



PTID No Age/Sex: 48 Y/M PTID:PTH202400263180

Birth Date 25-03-1975 Reg Date: 10-08-24 08:1

### Main Sheet

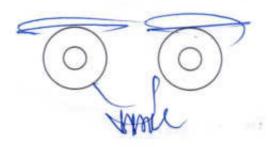


			PTID	Date 10/08/24
Name				Age / Sex
Address		1.1. D=	D	Phone No
Consultant	_Dx. D	wich (9)	Type of C	Consultation: New / Follow Up / Revisit
Department		Dietition.	Referring Dr/Centre _	Consultation: New / Follow Up / Revisit
Background His	tory		Regular Medications	
Wt	Ht	вмі	Nutritional Assessmen	
HR	RR	Sats	Cachectic / Thin built	/ Obese / Normal
Examination				
Provisional Diag	gnosis			
Plan				
Follow up				

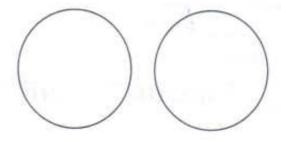
EXAMINATION

IOF

Anterior segment



Posterior segment



OTHERS

ADVICE



### Dr. NAVNEET S

MBBS, MS (Ophthalmology)
Fellowship in IOL Fellowship in PHACO and REFRACTIVE
CONSULTANT - OPHTHALMOLOGY
KMC No: 95407



HEENT:



Mr. SOMASHEKAR H K Age/Sex: 48 Y/M PTID:PTH202400263180

Birth Date 25-03-1976 Reg Date: 10-08-24 28:1



IC: No Comorbidiles Her	MEDS: N	one Compliant
To make the	<u> </u>	
	Allergies :	None PSHx:
	HTN	
	Asthma / COPD CAD Others :	
	Social Hx Sm	Family Hx  Non Contributing  DM
	Other:	HTN CAD Other:

Labs / Studies :	FBS PPBS	ECG - NSC Others
CBC 6.9 13.0 158	124 196 HBAICG 8 %	2 DECHO
Lipids 191		TMT
30 × 525	VIT D	PFT
Electrolytes 5 25	VIT B12	CXR-PA -> Normal
++<	LFT	U/S ABD
0.60	v. aid -5-00	U/S ABD ESR-08 YSH-2396
Urine Routine (N)	Y. Bellrabin-1.4	A STATE OF THE STA
Post wine Inon	Sypt- 69	BUN- 3.27 PSA-0-348
fast wine so	Sup- 87	147-051
Assessment 1 MASH		4
2 Type 21	DA Klewly del	utyp)
3 H-100		6
Plan : a) Lifestyle Modification	Diet Low Salt	□ Low Fat □ DM Diet □ Exercise
b)	0.7009	_
c) Rx Kigula	- walking	
o) Rx Rigula Tas, Cy	out El 1	00
U		
Tas To	nact of 10f16	Dung
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	P	
Fit for Employment Unfit for E	mployment R KAR LIK	(N pr Kartenk. N
☐ Pending	MBBS, MD (GENERAL) M	DOGY (BMJ) MEDICINE MEDICINE REG No.: 82833
Follow Up	CONSULTANT - GENERAL KMC No.: 828	1110





Name : Mr. SOMASHEKAR H K MR No : PTH202400263180

Age/Sex : 48 Y/M Prescribing Dr

Mobile No : +919902151555

Requesting Ward : Reported on : 10-08-2024 10:10

Referred By : DEEPAK (PRO)

### HAEMATOLOGY

Parameters	Observed Values	Units	Reference Range	Sample
COMPLETE BLOOD COUNTS (AUTO	MATED) ( CBC),			
(Sample Received On:10 Aug, 2024 8:43:				
HAEMOGLOBIN (AUTOMATED)	13.0	g/dL	13.5-18	Plasma(EDTA)
TC (TOTAL COUNT) (AUTOMATED)	6990	Cell/mm <sup>3</sup>	4000 - 11000	
NEUTROPHILS	53.7	%	40-75	
LYMPHOCYTES	35.3	%	20-45	
EOSINOPHILS	4.1	%	1 - 6	
MONOCYTES	6.6	%	1 - 10	
BASOPHILS	0.3	96	0 - 1	
RBC COUNT	6.84	Million cell/mm3	4.2 - 6.5	
PLATELET COUNT	152400	Cells/mm³	150000 - 450000	
PCV	39.9	%	39 - 54	
MCV	58.4	fL.	75-95	
MCH	19.0	pg	30 - 35	
MCHC	32.5	g/dL	30 - 35	

DISCLAIMER: The result obtained relate only to the sample given/received & tested. A single test result is not always indicative of a disease, it has to be correlated with clinical data for interpretation.

--- End of Report---

VERIFIED BY Shwetha S

DR JAYALAKSHMI | MBBS,DCP,MD Consultant Pathologist KMC No.54878

PEOPLE TREE HOSPITALS

A UNIT OF TMI HEALTHCARE PRIVATE LIMITED

CIN: U85100KA2011PTC059175







Name : Mr. SOMASHEKAR H K

MR No

: PTH202400263180

Age/Sex Mobile No : 48 Y/M

Prescribing Dr

Mobile 140

Referred By

: +919902151555

Reported on

: 10-08-2024 11:14

Requesting Ward

: DEEPAK (PRO)

### BIOCHEMISTRY

Parameters	Observed Values	Units	Reference Range	Sample
GLUCOSE - FASTING SUGAR( FBS),				
(Sample Received On:10 Aug, 2024 8:43:00 Al	M)			
Lab ID No: LAB570851				
FASTING BLOOD SUGAR[GOD-POD]	124	mg/dL	70 - 106	Serum
THYROID PROFILE (T3 T4 TSH),				
(Sample Received On:10 Aug, 2024 8:43:00 A)	M)			
Lab ID No: LAB570851				
T3[Chemiluminecence]	1.920	ng/mL	0.970 - 1.69	Serum
T4[Chemiluminecence]	12.200	ug/dL	5.53 - 11.0	
TSH[Chemiluminecence]	2.346	micIU/mL	0.4001 - 4.049 1st Trime	ster:
			> 0.1298 - 3.120 2nd Tri	mester
			: >0.2749 -2.652 3rd Trii	mester
			> 0.3127 -2.947	
LIPID PROFILE (CHOL,TGL,LDL,HDL),				
(Sample Received On:10 Aug, 2024 8:43:00 A)	M)			
Lab ID No: LAB570851	,			
CHOLESTEROL- TOTAL[CHOD-POD]	191.00	mg/dL	Desirable : <200 Borderi	ine Serum
	(7.5.500,000)	100000000000000000000000000000000000000	High: 200 - 239 High:	and the second
TRYGLYCERIDES[GPO]	>525(DILUTION	mg/dL	<150	1 2 1 2
	<b>VALUE 694)</b>		75.5	
CHOLESTEROL - LDL[Calculated]	Not reportable as	mg/dL	Up to 130	
	Triglycerides are			
	>525			
CHOLESTEROL - HDL[Polymer detergent]	33.0	mg/dL	Low: <40 High: >/=60	
CHOLESTEROL - VLDL[Calculated]	Not reportable as		<40	
	Triglycerides are	-		
	>525			
Lab ID No: LAB570851				
URIC ACID - SERUM[Uricase POD]	5.00	mg/dL	3.5 - 8.5	Serum
(Sample Received On:10 Aug, 2024 8:43:00	W-1898	mg/un	213 - 013	Serum
AM)				
Lab ID No: LAB570851				
BUN (BLOOD UREA NITROGEN)[Urease]	3.27	mg/dL	7 – 20	Serum
(Sample Received On:10 Aug, 2024 8:43:00		1000		
AM)				

CREATININE-SERUM,

PEOPLE TREE HOSPITALS

A UNIT OF TMI HEALTHCARE PRIVATE LIMITED

CIN: U85100KA2011PTC059175







Name	: Mr. SOMASHEKAR H K		MR No	: PTH202400263180	
Age/Sex	: 48 Y/M		Prescribing Dr	3	
Mobile No	: +919902151555		HANDESCO STREET		
Requesting Ward	1		Reported on	: 10-08-2024 11:14	
Referred By	: DEEPAK (PRO)		^		
(Sample Received C	On:10 Aug, 2024 8:43:00 AM)				
Lab ID No: LAB570				505 40520	7.289999
CREATININE - SEI	RUM[Creatinine	0.60	mg/dL	0.6 - 1.3	Serum
Amidohydrolase]					
Lab ID No: LAB570	0851				
PROTEIN TOTAL	[Biuret]	7.80	g/dL	6.4 - 8.3	Serum
(Sample Received C	On:10 Aug, 2024 8:43:00		55%		
AM)	72.3				
LIVER FUNCTION	N TEST (TBIL,DBIL,PROTEIN	ALB.OT.PT	ALP.GGT).		
	On:10 Aug, 2024 8:43:00 AM)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	100-7		
Lab ID No: LAB570					
BILIRUBIN- TOTA		1.4	mg/dL	0.2 - 1.3	Serum
Spectrophotometry]			CAST CAST		
BILIRUBIN- DIRE		0.4	mg/dL	0 - 0.3	
Spectrophotometry]					
BILIRUBIN- INDIE	RECT[Reflectance	1.0	mg/dL	0 - 0.6	
Spectrophotometry]					
TOTAL PROTEIN[		7.80	g/dL	6.4 - 8.3	
ALBUMIN[Bromod	resol Green]	4.50	g/dL	3.5 - 5	
GLOBULIN		3.3	g/dL	2 - 3	
A:G RATIO	777 247	1.3		0.8 - 2.5	
	point Rate with P-5-P]	69.00	U/L	17 - 59	
	point Rate with P-5-P]	87.00	U/L	< 50	
GGT[-glutamyl-p-n	itroanilide]	45.00	IU/L	15 - 73	
ALP[Enzymatic]		46.00	U/L	38 - 126	
PSA - TOTAL,					
(Sample Received ) Lab ID No: LAB57	On:10 Aug, 2024 8:43:00 AM)				
Edu ID 110. EADS	WWW.			1187	

DISCLAIMER: The result obtained relate only to the sample given/received & tested. A single test result is not always indicative of a disease, it has to be correlated with clinical data for interpretation.

ng/ml

0.348

--- End of Report---

VERIFIED BY Nutan N



Serum

DR JAYALAKSHMI | MBBS,DCP,MD Consultant Pathologist KMC No.54878

### PEOPLE TREE HOSPITALS

A UNIT OF TMI HEALTHCARE PRIVATE LIMITED

CIN: U85100KA2011PTC059175

2, Tumkur Road, Goraguntepalya, Yeshwanthpur, Bengaluru 22 appointments@peopletreehospitals.com; Ph: +91 99000 91881 | +91 80 49599900

PSA - TOTAL[Chemiluminecence]







Name

: Mr. SOMASHEKAR H K

MR No

: PTH202400263180

Age/Sex

: 48 Y/M

Prescribing Dr

- 3

Mobile No

Referred By

: +919902151555

Reported on

: 10-08-2024 10:37

Requesting Ward

: DEEPAK (PRO)

### HAEMATOLOGY

Parameters	Observed Values	Units	Reference Range	Sample
ESR	08	mm/hr	0 - 10	Plasma(EDTA)
(Sample Received On:10 Aug, 2024 8:43				The second secon
AM)				

**DISCLAIMER:** The result obtained relate only to the sample given/received & tested. A single test result is not always indicative of a disease, it has to be correlated with clinical data for interpretation.

--- End of Report---

VERIFIED BY Shwetha S

DR JAYALAKSHMI | MBBS,DCP,MD Consultant Pathologist KMC No.54878

PEOPLE TREE HOSPITALS

A UNIT OF TMI HEALTHCARE PRIVATE LIMITED

CIN: U85100KA2011PTC059175









Name : Mr. SOMASHEKAR H K MR No

: PTH202400263180

Age/Sex Mobile No : 48 Y/M

Prescribing Dr

Requesting Ward

: +919902151555

Reported on

: 10-08-2024 11:14

Referred By

: DEEPAK (PRO)

### CLINICAL PATHOLOGY

Parameters	Observed Values	Units	Reference Range	Sample
URINE ROUTINE AND MICROSCO	PY (QUALITATIVE METI	HOD),		
(Sample Received On:10 Aug, 2024 8:4		Carto Miles		
PHYSICAL EXAMINATION				Urine
Volume	30	mL	NA	
Colour	PALE YELLOW		Pale Yellow	
Appearance	CLEAR		Clear	
CHEMICAL	CLLIN		Cicui	
EXAMINATION(Automated)[Reagent 5	Stein			
Method]	ж			
pH	6.0		5.0 - 8.0	
Specific Gravity	1.005		1.001 - 1.035	
Albumin	NIL		TRACE, - 0.15g/L	
Albumii	NIL			
			PRESENT(1+) - 0.3g/L	
			PRESENT(2+) - 1.0g/L	
			PRESENT(3+) -3.0g/L	
	(with here )		PRESENT(4+) - 20g/L	
Sugar	NIL		TRACE - 100mg/dl	
			PRESENT(1+) - 200mg/dl	
			PRESENT(2+) - 500mg/dl	
			PRESENT(3+) - 1000mg/dl	
			PRESENT(4+)2000mg/dl	
Ketone Bodies	NIL		NIL	
Nitrite	Negative		NA	
Bilirubin	NEGATIVE		Negative	
Urobilinogen	NORMAL		Normal	
MICROSCOPY[Manual Method]	331000000000000000000000000000000000000			
RBCs	NIL	/hpf	0 - 3/HPF	
Pus Cells	3-4	/hpf	0 - 5/HPF	
Epithelial Cells	0-2	/hpf	0 - 2/HPF	
Casts	NIL		NIL	
Crystals	NIL		NIL	
Others	NIL		ATALI	

DISCLAIMER: The result obtained relate only to the sample given/received & tested. A single test result is not always indicative of a disease, it has to be correlated with clinical data for interpretation.

--- End of Report---

VERIFIED BY Nutan N

PEOPLE TREE HOSPITALS

A UNIT OF TMI HEALTHCARE PRIVATE LIMITED R JAYALAKSHMI | MBBS,DCP,MD CIN: U85100KA2011PTC059175









Name : Mr. SOMASHEKAR H K MR No

: PTH202400263180

Age/Sex

: 48 Y/M

Prescribing Dr

Mobile No

: +919902151555

Reported on

: 10-08-2024 11:14

Requesting Ward Referred By : DEEPAK (PRO)

> Consultant Pathologist KMC No.54878

#### PEOPLE TREE HOSPITALS

A UNIT OF TMI HEALTHCARE PRIVATE LIMITED

CIN: U85100KA2011PTC059175









Name : Mr. SOMASHEKAR H K MR No.

: PTH202400263180

Age/Sex

Referred By

: 48 Y/M

Prescribing Dr

Mobile No

: +919902151555

Reported on

: 10-08-2024 11:10

Requesting Ward

: DEEPAK (PRO)

### BIOCHEMISTRY

Parameters	Observed Values	Units	Reference Range	Sample
GLYCATED HEMOGLOBIN (HBA1C), (Sample Received On:10 Aug, 2024 8:43:00				
GLYCATED HEMOGLOBIN[HPLC]	6.8	%	"Non-Diabetic HbA1c < 5.6 Fasting plasma glucose <100 Pre - Diabetes HbA1c 5.7 - 6.4 Fasting plasma glucose 100 - 125 Diabetes HbA1c > 6.5 Fasting plasma glucose > 126"	
ESTIMATED AVERAGE GLUCOSE	148	mg/dL		

Note: Any condition altering red cell life will alter the GHB values. Low Hb% values may not correlate with GHB. GHB value should not be taken as a sole criteria for diagnosis. GHB gives average Blood Glucose level for the period of 10 - 12 wks & it need not correlate with blood sugar levels. For Geriatric group, HbA1c reference range depends upon comorbid conditions.

DISCLAIMER: The result obtained relate only to the sample given/received & tested. A single test result is not always indicative of a disease, it has to be correlated with clinical data for interpretation.

--- End of Report---

VERIFIED BY Shwetha S

DR JAYALAKSHMI | MBBS,DCP,MD Consultant Pathologist KMC No.54878

PEOPLE TREE HOSPITALS

A UNIT OF TMI HEALTHCARE PRIVATE LIMITED

CIN: U85100KA2011PTC059175









Name

: Mr. SOMASHEKAR H K

MR No

: PTH202400263180

Age/Sex

: 48 Y/M

Prescribing Dr

1

Mobile No

Referred By

: +919902151555

Reported on

: 10-08-2024 12:17

Requesting Ward

: DEEPAK (PRO)

### BIOCHEMISTRY

Parameters	Observed Values	Units	Reference Range	Sample
FASTING URINE SUGAR	NIL			Urine
(Sample Received On:10 Aug, 2024 8:43	3:00			
AM)				

DISCLAIMER: The result obtained relate only to the sample given/received & tested. A single test result is not always indicative of a disease, it has to be correlated with clinical data for interpretation.

--- End of Report---

VERIFIED BY Nutan N

DR JAYALAKSHMI | MBBS,DCP,MD Consultant Pathologist KMC No.54878

PEOPLE TREE HOSPITALS

A UNIT OF TMI HEALTHCARE PRIVATE LIMITED

CIN: U85100KA2011PTC059175





Name

: Mr. SOMASHEKAR H K

MR No

: PTH202400263180

Age/Sex

: 48 Y/M

Prescribing Dr

Mobile No

Referred By

: +919902151555

Reported on

: 10-08-2024 12:23

Requesting Ward

: DEEPAK (PRO)

### HAEMATOLOGY

Parameters	Observed Values Units	Reference Range	Sample
BLOOD GROUPING & RH	TYPING,		
(Sample Received On:10 Aug,	2024 8:43:00 AM)		
BLOOD GROUP	"A"		Plasma(EDTA)
RH Type	POSITIVE		
Note	Blood group done by		
	forward grouping		
	only. Suggested		
	confirmation by		
	forward and reverse		
	typing method for the		
	purpose of blood		
	transfusion etc		

DISCLAIMER: The result obtained relate only to the sample given/received & tested. A single test result is not always indicative of a disease, it has to be correlated with clinical data for interpretation.

--- End of Report---

VERIFIED BY Shwetha S

DR JAYALAKSHMI | MBBS,DCP,MD Consultant Pathologist KMC No.54878

PEOPLE TREE HOSPITALS

A UNIT OF TMI HEALTHCARE PRIVATE LIMITED

CIN: U85100KA2011PTC059175

			67







Name

: Mr. SOMASHEKAR H K

MR No

: PTH202400263180

Age/Sex

: 48 Y/M

Prescribing Dr

Mobile No

: +919902151555

Reported on

: 10-08-2024 12:28

Requesting Ward

Referred By : DEEPAK (PRO)

### BIOCHEMISTRY

Parameters	Observed Values	Units	Reference Range	Sample
GLUCOSE POST PRANDIAL SUGAR ( PPB (Sample Received On:10 Aug, 2024 11:25:51 A POST PRANDIAL BLOOD SUGARIGOD-POD)	The state of the s	mg/dL	70 - 140	Serum

DISCLAIMER: The result obtained relate only to the sample given/received & tested. A single test result is not always indicative of a disease, it has to be correlated with clinical data for interpretation.

--- End of Report---

VERIFIED BY Nutan N

DR JAYALAKSHMI | MBBS,DCP,MD Consultant Pathologist KMC No.54878

PEOPLE TREE HOSPITALS

A UNIT OF TMI HEALTHCARE PRIVATE LIMITED

CIN: U85100KA2011PTC059175







Name

: Mr. SOMASHEKAR H K

MR No

: PTH202400263180

Age/Sex

: 48 Y/M

Prescribing Dr

4

Mobile No

Referred By

: +919902151555

Reported on

: 10-08-2024 12:36

Requesting Ward

: DEEPAK (PRO)

### BIOCHEMISTRY

Parameters	Observed Values	Units	Reference Range	Sample
POST PRANDIAL URINE SUGAR	NIL			Urine

(Sample Received On:10 Aug, 2024 11:25:5) AM)

DISCLAIMER: The result obtained relate only to the sample given/received & tested. A single test result is not always indicative of a disease, it has to be correlated with clinical data for interpretation.

--- End of Report---

VERIFIED BY Nutan N

DR JAYALAKSHMI | MBBS,DCP,MD Consultant Pathologist KMC No.54878

PEOPLE TREE HOSPITALS

A UNIT OF TMI HEALTHCARE PRIVATE LIMITED

CIN: U85100KA2011PTC059175





### DEPARTMENT OF DIETITICS

# Low Carbohydrate, Low Cholesterol & High Fiber Diet

22.750		1D.	No-	5	Sex: Male	/Female	
Name:	_		200	title College	ke	BMI:	kg/m2
Age:	year	Height:	em	Weight:	kg		

### General Advice,

Ouestions	Our Answers
How many meals in a day?	Follow a 3+3 meal pattern ie. 3 meals and 3 small, healthy snacks A small and frequent meal pattern helps to control your blood sugar and at the same time keeps hunger pangs away.
How much and what type of fiber?	Both the quantity and type of fiber play an important role in your diet.  Sources of rough fiber are whole grains, vegetables and fruits with peels.  And soluble fiber is found in nuts and seeds, pulses, beans etc. Include plenty of salad and raw vegetables in your daily diet.  Include plenty of salad and raw vegetables in your daily diet.
How to select good carbohydrates?	Always stay away from refined carbohydrates like sugar, jaggery, honey, maida, candies as these causes a sharp rise in your blood sugar levels. If you use artificial sweeteners limit to 3-4 pellets or drops a day.
What type of fat is best suited?	Fats that are solid at room temperature, like lard, ghee, butterare restricted. Instead choose from vegetables oils (see list). Making the right choice of fatensure that your heart remains healthy.
How to select healthy beverages?	The best choice is water, always and every time. Otherwise you can pick from buttermilk, fresh lime soda (salted only) and occasionally tender coconut water. Make sure to avoid aerated beverages, fruit juices, and alcoholic beverages, malted drinks
Is too much salt bad?	Diabetes increases the risk of hypertension i.e. high blood pressure. Try and restrict your salt intake to less than 5g per day. Also avoid high sodium foods like papads, pickles, jams, preserves and any other food preserved in salt.





### DEPARTMENT OF DIETITICS

Is it necessary to lose weight?	If you are overweight or obese you would be advised to lose weight in a safe and healthy manner by your nutritionist. Even a loss of 5 kg can result in significant improvement in blood glucose control. Those who are in healthy weight range should maintain the weight range should maintain the weight
---------------------------------	---

### **Food Selection Guide**

FOOD GROUP (Recommended Serves/Day)	1 SERVE IS	DAILY	RESTRICTED- WEEKLY 2-3 TIMES ONLY	AVOIDED
CEREALS (8-10 SERVES)	1 Roti, 1/2 cup Rice, 3-4 tbsp of dry cereal	Whole wheat atta, dalla & roti, oats, Millets like Ragi, Jowar, Bajra, Wheat Flakes	Rice, Breads, Suji, Muesli, Corn flakes	Maida, its products Poori Naan, Parata, Cakes, Cookies, Brownies, Doughnut, Instant Noodles
PULSES (2-3 SERVES)	1 cup cooked dhal ½ cup sprouts	Whole lentils, Chickpeas, Whole bengal gram, Rajmah, Lobia, Sprouts	and the same of th	Deep oil fried dhals or whole pulses
VEGETABLES (4-5 SERVES)	1 cup cooked , 1/2cup raw , 1/2 cup root veg cooked	All Green Leafy Vegetables like spinach, fenugreek, Gourds like bottle, bitter, snake and ridge, Ladies finger, French beans	Carrots, Radish, Pumpkin, Beetroot, Tapioca, Yam	Potatoes, Sweet potato
FRUITS (1-2 SERVES)	1 fist size . 1/2cup cut	Guava, Papaya, Citrus fruits like Orange, Sweet lime; Apple	Grapes, Watermelon, Pineapple, Pomegranate	Mango, Banana, Custard Apple, Jackfruit, Juices
MILK & IT'S PRODUCT (3 SERVES)	I glass milk, I cup curd, 1/2 cup paneer	Low fat milk, Low fat paneer, Curd, Buttermilk		Khoa, Cheese, Condensed milk





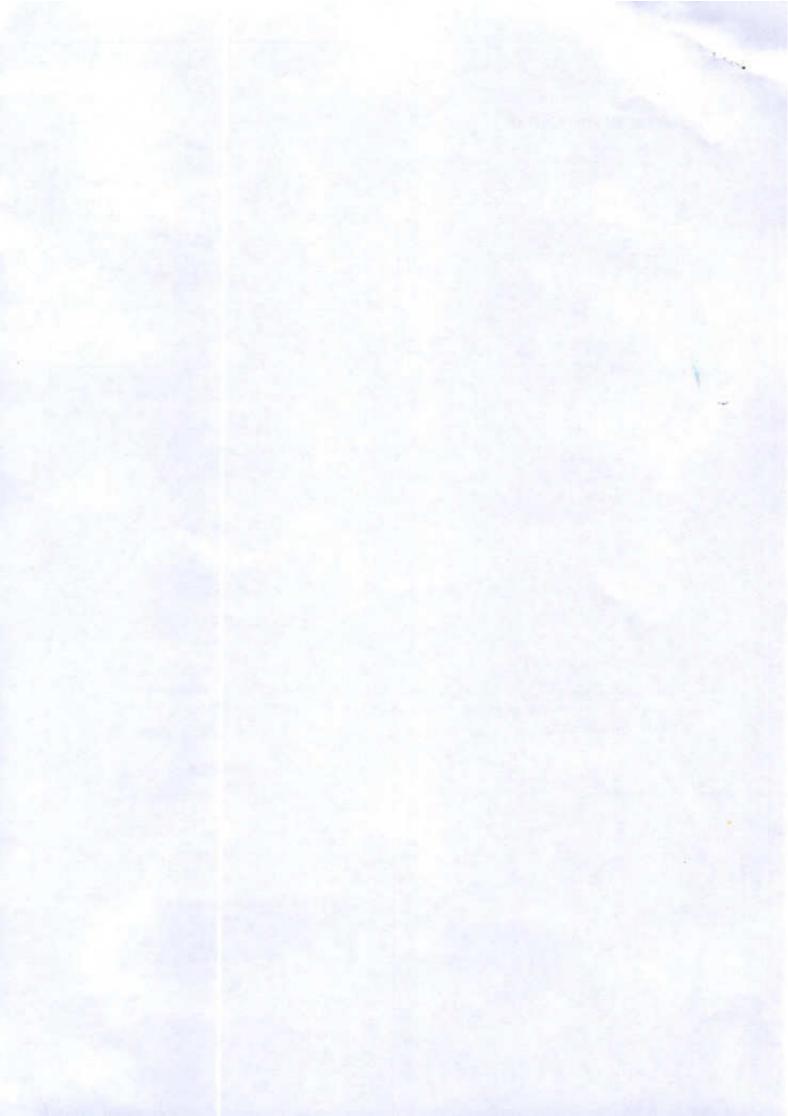
### DEPARTMENT OF DIETITICS

MEAT & POULTRY (1-2 SERVES)	I medium egg Deck or card size piece of meat	Skinless chicken, Fish, Egg white	Egg Whole	Red meats like beef, mutton and pork Fried fish/chicken
FATS (1.5-2 SERVES)	5 ml or 1 tsp	Vegetable Oils like Canola, Olive, Rice bran, Mustard, Sesame		Ghee, Butter, Peanut butter  Vanaspati dalda or Vanaspati ghee
SUGARS		NIL	Artificial sweeteners (Quantity as specified by Clinical Nutritionist)	Sugar Joggery, Honey, Jam

# PEOPLE THE

### Disclaimer-

The information given in the Fact Sheet is general in nature & does not substitute for individualized Nutritional Assessment/Counseling from the Clinical Nutritionist. The information is subject to review based on the Nutrition Research/Updates.



### PEOPLE TREE Hospitals

2, Tumkur Road, Goraguntepalya Bengaluru 560 022, India www.peopletreehospitals.com

### FOR APPOINTMENTS appointments@peopletreehospitals.com +91 9900091881 / 80 49599900







### Radiology Report

**Patient Name** 

: Mr. SOMASHEKAR H K

Age/Sex : 48 Y/M

**Order Date** 

: 10-08-2024 08:08

Ref by

MR No.

: PTH202400263180

X RAY CHEST PA VIEW

#### FINDINGS:

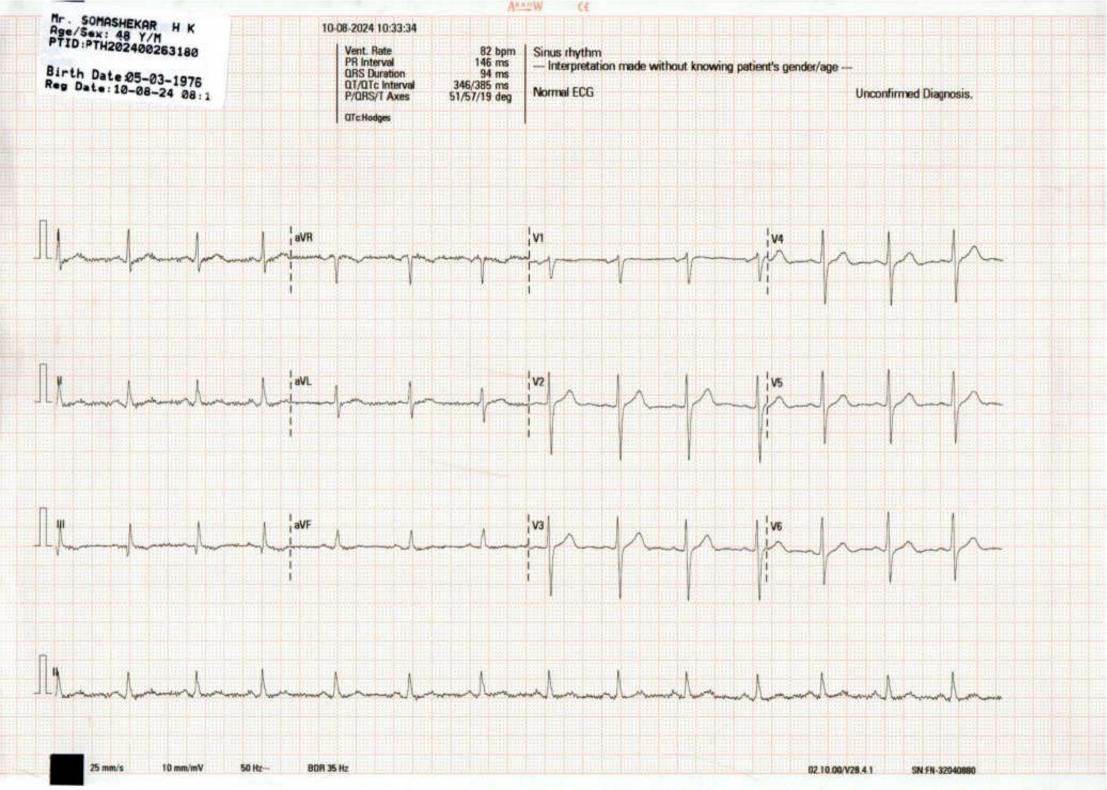
- Lung fields are clear.
- No mediastinal shift.
- Both the hila appear normal.
- CP angles are normal.
- Cardiac diameter is within normal limits.
- Visible bony thoracic cage is normal.

#### IMPRESSION:

NORMAL STUDY

DR PRADEEP A V MBBS MD DNB FFM Ex SR AIIMS DELHI & NIMHANS CONSULTANT RADIOLOGIST and **FETAL MEDICINE SPECIALIST** 









### DIABETIC DIET GUIDELINES

NAME	Age/Sex	PHTID	Date
Diet Prescription			

TIME	MENU	QUANTITY
06:00:00	Meethiseed water	1 Cup
8 - 9AM	Idly/dosa(wheat/Rava/ Ragi)/ Upma (Rava/ Dhalia) Oats + Sambar (Include Dhal) + Vegetables (In the form of sabji or boiled) + egg whites /cooked sprouts	2 no 1 Cup 1 Cup 1 Cup 1 Cup
10-11AM	Fruit / vegetables Salad + Nuts (3 each)+Seeds	1/2 Cup  (1 teaspoon of two different seeds daily) ex:Flaxseed/pumpkinseeds/ sunflowerseeds/sessame seeds
12:30-1.30pm	RagiBall/ Phulkas/ rice + sambar( dhal/sprouts) + vegetables + butter milk	1 Medium Size / 2 no. 1 cup 1 cup 1 cup 1 cup
4-5pm	Veg Bhel/Sprouts/Egg White/Veg Soup/ Whole Wheat Biscuts	1 cup /one/1 Glass/2-3 no
7.30 - 8.30pm	Chapathi/Khichdi/Upma( multi grain/Millets) + Boiled vegetables + Sambar/Non veg	2 -3 no 1 cup
10:00:00 PM	1 Glass butter milk/Milk	250ml

### FOODS TO BE AVIODED

- 1) Simple sugars like honey, syrups, sweets.
- 2) Bakery products like cakes, artificial juices, biscuits etc.
- 3) Too much of nuts, artificially sweetened drinks, jaggery sweetened juices
- 4) Red meat, deep fried-oily items should be avoided
  - 5) Fried foods, restrict oil, per month oil content should be around 300 ml to 400 ml.
  - 6) One whole fruit/day or 150gms of fruit bowl/day is allowed.
  - 7) AVOID FRUIT JUICES, TENDERCOCONUT WATER AND SUGAR CANE JUICE
  - 8) Milk intake per day limit to be 250ml.

### FOODS TO BE INCLUDED

- 1)Choose green leafy vegetables ,fruits can be taken except SAPORTA,GRAPES,MANGO and JACKFRUIT .
- 2) Skimmed milk, butter milk, clear soups.
- 3) Cereals , pulses , white meat , egg white , nuts , fruits can be eaten in moderately

#### GUIDELINES

- 1) Adequate calories can be given for the existing weight and height.
- The patient should maintain the body weight 10 percent lower than the ideal /desired body weight.
- 3) Patient should avoid fasting and feasting .
- 4) Junk foods need to be avoided.
- 5) Diet should meet the nutritional requirements for the Patient
- 6) Be more physically active.

T)	C.	
Review	after	Weeks

NUTRITION & DIETITICS DEPARTMENT PEOPLE TREE HOSPITALS

### **PEOPLE TREE Hospitals**

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#### FOR APPOINTMENTS appointments@peopletreehospitals.com +91 9900091881 / 80 49599900







### Radiology Report

**Patient Name** 

: Mr. SOMASHEKAR H K

Age/Sex : 48 Y/M Order Date : 10-08-2024 08:08

Ref by

MR No.

PTH202400263180

#### USG ABDOMEN AND PELVIS

LIVER: Mildly enlarged in size (16.2cms) and shows moderate increase in echopattern. No focal lesions seen. Intrahepatic biliary radicals are normal. Portal vein appears normal.

GALL BLADDER: Distended, appears normal. No obvious calculi / pericholecystic fluid seen. Common bile duct is not dilated.

PANCREAS: Normal in size, shape & has uniform echogenicity.

SPLEEN: Normal in size (12.4cms) and echopattern. No focal lesions seen.

KIDNEYS: Both the kidneys are normal in position, size, shape and contour. Cortical echogenicity is normal, corticomedullary differentiation is well maintained.

RT.KIDNEY- 9.7cm in length and 1.7cm in parenchymal thickness. No calculi / hydronephrosis seen. LT.KIDNEY- 10.8cm in length and 1.5cm in parenchymal thickness. No calculi / hydronephrosis seen.

URINARY BLADDER: Normal in outline and wall thickness. No calculi or mucosal irregularity seen.

PROSTATE: Normal in size and echotexture.

No free fluid / dilated / thickened bowel loops are noted.

#### IMPRESSION:

- Mild hepatomegaly with grade II hepatic steatosis

DR PRADEEP A V MBBS MD DNB FFM Ex SR AIIMS DELHI & NIMHANS CONSULTANT RADIOLOGIST and

While It

FETAL MEDICINE SPECIALIST



### Patient

ID Name Birth Date Gender

SOMASHEKAR H K Exam Date

### Exam

263180 Accession # 19760810 Description Male Sonographer

20240810























## Mr. SOMASHEKAR H K Age/Sex: 48 Y/M PTID:PTH202400263180

Birth Date 05-03-1976 Reg Date: 10-08-24 08:13

### **OPHTHALMOLGY** CASE SHEET

		100000000000000000000000000000000000000	1.1
	PTID	IP No	Date 10/8/24
Name			Age / Sex
Address		<u> </u>	Phone No.
Insultant's Name Do N	wneth	_Referring Doctor's	s Name
Medical History Diabetes / H	ypertension / Card	iac / Asthma	
Drug Allergy	6 years	<b>S</b>	
Ophthalmic History: Cataract	/ Glaucoma / Retir	na	
Family History	1000	A A	
PRESENT PROBLEMS	igulaei	Melle	- cup
	0		

#### PRESENT GLASSES / CL

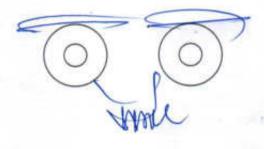
IPD	Sphere	Cylinder	Axis	Add	Contact Lens
Right					
Left					

Vision	UCVA	Near	PH	PG	Colour
Right	66	NID			(b)
Left	616	NIO			(D)

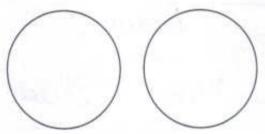
IPD	5phere	Cylinder	Axis	Vision	Add
Right	+a00	- 10		6/6	417
Left	LOILO	_		616	417

IOP

Anterior segment



Posterior segment



OTHERS

ADVICE

PTH/GEN/G7/Rev-Q1/6

Dr. NAVNEET S

MBBS, MS (Ophthalmology)
Fellowship in IOL, Fellowship in PHACO and REFRACTIVE CONSULTANT - OPHTHALMOLOGY

KMC No: 95407