycemia) OR

A1C $\geq 6.5\%$

i3: CRP

This is not the high sensitive CRP, it's not intended to be used for assessment of the risk of future coronary heart disease.

Endocrinology

Collected Date	06/08/2024	10/07/2024	09/05/2024	21/02/2024	19/02/2024		
Collected Time	13:33	07:44	14:41	17:42	16:22		
Test						Units	Reference Range
AMH	-	-	-	7.66 ^{i4 *2}	-	pmol/L	

LEGEND: c=Corrected, @=Abnormal, C=Critical, L=Low, H=High, f=Result Comment, i=Interp Data, *=Performing Lab

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n/a

Patient: **AYESHA MOHAMED ALMARRI**

Qatari ID: 29078400090

HC Number: HC08777899

DOB/Age/Sex: 09/05/1990 34 years

Female

FIN: n/a

Chemistry

Endocrinology

Interpretive Data

i7: LH

LH Reference Range:

Follicular Phase 2 - 13 IU/L

Ovulation Phase: 14 - 96 IU/L

Luteal Phase: 1 - 11 IU/L

PMP Phase: 8 - 59 IU/L

i8: Prog

Progesterone Reference Range:

Follicular Phase: 0.2 - 2.8 nmol/L

Ovulation Phase: 0.4 - 38.0 nmol/L

Luteal Phase: 5.9 - 76.0 nmol/L

PMP Phase: Up to 0.4 nmol/L

i9: TSH

As per ATA guidelines 2017, for the typical patient in early pregnancy the **TSH upper reference limit is 4.0mIU/L** and the lower limit of reference range is significantly lower than the non-pregnant reference range.

i10: FT4

For patients on thyroxine therapy, therapeutic levels for FT4 may be slightly higher than reference intervals of normal population. However TSH should be the guide for maintenance of therapy.

Performing Locations

*1: This test was performed at:
RYN Laboratory

*2: This test was performed at:
HBK Laboratory, Hamad Medical Corporation, Department of Laboratory Medicine and Pathology, PO Box 3050 Doha, Qatar

Hematology

General Hematology

Test	Collected Date	14/07/2024	19/02/2024	Units	Reference Range
	Collected Time	13:13	16:22		
WBC		10.8 ^{H*2}	7.9 ^{*1}	x10 ³ /uL	[4.0-10.0]
RBC		4.4 ^{*2}	4.6 ^{*1}	x10 ⁶ /uL	[3.8-4.8]
Hgb		13.2 ^{*2}	12.8 ^{*1}	gm/dL	[12.0-15.0]
Hct		38.9 ^{*2}	40.5 ^{*1}	%	[36.0-46.0]

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n/a

Patient: **AYESHA MOHAMED ALMARRI**

Qatari ID: 29078400090

HC Number: HC08777899

DOB/Age/Sex: 09/05/1990 34 years

Female

FIN: n/a

Hematology**General Hematology**

Test	Collected Date	14/07/2024	19/02/2024	Units	Reference Range
	Collected Time	13:13	16:22		
MCV		88.6 ^{*2}	88.4 ^{*1}	fL	[83.0-101.0]
MCH		30.1 ^{*2}	27.8 ^{*1}	pg	[27.0-32.0]
MCHC		33.9 ^{*2}	31.5 ^{*1}	gm/dL	[31.5-34.5]
RDW-CV		12.5 ^{*2}	-	%	[11.6-14.0]
RDW-CV		-	12.6 ^{*1}	%	[11.6-14.5]
Platelet		-	324 ^{*1}	x10 ³ /uL	[150-400]
Platelet		340 ^{*2}	-	x10 ³ /uL	[150-410]
MPV		-	7.5 ^{*1}	fL	[7.4-10.4]
MPV		9.9 ^{*2}	-	fL	[9.6-12.0]
Absolute Neutrophil count Auto# (ANC)		8.5 ^{H*2}	-	x10 ³ /uL	[2.0-7.0]
Absolute Neutrophil count Auto# (ANC)		-	4.29 ^{*1}	x10 ³ /uL	[2.00-7.00]
Lymphocyte Auto #		1.7 ^{*2}	-	x10 ³ /uL	[1.0-3.0]
Lymphocyte Auto #		-	2.74 ^{*1}	x10 ³ /uL	[1.00-3.00]
Monocyte Auto #		0.5 ^{*2}	-	x10 ³ /uL	[0.2-1.0]
Monocyte Auto #		-	.61 ^{*1}	x10 ³ /uL	[0.20-1.00]
Eosinophil Auto #		-	.16 ^{*1}	x10 ³ /uL	[0.00-0.50]
Eosinophil Auto #		0.06 ^{*2}	-	x10 ³ /uL	[0.02-0.50]
Basophil Auto #		0.05 ^{*2}	.07 ^{*1}	x10 ³ /uL	[0.02-0.10]
Neutrophil Auto %		78.7 ^{*2}	54.5 ^{*1}	%	
Lymphocyte Auto %		15.6 ^{*2}	34.8 ^{*1}	%	
Monocyte Auto %		4.6 ^{*2}	7.8 ^{*1}	%	
Eosinophil Auto %		0.6 ^{*2}	2.1 ^{*1}	%	
Basophil Auto %		0.5 ^{*2}	0.9 ^{*1}	%	

Performing Locations

*1: This test was performed at:
RYN Laboratory

*2: This test was performed at:
HBK Laboratory, Hamad Medical Corporation, Department of Laboratory Medicine and Pathology, PO Box 3050
Doha, Qatar

Point of Care

Collected Date	04/09/2024	04/09/2024	13/07/2024	13/07/2024	Units	Reference Range
Collected Time	23:53	23:52	23:28	23:27		
Test						
Ur hCG -POC	-	Negative ^{f1*3}	-	Negative ^{f2*3}		

LEGEND: c=Corrected, @=Abnormal, C=Critical, L=Low, H=High, f=Result Comment, i=Interp Data, *=Performing Lab

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Print Date/Time: 22/09/2024 20:44

n/a

Patient: **AYESHA MOHAMED ALMARRI**

Qatari ID: 29078400090

HC Number: HC08777899

DOB/Age/Sex: 09/05/1990 34 years

Female

FIN: n/a

Point of Care

Collected Date	04/09/2024	04/09/2024	13/07/2024	13/07/2024		
Collected Time	23:53	23:52	23:28	23:27		
Test					Units	Reference Range
Ur pH -POC	6.0 * ³	-	6.5 * ³	-		
Ur LEUKO -POC	Negative * ³	-	1+ * ³	-		
Ur NIT -POC	Negative * ³	-	Negative * ³	-		
Ur PRO -POC	Negative * ³	-	2+ * ³	-		
Ur GLU -POC	Negative * ³	-	Negative * ³	-		
Ur KET -POC	Trace * ³	-	Trace * ³	-		
Ur URO -POC	3.2 f ³ * ³	-	3.2 f ⁴ * ³	-	umol/L	
Ur BIL -POC	Negative * ³	-	1+ * ³	-		
Ur SG -POC	>=1.030 * ³	-	1.025 * ³	-		
Ur BLD-POC	Trace-lysed * ³	-	3+ * ³	-		

Result Comments

f1: Ur hCG -POC

Operator: 045019243811

Hanny

Lopez

Meter Comment:

Verifier Comment:

f2: Ur hCG -POC

Operator: 047990243811

Renjini

Mathew

Meter Comment:

Verifier Comment:

f3: Ur URO -POC

Operator: 045019257457

Hanny

Lopez

LEU CRSNote1: High SG may cause falsely lowered LEU results

Verifier Comment:

f4: Ur URO -POC

Operator: 047990257457

Renjini

Mathew

PRO CRSNote1: Visibly bloody urine may cause falsely elevated PRO results

Verifier Comment:

Performing Locations

*3: This test was performed at:

HG Laboratory, Hamad Medical Corporation, Department of Laboratory Medicine and Pathology, PO Box 3050
Doha, Qatar

LEGEND: c=Corrected, @=Abnormal, C=Critical, L=Low, H=High, f=Result Comment, i=Interp Data, *=Performing Lab

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n/a

Patient: **AYESHA MOHAMED ALMARRI**

Qatari ID: 29078400090

HC Number: HC08777899

DOB/Age/Sex: 09/05/1990 34 years

Female

FIN: n/a

C Ur Microscopy

C Ur Microscopy

Collected Date	14/07/2024		
Collected Time	09:23		
Test		Units	Reference Range
Add_Culture	No Culture Done * ³		
C Ur RBC	23 H * ³	uL	[0-9]
C Ur WBC	8 * ³	uL	[0-9]

Performing Locations

*³: This test was performed at:

HG Laboratory, Hamad Medical Corporation, Department of Laboratory Medicine and Pathology, PO Box 3050
Doha, Qatar

LEGEND: c=Corrected, @=Abnormal, C=Critical, L=Low, H=High, f=Result Comment, i=Interp Data, *=Performing Lab

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مختبرات دلتا العالمية
DELTA INTERNATIONAL LABORATORIES W.L.L.
Quality • Safety • Privacy

SEMEN ANALYSIS

Name : ABDULLA ALI R S MALHIYA
Sex/Age : M/ 33 y / 0 m / 25 d
Nationality : Qatar
Sample Col. : At Lab
Ref. By Dr. : AMERICAN HOSPITAL
Ref. By Clinic : AMERICAN HOSPITAL

Lab No : 25438
DL No : 19553
Entrance Tm: 21-MAR-2024 21:22:43
Exit Date : 21-MAR-2024 21:54:58
Ext. Ref. Num.: 374926

TEST	RESULT	UNIT	REFERENCE VALUE
Sample Data:			
Abstinence Period	3	days	2-7
Physical Characters:			
Appearance	Normal		Normal
Volume	1.1	ml	≥ 1.5
pH	7.7		≥ 7.2
Liquefaction	25	minutes	≤ 30
Viscosity	Normal		Normal
Sperm Quantification:			
Sperm count/ml	24.75	$10^6/\text{ml}$	≥ 15
Total Sperm count/ Ejaculate	27.23	million/ejaculate	≥ 30
Motility assessment: (After liquefaction)			
Motility	58	%	≥ 40
Progressive (PR)	34	%	≥ 32
Non Progressive (NP)	24	%	
Immotile	42	%	
Microscopic examination:			
Leucocytes	0-1	/hpf	3-5
RBCs	0-1	/hpf	2-3
Spermatogenic cells	< 1 million/ml	million/ml	< 1
Agglutination	Absent		Absent
Sperm Cell Morphology:			
Normal forms	35	%	≥ 4
Abnormal heads	30	%	< 4

Pathologist Name: Dr. Swaroop, Anatomical and Clinical Pathologist

Dr. Swaroop
Delta Intl. Labs-Qatar
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License No. 1024 DOHA - QATAR

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مختبرات دلتا العالمية
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SEMEN ANALYSIS

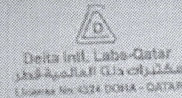
Name : ABDULLA ALI R S MALHIYA
Sex/Age : M/ 33 y / 0 m / 25 d
Nationality : Qatar
Sample Col. : At Lab
Ref. By Dr. : AMERICAN HOSPITAL
Ref. By Clinic : AMERICAN HOSPITAL

Lab No : 25438
DL No : 19553
Entrance Tm: 21-MAR-2024 21:22:43
Exit Date : 21-MAR-2024 21:54:58
Ext. Ref. Num.: 374926

TEST	RESULT	UNIT	REFERENCE VALUE
Abnormal midpieces	15	%	
Abnormal Principle pieces	20	%	

Dr. Swaroop

Pathologist Name. Dr .Swaroop, Anatomical and Clinical Pathologist



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E.mail : info@deltalabsqatar.com

Website : www.deltalabsqatar.com





Date/...../.....

New Patient Registration Form

Full Name خالد محمد عبد الله الطري الإسم الكامل

Date of Birth 9/5/1990 تاريخ الميلاد

Marital Status ☐ Single / أعزب ☒ Married / متزوج ☐ Divorced / مطلق ☐ Widowed / أرمل

Gender: ☐ Male / ذكر ☐ Female / أنثى Nationality إماراتية الجنسية

Occupation المهنة

I.D Number رقم البطاقة الشخصية

Telephone No. (Home) رقم الهاتف المنزلي

Mobile Number 711 8888 5 رقم الجوال

Emergency Contact Person الزوج أقرب الأقارب

Emergency Contact Number 27790391 رقم هاتف

Address: Building No. 54 Zone No. 788 Street No. عبد ١٤ العنوان:

رقم البناية رقم المنطقة رقم الشارع العنوان:

How did you hear about our Center من أين سمعت عن مركزنا؟

☐ Advertisements / إعلانات ☐ Referral by doctor ☒ Friends & Relatives / أصدقاء وأقارب

☐ Others / أخرى

How do you want us to address you ? كيف تفضل أن نناديك ؟ بالاسم

☒ By Name / بالاسم ☐ By No / بالرقم ☐ Others (please specify) / حدد الطريقة التي تفضلها

I receive my Rights & Responsibilities استلمت قائمة حقوق و مسؤوليات المريض ☐

Signature Leila التوقيع

File Number 039648

نموذج الموافقة المستنيرة

موافقة على العلاج الطبي

أوافق و أوجة الطبيب / الطيبة المعالج لي لمقابلتي وأجراء الكشف علي والقيام بتشخيصي ومعالجتي بالأدوية أو العقاقير أو عمليات إن إحتاج الأمر ، وأنا أدرك أن من مسؤوليتي الحضور في الوقت المحدد لمواعيدي واتباع أوامر الطبيب المعالج لي كما أدرك بأنني لدي الحق في طلب رأي ثاني لو لم أكن راضيا / راضية عن الرعاية المقدمة لي.

وأوافق على أي اجراء فحص طبي إن طلب مني من أجل تقديم رعاية طبية صحيحة.

وقد قرأت ووافقت على نموذج الموافقة المستنيرة حسب تعليمات وزارة الصحة العامة.

اسم المريض / المريضة: عائشة محمد خير الله

التاريخ: 23/9/2024

ملف رقم: 039 6474

التوقيع: Aishq

د/ليلى حامد
Dr. Leila Hamid
استشارية نسائية وتوليد
ترخيص رقم 832
License No. 832

State of Qatar
ID. Card



دولة قطر
بطاقة إثبات شخصية



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الرقم المسلسل:

مدير إدارة الجنسية و وثائق السفر
Authority's signature

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