2 nd marrige for one of him I work on the state of the st

File No.: 639703

Nationality:

## **GYNAECOLOGICAL SHEET**

OR LEILA HAMID MEDICAL CENTER IS IN ITEM IN IT	Name: Nasser Mohol Almouri ne: Residence Phone:
SYMPTOMS: Ste	want's to conceive.
- she did IVF - negular S.R.	
Medical History: hypothyroid and MENSTRUAL HISTORY:	Throxin Non F.H. MCON
	LNMP 30.09.24 2
Parity: P Abortion C	Menopause:  Ectopic LCB (4 // XAMINATION 2 Nd . UF .
	XAMINATION  2 vd. (UF.  OC. 7 Kg BMI Kg/m² Bp // M mm Hg
Chest, C.V.S. / NAD	nos pale.
Abdomen: So H	
Breasts: well devale & PELVIC EXAMINATION:	ad no glacterrhoen
Speculum Exam.	
Rimanual Evam	nos indicated.
Rectal Exam.	
Investigation Requested:  - 2	monel Profile.
Diagnosis:  A 2 ndary in fert	
Dion of Monogoments	metry P2 & SFA TG- hormones
~ AMH	reasonable.
Next Appointment:	

Name: NOOra mohammed

File Number: 039 703

Date	Cycle Day	Drugs	Endo.	Right Ovary	Left Ovary
9/10/24 95.4kg	01/10/24 Dia				
110/70				visit canc	elled.
12-10-24 95-219	$D_{12}$		CnA 8-2~~		
10/30			8-2~~	E no	tovaries
		.1	•	Selfing & Gyrcoolings & Ma Pil 300 Pil	hmed
7		20 20 20 20 20 20 20 20 20 20 20 20 20 2			
					į.

Notes: 12 OCT 2024 12+ adviced to go for 1.V-F as fast as possible.









### TEST RESULT REPORT

Patient Name

: MS. NOORA MOHAMMED

Age/Gender

: 42 Y/Female

Sample Collected : Clinic

Ref By Clinic

: Dr. Leila H Medical Center

Ref By Doctor

: Selma Babiker Ahmed

Accession No

: 140138213

Patient UID **Entrance Date** 

: MHLQC126422 : 01-10-2024 22:13

Exit Date

Ext.Ref.Num

: 02-10-2024 01:00 : 039703

ulU/ml

CMIA



Scan The QRCode To Retrive the Report

### **ENDOCRINOLOGY**

TEST NAME	RESULT	REFERENCE RANGE	LIMIT	
FSH (FOLLICLE STIMULATING HORMONE)  Primary Sample Type: SERUM	6.81	3.03 - 8.08 Follicular Phase 2.55 - 16.69 Mid Cycle Peak 1.38 - 5.47 Luteal Phase 26.72 -133.41 Postmenopausal	UNIT mIU/ml	METHOD CMIA
LH (LUTEINIZING HORMONE)	3.78	1.80 - 11.78 Follicular Phase 7.59 - 89.08 Mid Cycle	mIU/mI	CMIA
Primary Sample Type : SERUM		0.56 - 14.00 Luteal Phase 5.16 - 61.99 Postmenopausal without HRT		
PROLACTIN	14	5.18 - 26.53	ng/ml	CMIA

Note: Prolactin is a 198-amino acid protein (23-kd) produced in the lactotroph cells of the anterior pituitary gland. Its primary function is to enhance breast development during pregnancy and to induce lactation. However, prolactin also binds to specific receptors in the gonads, lymphoid cells, and liver. It increases with sleep, stress, pregnancy, and chest wall stimulation. Most common cause of increased prolactin level is drug intake(eg: neuroleptics, antipsychotic drugs, dopamine antagonists, isoniazid etc). Decreased levels are noted in Sheehan syndrome, certain drug intake(eg:

Uses: Aiding in evaluation of pituitary tumors, amenorrhea, galactorrhea, infertility, and hypogonadism. Monitoring therapy of prolactin-producing

Limitations: Normal prolactin secretion varies with time, which results in serum prolactin levels two to three times higher at night than during the day.

Prolactin values that exceed the reference values may be due to macroprolactin (prolactin bound to immunoglobulin). Macroprolactin should be evaluated if signs and symptoms of hyperprolactinemia are absent or pituitary imaging studies are not informative.

Primary Sample Type: SERUM

TSH (THYROID STIMULATING HORMONE)

0.33

0.35 - 4.94

Pregnant:

1st Tri: 0.30 - 2.50 2nd Tri: 0.30 - 3.00

3rd Tri: 0.80 - 3.50

Printed On: 02-10-2024 06:09

Page 1 of 2

Disclaimer: All test results reported by us is performed using the internationally accredited testing equipment and standard procedures. All data and test results presented in the reported documents is the characteristics of the sample we have received and were analyzed and/or calculated at the specific point of time. Please correlate clinically before reaching to final conclusion. Report may vary depend on the technology, Value of two technologies are not comparable.

Shiju Nelliyulla Parambath.

Sr. Laboratory Technologist

Dr. Somaia Mohamed Abd El Monem Ramdan

(MOPH: LS:P496)

Laboratory Medicine, Anatomical&Clinical Pathology



More than two decades in diagnostic services

QATAR | UAE | GHANA







#### TEST RESULT REPORT

Patient Name

: MS. NOORA MOHAMMED

Age/Gender

: 42 Y/Female

Sample Collected : Clinic

Ref By Clinic

Ref By Doctor

: Dr. Leila H Medical Center : Selma Babiker Ahmed

Accession No

: 140138213

Patient UID 4

: MHLQC126422

Entrance Date

: 01-10-2024 22:13

Exit Date

: 02-10-2024 01:00

Ext.Ref.Num : 039703



Scan The QRCode To Retrive the Report

Test done in Abbott Alinity. Reference range updated as per manufacturer since 01-01-2024

Note: Thyroid-stimulating hormone (TSH) also known as thyrotropin, stimulates thyroid follicular cells and regulates the rate of synthesis of thyroid hormones (T4 and T3). Prolonged TSH stimulation leads to eventual hypertrophic enlargement of the thyroid gland (goiter).

Primary Hyperthyroidism - A condition caused by excessive production of thyroid hormones and usually associated with decreased TSH . Symptoms and signs are increased basal metabolic rate, enlargement of thyroid gland, rapid heart rate, high systolic blood pressure. Causes includeAutoimmune thyroid disease (AITD), Graves disease, Hashitoxicosis, Toxic multinodular goiter.

Primary Hypothyroidism - A condition of decreased thyroid hormones associated with increased TSH leading to lethargy, muscle weakness and intoleranceto cold. Causes include Hashimoto thyroiditis, Inborn errors (dyshormonogenesis); Iodine deficiency, Radiation-induced hypothyroidism, Surgical removal of the thyroid gland. Central hypothyroidsm occurs due to pitutary or thalamic malfunction (secondary and tertiary hypothyroidism, respectively). This relatively rare but important condition is indicated by presence of low serum T3 and T4 levels, in conjunction with TSH levels that re paradoxically either low/normal or are not elevated to levels that are expected

Primary Sample Type: SERUM

ANTI MULLERIAN HORMONE (AMH)

0.02 - 5.26

ng/ml

CLIA

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

1.23

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 (OHSS 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

Primary Sample Type: SERUM

---- End of Report ----

Printed On: 02-10-2024 06:09

Page 2 of 2

Disclaimer: All test results reported by us is performed using the internationally accredited testing equipment and standard procedures. All data and test results presented in the reported documents is the characteristics of the sample we have received and were analyzed and/or calculated at the specific point of time. Please correlate clinically before reaching to final conclusion. Report may vary depend on the technology, Value of two technologies are not comparable.

Shiju Nelliyulla Parambath.

Sr. Laboratory Technologist

Dr. Somaia Mohamed Abd El Monem Ramdan

(MOPH: LS:P496)

Laboratory Medicine, Anatomical&Clinical Pathology



More than two decades in diagnostic services

QATAR | UAE | GHANA



# Dr. LEILA H. MEDICAL CENTRE WLL



# مركزد. ليلى حامد الطبي نمم

	Date//				
New Patient Registration Form					
Full Name	الاسم الكامل(ب				
Date of Birth 27-11-	تاريخ الميلاد				
Divord متزوج/ Married أعزب/ Single متزوج/	أد مل/ Widowed مطلق/ced				
/Female أنثى /Female كا ذكر /Nationality					
Occupation	المعانة بي المعانة				
1.D Number 2916340295	رقم البطاقة الشخصية				
Telephone No. (Home)	The Marie Marie Marie				
Mobile Number 554314	رة الدال ما المال ما المال				
Emergency Contact Person					
قع Emergency Contact Number					
Address: Building No.					
قم الشارع رقم المنطقة وقم البناية					
How did you hear about our Center	العنوان: العنوان: من أين سمعت عن مركزنا؟				
Advertisements/ إعلانات Referral by doctor Frie	مل بين مسعت على مرسود. أصدقاء وأقارب /nds & Relatives				
اخری / Others					
How do you want us to address you ?	كيف تفضل أن نناديك ؟				
By Name / بالرقم By No/ بالإسم Others (please	حدد الطريقة التي تفضلها /(specify؛				
I receive my Rights & Responsibilities	ا إستلمت قائمة حقوق و مسؤليات المر				
التوقيع كروس التوقيع	•				
File Num	nber <u>039703</u>				



# Dr. LEILA H. MEDICAL CENTRE WILL



# مركزد. ليلى حامد الطبي نمم

# نموذج الموافقة المستنيرة موافقة على العلاج الطبي

أوافق و أوجة الطبيب / الطبيبة 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 لـــي.

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: كؤره عير المر

التاريخ: ١ - ١٥ - ٢٢ ٥٥

ملف رقم: 397030

التوقيع: موره

Dr. Selma Babiker Ahmed
Specialist(Obstetrics&gynecology)

MEDICAL CENTER #1.1

License No. P11399 قاد خدید در قبه و لادهٔ

### **State of Qatar** ID. Card





ID. No: **28163402850** 

D.O.B. **27/11/1981** QATAR /

Date of expiry:

23/12/2028

الإسم: نوره محمد على البريدى المرى

Name: NOORA MOHAMMED A A AL-MARRI

منطقة 55 - شارع 904 - مبنى 16

العنوان:

Serial No:

53614316142225CB

الرقم المسلسل:

مدير ادارة الجنسية و وثانق السفر Authority's signature

توقيع حامل البطاقة Holder's signature







