



Patient ID	: MM01397885	Patient Name	: Mrs. Sudha Gupta
Gender	: Female	Age	: 65Y
Encounter ID	: 156234280001	Encounter Type	: Outpatient
Visit Date	: 29/01/2019 09:57	Location	: Mrs. Sudha Gupta
Specialty	: Executive Health Check	Attending Practitioner	: Dr R R Kasliwal

Dobutamine Stress Echocardiography-HS

Lab No : : 98924
Date : 29/01/2019
Indication : : HTN, Dyslipidemia
Max Predicted Heart Rate (MPHR) : : 155 bpm
85% MPHR (Target HR) : : 131 bpm

Procedure

Dobutamine infusion was administered intravenously at a starting dose of 10 mcg/Kg/Min and incremental doses of 5 mcg/Kg/min, 10 mcg/Kg/min, 20 mcg/Kg/min, 30 mcg/Kg/min and 40 mcg/Kg/min were administered at 3 min intervals. Atropine injection 1 mg was given intravenously in 0.3 mg boluses to achieve the desired heart rate.

Stage	Time (in minutes)	Heart Rate (bpm)	BP (mm Hg)	Symptoms
Baseline	0	81	150/90	Nil
Stage I (10 mcg/kg/min)	3	81	150/90	Nil
Stage II (20 mcg/kg/min)	3	131	160/90	Nil
Stage III (30 mcg/kg/min)	3	146	160/90	Nil

End Point : THR Achieved
Heart Rate Achieved : 148 bpm
 : 95 % of MPHR

ECG Findings

Baseline ECG : WNL

ECG Stage	ST-T Changes	Arrhythmia
Baseline	No Significant ST-T Changes	Nil
Dobutamine Phases	No Significant ST-T Changes	Nil
Recovery	No Significant ST-T Changes	Nil

Echocardiographic Findings

PLAX

Rest Low-dose Peak-dose Interpretation



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Certificate No H-2011-0073



Certificate No. MC-2346

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 Preliminary Report

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1/29/2019

Department of Laboratory Medicine - HEMATOLOGY

Hemogram

Color: Indicals Abnormal Barcodes Normal

Test Name	29 Jan 2019	Your Value	Reference Range
Homoglobin, gm/dL	10.05	10.8 <i>Low</i>	12-15
Method: SLS Hb - colorimetric			
WBC, 10 ³ /μL	10.79	High	4-10
Method: Fluorescence flow cytometry			
Neutrophil, %	71.9	-	Method: Fluorescence flow cytometry
Lymphocyte, %	20.5	Normal	20-40
Method: Fluorescence flow cytometry			
Eosinophil, %	2.1	Normal	1-6
Method: Fluorescence flow cytometry			
Monocyte, %	5.4	Normal	2-10
Method: Fluorescence flow cytometry			
Basophil, %	0.1	Normal	0-2
Method: Fluorescence flow cytometry			
Platelet Count, 10 ³ /μL	170	Normal	150-410
Method: DC Impedance/Hydrodynamic focusing			
RBC Count, Miln/Cumm	3.78	Low	3.8-4.8
Method: DC Impedance/Hydrodynamic focusing			
Hematocrit, %	36.1	Normal	36-46
Method: DC Impedance/Hydrodynamic focusing			
MCV, fL	95.5	Normal	83-101
Method: Automated Calculation			
MCH, pg	28.6	Normal	27-32
Method: Automated Calculation			
MCHC, %	29.9	Low	31.5-34.5
Method: Automated Calculation			
RDW, %	15.60	High	11.6-14
Method: Derived			
Erythrocyte Sedimentation Rate, mm/hr	43	High	0-20
Method: Optoelectrical Measurement			



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Corporate Identity Number - UR5110DL2004PTC128319



Name: Mrs. Sudha Gupta
Gender: F
Doctor: Dr R R Kasliwal

UHID: MM01397885
Age: 65 years
Date: 29 Jan 2019

Cardiology

Department of Laboratory Medicine - HEMATOLOGY

Peripheral blood Smear

WBC: Mildly elevated Total Leucocyte counts (TLC) with neutrophilic predominance. There is no evidence of abnormal cell.

RBC: Predominantly Normocytic Normochromic, anisocytosis +

Platelets: Adequate

Authorized by Dr Ritu Chadha on 29 Jan 2019 13:03
Specimen No: 2019038556, Specimen Type: Blood (EDTA) | Ordered: 29 Jan 2019 09:58, Collected: 29 Jan 2019 10:05, Received: 29 Jan 2019 10:38,
Registered: 29 Jan 2019 10:38



Department of Laboratory Medicine - BIOCHEMISTRY

Colors Indicate: Abnormal Borderline Normal

Lipid Profile

LDL - Cholesterol

LDL transports cholesterol from liver to body tissues. Excess LDL can cause blockages in arteries & increase the risk of CVDs.

Result: 91, mg/dL

Result Date: 29 Jan 2019 10:05

Optimal <100

Near to above optimal 100-129

Borderline High 130-159

High 160-189

Very High >190

Method Used: Enzymatic (Two Step CHE/CHO/POD & Catalase)

HDL - Cholesterol, mg/dL



Result Date: 29 Jan 2019 10:05 Reference Range: 40-60
Method Used: Phosphotungstic Acid/ MgCl2 - Enzymatic (CHE/CHO/POD)

Triglycerides, mg/dL



Result Date: 29 Jan 2019 10:05 Reference Range: 0-150
Normal <150
Borderline High 150-199
High 200-499
Very High >=500
Method Used: Enzymatic (Lipase/GK/GPO/POD) without correction for free glycerol

VLDL - Cholesterol, mg/dL



Result Date: 29 Jan 2019 10:05 Reference Range: 0-28

Total Cholesterol

Result: 191, mg/dL

Result Date: 29 Jan 2019 10:05

Desirable <200

Borderline High 200-239

High >240

Method Used: Enzymatic (CHE/CHO/POD)

Cholesterol/HDLC Ratio



Result Date: 29 Jan 2019 10:05 Reference Range: 0-4



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Department of Laboratory Medicine - BIOCHEMISTRY

Multiple Test

Uric Acid (Serum), mg/dL



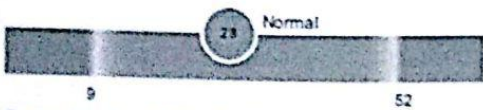
Result Date: 29 Jan 2019 10:05 Reference Range: 2.5-6.2
Method Used: Uricase/ peroxidase (colorimetric)

Blood Urea, mg/dL



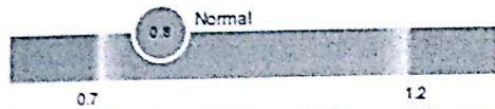
Result Date: 29 Jan 2019 10:05 Reference Range: 15-36
Method Used: Urease with indicator dye

SGPT (ALT), U/L



Result Date: 29 Jan 2019 10:05 Reference Range: 9-52
Method Used: Kinetic WITH PYRIDOXAL 5 PHOSPHATE -
(Lactate dehydrogenase/NA)

Serum Creatinine, mg/dL



Result Date: 29 Jan 2019 10:05 Reference Range: 0.7-1.2
Method Used: Enzymatic (creatinine amidohydrolase)

Authorized by Dr Arun Kumar Harith/Dr Aditi on 29 Jan 2019 12:28 | Released by Bikram Singh on 29 Jan 2019 12:00

Specimen No. 1019050953, Specimen Type: Serum | Ordered: 29 Jan 2019 09:58, Collected: 29 Jan 2019 10:05, Received: 29 Jan 2019 10:37, Registered: 29 Jan 2019 10:37



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Certificate No
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Name: Mrs. Sudha Gupta

UHID: MM01397885

Gender: F

Age: 65 years

Cardiology

Doctor: Dr R R Kasliwal

Date: 29 Jan 2019

Department of Laboratory Medicine - BIOCHEMISTRY

Multiple Test

Colors Indicate: Abnormal Borderline Normal

Vitamin B12, pg/mL



Potassium (Serum), mmol/L



Result Date: 29 Jan 2019 10:05 Reference Range: 239-931

Result Date: 29 Jan 2019 10:05 Reference Range: 3.5-5.1

Method Used: Competitive Assay

Method Used: Direct Ion selectrode

Sodium (Serum), mmol/L



Result Date: 29 Jan 2019 10:05 Reference Range: 137-145

Method Used: Direct Ion sel electrode

Authorized by Dr Arun Kumar Harith/Dr Aditi on 29 Jan 2019 13:22 | Released by Vikas Rawat on 29 Jan 2019 13:19

Specimen No: 1019050950, Specimen Type: Serum | Orderd: 29 Jan 2019 09:59, Collected: 29 Jan 2019 10:05, Received: 29 Jan 2019 10:39, Registered: 29 Jan 2019 10:39



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Name: Mrs. Sudha Gupta

UHID: MM01397885

Gender: F

Age: 65 years

Cardiology

Doctor: Dr R R Kasliwal

Date: 29 Jan 2019

Department of Laboratory Medicine - BIOCHEMISTRY

Vitamin-D (25 OH)

Test Name	29 Jan 2019 10:05	Reference Range
Vitamin-D (25 OH), ng/mL	34.5	<20ng/ml, Vitamin D Deficiency 20-30ng/ml, Vitamin D insufficiency 30-100ng/ml, Optimal Vitamin D >100ng/ml, high vitamin D Method Used: Chemiluminescent microparticle immunoassay

Authorized by Dr Pallavi Jain on 29 Jan 2019 11:49 | Released by Bikram Singh on 29 Jan 2019 11:35

Specimen No: 1019050949, Specimen Type: Serum. | Ordered: 29 Jan 2019 09:59, Collected: 29 Jan 2019 10:05, Received: 29 Jan 2019 10:39, Registered: 29 Jan 2019 10:39



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Name: Mrs. Sudha Gupta

UHID: MM01397885

Gender: F

Age: 65 years

Cardiology

Doctor: Dr R R Kasliwal

Date: 29 Jan 2019

Department of Laboratory Medicine - BIOCHEMISTRY

Glucose (Fasting)

Result: 110, mg/dL

Result Date: 29 Jan 2019 10:05

< 100 mg/dl Normal

100-125 mg/dl as PREDIABETES

> 126 DIABETES

*In a person with diabetes, optimal
Glucose value is as advised by your
Doctor

Doctor

Method used : GOD,POD, colorimetric

Authorized by Dr Pallavi Jain on 29 Jan 2019 11:49 | Released by Bikram Singh on 29 Jan 2019 11:17
Specimen No: 1019050952, Specimen Type: Sodium Fluoride(F) | Ordered: 29 Jan 2019 09:58, Collected: 29 Jan 2019 10:05, Received: 29 Jan 2019 10:38,
Registered: 29 Jan 2019 10:38



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Name: Mrs. Sudha Gupta

UHID: MM01397885

Gender: F

Age: 65 years

Doctor: Dr R R Kasliwal

Date: 29 Jan 2019

Cardiology

Department of Laboratory Medicine - BIOCHEMISTRY

Glycocolated Hemoglobin

Test Name	29 Jan 2019 10:05	Reference Range
Glycocolated Hemoglobin, %	5.8	<5.7 Normal 5.7-6.4 PREDIABETES >6.4 DIABETES In a person with diabetes, HbA1c value is as advised by your Doctor Method Used: Ion Exchange HPLC.

Authorized by Dr Arun Kumar Harith/Dr Aditi on 29 Jan 2019 11:09 | Released by Bikram Singh on 29 Jan 2019 11:04
 Specimen No: 1019050951, Specimen Type: EDTA Whole Blood | Ordered: 29 Jan 2019 09:59, Collected: 29 Jan 2019 10:05, Received: 29 Jan 2019 10:39.
 Registered: 29 Jan 2019 10:39



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Name: Mrs. Sudha Gupta

UHID: MM01307885

Gender: F

Age: 65 years

Cardiology

Doctor: Dr R R Kasliwal

Date: 29 Jan 2019

Department of Laboratory Medicine - HEMATOLOGY

Urine Analysis

Source: Patient Urinary Serological Genetic

Physical Examination

Test Name	Result	Test Name	Result	Test Name	Result
Colour	Pale Yellow	Volume	30 ml	Appearance	Slightly Turbid
PH	6.0	Specific Gravity	1.003		

Chemical Examination

Test Name	Result	Reference	Test Name	Result	Reference
Protein	Absent	Absent: <10 mg/dl Trace: 10-20 mg/dl 1+ 21-70 mg/dl 2+ 71-200 mg/dl 3+ 201-600 mg/dl 4+ > 600mg/dl Method: Dual wavelength reflectance	Glucose	Absent	Absent: <30 mg/dl Trace: 30-50 mg/dl 1+ 51-100 mg/dl 2+ 101-200 mg/dl 3+ 201-500 mg/dl 4+ > 500mg/dl Method: Dual wavelength reflectance
Nitrite	Negative	Method: Dual wavelength reflectance	Ketone bodies	Negative	Negative: <10 mg/dl 1+ 10-20 mg/dl 2+ 21-60 mg/dl 3+ 61-100 mg/dl 4+ > 100mg/dl Method: Dual wavelength reflectance
Bilirubin	Negative	Negative: <0.5 mg/dl 1+ 0.5-1.0 mg/dl 2+ 1.1-4.0 mg/dl 3+ 4.1-10 mg/dl 4+ > 10mg/dl Method: Dual wavelength reflectance	Urobilinogen	Normal	Normal: < 2 mg/dl 1+ 2-3 mg/dl 2+ 4-6 mg/dl 3+ 7-12 mg/dl 4+ > 12 mg/dl Method: Dual wavelength reflectance



PULMONARY FUNCTION TEST LABORATORY
PULMONARY FUNCTION TEST

L Name- F Name : MRS SUDHA GUPTA Height (cm) : 144 Exam date : 1/28/2019
 Identity number : 1397885 Weight (kg) : 73 Physician : DR.R.R. KASLIWAL
 Age : 65 Body surf. : 1.63 Sex : F

DYNAMIC LUNG VOLUMES & FLOW RATES

PARAMETERS	Pre		% PRED
	PREDICTED	OBSERVED	
FVC(L)	1.60	1.79	112
FEV1(L)	1.29	1.16	90
FEV3s(L)	---	1.52	---
FEV1/FVC(%)	76.56	64.81	85
PEF(L/S)	4.83	4.34	90
MEF(L/S)	2.48	0.60	24
MEF75(L/S)	4.59	3.02	66
MEF50(L/S)	3.04	0.83	27
MEF25(L/S)	0.97	0.22	22
FVC ms(L)	---	1.80	---
PIF(L/S)	---	3.67	---
FI50(L/S)	---	3.67	---
Temp(Sec)	---	7.12	---



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Name: Mrs. Sindha Gupta
 Gender: F
 Doctor: Dr R R Kasliwal

UHID: 88001207885
 Age: 65 years
 Date: 29 Jan 2019

Cardiology

Department of Radiology

XRAY CHEST

**Radiology Report
 CHEST RADIOGRAPH (PA VIEW)**

Exaggerated bronchovascular markings are seen bilaterally.
 Bilateral hila are normal.
 CP angles are normal.
 Cardiac size is increased.

Please correlate clinically.

Dr. Vivek Sharma
 Sr. Consultant, Radiology
 Medical Transcriptionist: SK

Authorized by Dr Vivek Sharma on 29 Jan 2019 16:08
 Order# 29 Jan 2019 11:48

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Name: Mrs. Sudha Gupta

UHID: MM01397885

Gender: F

Age: 65 years

Cardiology

Doctor: Dr R R Kasliwal

Date: 30 Jan 2019

Department of Radiology -

CT CORONARY ANGIO

Radiology Report

CT CORONARY ANGIOGRAPHY

30-01-2019

Procedure Details: CT Coronary angiogram was performed using 256-channel CT scanner with a 0.28 second rotation time. Contrast injection was timed using trigger technique and 85 ml of Iomeron 400 was injected at the rate of 5ml/ sec. Retrospective ECG gating was performed. Multiphase retrospective reconstructions were performed. Small field of view cardiac and coronary images were analyzed on a 3D work station. Multiplanar reformatted images and 3D volume rendering was performed for the purpose of defining coronary anatomy and determining the extent of coronary artery disease.

Findings:

The coronary ostia are in their normal position. The coronary anatomy is right dominant.

LM is normal in course and calibre.

Left anterior descending is normal in course and calibre. There is no evidence of any plaque or stenosis.

Diagonals arteries are normal in course and calibre.

Circumflex is normal in course and calibre. There is no evidence of stenosis or plaque.

Obtuse marginal arteries are normal in course and calibre. There is no evidence of plaque or stenosis.

Right coronary artery is normal in course and calibre. There is no evidence of plaque or stenosis.

Posterior left ventricular branch is normal in course and calibre.

Posterior descending is normal in course and calibre. There is no evidence of any plaque or stenosis.

Cardiac chambers are normal. **Ejection fraction:** 75%. **Calcium score:** 0.

Pericardium is normal. No pericardial thickening or effusion is seen.

Aortic valve and mitral valve appear normal. No evidence of cusps thickening or calcification seen.

Aortic root appears normal in dimension.

IMPRESSION

CT coronary angiography reveals normal coronary arteries with preserved myocardial function at rest.

Reported By: Dr Monika Aggarwal/ Associate Director, Radiology

Disclaimers: Cardiac CT for coronary arteries is essentially a screening tool. The negative predictive value is greater than 95%. That means that when a study is normal, it is almost definite that there is no coronary artery disease. In an abnormal study, coronary CT has a tendency to overestimate or underestimate stenosis and lesions by 10-15%, especially when there is calcium as well as in vessels less than 1.5mm in size. If contrast is seen distal to a stenotic lesion, occlusion cannot be excluded, since there is no flow information. It may not be possible to accurately assess in-stent lumens in stents < 3mm in diameter. Soft plaques are well seen on CT and may not be seen on a conventional coronary angiogram. The functional information tends to be underestimated by 5-10% as compared to MRI, the gold standard.

Authorized by Dr Monika Aggarwal on 30 Jan 2019 13:05

Ordered: 30 Jan 2019 11:23

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AMBULATORY BLOOD PRESSURE REPORT

Patient Name: GUPTA, SUDHA
 Patient ID: MM01397885
 Height:
 Weight:

Date of Birth:
 Age:
 Gender: Female
 Race: Indian

Study Date: 01/28/2019
 Study Time: 2:30:28pm

Attending Physician:
 Technician:

Medication:
 Comment:
 Reason for Test:

Summary

Statistics Summary from 2:30pm until 1:12pm 37 Blood Pressure Measurement(s)

Total Rec. Time 22:42 h
 Statistics Intervals from Ambulatory BP Device Yes
 Duration Day Time 13:42 h
 Duration Night Time 9:00 h
 Measuring Method oscillometric

24h Average sys/dia [mmHg] 129.5 / 77.9

Day Time
 Valid measurements: 19 of 28 [%] 67
 Syst. BP readings above 135 mmHg [%] 36.8
 Diast. BPreadings above 85 mmHg [%] 15.7

Night/Wake-up Time
 Valid measurements: 9 of 9 [%] 100
 Syst. BP readings above 125 mmHg [%] 44.4
 Diast. BPreadings above 80 mmHg [%] 11.1

Day-Time Average sys/dia [mmHg] 132.0 / 81.2

Night-Time Average sys/dia [mmHg] 124.2 / 71.0

Diff.Day/Night Avg. sys/dia [%] -5.9 / -12.6

Statistics Summary from 2:30pm until 1:12pm 37 Blood Pressure Measurement(s) :

	Minimum		Maximum		Average	SD
sys.BP	99	5:00am 2nd day	180	7:01am 2nd day	129.5	22.4
dia.BP	52	4:01am 2nd day	140	7:01am 2nd day	77.9	18.3
mn BP	69	4:01am 2nd day	153	7:01am 2nd day	94.7	18.3
Heart Rate	60		97		71.3	10.2

Interpretation

Physician _____ Technician _____