Mob. 09537856968



GLOBAL HOSPITAL & TRAUMA CENTRE

Healing Hands Caring Hearts MANAGE BY : SHIV SAGAR SEWA TRUST

Add : Plot No. 107, Opp. Old Court, Sector 1/A, Gandhidham (Kutch). E-mail. : shivsagarsewatrust@gmail.com

<u>Eye Examinatio</u>	<u>n</u>
Name: Mamta Ravi Raja	Date: 12-08-23
Age: 29/ yrs	Sex: Female
Anterior Segment	
Conjuctiva:	
Cornia:	
Iris: ρ	da ser a
Pupil:	
Cons:	
Posterior Segment	
Disc:	a de la constance de la constan La constance de la constance de
Macula:	
Vitreous:	
Color Vision: Normal	
Night Vision: wormd	
IOP/Glaucoma: Norma	
Distant Vision	
RE: 6760	
LE: Class	
Near Vision	
RE: MQ C	
LE	
Refraction	
Distance Near	
RE: GG	
LE: 616 NR	
Both: 46 NG 46 NG	
Remark: Distrit glasse Dr. H	larshvadan B. Prajapati
D. 1	larshvadan B. Prajapati
Authorised Signatur 5 K	Neak ryg D.O.M.S.

Authorised Signatur**SHIVAM EYE HOSPITAL** G-15916



નોંધ ઃ દવા નું રીચેક્શન દર્દીની તાસીર પર આઘાર રાખે છે. ફરી બતાવવા આવો ત્યારે આ કેસ સાથે લાવવો. દવાના ડોઝ માં જાતે ફેરફાર ન કરવો. ઇમરજન્સી સેવા ૨૪ કલાક ચાલ છે.



Dr. Anju Rani

PHYSICIAN

M.D. Internal Medicine Consultant Physician & Cardiologist

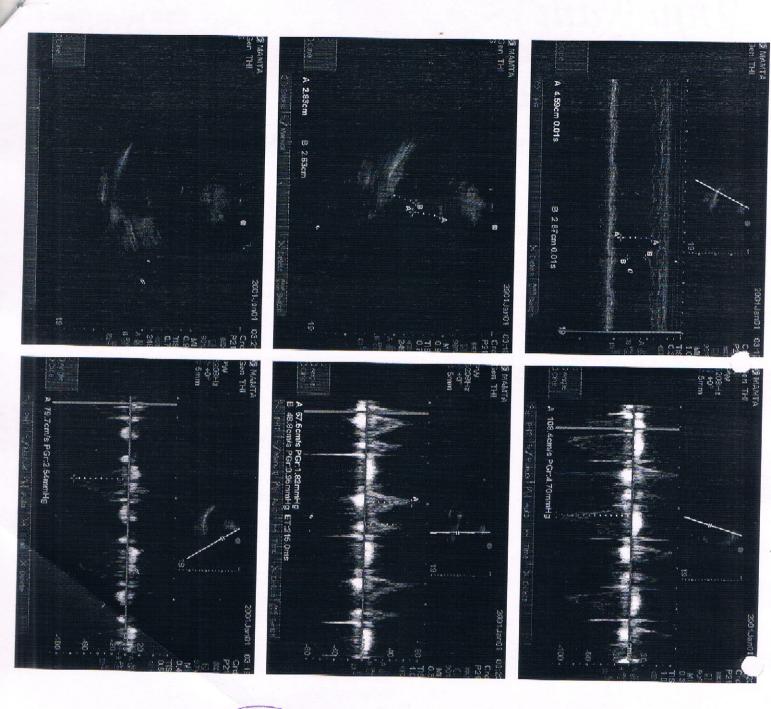
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2D ECHOCARDIOGRAPHY & COLOUR DOPPLER STUDY

Davi Rai	AGE: 29	yrs SEA. I
NAME: Mamta Ravi Raj		DATE: 12/08/2023
REF BY: Global Hospita	al 	
	al	
MITRAL VALVE: Norm		
AORTIC VALVE: Norm	al.	
TRICUSPID VALVE: N	ormal.	EF:60 %
PULMONARY VALVE	: Normal.	No RWMA
AORTA: 28 mm.		
LEFT ATRIUM: 26 mi	m.	
LEFT VENTRICLE - I	_V Dd / LV Ds : 46/26 mm.	
RIGHT ATRIUM : Nor	mal.	
RIGHT VENTRICLE:	Normal.	PVP : 0.79 mts/sec
PULMONARY ARTE	RY: Normal.	AOVP : 1.08 mts/sec
IVS: Intact.		AOVP : 1.00 millioco
IAS : Intact.		
PERICARDIUM : No	rmal.	
COLOUR DOPPLER	R : No AR, No TR, No MR.	
	GS: MVIS - Ve - 0.67 mts/sec Va - 0.48 mts/sec	
OTHER FINDINGS:	Nil.	
CONCLUSION :	Normal LV Size with Normal Normal Compliance. No clot, AF or vegetation. No TR , No PAH. No valvular abnormality seen. No RWMA.	LV Systolic Function.

Thanks for the reference.

Plot No. 47-48, 109-110, 139-140, DC-3, Behind Adipur Police Station, Near Axis Bank, Ad Helpline No. 90590 30230 | Appointment : 942 820 77 66 anjuraniarogyamhospital.adp@gmail.com











Prarthana Diagnostic Centre

• 96 Slice CT Scan

- 3D/4D SONOGRAPHY
- COLOR DOPPLER
- . D'SITAL X-RAY

G

• N MMOGRAPHY

Dr. Priyansh L. Thakkar (M.B., D.M.R.D.)

Consultant Radiologist & Sonologist

Date: 12/08/2023

Patient Name	:	MAMTA RAVI RAJA	Age/Sex	: 29 Years/Female
Refby		DR GLOBAL HORDITAL		Date: 12
INCLUY		DR. GLOBAL HOSPITAL		

SONOGRAPHY OF ABDOMEN & PELVIS

LIVER:appears normal in size and echopattern.No focal lesion seen.No dilated IHBR seen.PV and CBD appear normal.

SPLEEN:appears normal in size and echopattern.No focal lesion seen.

GALL BLADDER: is well distended. No calculus or changes of cholecystitis or mass lesion seen.

PANCREAS:appears normal in size and echopattern.No focal mass lesion or changes of pancreatitis seen.

RIGHT KIDNEY: appears normal in size and echopattern. No evidence of calculus or hydronephrosis or mass lesion seen involving right kidney. Corticomedullary differentiation well preserved.

LEFT KIDNEY: appears normal in size and echopattern. No evidence of calculus or hydronephrosis or mass lesion seen involving left kidney. Corticomedullary differentiation well preserved.

Aorta and IVC appear normal. Paraaortic region appear normal. No ascites or lymphadenopathy is seen. No evidence of focal collection or mass lesion in RIF. No evidence of abnormally dilated bowel loops or bowel wall thickening.

URINARY BLADDER: is well distended. No calculus or mass lesion seen.

PELVIS:

Uterus is anteverted and appears normal in size and echopattern. Endometrial thickness- 7.0mm No focal myometrial lesion. Both ovaries appear normal in size and echopattern. No evidence of bilateral adnexal lesions.

IMPRESSION : Normal sonographic appearance of liver, spleen, gall bladder, pancreas, both kidneys, urinary bladder, uterus and both adnexae.

Adv. clinical corelation. Thanks for ref.

GLOBAL *38IN3

DR PRIYANSH THAKKAR MB D.M.R.D

Plot : 248, Sector 1/A, Opp. Kutch Uday Press, Nr. Oslo circle, Gandhidham. Ph. (02836) 227227, M. 942915574

Prarthana Diagnostic Centre • 96 Slice CT Scan

- 3D/4D SONOGRAPHY

- **OLOR DOPPLER**
- **DIGITAL X-RAY**
- MAMMOGRAPHY
- O.P.G.
- Patient Name MAMTA RAVI RAJA Ref by

DR. GLOBAL HOSPITAL

Dr. Priyansh L. Thakkar

(M.B., D.M.R.D.) **Consultant Radiologist & Sonologist**

Age/Sex

: 29 Years/Female Date: 12/08/2023

X-RAY CHEST (PA) VIEW

Both lung fields are clear.

Trachea is central. Both hila appear normal.

Both cp angles are clear.

Heart size is within normal limit.

Bony thoracic cage appears normal.

Both domes of diaphragm and mediastinal shadow appear normal.

Advise : Clinical co-relation

Thanks for ref

DR PRIYANSH L THAKKAR MB D.M.R.D



Plot : 248, Sector 1/A, Opp. Kutch Uday Press, Nr. Oslo circle, Gandhidham. Ph. (02836) 227227, M. 9429155745

E-mail: drpriyanshthacker@gmail.com Not for Medico Legal Purpose

STAL & TRAD	a -				Mob. 0953	7856968
GLOBA	INTRE	GL	OBAL HOS	PITAL & 1	FRAUMA CENTRE	
CHUY SACAR SEVA TRUS Reg No, E/193 Add : Plo	33	p. Old Co	SHI	uling Hands Ca MANAGE B V SAGAR SEV Indhidham (Kutch).	Y:	il.com
		Medica	I Examination R	eport/Health Cl	<u>neckup</u>	
Appointmen	Mamta Ravi t Id: [12-08-23	Raja		Age:] Sex:	Female	
Blood Pressu Spo2:	ure: 117 97	/79	1	Pulse: 80	o & Regula	ns
Height: 15 Waist Circun		cms 84	cms	Weight: 76	5 Kg	
вмі: 30.	4	kg/m2				
			Details	Quantity	Duration	
Tobacco/Gu	tkha/Smokin	g	and the second s		Occassionally/Regular	
in Any Form	1	:	and the second s		-	
			a and a second	Contraction of the second		
Alcohol, Nard	cotics			<u> </u>	-	
& Drugs		:	· · · · ·		-	
Medical Hist	tory					
		Yes/No	Treat	ment	Duration	
Diabetic :		NO	-			
Hypertensio	n:	NO	_		-	
Thyroid:		NO				
Remark:				And		
Covid-19 His	story					
Tested Posit	ive For Nove	Corona	virus? NO			
Date of Posit	tive Diagnosi	s?				n in a stri Literature
Confirm by:						
Home Quara	antined/Hosp	italized?	<u> </u>			
Medical Exa	mination			0 11	The second se	
Dental Exam	ination:	N	onmal.	Dental	Examination	
Ear, Nose, Th	hroat Examin	ation:	Nammail	ENT	Examination	
Diet Consult	ation					han tara a
the second se	ALC ALCOLOGICAL STREET	Vholegrai	in in your diet.		2	
Avoid junkfo		47				
Wish you go	od & healthy	life .	· · · · · · · · · · · · · · · · · · ·	HOTUN-MAHOW	AQ.	
			Authorised Sea	& Signature	A	
			UMACEN	* GLOBA	Dr. Jon /al Chhotelan an MBBS Reg. No. G19250	
न	ોંધ : દવા નું રી	ચેકશન દર્દ	ીંની તાસીર પર આધા	ર રાખે છે. ફરી બતાવ	વા આવો ત્યારે આ કેસ સાથે લાવવો.	

દવાના કોઝ માં જાતે ફેરફાર ન કરવો. દાપ્રગ્જન્મી સેવા ગજ કલાક સાલ છે

Mob. 09537856968



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Add : Plot No. 107, Opp. Old Court, Sector 1/A, Gandhidham (Kutch). E-mail. : shivsagarsewatrust@gmail.com

Declaration of Medical Fitness

I have examined Mr./Mrs. Mamta Ravi Raja

,Age: 29yrs/Female today and hereby certify that he/she is medically fit to take up the admission.She/he is does not suffer from any serious illness or serious allergy and, Doesn't carry any other terminal or carry any communicable disease.

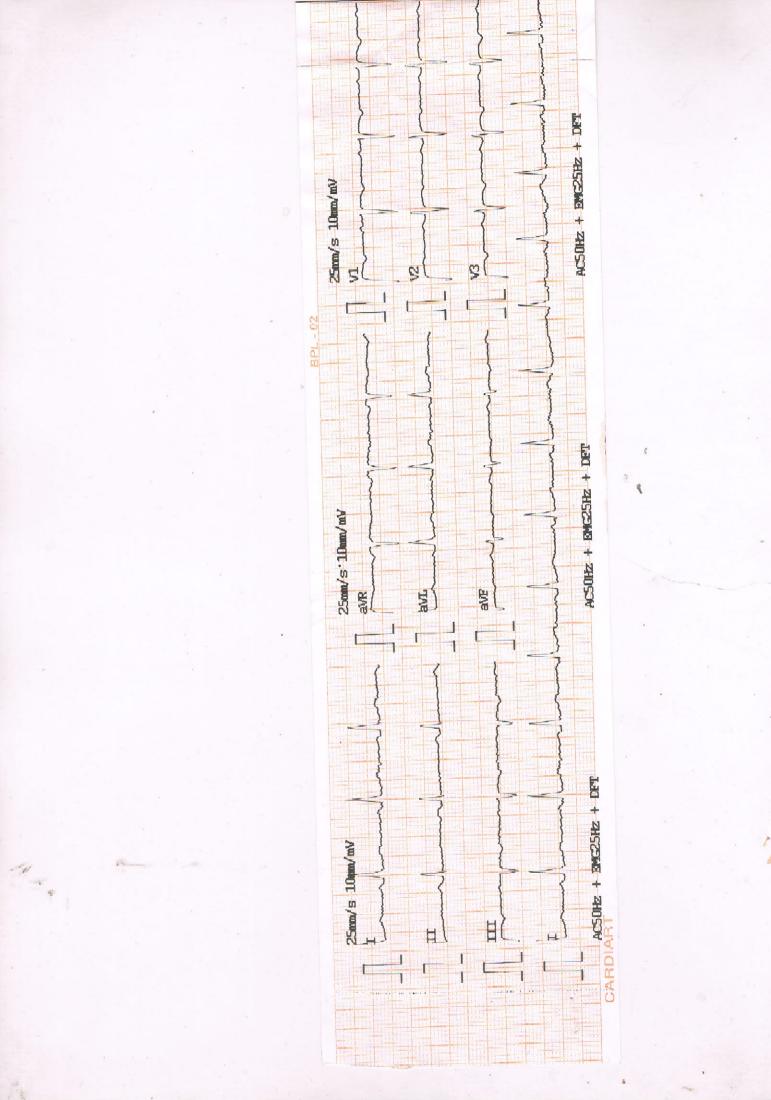
Authorized Seal & Signature :

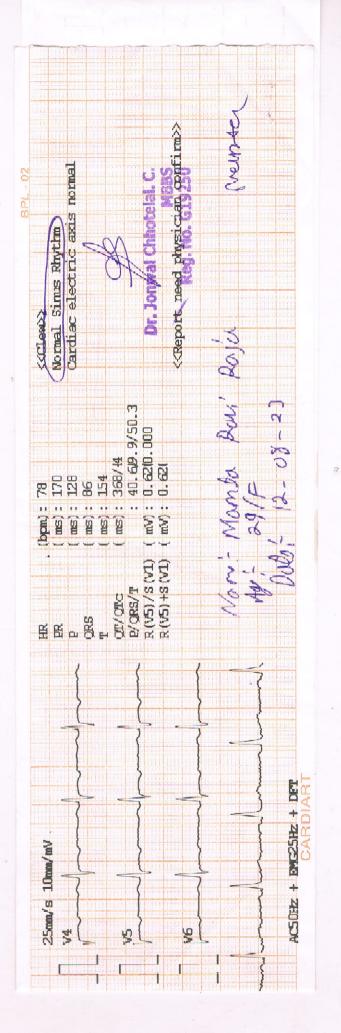
Date: 12-08-23

Dr. Jony Chhotelal, C. MBBS Reg. No. G19250



નોંધ : દવા નું રીચેકશન દર્દીની તાસીર પર આધાર રાખે છે. ફરી બતાવવા આવો ત્યારે આ કેસ સાથે લાવવો. દવાના ડોઝ માં જાતે ફેરફાર ન કરવો. લંધરજન્ની એવા ૨૪ કલાક સાલ છે





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			TEST REPORT		
Reg. No.	: 211886 (KDI-5174)			Collection Date	: 12-Aug-2023 6:44 PM
Name :	MAMTA RAVI RAJA				: 13-Aug-2023 1:42 PM
Age :	29 Y			Pt. Tele No:	5312505454
Sex :	FEMALE			Location :	KADI
Ref. By :	GLOBAL HOSPITAL & TR	AUMA CENTRE		Report Status:	FINAL
PARAMET	R	RESULT	UNIT	BIOLOGICAL	REFF. INTERVAL
			CLINICAL PATHOLOGY		
URINE RO	UTINE EXAMINATION				
PHYSIC	AL EXAMINATION				
Volume		20 ML			
Colour		Pale Yellow			
Appearance	e	Clear			
Reaction		6.0			
Sp. Gravity		1.010			
Protein		Nil			
Glucose		Nil			
Bile Salts		Absent			
Bile Pigmer	nts	Absent			
MICROS	COPIC EXAMINATIO	ON [After ce	ntrifugation at 2000 r.p	.m for 5 minute	s]
Pus Cells		0 to 2	/h.p.f.	-	
Red Cells		Absent	/h.p.f.	-	
Epithelial C	Cells	0 to 2	/h.p.f.	-	
Casts		Absent			
Fungus		Absent			
Crystals		Absent			
			BIOCHEMISTRY		
FBS & PP	BS (BLOOD GLUCOSE)				
Fasting Blo	od Sugar	98.00	mg/dL	70 - 110	
Post Prand	ial Blood Sugar	107.00	mg/dL	90 - 140	
HbA1c					
HBA1c (GL) HEMOGLOB	YCOSYLATED BIN)	5.00	%		evel :<6.0 ilycemia:6.0-7.0 tics :<7.0 Good Control

THIS REPORT IS NOT VALID FOR MEDICO LEGAL PURPOSE

This is an electronically authenticated report.

Dr.Aradhana Gupta (M.D. Path.)

Pathologist :



Airmed Pathology Pvt. Ltd.

31, Ambika Society, Next to Nabard Bank, Opp. Usmanpura, Ahmedabad, Gujarat - 380 013.

info@airmedlabs.com www.airmedlabs.com



TEST REPORT

PARAMET	R	RESULT	UNIT	BIOLOGICAL	REFF. INTERVAL
Ref. By :	GLOBAL HOSPITAL & TRA	UMA CENTRE		Report Status:	FINAL
Sex :	FEMALE			Location :	KADI
Age :	29 Y			Pt. Tele No:	5312505454
Name :	MAMTA RAVI RAJA			Reporting Date	: 13-Aug-2023 1:42 PM
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HbA1c

The hemoglobin A1c test also called HbA1c, glycated hemoglobin test or glycohemoglobin - is the important test for assessment of long term glucose control (also called Glycemic control) and is a better indication of long term glycemic control as than blood glucose determination. Hemoglobin A1c provides an average of your blood sugar control over a six to twelve week period. People with diabetes should have this test every three months to determine whether their blood sugars have reached the target level of control. Those who have their diabetes under good control maybe able to wait longer between the blood tests, but experts recommend checking atleast two times a year. Patients with diseases that affect hemoglobin such as anaemia may get abnormal results with this test. Other abnormalities that can affect the results of the hemoglobin A1c include supplements such as Vitamins C & E and high cholestrol levels. Kidney and liver diseases may also affect the result of the hemoglobin A1c test

	HEMATOLOGY			
CBC WITH ESR				
HEMOGLOBIN	11.0	gm%	12.0 - 16.0	
Total RBC Count	4.34	mil/cumm	4.2 - 6.2	
Blood indices				
H.CT	33	%	26 - 50	
M.C.V	80		80 - 96	
M.C.H.	27.1	pg	26 - 38	
M.C.H.C.	32	%	31 - 37	
Total WBC Count (TLC)	6800	/cmm	4000 - 10000	
Platelet Count	234000	/cmm	150000 - 450000	
Differential WBC Count				
Polymorphs	61	%	40 - 70	
lymphocytes	33	fL	20 - 40	
Eosinophils	1	%	1 - 7	
Monocytes	5	%	2 - 10	
Basophils	0	%	0 - 2	
Peripheral Smear Study				

Smear Study - RBC Smear Study - WBC Smear Study - Platelets

RBC are Normocytic & Mildly Hypochormic. WBC count is normal. Platelets are adequate

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TEST REPORT Reg. No.: 211886 (KDI-5174) Collection Date: 12-Aug-2023 6:44 PM Name : MAMTA RAVI RAJA Reporting Date: 13-Aug-2023 1:42 PM Age : 29 Y Pt. Tele No: 5312505454 Location : KADI Sex: FEMALE Report Status: Ref. By : GLOBAL HOSPITAL & TRAUMA CENTRE FINAL PARAMETR RESULT UNIT **BIOLOGICAL REFF. INTERVAL** HEMATOLOGY **CBC WITH ESR** Smear Study - PS for MP No Blood Parasites are seen. ESR 7.1 3 - 12 mm BIOCHEMISTRY LIPID PROFILE CHOLESTEROL 147.00 Adult Desirable: <200 mg/dL Borderline high: 200-239 High: >240 Child Desirable : <170 Borderline high:170-199 High:>199 TRIGI YCERIDE 70 00 ma/di Normal - 161 9

			Elevated level/high risk : >6.0
LDL / HDL RATIO	2.08	mg/dL	Desirable level/low risk :0.5-3.0 Borderline level/moderate risk : 3.0-6.0
CHOL. / HDL RATIO	3.06	mg/dL	-
VLDL CHOLESTEROL	29.00	mg/dL	Upto 34
LDL CHOLESTEROL	100.00	mg/dL	Desirable level/low risk:<130 Borderline level/moderate risk : 130-159 Elevated level/high risk : >160
HDL CHOLESTEROL	48.00	mg/dL	42.0 - 88.0
TRIGLYCERIDE	78.00	mg/dL	Normal : <161 High: 161-199 hypertriglyceridemic: 200-499 very high: >499

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ABO RH ABO Rh Type

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Positive

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Ref. By :	GLOBAL HOSPITAL & TRAU	JMA CENTRE		Report Status:	FINAL
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Name :	MAMTA RAVI RAJA			Reporting Date :	13-Aug-2023 1:42 PM
Reg. No. :	211886 (KDI-5174)			Collection Date :	12-Aug-2023 6:44 PM

Т3,Т4, ТSH

SEROLOGY/IMMUNOLOGY

TSH	T3/FT3	T4/FT4	Suggested Interpretation for the Thyroid Function Tests Pattern
Within Range	Decreased	Within Range	- Isolated Low T3-offen seen in elderly & associated Non-Thyroidal illness. In elderly the drop in T3 level can be upto 25%
Raised	Within Range	Within Range	 Isolated High TSH especially in the range of 4.7 to 15 mIU/mI is commonly associated with physiological & Biological TSH Variability. Subclinical Autoimmune Hypothyroidism - Intermitted T4 therapy for hypothyroidism - Recovery phase after Non-Thyroidal illness
Raised	Decreased	Decreased	- Chronic autoimmune Thyroiditis - Post thyroidectomy, Post radioiodine - Hypothyroid phase of transient thyroiditis
Raised or Within Range	Raised	Raised or Within Range	- Interfering antibodies to thyroid hormones (anti-TPO antibodies) - intermittent T4 therapy or T4 overdose - Drug interference-Amiodarone, Heparin, Beta blockers, steroids. anti-epileptics
Decreased	Raised or within Range	Raised or within Range	 Isolated Low TSH especially in the range of 0.1 to 0.4 offen seen in elderly & associated with Non-Thyroidal illness Subclinical Hyperthyroidism - Thyroxine ingestion
Decreased	Decreased	Decreased	- Central Hypothyroidism - Non-Thyroidal illness - Recent treatment for Hyperthyroidism (TSH remains suppressed)
Decreased	Raised	Raised	 Primary Hyperthyroidism (Graves disease), Multinodular goitre Toxic nodule Transient thyroiditis:Postpartum, Silent (lymphocytic), Postviral (granulomatous, subacute, DeQuervain'a) Gestational thyrotoxicosis with hyperemesis gravidarum
Decreased or within range	Raised	Within Range	- T3 toxicosis - Non-Thyroidal illness

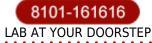
THYROXIN T4	5.52	µg/dL	4.87 - 11.72
	BIOCH	EMISTRY	
LIVER FUNCTION TEST -WITH GG	[
Indirect Bilirubin	0.22	mg/dL	-
Azobilirubin chromophores	colorimetry		
Direct Bilirubin	0.12	mg/dL	0.0 - 0.2
<u>S Billirubin</u>			
TOTAL BILLIRUBIN	0.34	mg/dL	0.2 - 1.3

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Ref. By :	GLOBAL HOSPITAL &	x TRAUMA CENTRE		Report Status:	FINAL
PARAMETR		RESULT	UNIT	BIOLOGICAL REFF. INTERVAL	
			BIOCHEMISTRY		
LIVER FU	NCTION TEST -WITH	GGT			
S.G.P.T		11.00	IU/L	upto 34	
SGOT		12.00	U/L	upto 31	
ALKALINE PHOSPHATASE		45.00	U/L	39 - 118	
S. PROT	EINS				
ALBUMIN		4.29	gm/dL	3.4 - 5	
GGT		18.00	IU/L	12 - 43	
			End Of Report		

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