



# भारत सरकार

# Government of India



Monica ( ta **₩** FEMALE ਅਕ ਗ਼ਣੀਅ/DOB: 27/10/1988

भारो साधार,

मार्या क्षाय



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## विशिष्ट पहचान प्राधिकरण



# Identification Authority of India

ਕ दारा: सेंदित कुषार असह, ઇન્દ્રપૃટી સેડ नं - 6, रातू सेंड,

èea, zial, 34005 - 834005

Address:

C/O: Rohit Kumar Prasad, Indrapuri Road No - 6, Ratu Road, Hehal, Ranchi, Jharkhand - 834005

> 8065 7609 8615 VID: 9153 2812 4341 2961





help@uidai.gov.in



www.uidai.gov.in











मोनिका गुप्ता FEMALE ਅਕਮ ਗ਼ਤੀਅ/DOB: 27/10/1988 Monica Gupta



भाषा भाषा

**Unique Identific** मारतीय विशिष्ट प





कारणार्थे : ना द्वारा: टोकित कुभार भसाह, ઇन्द्रपुरी रोऽ नं - 6, रातु रोऽ, हेहल, रांथी, ऋरमंऽ - 834005

Address: C/O: Rohit Kumar Prasad, Indrapuri Road No - 6, Ratu Road, Hehal, Ranchi, Jharkhand - 834005









# Health Check up Booking Confirmed Request(bobS13956), Package Code-PKG10000241, Beneficiary Code-68976



From Mediwheel < customercare@policywheel.com>

To tpa@aashkahospitals.in <tpa@aashkahospitals.in>

Cc Mediwheel CC <customercare@mediwheel.in>, Mediwheel CC

<mediwheelwellness@gmail.com>

**Date** 2022-07-18 06:00

011-41195959

Email:wellness@mediwheel.in

#### Hi Aashka Multispeciality Hospital,

Diagnostic/Hospital Location :Between Sargasan & Reliance Cross Road, City:Gandhi Nagar

We have received the confirmation for the following booking.

Beneficiary

Name

: PKG10000241

Beneficiary

Name

: Monica Gupta

Member Age : 33

Member Gender : Female

Member Relation: Spouse

Package Name : Medi-Wheel Metro Full Body Health Checkup Female Below 40

**Location** : HIMATNAGAR, Gujarat-NULL

Contact Details : 9555972527

**Booking Date** : 17-07-2022

Appointment

**Date** 

: 23-07-2022

#### Instructions to undergo Health Check:

- 1. Please ensure you are on complete fasting for 10-To-12-Hours prior to check.
- 2. During fasting time do not take any kind of medication, alcohol, cigarettes, tobacco or any other liquids (except Water) in the morning.
- 3. Bring urine sample in a container if possible (containers are available at the Health Check centre).
- 4. Please bring all your medical prescriptions and previous health medical records with you.
- 5. Kindly inform the health check reception in case if you have a history of diabetes and cardiac problems.

#### For Women:

- 1. Pregnant Women or those suspecting are advised not to undergo any X-Ray test.
- 2. It is advisable not to undergo any Health Check during menstrual cycle.

We request you to facilitate the employee on priority.

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Between Sargasan and Reliance Cross Roads Sargasan, Gandhinagar - 382421. Gujarat, India Phone: 079-29750750, +91-7575006000 / 9000 Emergency No.: +91-7575007707 / 9879752777

www.aashkahospitals.in CIN: L85110GJ2012PLC072647



DR. JIGISHA VADODARIYA M.D., IDCCM. CRITICAL CARE MEDICINE R.NO.G-27131

UHID:	Date:	Ti	me:
Patient Name: Moura Guy Age /Sex: 351 F LMP:	) / 9	Height: Weight:	
History:			
Medical History:	Surgical History:	C/C/O:	4
HTN			
COPD CKD	OLAV LSCS	H	ris fall
Hypothyroidism CAD	Olyo appen	dix.	of mouth
7 puoD.	Others:		
Allergy History:	Add	iction:	
Nutritional Screening: Well-Nourished	d / Malnourished / Ob	ese	
Examination:			Temp
RS:	CNS:	General:	Pulse 70 mg
D. A. A.			BP 100/60 4
BLACE			SPO2
CVS:	PA:		
いか田.			
Provisional Diagnosis:			

Rx							
No	Dosage Form	Name of drug (IN BLOCK LETTERS		Dose	Route	Frequency	Duration
		CHOLE CALUF		NCE	AEEK	700	Ponth
						2	
	*						
Other	Advice:	gynec	Refer.				
Insulir	Scale	RBS- hou	rly Diet A	Advice:			
< 150 ·	00	300-350 – 350-400 –	Follov	v-up:			
200-25 250-30		400-450 – > 450 –	Sign:				

i

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DR.UNNATI SHAH
B.D.S. (DENTAL SURGEON)
REG. NO. A-7742
MO.NO- 9904596691

UHID:	_	Date:	Time:	1 ~
Patient Name:	Moma	aupta	Age /Sex: Height: Weight:	3.3/7.
History:				
٠				
Examination:	~			
	Cariny -	167		
		, ,		
Diagnosis:				

reatment:			
	Resp	167	
			De Unna,
			3

Name

Between Sargasan and Reliance Cross Roads Sargasan, Gandhinagar - 382421. Gujarat, India Phone: 079-29750750, +91-7575006000 / 9000

· MONICA R GUPTA

Emergency No.: +91-7575007707 / 9879752777

www.aashkahospitals.in CIN: L85110GJ2012PLC072647



#### LABORATORY REPORT

Sex/Age : Female/ 34 Years Case ID 20702200672

0

: HOSPITAL, Pt. ID : 2186983 Ref.By Dis. At :

Bill. Loc. ; Aashka hospital Pt. Loc

: Whole Blood EDTA Reg Date and Time : 23-Jul-2022 08:59 Sample Type Mobile No : 9555972527

Sample Date and Time : 23-Jul-2022 08:59 Sample Coll. By : Ref Id1 : OSP28285 Report Date and Time : 23-Jul-2022 09:57 Acc. Remarks Normal Ref Id2 : O22232789

**TEST RESULTS** UNIT BIOLOGICAL REF. INTERVAL REMARKS

HAEMOGRAM RE
--------------

HB AND INDICES			
Haemoglobin (Colorimetric)	12.2	G%	12.00 - 15.00
RBC (Electrical Impedance)	4.06	millions/cumm	3.80 - 4.80
PCV(Calc)	38.73	%	36.00 - 46.00
MCV (RBC histogram)	95.4	fL	83.00 - 101.00
MCH (Calc)	30.0	pg	27.00 - 32.00
MCHC (Calc)	31.5	gm/dL	31.50 - 34.50
RDW (RBC histogram)	15.80	%	11.00 - 16.00

#### TOTAL AND DIFFERENTIAL WBC COUNT (Flowcytometry)

Total WBC Count	7780	/µL	4000.00 - 10000.	00	
Neutrophil	<b>[ % ]</b> 68.0	%	EXPECTED VALUES 40.00 - 70.00	[ <b>Abs</b> ] 5290	<b>EXPECTED VALUES</b> /μL 2000.00 - 7000.00
Lymphocyte	25.0	%	20.00 - 40.00	1945	/µL 1000.00 - 3000.00
Eosinophil	3.0	%	1.00 - 6.00	233	/μL 20.00 - 500.00
Monocytes	4.0	%	2.00 - 10.00	311	/μL 200.00 - 1000.00

0.00 - 2.00

#### PLATELET COUNT (Optical)

**Platelet Count** 199000 /µL 150000.00 - 410000.00

Neutrophil to Lymphocyte 2.72 0.78 - 3.53

0.0

Ratio (NLR)

Basophil

SMEAR STUDY

**RBC Morphology** Normocytic Normochromic RBCs.

Total WBC count within normal limits. WBC Morphology

**Platelet** Platelets are adequate in number.

**Parasite** Malarial Parasite not seen on smear.

Note:(LL-VeryLow,L-Low,H-High,HH-VeryHigh ,A-Abnormal)

Dr. Manoj Shah

Dr. Shreya Shah

M.D. (Path. & Bact.)

M.D. (Pathologist)

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/µL 0.00 - 100.00

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#### LABORATORY REPORT

 Name
 : MONICA R GUPTA
 Sex/Age
 : Female/ 34 Years
 Case ID
 : 20702200

 Ref.By
 : HOSPITAL,
 Dis. At
 :
 Pt. ID
 : 2186983

Bill. Loc. ; Aashka hospital Pt. Loc ;

Reg Date and Time : 23-Jul-2022 08:59 | Sample Type : Whole Blood EDTA | Mobile No : 9555972527

 Sample Date and Time
 : 23-Jul-2022 08:59
 Sample Coll. By
 :
 Ref Id1
 : OSP28285

 Report Date and Time
 : 23-Jul-2022 09:57
 Acc. Remarks
 : Normal
 Ref Id2
 : O22232789

Note:(LL-VeryLow,L-Low,H-High,HH-VeryHigh ,A-Abnormal)

Dr. Manoj Shah M.D. (Path. & Bact.) Dr. Shreya Shah

M.D. (Pathologist)

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Ref.By : HOSPITAL,

Report Date and Time : 23-Jul-2022 11:00



#### LABORATORY REPORT

Pt. ID

Ref Id2

: 2186983

: O22232789

Name : MONICA R GUPTA Sex/Age : Female/ 34 Years Case ID : 20702200672

Dis. At :

· Normal

Bill. Loc. ; Aashka hospital Pt. Loc ;

Acc. Remarks

Reg Date and Time : 23-Jul-2022 08:59 Sample Type : Whole Blood EDTA Mobile No : 9555972527 Sample Date and Time : 23-Jul-2022 08:59 Sample Coll. By : Ref Id1 : OSP28285

TEST RESULTS UNIT BIOLOGICAL REF RANGE REMARKS

**HAEMATOLOGY INVESTIGATIONS** 

**ESR** 09 mm after 1hr 3 - 20

Note:(LL-VeryLow,L-Low,H-High,HH-VeryHigh ,A-Abnormal)

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Printed On: 23-Jul-2022 14:14

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#### LABORATORY REPORT

: MONICA R GUPTA Sex/Age : Female/ 34 Years Case ID 20702200672 Name

Pt. ID : 2186983 Ref.By : HOSPITAL, Dis. At :

Bill. Loc. : Aashka hospital Pt. Loc

Α

Reg Date and Time : 23-Jul-2022 08:59 Sample Type · Whole Blood EDTA Mobile No : 9555972527

Sample Date and Time : 23-Jul-2022 08:59 Sample Coll. By : Ref Id1 : OSP28285 Report Date and Time : 23-Jul-2022 09:57 Acc. Remarks · Normal Ref Id2 : O22232789

**TEST RESULTS** UNIT BIOLOGICAL REF RANGE REMARKS

#### HAEMATOLOGY INVESTIGATIONS

**BLOOD GROUP AND RH TYPING (Erythrocyte Magnetized Technology)** (Both Forward and Reverse Group)

**ABO Type** 

Rh Type **POSITIVE** 

Note:(LL-VeryLow,L-Low,H-High,HH-VeryHigh ,A-Abnormal)

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#### LABORATORY REPORT

Name : MONICA R GUPTA Sex/Age : Female/ 34 Years Case ID : 20702200672

Ref.By : HOSPITAL, Dis. At : Pt. ID : 2186983

Bill. Loc. ; Aashka hospital Pt. Loc ;

Reg Date and Time : 23-Jul-2022 08:59 | Sample Type : Spot Urine | Mobile No : 9555972527

Sample Date and Time : 23-Jul-2022 08:59 | Sample Coll. By : Ref Id1 : OSP28285 | Report Date and Time : 23-Jul-2022 09:57 | Acc. Remarks : Normal | Ref Id2 : O22232789

TEST RESULTS UNIT BIOLOGICAL REF RANGE REMARKS

#### URINE EXAMINATION (STRIP METHOD AND FLOWCYTOMETRY)

Negative

Physical examination

Colour Pale yellow

Transparency Clear

Chemical Examination By Sysmex UC-3500

**Sp.Gravity** 1.030 1.005 - 1.030

pH 5.0 5 - 8
Leucocytes (ESTERASE) NEGATIVE Negative

Protein TRACE Negative
Glucose Negative Negative

Ketone Bodies UrineNegativeNegativeUrobilinogenNegativeNegativeBilirubinNegativeNegative

Nitrite Negative Negative

PRESENT [+++]

Flowcytometric Examination By Sysmex UF-5000

Leucocyte OCCASIONAL /HPF Nil
Red Blood Cell 25-30 /HPF Nil

Epithelial Cell Present + /HPF Present(+)

Bacteria Nil /ul Nil
Yeast Nil /ul Nil
Cast Nil /LPF Nil

Crystals Negative Negative

Note:(LL-VeryLow,L-Low,H-High,HH-VeryHigh ,A-Abnormal)

Dr. Manoj Shah

Blood

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#### LABORATORY REPORT

: MONICA R GUPTA Name

Sex/Age : Female/ 34 Years

Case ID 20702200672

Ref.By : HOSPITAL, Dis. At :

Pt. ID

: 2186983

Bill. Loc. ; Aashka hospital

: 23-Jul-2022 08:59 Sample Type : Spot Urine

Pt. Loc

Mobile No : 9555972527

Reg Date and Time Sample Date and Time : 23-Jul-2022 08:59

Sample Coll. By :

Ref Id1

: OSP28285

Report Date and Time : 23-Jul-2022 09:57

· Normal Acc. Remarks

Ref Id2

: O22232789

Parameter	Unit	Unit Expected value				Result/Notations		
			Trace	+	++	+++	++++	
рН	-	4.8-7.4		25.				
SG	-	1.016-1.022						
Protein	mg/dL	Negative (<10)	10	25	75	150	500	
Glucose	mg/dL	Negative (<30)	30	50	100	300	1000	
Bilirubin	mg/dL	Negative (0.2)	0.2	1	3	6	-2	
Ketone	mg/dL	Negative (<5)	5	15	50	150	-	
Urobilinogen	mg/dL	Negative (<1)	1	4	8	12	-	

Parameter	Unit	Expected value		Result	/Notification	ons	
			Trace	+	++	+++	++++
Leukocytes (Strip)	/micro L	Negative (<10)	10	25	100	500	-
Nitrite(Strip)	-	Negative	-	-	-	-	-
Erythrocytes(Strip)	/micro L	Negative (<5)	10	25	50	150	250
Pus cells (Microscopic)	/hpf	<5	-	-	-	-	-
Red blood cells(Microscopic)	/hpf	<2	-	-	-	-	-
Cast (Microscopic)	/lpf	<2		-	-	-	-

Note:(LL-VeryLow,L-Low,H-High,HH-VeryHigh ,A-Abnormal)

Dr. Manoj Shah

Dr. Shreya Shah

M.D. (Path. & Bact.)

M.D. (Pathologist)

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Emergency No.: +91-7575007707 / 9879752777

: HOSPITAL,

www.aashkahospitals.in CIN: L85110GJ2012PLC072647



#### LABORATORY REPORT

Pt. ID

: 2186983

Name : MONICA R GUPTA Sex/Age : Female/ 34 Years Case ID : 20702200672

Dis. At :

Bill. Loc. ; Aashka hospital Pt. Loc ;

Reg Date and Time ; 23-Jul-2022 08:59 | Sample Type ; Plasma Fluoride F, Plasma | Mobile No ; 9555972527

eg Date and Time : 23-Jul-2022 08:59 | Sample Type : Plasma Fluoride F, Plasma | Mobile No : 9555972527

Sample Date and Time : 23-Jul-2022 08:59 | Sample Coll. By : | Ref Id1 : OSP28285

Report Date and Time 23-Jul-2022 14:12 Acc. Remarks Normal Ref Id2 O22232789
TEST RESULTS UNIT BIOLOGICAL REF RANGE REMARKS

#### **BIOCHEMICAL INVESTIGATIONS**

#### **Biochemical Investigations by Dimension EXL (Siemens)**

Plasma Glucose - F H 102.2 mg/dL 70.0 - 100

**Plasma Glucose - PP 94.0** mg/dL 70.0 - 140.0

Referance range has been changed as per recent guidelines of ISPAD 2018.

<100 mg/dL : Normal level

100-<126 mg/dL: Impaired fasting glucoseer guidelines

>=126 mg/dL: Probability of Diabetes, Confirm as per guidelines

Note:(LL-VeryLow,L-Low,H-High,HH-VeryHigh ,A-Abnormal)

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Name

Ref.By

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Emergency No.: +91-7575006000 / 9000

: HOSPITAL,

Bill. Loc. ; Aashka hospital

: MONICA R GUPTA

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#### LABORATORY REPORT

REPORT

Dis. At : Pt. ID : 2186983

Case ID

20702200672

Pt. Loc

Sex/Age : Female/ 34 Years

Reg Date and Time : 23-Jul-2022 08:59 Sample Type : Serum Mobile No : 9555972527

 Sample Date and Time
 : 23-Jul-2022 08:59
 Sample Coll. By
 Ref Id1
 : OSP28285

 Report Date and Time
 : 23-Jul-2022 12:11
 Acc. Remarks
 : Normal
 Ref Id2
 : O22232789

TEST RESULTS UNIT BIOLOGICAL REF RANGE REMARKS

#### **BIOCHEMICAL INVESTIGATIONS**

#### **Lipid Profile**

Cholesterol		169.84	mg/dL	110 - 200
HDL Cholesterol	L	40.85	mg/dL	48 - 77
Triglyceride	Н	207.56	mg/dL	40 - 200
VLDL Calculated	Н	41.51	mg/dL	10 - 40
Chol/HDL Calculated	Н	4.16		0 - 4.1
LDL Cholesterol (Direct)		94.14	mg/dL	65 - 100

#### NEW ATP III GUIDELINES (MAY 2001), MODIFICATION OF NCEP

LDL CHOLESTEROL	CHOLESTEROL	HDL CHOLESTEROL	TRIGLYCERIDES
Optimal<100	Desirable<200	Low<40	Normal<150
Near Optimal 100-129	Border Line 200-239	High >60	Border High 150-199
Borderline 130-159	High >240	*	High 200-499
High 160-189	·		

- LDL Cholesterol level is primary goal for treatment and varies with risk category and assessment
- For LDL Cholesterol level Please consider direct LDL value
   Risk assessment from HDL and Triglyceride has been revised. Also LDL goals have changed.
- · Detail test interpreation available from the lab
- All tests are done according to NCEP guidelines and with FDA approved kits.
- · LDL Cholesterol level is primary goal for treatment and varies with risk category and assesment

Note:(LL-VeryLow,L-Low,H-High,HH-VeryHigh ,A-Abnormal)

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: HOSPITAL,

Bill. Loc. ; Aashka hospital

: MONICA R GUPTA

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#### LABORATORY REPORT

DRATORY REPORT

Sex/Age : Female/ 34 Years

Dis. At : Pt. ID : 2186983

Case ID : 20702200672

Pt. Loc

Reg Date and Time : 23-Jul-2022 08:59 Sample Type : Serum Mobile No : 9555972527

 Sample Date and Time
 : 23-Jul-2022 08:59
 Sample Coll. By
 :
 Ref Id1
 : OSP28285

 Report Date and Time
 : 23-Jul-2022 12:11
 Acc. Remarks
 : Normal
 Ref Id2
 : O22232789

TEST RESULTS UNIT BIOLOGICAL REF RANGE REMARKS

#### **BIOCHEMICAL INVESTIGATIONS**

#### **Liver Function Test**

S.G.P.T.		11.82	U/L	0 - 31
S.G.O.T.		15.39	U/L	15 - 37
Alkaline Phosphatase		90.98	U/L	35 - 105
Gamma Glutamyl Transferase		9.96	U/L	5 - 36
Proteins (Total)		7.86	gm/dL	6.4 - 8.2
Albumin	Н	5.03	gm/dL	3.4 - 5
Globulin Calculated		2.83	gm/dL	2 - 4.1
A/G Ratio Calculated		1.8		1.0 - 2.1
Bilirubin Total		0.36	mg/dL	0.2 - 1.0
Bilirubin Conjugated		0.15	mg/dL	
Bilirubin Unconjugated Calculated		0.21	mg/dL	0 - 0.8

Note:(LL-VeryLow,L-Low,H-High,HH-VeryHigh ,A-Abnormal)

Dr. Manoj Shah

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M.D. (Path. & Bact.)

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#### LABORATORY REPORT

Name : MONICA R GUPTA Sex/Age : Female/ 34 Years Case ID : 20702200672

Ref.By : HOSPITAL, Dis. At : Pt. ID : 2186983

Bill. Loc. ; Aashka hospital Pt. Loc ;

Reg Date and Time : 23-Jul-2022 08:59 | Sample Type : Serum | Mobile No : 9555972527

 Sample Date and Time
 : 23-Jul-2022 08:59
 Sample Coll. By
 :
 Ref Id1
 : OSP28285

 Report Date and Time
 : 23-Jul-2022 12:11
 Acc. Remarks
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 Ref Id2
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TEST RESULTS UNIT BIOLOGICAL REF RANGE REMARKS

#### **BIOCHEMICAL INVESTIGATIONS**

BUN (Blood Urea Nitrogen)	19.79	mg/dL	6.00 - 20.00
Creatinine	0.79	mg/dL	0.50 - 1.50
Uric Acid	4.80	mg/dL	2.6 - 6.2

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#### LABORATORY REPORT

Name : MONICA R GUPTA Sex/Age : Female/ 34 Years Case ID : 20702200672

Ref.By : HOSPITAL, Dis. At : Pt. ID : 2186983

Bill. Loc. : Aashka hospital Pt. Loc :

Reg Date and Time : 23-Jul-2022 08:59 | Sample Type : Whole Blood EDTA | Mobile No : 9555972527

 Sample Date and Time
 : 23-Jul-2022 08:59
 Sample Coll. By
 :
 Ref Id1
 : OSP28285

 Report Date and Time
 : 23-Jul-2022 10:25
 Acc. Remarks
 : Normal
 Ref Id2
 : O22232789

TEST RESULTS UNIT BIOLOGICAL REF RANGE REMARKS

### BIOCHEMICAL INVESTIGATIONS Glycated Haemoglobin Estimation

HbA1C 4.53 % of total Hb <5.7: Normal

5.7-6.4: Prediabetes >=6.5: Diabetes

Avg. Pl Glucose (Last 3 Months) 83.31 mg/dL 80.00 - 140.00

Disease News above a large formation of the second and ADA 2004 and delice

Please Note change in reference range as per ADA 2021 guidelines. Interpretation:

HbA1C level reflects the mean glucose concentration over previous 8-12 weeks and provides better indication of long term glycemic control.

Levels of HbA1C may be low as result of shortened RBC life span in case of hemolytic anemia. Increased HbA1C values may be found in patients with polycythemia or post splenectomy patients.

Patients with Homozygous forms of rare variant Hb(CC,SS,EE,SC) HbA1c can not be quantitated as there is no HbA.

In such circumstances glycemic control can be monitored using plasma glucose levels or serum Fructosamine.

The A1c target should be individualized based on numerous factors, such as age, life expectancy, comorbid conditions, duration of diabetes, risk of hypoglycemia or adverse consequences from hypoglycemia, patient motivation and adherence.

Note:(LL-VeryLow,L-Low,H-High,HH-VeryHigh ,A-Abnormal)

Dr. Manoj Shah M.D. (Path. & Bact.) Dr. Shreya Shah

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Emergency No.: +91-7575007707 / 9879752777

Report Date and Time : 23-Jul-2022 13:53

www.aashkahospitals.in CIN: L85110GJ2012PLC072647



#### LABORATORY REPORT

Pt. ID

Ref Id2

2186983

: 022232789

Name · MONICA R GUPTA Sex/Age : Female/ 34 Years Case ID : 20702200672

: HOSPITAL, Ref.By Dis. At : Bill. Loc. ; Aashka hospital Pt. Loc

Reg Date and Time · 23-Jul-2022 08:59 Sample Type : Serum Mobile No : 9555972527

Sample Date and Time : 23-Jul-2022 08:59 Sample Coll. By : Ref Id1 OSP28285

**TEST** RESULTS UNIT BIOLOGICAL REF RANGE REMARKS

Acc. Remarks

#### **BIOCHEMICAL INVESTIGATIONS TOTAL IRON BINDING CAPACITY**

· Normal

45.00 µg/dL 50 - 170 Iron (Ferrozyme) **Unsaturated Iron Binding Capacity** 271.00 µg/dL 135 - 392 Total Iron Binding Capacity
Calculated 316.00 µg/dL 259 - 388

#### Interpretation:

Serum iron exhibits significant diurnal variation and may transiently rise after dietary or iron supplements & post blood transfusion.

Presence of acute & chronic inflammatory processes significantly affects the concentrations of iron and transferrin, as part of the acute phase response irrespective of the iron stores in the body. Hence, Concurrent measurement of biomarkers mentioned in the below table provides a reliable work up for microcytic hypochromic anaemia.

Tests	Iron Deficiency anaemia	Anaemia of Chronic disease	Iron overload (Sideroblastic)	Hemoglobinopathy (especially Trait- BTT) Normal	
Serum iron	Decreased	Decreased	Increased		
Serum Total Iron Binding Capacity	Increased	Decreased or Normal	Increased or Normal	Normal	
% Transferrin Saturation	Decreased	Decreased or Normal Normal		Normal	
Serum UIBC	Increased	Decreased or Decreased Normal		Normal	
Serum Ferritin	Decreased	Increased	Increased or Normal	Normal	
Other specific tests	Serum Soluble Transferrin receptor (sTfr) Increased	Serum Hepcidin Increased	Bone marrow examination	Hemoglobin electrophoresis	

Note:(LL-VeryLow,L-Low,H-High,HH-VeryHigh ,A-Abnormal)

Dr. Pavan Dave DCP, DNB (PATH)

Dr. Sandip Shah

M.D. (Path. & Bact.) **Consultant Pathologist**  Page 12 of 16

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#### LABORATORY REPORT

: MONICA R GUPTA Sex/Age : Female/ 34 Years Case ID : 20702200672 Name

: HOSPITAL, Pt. ID Ref.By Dis. At : : 2186983

Bill. Loc. : Aashka hospital Pt. Loc

Reg Date and Time : 23-Jul-2022 08:59 Sample Type Mobile No : 9555972527 Serum

Sample Date and Time : 23-Jul-2022 08:59 Sample Coll. By Ref Id1 : OSP28285 Report Date and Time : 23-Jul-2022 10:26 Acc. Remarks Normal Ref Id2 : O22232789

TEST RESULTS UNIT **BIOLOGICAL REF RANGE** TEST REMARK

#### **Thyroid Function Test**

Triiodothyronine (T3) 91.27 70 - 204 ng/dL Thyroxine (T4) 6.7 ng/dL 5.5 - 11.04.1825 TSH CMIA µIU/mL 0.4 - 4.2

Interpretation Note:
Ultra sensitive-thyroid-stimulating hormone (TSH) is a highly effective screening assay for thyroid disorders. In patients with an intact pituitary-thyroid axis, s-TSH provides a physiologic indicator of the functional level of thyroid hormone activity. Increased s-TSH indicates inadequate thyroid hormone, and suppressed s-TSH indicates excess thyroid hormone. Transient s-TSH abnormalities may be found in seriously ill, hospitalized patients, so this is not the ideal setting to assess thyroid function. However, even in these patients, s-TSH works better than total thyroxine (an alternative screening test), when the s-TSH result is abnormal, appropriate follow-up tests T4 & free T3 levels should be performed. If TSH is between 5.0 to 10.0 & free T4 & free T3 level are normal then it is considered as subclinical hypothyroidism which should be followed up after 4 weeks & If TSH is > 10 & free T4 & free T3 level are normal then it is considered as overt hypothyroidism.

Serum triiodothyronine (T3) levels often are depressed in sick and hospitalized patients, caused in part by the biochemical shift to the production of reverse T3. Therefore, T3 generally is not a reliable predictor of hypothyroidism. However, in a small subset of hypothyroid patients, hypothyroidism may be caused by overproduction of T3 (T3 toxicosis). To help diagnose and monitor this subgroup, T3 is measured on all specimens with suppressed s-TSH and normal FT4 concentrations

Normal ranges of TSH & thyroid hormons vary according trimesper in pregnancy.

TSH ref range in Pregnacy

Reference range (microIU/ml)

0.24 - 2.00 0.43-2.2 First triemester Second triemester Third triemester 0.8-2.5

	T3	T4	TSH
Normal Thyroid function	N	N	N
Primary Hyperthyroidism	<b>1</b>	<b>1</b>	ψ
Secondary Hyperthyroidism	<b>1</b>	<b>^</b>	<b>^</b>
Grave's Thyroiditis	<b>^</b>	<b>^</b>	^
T3 Thyrotoxicosis	<b>^</b>	N	N/↓
Primary Hypothyroidism	1	Ψ.	<b>^</b>
Secondary Hypothyroidism	4	1	<b>\</b>
Subclinical Hypothyroidism	N	N	<b>^</b>
Patient on treatment	N	N/↑	<b>J</b>

Note:(LL-VeryLow,L-Low,H-High,HH-VeryHigh ,A-Abnormal)

Dr. Manoj Shah

Dr. Shreya Shah

M.D. (Path. & Bact.)

M.D. (Pathologist)

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Name

Ref.By

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Emergency No.: +91-7575007707 / 9879752777

: MONICA R GUPTA

www.aashkahospitals.in CIN: L85110GJ2012PLC072647



#### LABORATORY REPORT

REPORT

Case ID

20702200672

Sex/Age : Female/ 34 Years

; HOSPITAL, Dis. At : Pt. ID : 2186983

Bill. Loc. : Aashka hospital Pt. Loc

Reg Date and Time : 23-Jul-2022 08:59 | Sample Type : Serum | Mobile No : 9555972527

 Sample Date and Time
 : 23-Jul-2022 08:59
 Sample Coll. By
 :
 Ref Id1
 : OSP28285

 Report Date and Time
 : 23-Jul-2022 10:26
 Acc. Remarks
 : Normal
 Ref Id2
 : O22232789

TEST RESULTS UNIT BIOLOGICAL REF RANGE REMARKS

#### **BIOCHEMICAL INVESTIGATIONS**

25 OH Cholecalciferol (D2+D3) L 2.9 ng/mL 20 - 32 Normal Level 10 - 20 Insufficiency

< 10 Deficiency > 160 Toxicity

25-OH-VitD plays a primary role in the maintenance of calcium homeostasis. It promotes intestinal calcium absorption and, in concert with PTH, skeletal calcium deposition, or less commonly, calcium mobilization. Modest 25-OH-VitD deficiency is common; in institutionalised elderly, its prevalence may be >50%. Although much less common, severe deficiency is not rare either. Reasons for suboptimal 25-OH-VitD levels include lack of sunshine exposure, a particular problem in Northern latitudes during winter; inadequate intake; malabsorption (e.g., due to Celiac disease); depressed hepatic vitamin D 25-hydroxylase activity, secondary to advanced liver disease; and enzyme-inducing drugs, in particular many antiepileptic drugs, including phenytoin, phenobarbital, and carbamazepine, that increase 25-OH-VitD metabolism. Hypervitaminosis D is rare, and is only seen after prolonged exposure to extremely high doses of vitamin D. When it occurs, it can result in severe hypercalcemia and hyperphosphatemia.

#### INTERPRETATION

- Levels <10 ng/mL may be associated with more severe abnormalities and can lead to inadequate mineralization of newly formed osteoid, resulting
  in rickets in children and osteomalacia in adults. In these individuals, serum calcium levels may be marginally low, and parathyroid hormone (PTH)
  and serum alkaline phosphatase are usually elevated. Definitive diagnosis rests on the typical radiographic findings or bone
  biopsy/histomorphometry.</li>
- Patients who present with hypercalcemia, hyperphosphatemia, and low PTH may suffer either from ectopic, unregulated conversion of 25-OH-VitD to 1,25 (OH)2-VitD, as can occur in granulomatous diseases, particularly sarcoidosis, or from nutritionally-induced hypervitaminosis D. Serum 1,25 (OH)2-VitD levels will be high in both groups, but only patients with hypervitaminosis D will have serum 25-OH-VitD concentrations of >80 ng/mL, typically >150 ng/mL.
- Patients with CKD have an exceptionally high rate of severe vitamin D deficiency that is further exacerbated by the reduced ability to convert 25-OH- VitD into the active form, 1,25 (OH)2-VitD. Emerging evidence also suggests that the progression of CKD & many of the cardiovascular complications may be linked to hypovitaminosis D.
- Approximately half of Stage 2 and 3 CKD patients are nutritional vitamin D deficient (25-OH-VitD, less than 30 ng/mL), and this deficiency is more
  common among stage 4 CKD patients. Additionally, calcitriol (1,25 (OH)2-VitD) levels are also overtly low (less than 22 pg/mL) in CKD patients.
  Similarly, vast majority of dialysis patients are found to be deficient in nutritional vitamin D and have low calcitriol levels. Recent data suggest an
  elevated PTH is a poor indicator of deficiencies of nutritional vitamin D and calcitriol in CKD patients.CAUTIONS Long term use of anticonvulsant
  medications may result in vitamin D deficiency that could lead to bone disease; the anticonvulsants most implicated are phenytoin, phenobarbital,
  carbamazepine, and valproic acid.

Note:(LL-VeryLow,L-Low,H-High,HH-VeryHigh ,A-Abnormal)

Dr. Manoj Shah

Dr. Shreya Shah

M.D. (Path. & Bact.)

M.D. (Pathologist)

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: HOSPITAL,

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TEST RESULTS UNIT BIOLOGICAL REF RANGE REMARKS

#### **BIOCHEMICAL INVESTIGATIONS**

Vitamin B - 12 Level 283.00 pg/mL 180 - 914

#### Introduction:

Vitamin B12, a member of the corrin family, s a cofactor for the formation of myelin, and along with folate, is required for DNA synthesis. Levels above 300 or 400 are rarely associated with B12 deficiency induced hematological or neurological disease.

#### Clinical Significance:

Causes of Vitamin B12 deficiency can be divided into three classes: Nutritional, malabsorption syndromes and gastrointestinal causes. B12 deficiency can cause Megaloblastic anemia (MA), nerve damage and degeneration of the spinal cord. Lack of B12 even mild deficiencies damages the myelin sheath. The nerve damage caused by a lack of B12 may become permanently debilitating.

The relationship between B12 and MA is not always clear that some patients with MA will have normal B12 levels; conversely, many individuals with B12 deficiency are not afflicted with MA.

#### Decreased in:

Iron deficiency, normal near-term pregnancy, vegetarianism, partial gastrectomy/ileal damage, celiac disease, use of oral contraception, parasitic competition, pancreatic deficiency, treated epilepsy and advancing age.

#### Increased in:

Renal failure, liver disease and myeloproliferative diseases.

Variations due to age Increases: with age.

Temporarily Increased after Drug.

Falsely high in Deteriorated sample.

Note:(LL-VeryLow,L-Low,H-High,HH-VeryHigh ,A-Abnormal)

Dr. Manoj Shah M.D. (Path. & Bact.) Dr. Shreya Shah

M.D. (Pathologist)

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Normal

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**TEST** 

RESULTS

UNIT

BIOLOGICAL REF RANGE

REMARKS

**BIOCHEMICAL INVESTIGATIONS** 

Ferritin CLIA

51.16

ng/mL

4.63 - 204

Introduction:

Ferritin is a high-molecular weight iron-containing protein that functions in the body as an iron storage compound. It has been demonstrated that the Ferritin molecule, when fully saturated, may consist of over 20% iron by weight. Approximately 25% of the iron in a normal adult is present in various storage forms. About two-thirds of the iron stores in the human body exist in the form of Ferritin.

#### Use:

Diagnosis of iron deficiency or excess; correlates with total body iron stores

- Predict and monitor iron deficiency
- Determine response to iron therapy or compliance with treatment.
- Differentiate iron deficiency from chronic disease as cause of anaemia.
- Monitor iron status in patients with chronic renal disease with or without dialysis.
- Detect iron overload states and monitor rate of iron accumulation and response to iron depletion therapy.
- Population studies of iron levels and response to iron supplement.

#### Clinical Significance:

- 1. Increased ferritin is seen in iron overload as in multiple blood transfusions, hemochromatosis and anemia of chronic disorders.
- Decreased ferritin levels are seen in iron deficiency anemia, early stage before iron deficiency manifests as anemia.
- 3. Levels of ferritin are used for monitoring of iron levels during pregnancy, dialysis and during iron therapy.

Serum Ferritin may not be decreased when iron deficiency coexists with these conditions.

Variations due to age Increases:

with age, higher in men than women, in women on OCP, in person who eat red meat compared to vegetarians

#### **DILUTION PROTOCOL: (on request):**

At our lab with kit, manual dilution protocol has been validated for FERRITIN up to 1:20 dilution and result up to 33000 NG/ML. After above dilution, it will be done manually and because of Ag-Ab reaction curve it may be erroneous if diluted after validated dilution.

	End	Of	Report	
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# For test performed on specimens received or collected from non-NSRL locations, it is presumed that the specimen belongs to the patient named or identified as labeled on the container/test request and such verification has been carried out at the point generation of the said specimen by the sender. NSRL will be responsible Only for the analytical part of test carried out. All other responsibility will be of referring Laboratory.

Note:(LL-VeryLow,L-Low,H-High,HH-VeryHigh ,A-Abnormal)

Dr. Manoi Shah

Dr. Shreya Shah

M.D. (Pathologist)

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Printed On: 23-Jul-2022 14:14

M.D. (Path. & Bact.)

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CIN: L85110GJ2012PLC072647



PATIENT NAME:MONICA R GUPTA GENDER/AGE:Female / 33 Years DOCTOR:DR.HASIT JOSHI OPDNO:OSP28285

DATE:23/07/22

2D-ECHO

MITRAL VALVE

: GRADE II MVP

AORTIC VALVE

: NORMAL

TRICUSPID VALVE

: NORMAL

PULMONARY VALVE

: NORMAL

**AORTA** 

: 36mm

**LEFT ATRIUM** 

: 32mm

LV Dd / Ds

: 36/23mm

EF 60%

IVS / LVPW / D

: 10/9mm

**IVS** 

: INTACT

IAS

: FLOPPY

RA

: NORMAL

RV

: NORMAL

PA

: NORMAL

**PERICARDIUM** 

: NORMAL

VEL

PEAK

MEAN

M/S

:

Gradient mm Hg

Gradient mm Hg

MITRAL

: 1/0.7m/s

AORTIC

: 1.3 m/s

.....

: 1.2m/s

PULMONARY
COLOUR DOPPLER

: MILD MR / TR

**RVSP** 

: 32mmHg

**CONCLUSION** 

: GRADE II MVP; MILD MR;

NORMAL LV SIZE / SYSTOLIC FUNCTION;

MILD TR / NO PAH;

IAS FLOPPY.

CARDIOLOGIST

DR.HASIT JOSHI (9825012235)

Between Sargasan and Reliance Cross Roads Sargasan, Gandhinagar - 382421. Gujarat, India Phone: 079-29750750, +91-7575006000 / 9000 Emergency No.: +91-7575007707 / 9879752777

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PATIENT NAME:MONICA R GUPTA GENDER/AGE:Female / 33 Years DOCTOR: OPDNO:OSP28285

DATE:23/07/22

#### SONOGRAPHY OF ABDOMEN AND PELVIS

LIVER: Liver appears normal in size and shows normal parenchymal echoes. No evidence of focal or diffuse lesion is seen. No evidence of dilated IHBR is seen. Intrahepatic portal radicals appear normal. No evidence of solid or cystic mass lesion is seen.

GALL BLADDER: Gall bladder is physiologically distended and appears normal. No evidence of calculus or changes of cholecystitis are seen. No evidence of pericholecystic fluid collection is seen. CBD appears normal.

PANCREAS: Pancreas appears normal in size and shows normal parenchymal echoes. No evidence of pancreatitis or pancreatic mass lesion is seen.

SPLEEN: Spleen appears normal in size and shows normal parenchymal echoes. No evidence of focal or diffuse lesion is seen.

KIDNEYS: Both kidneys are normal in size, shape and position. Both renal contours are smooth. Cortical and central echoes appear normal. Bilateral cortical thickness appears normal. No evidence of renal calculus, hydronephrosis or mass lesion is seen on either side. No evidence of perinephric fluid collection is seen.

Right kidney measures about 9.4 x 4.0 cms in size. Left kidney measures about 9.6 x 4.1 cms in size.

No evidence of suprarenal mass lesion is seen on either side.

Aorta, IVC and para aortic region appears normal.

No evidence of ascites is seen.

BLADDER: Bladder is normally distended and appears normal. No evidence of bladder calculus, diverticulum or mass lesion is seen. Prevoid bladder volume measures about 340 cc.

UTERUS: Uterus is anteverted and appears normal in size, shape and position. Endometrial and myometrial echoes appear normal. Endometrial thickness measures about 7 mm. No evidence of uterine mass lesion is seen.

OVARIES: Both ovaries appear normal in size and shows few follicular cysts. No evidence of solid or cystic ovarian mass lesion is seen. No other pelvic mass lesion is seen. No evidence of free fluid in cul-de-sac is seen.

COMMENT: Few follicular cysts in both ovaries.

Normal sonographic appearance of liver, GB, pancreas, spleen, kidneys, para aortic region, bladder and uterus.

DR. SNEHAL PRAJAPATI CONSULTANT RADIOLOGIST

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PATIENT NAME: MONICA R GUPTA GENDER/AGE: Female / 33 Years

DATE:23/07/22

DOCTOR:

OPDNO:OSP28285

#### X-RAY CHEST PA

Both lung fields show increased broncho-vascular markings.

No evidence of collapse, consolidation, mediastinal lymph adenopathy, soft tissue infiltration or pleural effusion is seen.

Both hilar shadows and C.P. angles are normal.

Heart shadow appears normal in size. Aorta appears normal.

Bony thorax and both domes of diaphragm appear normal.

No evidence of cervical rib is seen on either side.

DR. SNEHAL PRAJAPATI CONSULTANT RADIOLOGIST

Jul Contrast 226 166 05 0459 LOT D 942 # 23.07.2022 10:07:55 AM AASHKA HOSPITAL LTD. Location: 1 Room: **83** bpm Order Number: Indication: SARGASAN -- / -- mmHg Medication 1: Medication 2: **GANDHINAGAR** Medication 3: Technician: Ordering Ph: Referring Ph: Attending Ph: monical chupter Normal sinus rhythm Rightward axis Borderline ECG 74 ms 338 / 397 ms QRS: QT / QTcBaz : PR: 132 ms 104 ms 724 / 722 ms RR / PP: P/QRS/T: 62 / 91 / 62 degrees aVR aVL Ш aVF Unconfirmed 12SL™ v241 25 mm/s 10 mm/mV 0.56-20 Hz 50 Hz 4x2.5x3\_25\_R1 1/1 MAC2000 1.1 **ADS**