THAREJA NURSING HOME

DIGITAL X-RAY, OPG, COMPUTERISED ECG & EEG, DIAGNOSTIC
LABORATORY EQUIPED WITH COMPUTERISED AUTO ANALYZER & CBC

1, Ram Kuteer, Company Bagh Road, ALWAR - 301001 (Raj.) Ph: 0144-2700184, 2331842

PROPOSAL NO:
Patient Name **ASMATA**
Ref. By Dr. **M. N. THAREJA**

Date 12/10/2021
Age 32Yrs.
Sex F

Details of packages		Patients report	Units	Normal value
	HB	9.5	gm%	M-11.5-18
	TRBC	3.51	million /cu mm	M-4.0-5.5, F-3.9-5.6
	TWBC	12500	cu mm	4000-11000
DLC	Polymorphs	70	%	42-75
	Lymphocytes	26	%	20-50
	Eosinophil	04	%	1-6
	ESR	05	mm 1st Hr.	M-0-9, F-0-20
	Platelets	298000	Lack / cu mm	1.5-4
	PCV	27.5	%	37-54
	MCV	78.3	Cubicmicrons	86-96
	MCH	27.1	Picograms	26-34
	MCHC	34.5	%	32-36
Blood Grouping & Rh Factor		"O"Rh+Ve(Positive)		
	Blood BUN	12.0	Mg%	7-21
	S.Creatinine	0.91	Mg/100ml	0.9-1.4 mg /100 ml
	VDRL	-		
	HIV I & II	-	Elisa Method	
	HbA1C	4.7	%	4-6%
	PSA	-	Ng/ml	Less Then 4.0 Ng/ml

Details of packages			Patients report	Units	Normal value
LFT	GGTP		26	U/L	5-60
	SGOT		21	Units / ml	Upto 40
	SGPT		24	Units / ml	Upto 40
	S. Bilirubin	Total	0.45	mg%	Upto 1.2
		Direct	0.18	mg%	0-0.25
		Indirect	0.27	mg%	
		T. Protein	7.46	Gm%	6.2-8.3
		S. Albumin	4.23	Gm%	3.2-5.3
		Globulin	3.23	Gm%	
		Alkaline phosphate	-	IU/L	60 – 170
		S. Calcium	-	Gm%	8.5-10.5
	Uric Acid		3.42	Mg%	2.5-7 mg%
	Blood Sugar Fasting		78	Mg%	60-110 mg %
	Blood Sugar PP		123	Mg%	Upto 160
Lipid Profile	S. Cholesterol		201	mg%	120-220
	S. Triglycerides		106	mg/ml	Upto 170
	HDL Cholesterol		58	IU/L	
	LDL cholesterol		122	IU/L	450 at 37° C
	VLDL		21	mg %	Upto 35

Routine Urine Analysis

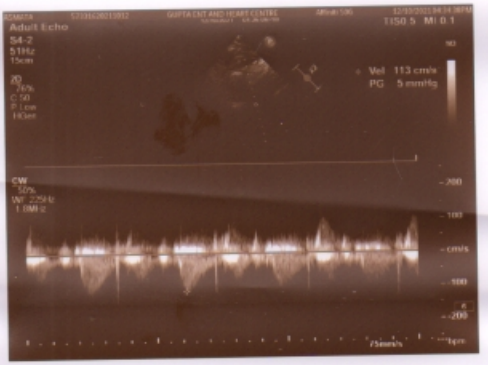
Physical/ Chemical		Microscopic:	
Appearance	Clear	RBCs	Nil
Specific Gravity	1010	WBCs	1-2/ HPF
Ph	ACIDIC	Epith. Cells	2-3/HPF
Albumin	Nil	Casts	Nil
Glucose	Nil	Crystals	Nil
Ketones	-----	Bacteria	Nil
Blood	Nil	PP Glucose	Nil

Signature of Technician

Signature of Doctor

This Report is not Valid for Medical Legal Purpose


Adult Echo
S4-2
51Hz
15cm
TI50.6 MI 1.3
IVSd 0.787 cm
LVIDd 3.81 cm
LVPWd 0.841 cm
EDV (2D-Teich) 62.3 ml
IVS/LVPW (2D) 0.936


Adult Echo
S4-2
51Hz
15cm
TI50.5 MI 0.1
Vel 113 cm/s
PG 5 mmHg
CW
W: 25kHz
1.8MHz

GUPTA ENT AND HEART CENTRE

Dayanand Marg, Nangli Circle, Alwar (Raj.) Ph. 0144-3591336 | M. 7378184427

Echocardiography Report

Name	: Mrs. Asmata	Refd by	: Dr. M.N. Thareja
Age / Sex	: 33yrs./Female	Date	: 12 October 2021

Clinical Diagnosis : For Cardiac Evaluation

2D Echocardiography Findings

Mitral Valve	:	Thickened
Aortic Valve	:	Normal
Tricuspid Valve	:	Normal
Pulmonary Valve	:	Normal
Left Atrium	:	3.6cm: Normal
Left Ventricle	:	Normal LV size with normal LV systolic function. No RWMA

LVIDd	3.8cm.	IVSd	0.7cm.	EF	60%	Visual
LVIDs	2.1cm.	PWd	0.8cm.	EF	%	F.S.

Right Atrium	:	Normal
Right Ventricle	:	Normal
Aorta	:	2.0cm: Normal
Pulmonary Artery	:	Normal
Pulmonary Veins	:	Normal
Superior Venacava	:	Normal
Inferior Venacava	:	Normal
Pericardium	:	Normal
Intracardiac Masses	:	No Intracardiac masses seen
IAS/IVS	:	Intact

Doppler Findings:

Valve	Peak Velocity (cm/s)	Peak Gradient (mmHg)	Mean Gradient (mmHg)	Regurgitation Grade	others/comments
Mitral Valve	E-/A-106/70			No MR	
Aortic Valve	113				
Tricuspid Valve				Mild TR	RVSP-26mmHg+RAP
Pulmonary Valve	73				

Diagnosis : Transthoracic echo done in supine position at resting heart rate of 90bpm, shows
Normal LV size with normal LV systolic function. LVEF~60% (Visual).
No RWMA.
Other cardiac chambers are normal in Size.
No MR, Mild TR, RVSP-26mmHg+RAP.
Normal MIP.
No pericardial effusion /Vegetation /Clot Intracardiac masses seen.
Normal left sided arch of aorta, No Coarctation.

मैं श्रीमती ASMATA घोषणा करती हूँ कि मैंने अल्ट्रासोनोग्राफी छाया चित्रण आदि करवाकर अपने भ्रूण का लिंग जांच नहीं करवाया है। भ्रूण लिंग के विषय मे हमारी डॉक्टर से कोई बातचीत नहीं हुई है। ASMATA

Dr. Prachi Gupta
MBBS, PGDCC
(Non-invasive cardiologist)

This report is not valid for medico legal purpose.

Ashmata.....

Age: 33.. M / F

..... cm/ ..... kg

..... / ..... mmHg

12/10/21

Intervals:	
RR	809 ms
P	66 ms
PR	100 ms
QRS	78 ms
QT	358 ms
QTC	402 ms

P	0 °
QRS	41 °
T	43 °
P (I)	- mV
S (V)	-0.78 mV
R (V)	0.62 mV
Sokd.	1.61 mV

LOW LIMB LEAD VOLTAGE

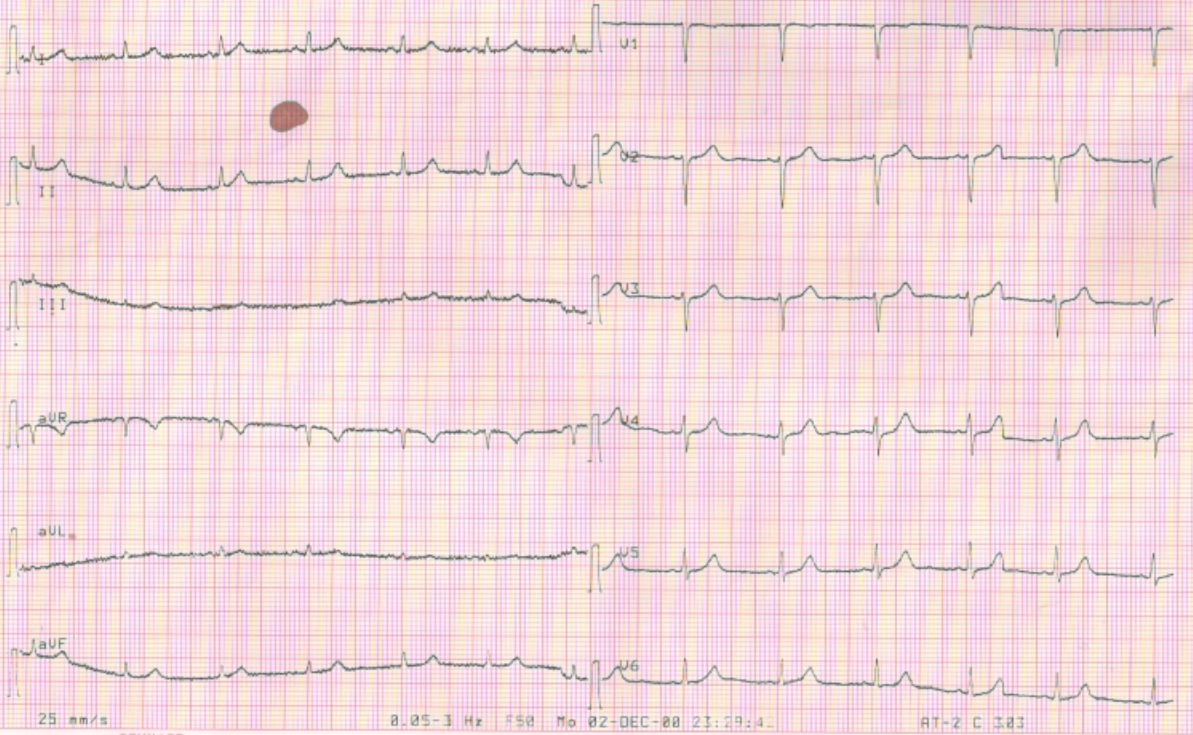
5.70

UNCONFIRMED REPORT

Asmam

10 mm/mV

10 mm/mV



25 mm/s 0.05-3 Hz F50 Mo 02-DEC-00 21:29:4. AT-2 C 103

SCHILLER

Part No.2.157017M CE 0123 S.BA

THAREJA NURSING HOME

1, Ram Kuteer Company Bagh Road, ALWAR - 301001 (Raj.)
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E-mail: drmnthareja@yahoo.com

PATIENT SAFETY & QUALITY OF CARE — NABH — PRE ACCREDITED

Name ms. Asmate Age 32 Yr OPD/UHID ..... Date 12/10/21

Address ..... Mobile No. .....

VITALS	B.P.	Pulse	Temp.	Wt.	Ht.	Allergies

Complaints

Routine eye checkup

Findings

VA - 6/6
6/6
N6
N6

S/L
Cornea clear B/E

Investigation

Color vision - WNL
- WNL

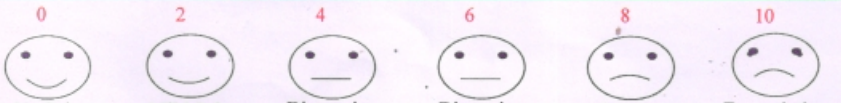
Treatment

Adv

Both eyes within normal limit

Shivani
Dr. Shivani Thareja
M.S. (OPHTHAL)
Fellow (CORNEA)
L.V. Prasad Eye Institute
CORNEA CONSULTANT

Pain Scale




HITACHI
THAREJA SONOGRAPHY CENTRE ALWAR
:26094
:ASMATA
: 32Y
12-10-'21
15:01:50
39%
192/194
14Hz
LIVER
GB
SPL
BPD:Hadlock84 65mm 27w3d ±15d 08-01-'22
AC:Hadlock84 229mm 36w6d ±19d 12-01-'22
HC:Hadlock84 240mm 36w6d ±14d 12-01-'22
SPL:Hadlock84 31mm 13w4d ±13d 04-03-'22 3.0 067 066
US-GA: 25w1d 24-01-'22
FM:Hadlock2 696g ###-### 24w2d 30-01-'22
FM:Hadlock5 683g ###-### 24w1d 31-01-'22
4:085T
Probe:5130


HITACHI
THAREJA SONOGRAPHY CENTRE ALWAR
:26094
:ASMATA
: 32Y
12-10-'21
15:03:10
39%
222/222
14Hz
228/228
14Hz
BPD:Hadlock84 65mm 27w3d ±15d 08-01-'22
AC:Hadlock84 229mm 36w6d ±19d 12-01-'22
HC:Hadlock84 240mm 36w6d ±14d 12-01-'22
SPL:Hadlock84 31mm 13w4d ±13d 04-03-'22 3.0 067 066
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4:085T
Probe:5130

THAREJA SONOGRAPHY CENTRE

1, Ram Kuteer, Company Bagh Road, ALWAR - ☎ (0144) 2700184

PATIENT SAFETY & QUALITY OF CARE — NABH — PRE ACCREDITED

This report is not valid for MLC Purpose

Date 12.10.2021

Ref. No.

Name of Patient : Asmata. Age: yrs 32. Sex - F

Ref.By: self.

Sonography Report – abdomen

LIVER: Size: RL: 13.0 cm L. L. 6.2 cm
Margins: regular I. H. B. R.: ND
Parenchyma: Echo.

C. B. D. Size: 3.2 mm. LUMEN: Clear
P.V. Size: mm LUMEN:
GALL BLADDER Size: cm LUMEN: Clear.
Wall thickness: (N)
PANCREAS: (N)
SPLEEN 9.0 cm
KIDNEYS: Size:- Right : 9.2×3.9. cm Left: 9.3×4.0 cm

Pelvicalycal System
Cortico – Medu. Diff } (N)

RETROPERITONEUM
LYMPH NODES
PLEURAL EFFUSION } not seen.
ASCITES
URINARY BLADDER :
Prevoiding Volume 70 ml. LUMEN:
Wall thickness (N) :

UTERUS And ADNEXA :
Size: - cm Shape: Position:
Endometrium :
Endometrial Cavity:
Myometrium :
Cervix: size : Canal:
OVARIES : size Right :- Left:
Other :-

Conclusion : - Upper and - N. Study
It is Pregnant - (ongoing foetus of 27 wk 2 day) Adv further Evaluation

Dr. Savita Thareja
Reg. No. 7600
RMC

Enclosed: Photo -

PLEASE NOTE: INTESTINAL PATHOLOGY CAN NOT BE RULE OUT.

This is only an opinion, not an diagnosis, which should be clinically co-related. No procedure/surgery should be undertaken simply on the basis of this opinion because Ultrasound accuracy is only 96%.

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Name : **ASMATA** *age* **32** *Sex :* **FEMALE**

Ref. By : **DR M.N. THAREJA** *Lab No. :* *Date :* **October 12, 2021**

HORMONES & MARKERS

Test	Value	Units	Biological Ref. Values
T3 (Total Triiodothyronine)	1.21	ng/dL	0.60-1.81 ng/dL Adults
T4 (TotalThyroxine)	4.37	µg/dL	3.2-12.60 µg/dL : Adults
TSH (Thyroid Stimulating Hormone)	3.22	µIU/mL	Adults : 0.35-5.50 µIU/mL

Interpretation of TSH :-

Children

0 Days : 1.0~39.0 uIu/mL
5 days : 1.7~9.1 uIu/mL
1 year : 0.4~8.6 uIu/mL
2 years : 0.4~7.6 uIu/mL
3 years : 0.3~6.7 uIu/mL
4-19 years : 0.4~6.2 uIu/mL

Adults

20-54 years : 0.35-5.50 uIU/mL
55-87 years : 0.5-8.9 uIU/mL

Pregnancy

1st Trimester : 0.30 - 4.50 µIU/mL
2nd Trimester : 0.50 - 4.60 µIU/mL
3rd Trimester : 0.80 - 5.20 µIU/mL

Interpretation of TSH :-

Children

3.20 - 34.6 µIU/mL	1- 2 Days
0.70 - 15.4 µIU/mL	3 - 4 Days
0.70 - 9.10 µIU/mL	15 Days - 5 Months
0.70 - 6.40 µIU/mL	5 Months - 20 Years

Pregnancy

0.30 - 4.50 µIU/mL	1st Trimester
0.50 - 4.60 µIU/mL	2nd Trimester
0.80 - 5.20 µIU/mL	3rd Trimester

Method : **Fluorescence Immunoassay Technology**
Sample Type : **Fresh Blood Serum**

Remarks :

Primary malfunction of the Thyroid gland may result in excessive (hyper) or Low (hypo) release of T3 or T4. In additional, as TSH directly affect thyroid function, malfunction of the pituitary or the hypothalamus influences the thyroid gland activity.

Disease in any portion of the thyroid-pituitary-hypothalamus system may influence the level of T3 and T4 in the blood, in Primary Hypothyroidism,

TSH levels are significantly elevated, while in secondary and tertiary hypothyroidism, TSH levels may be low. In addition, in Euthyroid sick syndrome, multiple alterations in serum thyroid function test findings have been recognized.

Signature of Technician *Signature of Doctor*

This Report is not Valid for Medical Legal Purpose