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Full Body Health Checkup

Audiometry Nutrition Consultation

RADIOLOGY DI HEALTH CHECK UP DI PATHLOGY DI CARDIO DI AGNOSTIC

		IESI REPORT		
Reg. No.	: 402100296	Reg. Date: 10-Feb-2024 10:04 Ref.No:	Approved On	: 10-Feb-2024 13:33
Name	: Mrs. SAKSH	II JOSHI	Collected On	: 10-Feb-2024 10:28
Age	: 31 Years	Gender: Female Pass. No. :	Dispatch At	:
Ref. By	: APOLLO		Tele No.	:
Location	:			

TECT DEDODT

Test	Results	Unit	Bio. Ref. Interval	
	Con	nplete Blood Count		
Hemoglobin(SLS method)	L 11.0	g/dL	12.0 - 15.0	
RBC Count(Ele.Impedence)	H 4.91	X 10^12/L	3.8 - 4.8	
Hematocrit (calculated)	∟ 35.5	%	36 - 46	
MCV (Calculated)	L 72.2	fL	83 - 101	
MCH (Calculated)	L 22.3	pg	27 - 32	
MCHC (Calculated)	∟ 31.0	g/dL	31.5 - 34.5	
RDW-CV	H 17.40	%	11.5 - 14.5	
RDW-SD(calculated)	H 46.80	fL	36 - 46	
Total WBC count	6000	/µL	4000 - 10000	
DIFFERENTIAL WBC COUNT	[%]	EXPECTED VALUES	[Abs] EXF	PECTED VALUES
Neutrophils	68	38 - 70	4080 /cmm 1	800 - 7700
Lymphocytes	24	21 - 49	1440 /cmm 1	000 - 3900
Eosinophils	2	0 - 7	120 /cmm 2	0 - 500
Monocytes	6	3 - 11	360 /cmm 2	00 - 800
Basophils	0	0 - 2	0 /cmm 0	- 100
NLR (Neutrophil: Lymphocyte Ratio)	2.83		1.1 - 3.5	
Platelet Count (Ele.Impedence)	H 413000	/cmm	150000 - 410000	
MPV	10.10	fL	6.5 - 12.0	
ESR	37	mm/hr	17-50 Yrs : <12, 51-60 Yrs : <19, 61-70 Yrs : <20,	

Test done from collected sample.

This is an electronically authenticated report.



Approved by: Dr. Mohan Galande M.D. Pathology G-10116

Page 1 of 16

Approved On: 10-Feb-2024 13:33

>70 Yrs: <30

For Appointment : 7567 000 750

Generated On: 10-Feb-2024 18:46

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RADIOLOGY DI HEALTH CHECK UP DI PATHLOGY DI CARDIO DI AGNOSTIC

TEST REPORT Reg. No. : 402100296 Reg. Date: 10-Feb-2024 10:04 Ref.No: Approved On : 10-Feb-2024 14:56 Name : Mrs. SAKSHI JOSHI **Collected On** : 10-Feb-2024 10:28 : 31 Years **Dispatch At** Age Gender: Female Pass. No. : : : APOLLO Ref. By Tele No. ٠ Location 1 Units **Bio. Ref. Interval Test Name** Results **BLOODGROUP & RH** Specimen: EDTA and Serum; Method: Gel card system

Blood Group "ABO"

"A"

Positive

Blood Group "Rh" Agglutination

Sample Type: EDTA Whole Blood

Test done from collected sample.

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Page 2 of 16

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RADIOLOGY D HEALTH CHECK UP D PATHLOGY D CARDIO DIAGNOSTIC

		TEST REPORT		
Reg. No.	: 402100296 F	Reg. Date : 10-Feb-2024 10:04 Ref.No :	Approved On	: 10-Feb-2024 13:35
Name	: Mrs. SAKSHI J	IOSHI	Collected On	: 10-Feb-2024 10:28
Age	: 31 Years	Gender: Female Pass. No. :	Dispatch At	:
Ref. By	: APOLLO		Tele No.	:
Location	:			

Test Name	Results	Units	Bio. Ref. Interval		
PERIPHERAL BLOOD SMEAR EXAMINATION Specimen: Peripheral blood smear & EDTA blood, Method:Microscopy					
RBC Morphology	RBCs are normocytic normochromic. Mild rouleaux formation present.				
Differential Count					
Neutrophils	68	%	38 - 70		
Lymphocytes	24	%	21 - 49		
Monocytes	6	%	3 - 11		
Eosinophils	2	%			
Platelets	Plat <mark>elets are adeq</mark> uate with normal morphology.				
Parasite Sample Type: EDTA Whole Blood	e Malarial parasite is not detected.				

Test done from collected sample.

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M.D. Pathology Page 3 of 16 G-10116

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RADIOLOGY DI HEALTH CHECK UP DI PATHLOGY DI CARDIO DI AGNOSTIC

		IEST REPORT		
Reg. No.	: 402100296	Reg. Date: 10-Feb-2024 10:04 Ref.No:	Approved On	: 10-Feb-2024 15:04
Name	: Mrs. SAKSHI	JOSHI	Collected On	: 10-Feb-2024 10:28
Age	: 31 Years	Gender: Female Pass. No. :	Dispatch At	:
Ref. By	: APOLLO		Tele No.	:
Location	:			

Test Name	Results	Units	Bio. Ref. Interval
	FASTING PLASM Specimen: Fluor		
Fasting Plasma Glucose	87.00	mg/dL	Normal: <110 mg/dL Prediabetes: 110-125 mg/dL Diabetes : >=126 mg/dL

Sample Type: Flouride Plasma

Criteria for the diagnosis of diabetes:

1. HbA1c >/= 6.5 *

Or

Or

2. Fasting plasma glucose >126 gm/dL. Fasting is defined as no caloric intake at least for 8 hrs.

3. Two hour plasma glucose >/= 200mg/dL during an oral glucose tolerence test by using a glucose load containing equivalent of 75 gm anhydrous glucose dissolved in water.

Or

4. In a patient with classic symptoms of hyperglycemia or hyperglycemic crisis, a random plasma glucose >/= 200 mg/dL. *In the absence of unequivocal hyperglycemia, criteria 1-3 should be confirmed by repeat testing. American diabetes association. Standards of medical care in diabetes 2011. Diabetes care 2011;34;S11.

Test done from collected sample.

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RADIOLOGY E HEALTH CHECK UP E PATHLOGY E CARDIO DIAGNOSTIC

		TEST REPORT		
Reg. No.	: 402100296 F	Reg. Date: 10-Feb-2024 10:04 Ref.No:	Approved On	: 10-Feb-2024 15:51
Name	: Mrs. SAKSHI J	IOSHI	Collected On	: 10-Feb-2024 13:07
Age	: 31 Years	Gender: Female Pass. No. :	Dispatch At	:
Ref. By	: APOLLO		Tele No.	:
Location	:			

Test Name	Results	Units	Bio. Ref. Interval
	POST PRANDIAL PLA Specimen: Fluori		
Post Prandial Plasma Glucose Method:Hexokinase	101.00	mg/dL	Normal: <=139 Prediabetes : 140-199 Diabetes: >=200

Sample Type: Flouride Plasma

Test done from collected sample.

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Approved by: Dr. Hiral Arora

M.D. Biochemistry

Page 5 of 16 Reg. No.:- G-32999

Approved On: 10-Feb-2024 15:51 1st Floor, Sahajand Palace, Near Gopi Restaurant, Anandnagar Cross Road, Prahladnagar, Ahmedabad-15.





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		IESI REPORT		
Reg. No.	: 402100296	Reg. Date: 10-Feb-2024 10:04 Ref.No:	Approved On	: 10-Feb-2024 15:04
Name	: Mrs. SAKSH	II JOSHI	Collected On	: 10-Feb-2024 10:28
Age	: 31 Years	Gender: Female Pass. No. :	Dispatch At	:
Ref. By	: APOLLO		Tele No.	:
Location	:			

TECT DEDODT

Test Name	Results	Units Bio. Ref. Interva		
GGT	H 48.00	U/L	0 - 38	

L-Y-Glutamyl-3 Carboxy-4-Nitroanilide, Enzymetic Colorimetric

Sample Type: Serum

Uses:

- Diagnosing and monitoring hepatobilliary disease.

- To ascertain whether the elevated ALP levels are due to skeletal disease or due to presence of hepatobiliary disease.

- A screening test for occult alcoholism.

Increased in:

- Intra hepatic biliary obstruction.

- Post hepatic biliary obstruction

- Alcoholic cirrhosis

- Drugs such as phenytoin and phenobarbital.

- Infectious hepatitis (modest elevation)

- Primary/ Secondary neoplasms of liver.

Test done from collected sample.

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		IESI REPORT		
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Age	: 31 Years	Gender: Female Pass. No. :	Dispatch At	:
Ref. By	: APOLLO		Tele No.	:
Location	:			

TECT DEDADT

Test Name	Results	Units	Bio. Ref. Interval		
LIPID PROFILE					
CHOLESTEROL Method:Enzymetic Colorimetric Method, CHOD-POD	175.00	mg/dL	<pre><200 : Desirable, 200-239 : Borderline High, >=240 : High</pre>		
Triglyceride Glycerol Phosphate Oxidase	68.00	mg/dL	Normal :<150 Borderline High :150-199 High :200-499 Very High >=500		
Very Low Density Lipoprotein(VLDL)	14	mg/dL	0 - 30		
Low-Density Lipoprotein (LDL)	114.00	mg/dL	< 100 : Optimal, 100-129 : Near Optimal/above optimal, 130-159 : Borderline High, 160-189 : High, >=190 : Very High		
High-Density Lipoprotein(HDL)	47.00	mg/dL	<40 : High Risk of		
Accelerator Selective Detergent			cardiovascular events >60 : Low Risk of cardiovascular events		
CHOL/HDL RATIO	H 3.7 <mark>2</mark>		0.0 - 3.5		
LDL/HDL RATIO	2.43		1.0 - 3.4		
TOTAL LIPID Calculated	446. <mark>0</mark> 0	mg/dL	400 - 1000		
Sample Type: Serum					

Sample Type: Serum

As a routine test to determine if your cholesterol level is normal or falls into a borderline-, intermediate- or high-risk category.

To monitor your cholesterol level if you had abnormal results on a previous test or if you have other risk factors for heart disease.

To monitor your body's response to treatment, such as cholesterol medications or lifestyle changes.

To help diagnose other medical conditions, such as liver disease.

Note : biological reference intervals are according to the national cholesterol education program (NCEP) guidelines.

Test done from collected sample.

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RADIOLOGY E HEALTH CHECK UP E PATHLOGY E CARDIO DIAGNOSTIC

TEST REPORT

Reg. No.	: 402100296 F	Reg. Date: 10-Feb-2024 10:04 Ref.No:	Approved On	: 10-Feb-2024 15:04
Name	: Mrs. SAKSHI J	IOSHI	Collected On	: 10-Feb-2024 10:28
Age	: 31 Years	Gender: Female Pass. No. :	Dispatch At	:
Ref. By	: APOLLO		Tele No.	:
Location	:			

Test done from collected sample.

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Name	: Mrs. SAKSH	IJOSHI	Collected On	: 10-Feb-2024 10:28
Age	: 31 Years	Gender: Female Pass. No. :	Dispatch At	:
Ref. By	: APOLLO		Tele No.	:
Location	:			

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Test Name	Results	Units	Bio. Ref. Interval
	LIVER FUNCT	ION TEST	
TOTAL PROTEIN Method:Biuret	7.10	g/dL	6.4 - 8.3
ALBUMIN Bromo-Cresol Green	4.40	g/dL	3.5 - 5.2
GLOBULIN Calculated	2.70	g/dL	2.4 - 3.5
ALB/GLB Calculated	1.63		1.2 - 2.2
SGOT Enzymatic (NADH [without P-5-P])	32.00	U/L	11 - 34
SGPT Enzymatic (NADH [without P-5-P])	H 44.00	U/L	0 - 34
Alkaline Phosphatase Photometric (Para-nitrophenyl Phosphate)	99.00	U/L	46 - 122
TOTAL BILIRUBIN Diazonium salt	0.40	mg/dL	0.2 - 1.2
DIRECT BILIRUBIN Diazo	0.1 <mark>8</mark>	mg/dL	0.0 - 0.5
INDIRECT BILIRUBIN	0.22	mg/dL	0.0 - 1.00
Sample Type: Serum			

Test done from collected sample.

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RADIOLOGY E HEALTH CHECK UP E PATHLOGY E CARDIO DIAGNOSTIC

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Name	: Mrs. SAKSHI J	OSHI	Collected On	: 10-Feb-2024 10:28
Age	: 31 Years	Gender: Female Pass. No. :	Dispatch At	:
Ref. By	: APOLLO		Tele No.	:
Location	:			

TEST REPORT

Test Name	Results	Units	Bio. Ref. Interval
HEMOGLOBIN A1C (HBA1C) High Performance Liquid Chromatographty (HPLC)	6.00	%	Normal: <= 5.6 Prediabetes: 5.7-6.4 Diabetes: >= 6.5 Diabetes Control Criteria : 6-7 : Near Normal Glycemia <7 : Goal 7-8 : Good Control >8 : Action Suggested
Mean Blood Glucose	125	mg/dL	

Sample Type: EDTA Whole Blood

Criteria for the diagnosis of diabetes

1. HbA1c >/= 6.5 * Or Fasting plasma glucose >126 gm/dL. Fasting is defined as no caloric intake at least for 8 hrs. Or

2. Two hour plasma glucose >/= 200mg/dL during an oral glucose tolerence test by using a glucose load containing equivalent of 75 gm anhydrous glucose dissolved in water. Or

3. In a patient with classic symptoms of hyperglycemia or hyperglycemic crisis, a random plasma glucose >/= 200 mg/dL. *In the absence of unequivocal hyperglycemia, criteria 1-3 should be confirmed by repeat testing. American diabetes association. Standards of medical care in diabetes 2011. Diabetes care 2011:34:S11. Limitation of HbA1c

1) In patients with Hb variants even analytically correct results do not reflect the same level of glycemic control that would be expected in patients with normal population.

2) Any cause of shortened erythrocyte survival or decreased mean erythrocyte survival or decreased mean erythrocyte age eg. hemolytic diseases, pregnancy, significant recent/chronic blood loss etc. will reduce exposure of RBC to glucose with consequent decrease in HbA1c values.

3) Glycated HbF is not detected by this assay and hence specimens containing high HbF (>10%)may result in lower HbA1c values than expected. Importance of HbA1C (Glycated Hb.) in Diabetes Mellitus

- HbA1C, also known as glycated heamoglobin, is the most important test for the assessment of long term blood glucose control(also called glycemic control).

- HbA1C reflects mean glucose concentration over pas 6-8 weeks and provides a much better indication of longterm glycemic control than blood glucose determination. - HbA1c is formed by non-enzymatic reaction between glucose and Hb. This reaction is irreversible and therefore remains unaffected by short term fluctuations in blood glucose levels.

- Long term complications of diabetes such as retinopathy (Eye-complications), nephropathy (kidney-complications) and neuropathy (nerve complications), are potentially serious and can lead to blindness, kidney failure, etc.

- Glyemic control monitored by HbA1c measurement using HPLC method (GOLD STANDARD) is considered most important. (Ref. National Glycohaemoglobin Standardization Program - NGSP)

Note : Biological reference intervals are according to American Diabetes Association (ADA) Guidelines.

Test done from collected sample.

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Approved by: Dr. Hiral Arora

M.D. Biochemistry

Page 10 of 16 Reg. No.:- G-32999

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Dental & Eye Checkup Full Body Health Checkup

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RADIOLOGY D HEALTH CHECK UP D PATHLOGY D CARDIO DIAGNOSTIC

X-Roy

		TEST REPORT		
Reg. No.	: 402100296 F	Reg. Date: 10-Feb-2024 10:04 Ref.No:	Approved On	: 10-Feb-2024 18:46
Name	: Mrs. SAKSHI J	OSHI	Collected On	: 10-Feb-2024 10:28
Age	: 31 Years	Gender: Female Pass. No. :	Dispatch At	:
Ref. By	: APOLLO		Tele No.	:
Location	:			

Bio-Rad CDM System Bio-Rad Variant V-II Instrument #1

Patient Data Sample ID: Patient ID: Name: Physician: Sex DOB

140203500225

Analysis Data Analysis Performed: Injection Number: Run Number: Back ID: Tube Number: Report Generated: Operator ID:

PATIENT REPORT V2TURBO_A1c_2.0

10/02/2024 18:23:34 6143 227

10/02/2024 18:27:55

1.592.083

Comments:

Peak Name	NGSP %	Area %	Retention Time (min)	Peak Area
A1a		2.0	0.160	31131
A1b		1.8	0.229	27872
LA1c		1.8	0.409	28971
A1c	6.0		0.522	75750
P3		3.6	0.790	57764
P4		1.4	0.865	22136
Ao		84.7	0.983	1348460

Total Area:

HbA1c (NGSP) = 6.0 %

20.0 17.5 15.0 12.5 6A1c 10.0 R 7.5 5.0 2.5 0.0 0.00 0.25 0.50 0.75 1.00 1.25 1.50 Time (min.)

Test done from collected sample.

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TEST REPORT

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Age	: 31 Years	Gender: Female Pass. No. :	Dispatch At	:
Ref. By	: APOLLO		Tele No.	:
Location	:			

Test Name	Results	Units	Bio. Ref. Interval
	THYROID FUN	CTION TEST	
T3 (triiodothyronine), Total	1.18	ng/mL	0.70 - 2.04
T4 (Thyroxine),Total CMIA	9.02	µg/dL	5.5 - 11.0
TSH (Thyroid stimulating hormone)	2.099	µIU/mL	0.35 - 4.94

Sample Type: Serum

Comments:

Thyroid stimulating hormone (TSH) is synthesized and secreted by the anterior pituitary in response to a negative feedback mechanism involving concentrations of FT3 (free T3) and FT4 (free T4). Additionally, the hypothalamic tripeptide, thyrotropin-relasing hormone (TRH), directly stimulates TSH production. TSH stimulates thyroid cell production and hypertrophy, also stimulate the thyroid gland to synthesize and secrete T3 and T4. Quantification of TSH is significant to differentiate primary (thyroid) from secondary (pituitary) and tertiary (hypothalamus) hypothyroidism. In primary hypothyroidism, TSH levels are significantly elevated, while in secondary and tertiary hypothyroidism, TSH levels are low.

TSH levels During Pregnancy :

- First Trimester : 0.1 to 2.5 µIU/mL
- Second Trimester : 0.2 to 3.0 µIU/mL
- Third trimester : 0.3 to 3.0 µIU/mL

Referance : Carl A.Burtis,Edward R.Ashwood,David E.Bruns. Tietz Textbook of Clinical Chemistry and Molecular Diagnostics. 5th Eddition. Philadelphia: WB Sounders,2012:2170

Test done from collected sample.

This is an electronically authenticated report.



Approved by: Dr.Vidhi Patel

Approved On: 10-Feb-2024 15:24

Dr.Vidhi Patel M.D BIOCHEMISTRY

RPab

Reg. No.:-G-34739

Page 12 of 16

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Age	: 31 Years	Gender: Female Pass. No. :	Dispatch At	:
Ref. By	: APOLLO		Tele No.	:
Location	:			

Test Name	Results	Units	Bio. Ref. Interval
	URINE ROUTINE EXAMIN	NATION	
Physical Examination			
Colour	Pale Yellow		
Clarity	Clear		
CHEMICAL EXAMINATION (by strip te	<u>est)</u>		
рН	6.00		4.6 - 8.0
Sp. Gravity	1.007		1.002 - 1.030
Protein	Nil		Absent
Glucose	Nil		Absent
Ketone	Nil		Absent
Bilirubin	Nil		Nil
Nitrite	Nil		Nil
Leucocytes	Nil		Nil
Blood	Nil		Absent
MICROSCOPIC EXAMINATION			
Leucocytes (Pus Cells)	Nil		0 - 5/hpf
Erythrocytes (RBC)	Nil		0 - 5/hpf
Casts	Nil	/hpf	Absent
Crystals	Nil		Absent
Epithelial Cells	Nil		Nil
Monilia	Nil		Nil
T. Vaginalis	Nil		Nil
Bacteria	Nil		Absent
Sample Type: Urine			

Test done from collected sample.

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D.C.P. DNB (Path) G-21793 Page 13 of 16

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Full Body Health Checkup

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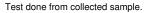
RADIOLOGY = HEALTH CHECK UP = PATHLOGY = CARDIO DIAGNOSTIC

		TE	EST REPORT			
Reg. No.	: 402100296	Reg. Date : 10-Feb-2024	10:04 Ref.No :		Approved On	: 10-Feb-2024 14:59
Name	: Mrs. SAKSH	IJOSHI			Collected On	: 10-Feb-2024 10:28
Age	: 31 Years	Gender: Female	Pass. No. :		Dispatch At	:
Ref. By	: APOLLO				Tele No.	:
Location	:					
Test Na	me		Results	Units	Bio. Ref.	Interval
Creatinin	9		0.61	mg/dL	0.50 -	1.00

Kinetic Alkaline Picrate

Sample Type: Serum

Creatinine is the most common test to assess kidney function. Creatinine levels are converted to reflect kidney function by factoring in age and gender to produce the eGFR (estimated Glomerular Filtration Rate). As the kidney function diminishes, the creatinine level increases; the eGFR will decrease. Creatinine is formed from the metabolism of creatine and phosphocreatine, both of which are principally found in muscle. Thus the amount of creatinine produced is, in large part, dependent upon the individual's muscle mass and tends not to fluctuate much from day-to-day. Creatinine is not protein bound and is freely filtered by glomeruli. All of the filtered creatinine is excreted in the urine.



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Dr.Vidhi Patel M.D BIOCHEMISTRY

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Page 14 of 16

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Full Body Health Checkup

Audiometry Nutrition Consultation

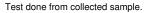
RADIOLOGY DIEALTH CHECK UP DIPATHLOGY CARDIO DIAGNOSTIC

			TEST REPOR	Г		
Reg. No.	: 402100296	Reg. Date : 10-Feb-	2024 10:04 Ref.No :		Approved On	: 10-Feb-2024 15:04
Name	: Mrs. SAKSH	II JOSHI			Collected On	: 10-Feb-2024 10:28
Age	: 31 Years	Gender: Fei	male Pass. No. :		Dispatch At	:
Ref. By	: APOLLO				Tele No.	:
Location	:					
Test Na	me		Results	Units	Bio. Ref.	Interval
Urea			L 12.0	mg/dL	15 - 40).1

Method:Urease

Sample Type: Serum

Urea/ BUN is screening test for evaluation of kidney function. Urea is the final degradation product of protein and amino acid metabolism. In protein catabolism, the proteins are broken down to amino acids and deaminated. The ammonia formed in this process is synthesized to urea in the liver. This is the most important catabolic pathway for eliminating excess nitrogen in the human body. Increased blood urea nitrogen (BUN) may be due to prerenal causes (cardiac decompensation, water depletion due to decreased intake and excessive loss, increased protein catabolism, and high protein diet), renal causes (acute glomerulonephritis, chronic nephritis, polycystic kidney disease, nephrosclerosis, and tubular necrosis), and postrenal causes (eg, all types of obstruction of the urinary tract, such as stones, enlarged prostate gland, tumors). The determination of serum BUN currently is the most widely used screening test for the evaluation of kidney function. The test is frequently requested along with the serum creatinine test since simultaneous determination of these 2 compounds appears to aid in the differential diagnosis of prerenal, renal and postrenal hyperuremia.



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This is an electronically authenticated report.



Approved by: Dr. Rina Prajapati

D.C.P. DNB (Path) G-21793 Page 15 of 16

B For Appointment : 7567 000 750

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a Full Body Health Checkup

Audiometry # Nutrition Consultation

RADIOLOGY DI HEALTH CHECK UP DI PATHLOGY DI CARDIO DI AGNOSTIC

		IESI REPORT		
Reg. No.	: 402100296	Reg. Date: 10-Feb-2024 10:04 Ref.No:	Approved On	: 10-Feb-2024 15:04
Name	: Mrs. SAKSH	II JOSHI	Collected On	: 10-Feb-2024 10:28
Age	: 31 Years	Gender: Female Pass. No. :	Dispatch At	:
Ref. By	: APOLLO		Tele No.	:
Location	:			

TECT DEDADT

Test Name	Results	Units	Bio. Ref. Interval
	ELECTROLY	<u>TES</u>	
Sodium (Na+) Method:ISE	143.00	mmol/L	136 - 145
Potassium (K+) Method:ISE	4.4	mmol/L	3.5 - 5.1
Chloride(Cl-) Method:ISE	H 108.00	mmol/L	98 - 107

Sample Type: Serum

Comments

The electrolyte panel is ordered to identify electrolyte, fluid, or pH imbalance. Electrolyte concentrations are evaluated to assist in investigating conditions that cause electrolyte imbalances such as dehydration, kidney disease, lung diseases, or heart conditions. Repeat testing of the electrolyte or its components may be used to monitor the patient's response to treatment of any condition that may be causing the electrolyte, fluid or pH imbalance.

Report To Follow: LBC PAP SMEAR (Cytology)

----- End Of Report ------

Test done from collected sample.

This is an electronically authenticated report.



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3D/4D Sonography Liver Elostography ECHO Mammography Theodmill Test # X-Ray # ECG

HFT

* Dental & Eye Checkup

* Full Body Health Checkup

Audiometry = Nutrition Consultation

RADIOLOGY HEALTH CHECK UP PATHLOGY CARDIO DIAGNOSTIC

MER- MEDICAL EXAMINATION REPORT

Date of Examination	1.5
NAME	10 2 24
AGE 3.2	ozylishi Joshi
HEIGHT(cm) 169	Gender Female
B.P.	Madini (kg) 85
ECG	110180
X Ray	Noymal Doumal
Vision Checkup	Color Vision : Ear Vision Ratio : J Norma J
Present Ailments	NO-
Details of Past ailments (If Any)	No
Comments / Advice : She / He is Physically Fit	5.21

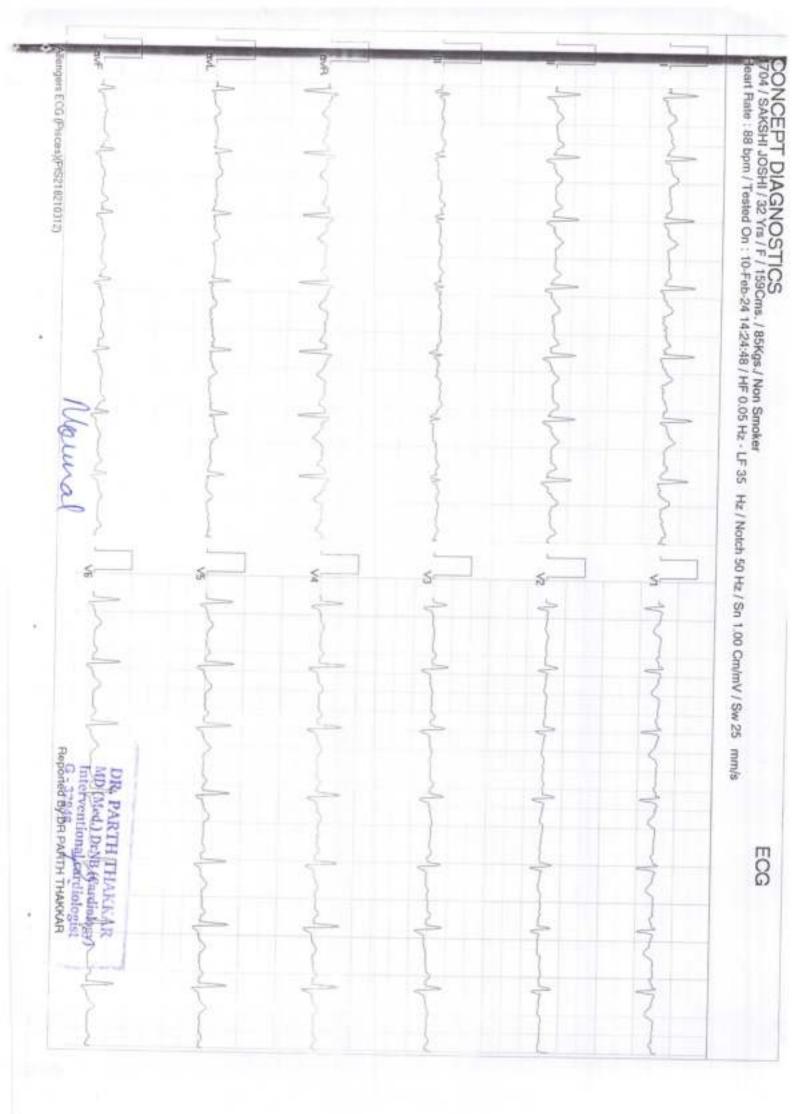
Dr. Pipul Chaoda MD (Internal Addicine) Reg. Jo. 710004

Signature with Stamp of Medical Examiner

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3D/4D Sonography # Liver Elastography # ECHO Mammography
Treadmill Test X-Roy # ECG

PPT

Dental & Eye Checkup

 Full Body Health Chackup # Audiometry # Nutrition Consultation ,

RADIOLOGY HEALTH CHECK UP PATHLOGY CARDIO DIAGNOSTIC

NAME	SAKSHI JOSHI		
AGE/ SEX	32 yrs / F	DATE	10.2.2024
REF. BY	Health Checkup	DONE BY	Dr. Parth Thakkar Dr. Abhimanyu Kothari

2D ECHO CARDIOGRAPHY & COLOR DOPPLER STUDY

FINDINGS:-

- Normal LV systolic function, LVEF=60%.
- No RWMA at rest.
- Normal LV Compliance.
- LV & LA are of normal size.
- RA & RV are of normal size.
- Intact IAS & IVS.
- All valves are structurally normal.
- Trivial MR, Trivial AR, No PR.
- Trivial TR, No PAH, RVSP=25mmHg.
- No Clots or vegetation.
- No evidence of pericardial effusion.
- IVC is normal in size and preserved respiratory variation.

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3D/4D Sonography # Liver Elastography # ECHD Mammography Treadmill Test X-Roy # ECG

PFT

Dental & Eye Checkup

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RADIOLOGY B HEALTH CHECK UP B PATHLOGY B CARDIO DIAGNOSTIC

MEASUREMENTS:-

LVIDD	38 (mm)	LA	34 (mm)
LVIDS	19 (mm)	AO	28 (mm)
LVEF	60%	AV cusp	
IVSD / LVPWD	10/10 (mm)	EPSS	

DOPPLER STUDY:-

Valve	Velocity (M/sec)	Max gradient (MmHg)	Mean gradient (Mm Hg)	Valve area Cm ²
Aortic	0.9	5		
Mitral	E:0.5 A:0.7		1	
Pulmonary	0.8	3.0		
Tricuspid	1.7	20		

CONCLUSION:-

Normal LV systolic function, LVEF=60%.

No RWMA at rest.

- Normal LV Compliance.
- > All valves are structurally normal.
- > Trivial MR, Trivial AR, No PR.
- Trivial TR, No PAH, RVSP=25mmHg.

> Normal IVC.

DR. PARTH THAKKAR MD (Med.) DrNB (Cardinlogy) Interventional candiologist G-32946

DR. PARTH THAKKAR MD (Med.), DrNB (Cardiology) Interventional Cardiologist 7990179258

DR. ABHIMANYU D. KOTHARI MD (Med.), DM (Cardiology) Interventional Cardiologist 9714675115

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D/4D Sonography	Liver Elastogrophy	ECHO	Der
daimmography		PFT	Pull
(-Ray	ECG	Audiometry	Nut

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RADIOLOGY HEALTH CHECK UP PATHLOGY CARDIO DIAGNOSTIC

NAME :	SAKSHI JOSHI	DATE :	10/02/2024
AGE/SEX:	32Y/F	REG.NO :	00

X-RAY CHEST PA VIEW

- Both lung fields are clear.
- > No evidence of consolidation or Koch's lesion seen.
- Heart size is within normal limit.
- > Both CP angles are clear.
- > Both dome of diaphragm appear normal.
- Bony thorax under vision appears normal.

Dr. Vidhi,Shah M.D. Radiologist 41469

Dr. VIDHI SHAH MD RADIODIAGNOSIS

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PFT

Dentat & Eye Checkup

Full Body Health Checkup # Audiometry # Nutrition Consultation

RADIOLOGY HEALTH CHECK UP PATHLOGY CARDIO DIAGNOSTIC

NAME :	SAKSHI JOSHI	DATE :	10/02/2024
AGE/SEX:	32Y/F	REG.NO :	00
REFERRED	BY: HEALTH CHECK U	P	

USG ABDOMEN

normal in size & shows normal echotexture. No evidence of dilated IHBR. LIVER: No evidence of focal or diffuse lesion. CBD & Portal vein appears normal.

GALL-

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BLADDER: normal, No evidence of Gall Bladder calculi.

PANCREAS: appears normal in size & echotexture, No evidence of peri-pancreatic fluid collection.

- normal in size & shows normal echogenicity. SPLEEN:
- Right kidney measures 111 x 42 mm. Left kidney measures 117 x 49 mm. KIDNEYS: Both kidneys appear normal in size & echotexture. No evidence of calculus or hydronephrosis on either side.

URINARY

- appears normal and shows minimal distension & normal wall thickness. No BLADDER: evidence of calculus or mass lesion.
- normal in size and echopattern. UTERUS: No e/o adnexal mass seen on either side.

USG WITH HIGH FREQUENCY SOFT TISSUE PROBE:

Visualized bowel loops appears normal in caliber. No evidence of focal or diffuse wall thickening. No collection in RIF. No evidence of Ascites.

CONCLUSION:

NORMAL USG ABDOMEN.

Dr. Midhi Shalst M. D. Bactorol 169 Dr. VIDHI SHAH

MD, RADIODIAGNOSIS

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