

OPHTHALMOLOGY ASSESSMENT FORM



Patient Name :	Sow bi	ragya	_	Age	Sex:	F	JHID No.	: 1	Date: 148/22
Chief Complaint	s:	1	- 86						
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r s		com	yourds	le	with	glo	isses.		
ľ									w =
28 20									
Others:	Cold	l, Fever,	Nausea,	Vomitir	ıg, Gidd	iness.			
Past History:	Eye	Treatme	ent (Y/	N)			Ey	e Operat	ion (Y/N)
General Health : VISION	DM 🗀	HTN Ø		Disease 1 t Eye	□ Br.	Asthm			Any Others
PL:									2,0
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GL:			6/6(PJ				- (C	(0)
Near PL:									
GL:			Nb					N6	
Colour vision: 🗸	Now	val.						# F	
AMSLER GRID:									
AR Reading:	Dry	SPH	CYL	AX	IS	Wet	SPH	CYL	AVIC
	RE					RE	51 11	CIL	AXIS
	LE		•			LE			
Acceptance :		DIG							
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IDD	SPH	CYL	AXIS	VA	SPH	CYL	AXIS	VA	∞ =
IPD:				_ #					

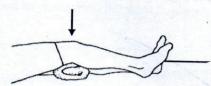


DEPARTMENT OF PHYSIOTHERAPY KNEE EXERCISE CHART

Kumaraswamy Layout, Bengaluru - 560 078 Opp. to 15E Bus Stop, Ph : 080 7150 0500

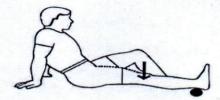
1. Static Quadriceps

Keep towel roll/pillow under the knee and tighten the knee by pressing the towel downwards. Hold for 10 secs/counts and relax. Repeat it for 10 times.



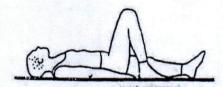
2. Static Hamstrings

Keep towel roll/pillow under the heel and press the heel downwards. Hold for 10 secs/counts and relax. Repeat it for 10 times.



3. Heel Drags/Slides

Lying on your back drag/slide the heel backward and forward for 10 times. Repeat it for 10 times.



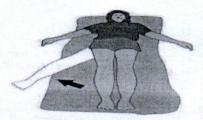
4. Straight Leg Raises

Lift one leg straight upwards with the knee straight upto 50° - 60° . Hold it for 10 secs/counts and lower the leg down slowly. Repeat it for 10 times.



5. Hip Abduction

Lying on your back, Lift one leg and move it outwards/sideways with the knee straight. Hold for 10 secs/counts and bring the leg back slowly. Repeat it for 10 times.



6. Hip Abduction in side lying

Lying on one side, lift the leg upwards with the knee straight. Hold for 10 secs/counts and lower it down slowly. Repeat it for 10 times.



7 Dynamic Quadriceps

In sitting position, keep both hands on thigh and straighten the knee without lifting the thigh. Hold for 10 secs/counts and lower it down slowly. Repeat it for 10 times.



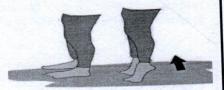
8. Sitting Towel Squeeze

Keep towel roll/pillow in between the knees and press the towel roll/pillow with the knees. Hold for 10 secs/counts and relax. Repeat it for 10 times.



9. Standing Heel Raise

In standing position raise both the heels on your toes. Hold it for 3 secs/counts and lower the heels slowly. Repeat it for 10 times.



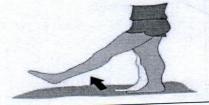
10. Standing Leg Curls

In standing position, bend one knee upto 900 and hold it for 10 secs/counts and lower the leg down slowly. Repeat it for 10 times.



11. Standing Leg Raise-forward

In standing position, lift one leg forward with the knee straight. Hold for 10 secs/counts and lower it down slowly. Repeat it for 10 times.



12. Standing Leg Raise-sideways

In standing position, lift one leg sideward with the knee straight. Hold for 10 secs/counts and lower it down slowly. Repeat it for 10 times.



Physiotherapy Facilities Available

Therapy:

- Complete Pain Management,
- Comprehensive Neuro-Rehab,
- Paediatric Physiotherapy and Rehab,
- Orthopaedic (Joint and Trauma) Rehab,
- Sports Injury Management and Rehab,
- Ante-natal & Post-natal Physiotherapy
- Geriatric (Old age people) Rehab,
- Cardiothoracic Rehab,
- · Fitness Assistance,
- Obesity Management,
- Exercise Prescription,
- Ergonomics Assistance,
- Vestibular Rehab.

Facilities:

- Evidence Based Manual Therapy,
- Sports/Kinesio/Rigid/Mulligan/McConnell Taping,
- Dry Needling Therapy,
- Trigger Point Release Therapy,
- Stretch Band Exercises,
- All Electrotherapeutic Modalities,
- All Exercise Therapy Equipments, etc.
- Pain Neuroscience Education



BMI - 36

OUT PATIENT RECORD NOTE

Age / Sex : 59/4 Ph. No. : Name: Soubhagya UHID No: 135030

OUT PATIENT HISTORY, FINDINGS & ADVISE

CISIB Dr Scidhar Ht-154.3cm pt is a kido HTN on wt - 32.8 kg BP: -110/70 mintly SPOR - 97%. PR - 626/m

wic acid - 10.7 17.

Tab prolomet x125 Tablifolmezest M40 Tab Elospovin 50

Adrice 1) Tab elmezest AM 4015

(2) horo purine Diet 3) Lab Februstat 40 1-00 x 3months

(y) Cab Ecosprin 35 ot-o x to continue

3) - Cab prolomet XL28 too x to confine

PLEASE SIGN AFTER EACH ENTRY



OUT PATIENT RECORD NOTE

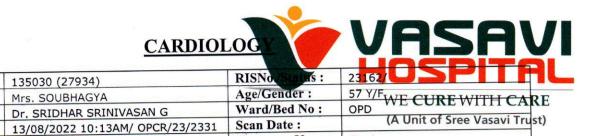
Name: MRS. Soubhagya Age/Sex: 57 Ph. No.:

UHID No: 135030

OUT PATIENT HISTORY, FINDINGS & ADVISE

Ht -154.3cm Wt -80.8kg BP-110170 multg SP02-974. PR-606/m

BMI - 36



Final

Company Name:

M- MODE MEASUREMENTS

13/08/2022 1:13PM

UHID / IP NO

Patient Name:

Referred By:

Bill Date/No:

Report Date:

AO	2.60	cm	RVIDD	1.20	cm
LA	3.00	cm	IVSD	1.11	cm
AO/LA RATIO	0.80	cm	LVIDD	4.08	cm
AV CUP	1.56	cm	LVPWD	1.11	cm
EPSS	0.9	cm	IVSS	1.33	cm
DE	1.83	cm	LVIDS	2.63	cm
EF SLOPE	0.7	cm	LVPWS	1.33	cm
SV	57.41		EDV	73.72	ml
CO			ESV	25.34	ml
HR			EF	65.73	%
LVMI			FS	35.90	%
OTHERS			LV MASS	188.32	grams

DESCRIPTIVE FINDINGS: Technically Adequate Study. Normal Sinus rhythm during Study.

LEFT VENTRICLE	Normal in size
LEFT ATRIUM	Normal in size
RIGHT VENTRICLE	Normal in size
RIGHT ATRIUM	Normal in size
WALL MOTION ANALYSIS	No RWMA
TRICUSPID VALVE	Normal
MITRAL VALVE	Normal
PULMONIC VALVE	Normal
AORTIC VALVE	Normal
IAS & IVS	Intact
AORTA & PA	Normal In Size
SYSTEMIC & PULMONARY VENIS	Normally Draining
PERICARDIUM	Normal
OTHERS	No Intra Cardiac Thrombus, Tumour or Vegetation



Final

Company Name:

DO	DDI	ED	STI	DV

UHID / IP NO

Patient Name:

Referred By:

Bill Date/No:

Report Date:

VALVES	VELOCITY	GRADIENT	REGURGITATION	OTHERS
PV	0.71m/s		NO PR	
MV	E: 0.86m/s A: 0.50m/s		NO MR	A.
AV	1.48m/s		NO AR	
TV	E: 0.60m/s A: 0.40m/s	PASP-35mmHg	MILD TR	MILD PAH
OTHERS				

SUMMARY FINDINGS:

NORMAL CARDIAC CHAMBERS & VOLUMES

13/08/2022 1:13PM

NO REGIONAL WALL MOTION ABNORMALITY AT REST

NORMAL LV SYSTOLIC FUNCTION (EF-65 %)

MILD TR WITH MILD PAH (PASP-35mmHg)

NO CLOT / EFFUSION / VEGETATION

Dr. PRANEETHS
CONSULTANT
CARDIOLOGIST

Mr. Naveen Kumar M K





DEPARTMENT OF RADIOLOGY & IMAGING

(A Unit of Sree Vasavi Trust)

Patient Name

Mrs. SOUBHAGYA

UHID

Bill No.

135030

Age/Gender Bed No/Ward 57 Yrs/Female OPD

Referred By

Dr. SRIDHAR SRINIVASAN G

OPCR/23/2331

RIS No

23162

Order Date 13/08/2022 10:13AM

Receiving Date 13/08/2022 12:26PM

Report Date

13/08/2022 12:31PM

Report Status Final

M765 Manual No.

X-RAY

MAMMOGRAPHY (BOTH) (X RAY)

CLASS: B

Bilateral CC and MLO Views done.

RIGHT BREAST:

Predominant glandular dense tissues noted.

No obvious focal lesions / architectural distortion /Micro calcification noted.

Nipple areolar complex appears normal.

IMPRESSION: BIRADS-I, NORMAL STUDY.

LEFT BREAST:

Predominant glandular dense tissues noted.

Focal asymmetry is seen in the upper outer quadrant of left breast.

No obvious architectural distortion /Micro calcification noted.

Nipple areolar complex appears normal.

IMPRESSION:

Focal asymmetry in the upper outer quadrant of left breast. BIRADS 0.

- Suggested Sonomammography Correlation.

-- End Of Report--

Verified By

Ms Amrutha N

Dr. KIRUTHIKA SELVARAJ MBBS, DMRD

CONSULTANT RADIOLOGIST

Printed on 13/08/2022 12:30

Page: 1 Of 1

#15, 70th Cross, 14th Main, 1st Stage, Kumaraswamy Layout, (Opp. to 15E Bus Stop), Bengaluru - 560 078 ⊕ 080 7150 0500 / 88844 66000 info@vasavihospitals.com www.vasavihospitals.com
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(A Unit of Sree Vasav Trust)

LABORATORY

Patient Name UHID

Mrs. SOUBHAGYA

Age/Gender Bed No/Ward 135030 57 Yrs/Female

OPD

Referred By

Dr. SRIDHAR SRINIVASAN G

Bill No.

OPCR/23/2331

Lab No

Sample Date **Receiving Date**

23162 13/08/2022 10:13AM

13/08/2022 10:43AM

Report Date Report Status

13/08/2022 12:48PM

Manual No.

Final

HAEMATOLOGY

Sample: Blood HAEMOGLOBIN 11.8 L gm/dl 12.00 - 16.00	
Sample: Blood HAEMOGLOBIN 11.8 L gm/dl 12.00 - 16.00	
HAEMOGLOBIN 11.8 L gm/dl 12.00 - 16.00 TOTAL COUNT 6940 cells/cumm 4500.00 - 11000.00 DLC NEUTROPHILS 67 H % 35.00 - 66.00 LYMPHOCYTES 22 L % 24.00 - 44.00 MONOCYTES 08 % 4.00 - 10.00 EOSINOPHILS 03 % 1.00 - 6.00	
TOTAL COUNT 6940 cells/cumm 4500.00 - 11000.00 DLC NEUTROPHILS 67 H % 35.00 - 66.00 LYMPHOCYTES 22 L % 24.00 - 44.00 MONOCYTES 08 % 4.00 - 10.00 EOSINOPHILS 03 % 1.00 - 6.00	
DLC NEUTROPHILS 67 H % 35.00 - 66.00 LYMPHOCYTES 22 L % 24.00 - 44.00 MONOCYTES 08 % 4.00 - 10.00 EOSINOPHILS 03 % 1.00 - 6.00	
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LYMPHOCYTES 22 L % 24.00 - 44.00 MONOCYTES 08 % 4.00 - 10.00 EOSINOPHILS 03 % 1.00 - 6.00	
MONOCYTES 08 % 4.00 - 10.00 EOSINOPHILS 03 % 1.00 - 6.00	
EOSINOPHILS 03 % 1.00 - 6.00	
00 00 100	
BASOPHILS 00 % 0.00 - 1.00	
R.B.C COUNT 4.08 mill/cumm 4.00 - 5.20	
PACKED CELL VOLUME (PCV) 35.1 L % 36.00 - 46.00	
PLATELET COUNT 2.95 lakh/cumm 1.50 - 4.50	
M.C.V 86.0 fL 80.00 - 100.00	
M.C.H 28.8 pg 26.00 - 34.00	
M.C.H.C 33.5 % 32.00 - 36.00	
ESR (ERYTHROCYTE 12 mm/hr 0.00 - 19.00 SEDIMENTATION RATE)	

-- End Of Report--

Verified By

SHWETHA J

BADARINATH S

MD (PGI)

HEMATOPATHOLOGIST / PATHOLOGIST

Printed on 13/08/2022 15:08

Page: 4 Of 5





LABORATORY

(A Unit of Sree Vasavi Trust)

Patient Name UHID

Mrs. SOUBHAGYA

Age/Gender

135030 57 Yrs/Female

Bed No/Ward

OPD

Referred By

Dr. SRIDHAR SRINIVASAN G

Bill No.

OPCR/23/2331

Lab No **Sample Date** 23162

13/08/2022 10:13AM

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13/08/2022 10:43AM 13/08/2022 12:48PM

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BIOCHEMISTRY

Test Name	Result	Unit	Biological Ref. Range	Method
			Sample: Serum	
BLOOD UREA NITROGEN	15.7	mg/dl	Upto 14 years: 5 - 18 mg/dl Male (above 14 years): 8 - 24 mg/dl Female (above 14 years): 6 - 21 mg/dl Pregnant women: 5 - 12 mg/dl	
SERUM CREATININE	0.89	mg/dl	0.60 - 1.40	. A Setting to
FASTING BLOOD SUGAR	111.8 H	mg/dl	74.00 - 100.00	
GLYCOSYLATED HAEMOGLOBI	N (HbA1c)			
HbA1c (GLYCOSYLATED Hb)	5.4	%	4.00 - 6.00	Immunoturbidimetric
MEAN BLOOD GLUCOSE	108.28 H	mg/dl		
LIPID PROFILE				
TOTAL CHOLESTEROL	141	mg/dl	0.00 - 200.00	
TRIGLYCERIDES	100.0	mg/dl	0.00 - 200.00	
HDL CHOLESTEROL - DIRECT	58.0 H	mg/dl	35.00 - 55.00	
LDL CHOLESTEROL - DIRECT	76.5	mg/dl	0.00 - 130.00	
TC/HDL	2.43			
LDL/HDL	1.32			
			Sample: Serum	

LIVER FUNCTION TEST (LFT)

Verified By

SHWETHA J

BADARINATH S MD (PGI)

HEMATOPATHOLOGIST / PATHOLOGIST

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Page: 1 Of 5

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LABORATORY

WE CURE WITH CARE (A Unit of Sree Vasavi Trust)

Patient Name

Mrs. SOUBHAGYA

UHID

135030

Age/Gender Bed No/Ward 57 Yrs/Female

OPD

Referred By

Bill No.

Dr. SRIDHAR SRINIVASAN G

OPCR/23/2331

Lab No **Sample Date** 23162

13/08/2022 10:13AM

Receiving Date

13/08/2022 10:43AM 13/08/2022 12:48PM

Report Date Report Status

Final

Manual No.

TOTAL BILIRUBIN

0.71

mg/dl

Adult - 0.2 - 1.3 mg/dL

Special condition:

Premature - <2.0 mg/

Full term - <2.0 mg/dL 0-1 day - Premature-

1.0 - 8.0 mg/dL 0-1 day - Full term -

2.0 - 6.0 mg/dL

1 - 2 days Premature -

6.0 - 12.0 mg/dL

1 - 2 days Full term -

6.0 - 10.0 mg/dL

3 - 5 days Premature -10.0 - 14.0 mg/dL

3 - 5 days Full term -

4.0 - 8.0 mg/dL

DIRECT BILIRUBIN	0.37 H	mg/dl	0.00 - 0.30
INDIRECT BILIRUBIN.	0.34	mg/dl	
ASPARATE AMINOTRANSFERASE (SGOT/AST)	29.2	U/L	0.00 - 40.00
ALANINE AMINOTRANSFERASE (SGPT/ALT)	12.0	U/L	0.00 - 40.00
ALKALINE PHOSPHATASE (ALP)	107 H	IU/L	42.00 - 98.00
TOTAL PROTEIN	6.09	g/dl	6.00 - 8.50
SERUM ALBUMIN	4.04	g/dl	3.50 - 5.20
SERUM GLOBULIN	2.05 L	g/dl	2.30 - 3.50
A/G RATIO	1.97 H	%	1.00 - 1.50
URIC ACID	10.7 H	mg/dl	3.20 - 6.40

-- End Of Report--

Verified By

SHWETHA J

BADARINATH S

MD (PGI)

HEMATOPATHOLOGIST / PATHOLOGIST

Printed on 13/08/2022 15:08

Page: 2 Of 5





(A Unit of Sree Vasavi Trust)

LABORATORY

Mrs. SOUBHAGYA **Patient Name** UHID 135030 Age/Gender 57 Yrs/Female

Bed No/Ward OPD

Referred By Dr. SRIDHAR SRINIVASAN G Bill No.

OPCR/23/2331

Lab No **Sample Date Receiving Date**

23162 13/08/2022 10:13AM

13/08/2022 10:43AM 13/08/2022 12:48PM

Report Status

Report Date

Final

Manual No.

HORMONES

Result	Unit	Biological Ref. Range	Method
1.87	nmol/L	0.93 - 3.72	
128.8	nmol/L	41.00 - 163.00	
2.07	uIU/ml	0.40 - 5.00	
	1.87 128.8	1.87 nmol/L 128.8 nmol/L	1.87 nmol/L 0.93 - 3.72 128.8 nmol/L 41.00 - 163.00

-- End Of Report--

Verified By

SHWETHA J

BADARINATH S MD (PGI)

HEMATOPATHOLOGIST / PATHOLOGIST

Printed on 13/08/2022 15:08

Page: 5 Of 5





LABORATORY

Patient Name

Mrs. SOUBHAGYA

UHID

135030 57 Yrs/Female

Age/Gender Bed No/Ward

OPD

Referred By

Dr. SRIDHAR SRINIVASAN G

Bill No.

OPCR/23/2331

Lab No

Sample Date

23162

(A Unit of Sree Vasavi Trust)

13/08/2022 10:13AM

Receiving Date

13/08/2022 10:43AM

Report Date Report Status 13/08/2022 12:48PM

Final

Manual No.

CLINICAL PATHOLOGY

Test Name	Result	Unit	Biological	Method	
rest Name			Ref. Range		
UIRNE GLUCOSE FASTING					
URINE SUGAR	NIL		NEGATIVE		
			Sample: Urine		
PHYSICAL CHARACTERS					
COLOUR	Pale Yellow				
APPEARANCE	Clear		Clear		
SPECIFIC GRAVITY	1.015				
PH	6.0				
CHEMICAL CONSTITUENTS					
ALBUMIN	Nil				
SUGAR	Nil				
BILE SALTS	Absent				
BILE PIGMENTS	Absent				
KETONE BODIES	NEGATIVE				
BLOOD	Absent				
MICROSCOPY					
PUS CELLS	2-3/HPF				
R.B.C	Nil				
EPITHELIAL CELLS	3-4/HPF				
CASTS	Nil				
CRYSTALS	Nil				
BACTERIA	Absent				

-- End Of Report--

Verified By

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HEMATOPATHOLOGIST / PATHOLOGIST

Printed on 13/08/2022 15:08

Page: 3 Of 5



DENTAL ASSESSMENT FORM

				Alpha All
Patient Name : Sowb	haqya.s	Age /Sex Fam		UHID No. \$35030
Contact No. : \$739118	577	Date & Time :13	BMI: choosing us to address your ly and efectively to achieve creat your issues efciently. tact us for any assistance. Yes Yes Yes Yes Yes Patient's name and Signature TMJ	Til Discount fire)
Vittal Parameters :		Sead last		etire a all'in
Height	Вр.	Weight:		BMI:
	st, welcome to Vasavi Hospita very much a part of our tear			
	to fll this form, which will a			
Please tick (🎤) the below de	etails. If Yes please enter	the details.		
Have you been diagnosed v	with any medical conditions?	NO	Yes L	
Do you take any medicines	on a regular basis?	NO _	Yes	
Are you allergic to any med	ication / material?	NO	Yes	dros bosanius -
Were you hospitalized for an	ny reason?	NO	Yes	Magazin Amazin
Have you sought dental trea	atment earlier?	NO	Yes	
Te information provided by r	me is complete and accurate	to the best of my kno	Sums	The state of the s
provide come a Record Company	seguineaci sensil agri-	actual area in	Patient's na	ame and Signature
Chief Complaint : Leg	ularkaminater			
Extra oral examination	Facial Symmetry	Lymph node		
Other Findings:		All House		

Other Findings: Gingiva: Normal / Localised / Generalised Gingivits Localised / General Periodontitis. sof Palate: HArd PAlate: Tongue: Oral Mucosa: Class 5 Class 6 Class 1 Class 2 CLass 3 Class 4 Hard tissues 1. Decayed teeth 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 2. Fractured teeth 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 3. Malformed teeth 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 4. Missing teeth 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 5. Malpositioned teeth 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 6. Impacted teeth 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 7. Abraded teeth 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345618 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 8. Eroded teeth 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 9. Attrited teeth 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 10. Discolored teeth 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 87654321 12345678 **Pain Rating scale Provisional Diagnosis** Oral prophylan Spain Disconforting Distressing Interes Creaty Contractions of State of Spain Spa Treatment plane: Date & Time: Dr. Name & Signature Follow up date Reg. Number:

VH/OPD/F12/VFR-02



1500 Kcal DIET SHEET



Name:	Mus. S	oubhagua	Age: C4	Sex : M/F	
Height (cms)	154.3	Weight . 82.2	IBW: 54		

Morning:

Coffee/ Tea/ Milk (with Skimmed milk) with $\frac{1}{2}$ tsp sugar or without sugar/ Green Tea -1 cup/

Breakfast: 8 am - 9 am

Idly- 3/ Dosa- 2/ Roti- 2/ Pulkas -2/Upma/ Pongal/Rice- $1\frac{1}{2}$ cup/ Brown Bread -3 Slices/ Oats/Muslei/ Cornflakes- $1\frac{1}{2}$ cup + Vegetable Salad – 1 cup/ Sprouts – 1 cup/ Egg - 1 Sambar - 1cup/ Chutney – 3 tsp

Mid morning: 11 am - 11. 30 am

Fruit – 1/ Buttermilk - 1glass/Lime or Tomato juice - 1 glass/ Marie/ oats/ Biscuits – 2 no Green Tea – 1 cup/ Soup - 1glass/ Ragi Malt - 1 glass / Dry Fruits - 10

Lunch: 1pm - 2 pm

Rice – 1½ cup/ Pulkas- 2 (medium)/ Rice - 1cup+ Pulka - 1+ Sambar - 1cup +Rasam -1 cup

Green leafy/ Vegetable palya- 1cup+Salad - 1cup+ Skimmed Curds -1 cup/ Buttermilk - 1glass

Evening: 4pm - 6 pm

Coffee/ Tea with ½ tsp sugar – 1 cup + Marie Biscuits -2 nos/ Fruit – 1 no / Sprouts / Boiled legumes- 1cup

Dinner: 8.00 pm - 9.00 pm

Same as Lunch or Breakfast

Oil - 2tsp. Non Veg: Skin out chicken 3 / Fish 3 (Weekly once/ 15 days once). Avoid Mutton.

Fluids
Water - 2 Its per day

Exercise <u>Regular</u>

FOODS TO BE RESTRICTED:

- * Dairy Products: Whole milk, milk cream, ghee, butter, cheese
- * Animal Products: Red meat, skin with chicken, sea foods, organ meats(liver, kidney, brain and heart), egg yolk
- * Bakery products: Cakes. puffs, cream biscuits, chocolates, pizza, pasta, maida processed foods
- * Drinks: Milk shakes, sweetened juices, proprietary drinks, carbonated, alcohol*Fried foods, fried dhals, gravy foods, processed and canned foods, spices

FOODS TO BE RECOMMENDED:

- * Cereals: Whole grains, unpolished rice/ brown rice/ broken wheat/ Millets*Pluses: Whole gram, dhals, sprouts
- * Vegetables: All fibrous vegetables, green leafy vegetables, salads* Fruits: Al fruits except big banana, jackfruit, seethaphal, Sapota* Milk and Milk Products: Skimmed milk, butter milk, skimmed curds*Animal products: Skin out chicken, fish, egg
- * Fats & Oils: source of oil should be changed every month like canola oil, groundnut oil, olive oil, rice bran oil, sunflower oil, saf flower oil, soya oil, mustard oil, sesame oil.

Tips:

- * Never skip meals
- * Eat high fibre food
- Exercise regularly
- * Include vegetables, green leafy vegetables and fruits in your diet*Keep on changing source of oil every month.
- * Follow the healthy guidelines while eating out
- Choose healthy snacks
- * Small and frequent meals at regular intervals should be taken *Use brown rice or un polished rice instead of white rice

12124





DEPARTMENT OF RADIOLOGY & IMAGING

WE CURE WITH CARE (A Unit of Sree Vasavi Trust)

Patient Name

Mrs. SOUBHAGYA

UHID

Bill No.

135030

Age/Gender

57 Yrs/Female

Bed No/Ward Referred By

OPD

Dr. SRIDHAR SRINIVASAN G

OPCR/23/2331

RIS No

Order Date

13/08/2022 10:13AM

Receiving Date

13/08/2022 12:13PM

Report Date

13/08/2022 12:38PM

Report Status

Final

Manual No.

41901

X-RAY

CHEST PA VIEW (X RAY)

FINDINGS:

The lungs on the either side show equal translucency.

Cardiac size and ventricular configuration are normal.

Both hilar region appear normal.

Both C P angles appear clear.

Both domes of diaphragm appear normal.

Bony cage and soft tissue appear normal.

IMPRESSION: ESSENTIALLY NORMAL STUDY.

-- End Of Report--

Verified By

Ms Amrutha N

Dr. KIRUTHIKA SELVARAJ MBBS, DMRD

CONSULTANT RADIOLOGIST

Printed on 13/08/2022 12:38

Page: 1 Of 1

#15, 70th Cross, 14th Main, 1st Stage, Kumaraswamy Layout, (Opp. to 15E Bus Stop), Bengaluru - 560 078 ❶ 080 7150 0500 / 88844 66000 🖾 info@vasavihospitals.com ⊕ www.vasavihospitals.com





DEPARTMENT OF RADIOLOGY & IMAGING

WE CURE WITH CARE (A Unit of Sree Vasavi Trust)

Patient Name UHID

Mrs. SOUBHAGYA

135030

57 Yrs/Female

Age/Gender Bed No/Ward

OPD

Referred By

Dr. SRIDHAR SRINIVASAN G

Bill No.

OPCR/23/2331

RIS No

Order Date

13/08/2022 10:13AM

Receiving Date 13/08/2022 12:38PM

Report Date

13/08/2022 12:41PM

Report Status

Final

Manual No.

22861

USG

LIVER: Liver is 15.2 cm in size, both lobes of liver are normal in size with homogeneous echotexture. No evidence of any focal lesion / intrahepatic billiary dilatation noted. CBD and Portal vein normal in size and echotexture.

GALL BLADDER: Well distended, gall bladder wall thickness is normal. Contents are clear. No evidence of gall stones /cholecystitis.

PANCREAS: Head and body appears normal. Uncinate process and tail could not be assessed due to bowel gas. MPD is normal.

SPLEEN: Normal in size measuring 9.4 cms with normal echotexture.

KIDNEYS: Both Kidneys are normal in size, shape, contour & position. Cortico medullary differentiation is well maintained. No evidence of any hydronephrosis / hydroureter.

Right Kidney measures: 9.0 x 3.9 cms. Parenchymal thickness 1.4 cms. Left Kidney measures : 9.3 x 4.1 cms. Parenchymal thickness 1.3 cms.

URINARY BLADDER: Partially filled.

UTERUS AND OVARIES: Atrophied.

No obvious free fluid in the peritoneal cavity / pleural collection.

IMPRESSION: NO SONOLOGICAL ABNORMALITY DETECTED.

** Note: All abnormalities cannot be detected by Ultrasound scan due to technical limitation, obesity and other factors. Scan findings to be correlated with old reports or other investigations.

-- End Of Report--



Verified By

Ms Amrutha N

Dr. KIRUTHIKA SELVARAJ MBBS, DMRD

CONSULTANT RADIOLOGIST

Printed on 13/08/2022 12:40

Page: 1 Of 1

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 ⊕ www.vasavihospitals.com

Dr. Revathi N

B.D.S, MDS Consultant - Endodontist KMC No.15927-A



R Mrs Southagya

DATE: 171 121

1) DENTAL FLOSS WETH HOLDER (1)

USETMUE DAM

Departmetent of Dental Sciences