

PF OFORMA - I

Remarks/assessment of Chief Medical Officer/Chief Medical Superintendent along with verified/countersigned papers

I, Dr. D.K. Srivastava [Name] CMO/CMS,
have perused the documents presented before me by Sri Gaugadhar Srivastava [Name] ^{Pa}
of the Officer Rakesh, ID No. UP1701. Designation Add. District Judge
and place of posting Borabanki OR on his behalf by
Sri Relation with the officer SON
Phone No. 9415177430, 9140396089

- I. I have personally examined Sri/Smt./Sushri Gaugadhar Yadav who is suffering from the disease/syndrome/disability Chronic Renal failure [Name of the disease] and in my opinion he/she may require frequent hospitalization for treatment/management.
- II. I also verify that Sri/Smt./Sushri Gaugadhar Yadav is suffering from the disease/syndrome/disability/disorder chronic kidney disease stage-1 [Name of the disease] and the disease(s) find(s) mention at paragraph no. VIII of the Annexure-I enclosed herewith.
- III. In my professional opinion and assessment, I am convinced that the treatment/management of the above-mentioned disease/syndrome/disability/disorder in paragraph two above is possible at the districts mentioned by the officer in his/her application submitted to Hon'ble High Court
- IV. The treatment/management of the above-mentioned disease/syndrome/disability/disorder in paragraph two above is also available at the districts namely
- V. I am aware that this document may be presented by the competent authority/applicant for further use by a competent Medical Board.
- VI. This document shall be valid only for 12 months only.

for
Signature with seal
(C.M.O./C.M.S.)
Name: D.R. D. K. SRIVASTAVA
ID No.: 9419
Designation: ADD. DJ
Telephone No. 9450773023
Mobile No. 9450777027

मुख्य चिकित्सा अधिकारी

- 1. Concerned District Judge/Officers in equivalent rank to get these [matter] credited from the office of CMO/CMS.
- 2. The CMO/CMS are requested to retain the copy of this documents and documents placed before them for issuance of this document for future reference.

154 Cm

Department of Nephrology, Apollomedics Hospital Lucknow

Name Of Consultant : Nephrology Team

Name Of Patients : Gangadhar Yadav UHID : 20654

C.R No. : Age : 76y Sex : M

Diagnosis : ESRD on MHD. HD X 3/wk.

Stage : Now ADJ

Temporary Address : 40 RAKESH chief Judicial Magistrate BARABANKI U.P

Tele : 9140396089 9415177430

Permanent Address : Village - PURE JAMIDAR

Local Address : P.O. BHITAR GAON Dist. Rae Bareilly U.P
J-I/9, Judges Colony, Barabanki

Contact Number : 9793707089 | 9140396089

Basic Disease : CKD

Blood Group : A (+) Date of first H.D. Aug 2017

Anti-HBV Vaccination : Viral Marker : Previously HEV (+)

Date : (0)	29/5/23	HbsAg :	
(1)	29/6/23	HCV :	27/4/22
(2)	26/7/23		NR.
(6)	27/10/23	HIV :	22/11/22

Pneumococcal : ~~Aug 2017~~ 27/7/22

Influenza : ~~Aug 2016~~ 29/7/22

Investigation

S.N.	Date -	30/6/22	13/7/22	10/11/22	19/11/22	26/2/23	18/4/23	13/11/23
1	Hb%	8.8	10.80	11.60	11.10	10.90	9.0	10.2
2	TLC	4800						
3	DLC							
4	PLT	1.5						
5	S. Cr.	8.8	9.62	8.60	7.86	8.06	7.5	7.0
6	BUN Urea	140	129	134	109	108	107	105
7	S. Na+	132	142	140	142	141	137	138
8	S. K+	5.4	5.93	5.04	5.51	4.91	4.9	5.2
9	S. Bill							
10	Alk. Phse.		251	302	254	249		
11	S.G.O.T.			19.0				
12	S.G.P.T.		10.0	9.0				
13	S. Pro/Alb		8			6.10/3.90		
14	S. Cal.		8.6	10.10	9.40	9.40	10.0	10.2
15	S. Phos.		4.20	4.86	3.50	2.80	4.4	4.9
16	S. Iron							
17	T.I.B.C.							
18	S. Ferritin							
19	HbsAg							
20	HCV							
21	HIV							
22	PTH					1229		
23	Lipid Profile							
24	Vitamin D							
25	Uric Acid		4.90	4.80		4.10		

PTH

1229

18/11/23

20-24

Haemodialysis

Date	H.D. No.	Weight (Kg)			B. P		Access	Heparin Total
		Pre	Post	Gain	Pre	Post		
21/10/22	1	53.5	52.7	2.2	130/70	160/72	A.V.F	Free IU
23/7/22	2	54.4	52.6	1.7	140/70	150/70	A.V.F	5000 IU
24/7/22	3	54.7	52.5	2.1	126/80	150/57	A.V.F	5000 IU
20/11/22	4	54.0	52.0	1.9	128/64	128/56	A.V.F	5000 IU
30/7/22	5	54.8	52.9	0.129	132/80	147/72	A.V.F	5000 IU
2/8/22	6	54.3	52.8	2.3	144/72	159/70	A.V.F	5000 IU
4/8/22	7	54.3	52.1	2.3	130/64	141/72	A.V.F	5000 IU
6/10/22	8	53.2	52.3	1.1	150/82	158/74	A.V.F	5000 IU
9/8/22	9	54.8	52.5	2.5	150/60	132/68	A.V.F	5000 IU
11/8/22	10	54.1	52.5	1.6	154/64	144/68	A.V.F	5000 IU
13/8/22	11	54.3	52.5	1.8	140/68	148/70	A.V.F	5000 IU
16/8/22	12	54.0	52.7	2.3	144/70	140/70	A.V.F	5000 IU
18/8/22	13	54.2	52.2	2.2	122/64	122/64	A.V.F	5000 IU
20/8/22	14	53.5	52.5	1.3	130/70	124/74	A.V.F	5000 IU
23/8/22	15	54.6	52.7	2.1	140/70	117/74	A.V.F	5000 IU
25/8/22	16	54.1	52.8	2.1	162/70	118/90	A.V.F	5000 IU
27/8/22	17	53.7	52.6	1.1	156/72	159/50	A.V.F	5000 IU
30/8/22	18	55	52.6	2.4	155/70	120/62	A.V.F	5000 IU
1/9/22	19	54.2	52.8	1.4	150/74	156/72	A.V.F	5000 IU
3/9/22	20	53.2	52.2	2.5	153/76	141/72	A.V.F	5000 IU
6/9/22	21	53.8	51.5	1.6	170/60	130/60	A.V.F	5000 IU
8/9/22	22	53.5	52.0	0.7	139/65	123/70	A.V.F	5000 IU
10/9/22	23	53.5	52.0	0.7	150/70	150/70	A.V.F	5000 IU

Haemodialysis

A. K. K. K.

Date	H.D. No.	Weight (Kg)			B. P		Access	Heparin Total
		Pre	Post	Gain	Pre	Post		
15/9/22	23	54.1	52.5	1.6	124/66	124/74	A.v.f	5000IU
15/9/22	24	54.5	52.2	1.3	124/70	131/66	A.v.f	5000IU
17/9/22	25	53.7	52.5	1.2	141/65	141/70	A.v.f	5000IU
20/9/22	26	55.1	53.2	2.9	148/76	136/71	A.v.f	5000IU
22/9/22	27	54.1	53.2		144/74	152/72	A.v.f	5000IU
24/9/22	28	54.1	53.4	0.9	134/75	151/70	A.v.f	5000IU
27/9/22	29	54.1	53.5		149/65	147/72	A.v.f	5000IU
29/9/22	30	51.6	53.5	1.1	167/84	140/78	A.v.f	5000IU
1/10/22	31	54.3	53.6	.7	136/82	142/77	A.v.f	5000IU
4/10/22	32	55.8	53.8	2.0	26/86	134/70	A.v.f	5000IU
6/10/22	33	54.8	54		129/72	134/69	A.v.f	5000IU
8/10/22	34	55.1	54.1	1.0	110/62	130/66	A.v.f	5000IU
10/10/22	35	54.8			130/70	136/70	A.v.f	5000IU
11/10/22	36	54	53.3		145/79	130/80	A.v.f	5000IU
15/10/22	37	54	52.9		137/66	138/62	A.v.f	5000IU
18/10/22	38	54.4	52.8	1.6	136/64	130/64	A.v.f	5000IU
20/10/22	39	53.4	52.9	.5	160/70	140/70	A.v.f	5000IU
22/10/22	40	54	53	1.0	164/76	146/66	A.v.f	5000IU
25/10/22	42	54.9	53.1	1.8	174/82	148/70	A.v.f	5000IU
27/10/22	45	54.4	52.7	1.7	141/75	126/66	A.v.f	5000IU
29/10/22	46	53.4	52.8		152/72	148/70	A.v.f	5000IU
7/11/22	47	54.6	52.9		147/60	157/75	A.v.f	5000IU
31/11/22	48	53.7	52.7		155/70	155/75	A.v.f	5000IU
5/12/22	49	52.4	52.7		142/71	169/80	A.v.f	5000IU
8/12/22	50	54.7	52.6	2.1	144/70	131/74	A.v.f	5000IU
10/12/22	51	53.3	53.7		140/76	130/76	A.v.f	5000IU
12/12/22	52	53.5	53.5		150/70	144/68	A.v.f	5000IU
15/12/22	53	54.1	53.6		150/70	145/80	A.v.f	5000IU

Haemodialysis

Date	H.D. No.	Weight (Kg)			B. P		Access	Heparin Total
		Pre	Post	Gain	Pre	Post		
17/11/22	54	54.4	53.8		147/76	166/80	A.v.f	5000IU
19/11/22	55	54.6	53.9		160/70	160/70	A.v.f	5000IU
22/11/22	56	55.3	54.5		170/80	154/70	A.v.f	5000IU
24/11/22	57	55.3	54.6		172/70	164/76	A.v.f	5000IU
26/11/22	58	55.8	54.6		159/70	147/68	A.v.f	5000IU
29/11/22	59	55.7	54.9		150/70	161/74	A.v.f	5000IU
1/12/22	60	55.2	54.9		140/70	166/78	A.v.f	5000IU
3/12/22	61	55.5	54.9		159/70	146/68	A.v.f	5000IU
6/12/22	62	56.2	54.3		158/70	143/72	A.v.f	5000IU
8/12/22	63	55.4	54.5		142/60	170/70	A.v.f	5000IU
10/12/22	64	55	54.4		165/74	162/75	A.v.f	5000IU
13/12/22	65	55.6	54.5		164/84	151/68	A.v.f	5000IU
15/12/22	66	55.6	54.9		154/86	150/74	A.v.f	5000IU
17/12/22	67	55.6	54.6		160/80	167/74	A.v.f	5000IU
20/12/22	68	55.8	53.9		138/74	156/60	A.v.f	5000IU
22/12/22	69	54.9	53.9		144/70	146/70	A.v.f	5000IU
24/12/22	70	54	54.9		134/64	150/70	A.v.f	5000IU
27/12/22	71	55.9	54		150/76	151/62	A.v.f	5000IU
29/12/22	72	55.5	54.9		152/76	151/73	A.v.f	5000IU
31/12/22	73	55.4	55.4		140/80	161/70	A.v.f	5000IU
3/1/23	74	55.8	55.1		142/80	161/80	A.v.f	5000IU
5/1/23	75	55.8	55.2		169/70	164/76	A.v.f	5000IU
7/1/23	76	55.8	55.1		152/74	150/70	A.v.f	5000IU
10/1/23	77	56.3	54.7	1.2	130/80	134/60	A.v.f	5000IU
12/1/23	78	55.2	54.1		130/80	140/66	A.v.f	5000IU
14/1/23	79	54.2	54		136/66	142/63	A.v.f	5000IU
17/1/23	80	55.4	53.2		154/70	124/64	A.v.f	5000IU
19/1/23	81	54.1	52.8		137/67	138/70	A.v.f	5000IU

Haemodialysis

Date	H.D. No.	Weight (Kg)			B.P		Access	Heparin Total
		Pre	Post	Gain	Pre	Post		
24/1/23	82	53.7	52.8	0.9	122/65	126/72	AVF	5000IU
24/1/23	83	54	52.8	1.2	125/70	130/70	AVF	5000IU
26/1/23	84	54.5	53	1.5	137/60	142/60	AVF	5000IU
28/1/23	85	54.2	53.5	0.7	129/60	120/60	AVF	5000IU
31/1/23	86	54.6	53.7	0.9	153/70	165/70	AVF	5000IU
2/2/23	07	54.8	53.7	1.1	150/70	142/70	AVF	5000IU
4/2/23	88	54.1	53.4	0.7	150/70	156/68	AVF	5000IU
7/2/23	89	55.5	53.9	1.6	152/70	164/90	A-VF	5000IU
9/2/23	90	54.9	53.8	1.1	150/70	160/80	AVF	5000IU
11/2/23	91	54.8	53.2	1.6	139/68	148/70	AVF	5000IU
14/2/23	92	54.9	52.3	2.6	152/73	146/72	AVF	5000IU
16/2/23	93	54.3	53.1	1.2	153/77	156/72	AVF	5000IU
18/2/23	94	53.7	52.8	0.9	144/64	151/70	AVF	5000IU
21/2/23	95	54.4	52.9	1.5	137/60	147/70	AVF	5000IU
23/2/23	96	53.2	52.6	0.6	139/70	165/76	AVF	5000IU
25/2/23	97	53.4	52.6	0.8	152/79	157/80	AVF	5000IU
28/2/23	98	53.4	53.3	0.1	148/70	150/80	AVF	5000IU
2/3/23	99	53.1	53.6	-0.5	148/70	144/74	AVF	Free
4/3/23	100	53.6	53.3	0.3	156/73	136/80	AVF	5000IU
7/3/23	101	54.4	52.9	1.5	150/70	130/80	A-VF	5000IU
9/3/23	102	53.8	52.4	1.4	140/74	141/80	AVF	5000IU
11/3/23	103	52.3	52.4	-0.1	141/68	141/70	AVF	5000IU
14/3/23	104	53.8	52.4	1.4	141/68	141/70	AVF	5000IU
16/3/23	105	53.1	52.2	0.9	144/70	148/72	AVF	5000IU
18/3/23	105	52	52	0	164/74	140/70	AVF	5000IU
21/3/23	107	53.6	52.1	1.5	150/70	164/84	AVF	5000IU
23/3/23	106	52.4	52.6	-0.2	144/70	15/70	AVF	5000IU
25/3/23	107	52.6	52.1	0.5	142/79	166/75	AVF	5000IU

Haemodialysis

Date	H.D. No.	Weight (Kg)			B.P		Access	Heparin Total
		Pre	Post	Gain	Pre	Post		
28/3	108	53	52	1	133/70	130/70	AVF	5000IU
30/3/23	109	52.3	52.6	-0.3	130/60	134/70	AVF	5000IU
1/4/23	110	53.2	52.1	1.1	131/60	150/66	AVF	5000IU
4/4/23	111	52.8	52.6	0.2	150/70	165/72	AVF	5000IU
6/4/23	112	53.1	52.3	0.8	120/70	130/70	AVF	Free
8/4/23	113	52.6	51.9	0.7	125/70	120/70	AVF	Free
11/4/23	114	52.9	51.8	1.1	150/70	160/70	AVF	Free
13/4/23	115	52.9	51.1	1.8	134/72	140/80	AVF	Free
15/4/23	116	53.9	51.5	2.4	154/70	140/67	AVF	Free
18/4/23	117	51.6	50.3	1.3	134/62	151/66	AVF	Free
20/4/23	118	52.4	50.4	2	140/56	150/60	AVF	Free
22/4/23	119	51.2	50.2	1	131/59	152/64	AVF	Free
25/4/23	120	51.9	50.3	1.6	140/63	150/64	AVF	Free
27/4/23	121	51.1	50.7	0.4	135/60	142/62	AVF	Free
29/4/23	122	51.7	50.5	1.2	147/69	144/60	AVF	Free
2/5/23	123	52.2	50.4	1.8	150/70	160/62	AVF	Free
4/5/23	124	52.1	50.9	1.2	151/70	150/72	AVF	Free
6/5/23	125	51.6	50.1	1.5	130/70	137/70	AVF	Free
9/5/23	126	51.3	50.4	0.9	140/70	146/74	AVF	Free
11/5/23	127	51.9	50.1	1.8	139/66	133/64	AVF	Free
13/5/23	128	51.4	50.3	0.1	146/70	146/64	AVF	Free
16/5/23	129	52.1	50.5	1.6	150/70	138/60	AVF	Free
18/5/23	130	50.5	51.6	-1.1	122/60	132/50	AVF	Free
20/5/23	131	51.8	50.6	1.2	144/73	150/70	AVF	Free
23/5/23	132	51.7	50.9	0.8	130/65	130/60	AVF	Free
25/5/23	133	51.4	50.2	1.2	141/72	140/50	AVF	Free
27/5/23	134	52	50.1	1.9	130/60	146/66	AVF	Free
30/5/23	135	52.1	50.1	2	152/70	148/68	AVF	Free

Haemodialysis

Date	H.D. No.	Weight (Kg)			B. P		Access	Heparin Total
		Pre	Post	Gain	Pre	Post		
8/1/23	136	51	50.2		134/66	122/80	AVF	Free
9/1/23	137	50.6	50.1		141/70	134/68	AVF	Free
6/1/23	138	52.6	50.4	2.5	144/64	130/60	AVF	Free
8/1/23	138	51.2	50.5		135/72	144/80	AVF	Free
10/1/23	139	50.9	50.5		132/70	161/84	AV-F	Free
13/1/23	140	52.3	50.3		160/93	160/90	AV-F	Free
15/1/23	141	50.3	49.6		148/63	141/70	AVF	Free
17/1/23	142	50.6	49.2		146/70	132/60	AV-F	Free
20/1/23	143	50.9	50.0		149/64	150/66	AV-F	Free
22/1/23	144	51.9	51.4		160/99	162/97	AVF	Free
24/1/23	145	52.5	50.9		147/70	146/60	AVF	Free
25/1/23	146	53.1	51.2		144/70	132/60	AV-F	Free
29/1/23	147	51.9	51.2		129/65		AVF	Free
2/2/23	148	51.9	51.0		135/73	168/72	AVF	Free
4/2/23	149	51.9	49.6		154/70		AVF	Free
6/2/23	150	51.4	48.7		131/65	150/60	AVF	Free
8/2/23	151	51.9	48.4		141/69	150/60	AVF	Free
11/2/23	152	51.4	49.5		140/67	126/69	AVF	Free
13/2/23	153	50.3	49.7		150/64		AVF	Free
15/2/23	154	51.3	48.2	1.6	140/68	130/71	AVF	Free
18/2/23	155	51.5	49.1		144/69	126/65	AVF	Free
20/2/23	156	50.1	48.1		135/72	138/60	AVF	Free
22/2/23	157	50.6	48.3		140/64	140/64	AVF	Free
25/2/23	158	50.8	50.1		120/60	140/60	AVF	Free
27/2/23	159	51	50.3		137/67	130/60	AV-F	Free
29/2/23	160	51.5	50.5		140/70	130/60	AVF	Free
1/3/23	161	51.8	50.9		135/69	140/64	AVF	Free
3/3/23	162	51.9	50.8		155/72		AVF	Free

Haemodialysis

Date	H.D. No.	Weight (Kg)			B. P		Access	Heparin Total
		Pre	Post	Gain	Pre	Post		
5/1/23	63	52	49.5		140/70	140/73	AVF	Free
8/1/23	64	53	50.1	3	161/79	151/64	AVF	Free
10/1/23	65	54.9	51.2		167/79	140/70	AVF	Free
12/1/23	66	51.6	51.2		150/66		AV-F	Free
15/1/23	69	53.4	51.3		149/70	161/69	AVF	Free
17/1/23	70	52.1	50.6		140/70	150/70	AV-F	Free
19/1/23	71	52.1	50.6		132/62	146/62	AV-F	Free
22/1/23	72	52.6	50.6		129/66	140/68	AV-F	Free
24/1/23	73	51.6	50.1				AV-F	Free
26/1/23	74	51.7	50.2		116/56	155/70	AV-F	Free
29/1/23	75	52.3	50.5		136/72	128/74	AV-F	Free
31/1/23	76	51.3	50.5		130/60	152/60	AVF	Free
2/2/23	77	51.7	50.6		149/67	136/70	AVF	Free
5/2/23	78	52.2	50.6		125/66	151/68	AV-F	Free
7/2/23	79	52.9	50.7		154/70	154/76	AV-F	Free
9/2/23	80	52.3	51.3	1.6	139/75	140/70	AVF	Free
12/2/23	81	52.9			148/70	162/84	AVF	Free
14/2/23	82	52.1	51.6		147/66	141/60	AVF	Free
16/2/23	83	53.1	51.0	1.5	149/69	154/70	AV-F	Free
19/2/23	84	54.4	50.8	2.6	139/69	120/74	AVF	Free
21/2/23	85	52.5	50.9		130/64	130/60	AV-F	Free
23/2/23	86	52.4	50.9		132/62	130/78	AVF	Free
26/2/23	87	53.3	51.5		130/70	155/70	AVF	Free
28/2/23	88	53.0	51.4		120/65	114/60	AVF	Free
29/2/23	89	51.2	51.0		126/64	121/70	AVF	Free
3/3/23	90	52.7	51.4		129/68	140/68	AV-F	Free
5/3/23	91	52.6	51.7	1.2	131/64	157/70	AVF	Free
7/3/23	92	52.4	52.0		130/74	145/74	AVF	Free

Haemodialysis

Date	H.D. No.	Weight (Kg)			B.P		Access	Heparin Total
		Pre	Post	Gain	Pre	Post		
10/10/12	93	53.4	52.2	1.4	140/68	148/82	A.V.F	5000 IU free
21/10/12	97	53.9	52.9	1.2	140/70		A.V.F	5000 IU free
1/11/12	95	54.1	52.2		147/70	140/70	A.V.F	5000 IU free
10/11/12	96	53.1	52.6		167/77	160/77	A.V.F	5000 IU free
14/10/12	97	54.5	52.4		141/77	141/77	A.V.F	5000 IU free
21/10/12	98	53.7	52.4		140/65	160/77	A.V.F	5000 IU free
29/11/12	99	54.0	52.0		146/84	147/79	A.V.F	free
26/10/12	100	54.6	53.1		138/68	150/70	A.V.F	free
28/10/12	101	53.9	52.1	300	131/69	150/70	A.V.F	free
31/10/12	102	54.1	52.1		150/70	141/76	A.V.F	free
21/11/12	103	53.9	52.2		156/76	154/70	A.V.F	free
31/11/12	104	53.3	52.2		162/77	160/80	A.V.F	free
7/11/12	105	53.4	52.4		158/77	171/77	A.V.F	free
9/11/12	106	53.4	51.5	1.9	140/65	140/60	A.V.F	free
11/11/12	102	52.6	51.4		130/68	142/62	A.V.F	free
14/11/12	100	53.9	51.2		130/71	122/68	A.V.F	free
16/11/12	109	52.6	51.3		130/70	134/71	A.V.F	free
18/11/12	110	52.3	51.3		127/64	141/69	A.V.F	free
21/11/12	117	52.7	51.3		140/6	140/58	A.V.F	free
23/11/12	112	52.5	51.4		156/65	140/66	A.V.F	free
25/11/12	113	52.7	52.4		138/69	141/68	A.V.F	free
28/11/12	118	52			131/71	140/70	A.V.F	free
30/11/12	115	53.7	52.4		129/75	120/73	A.V.F	free
2/12/12	116	53.5	52.0		136/66	141/63	A.V.F	free
8/12/12	117	54.1	52.6		131/69	130/68	A.V.F	free
7/12/12	110	53.7	52.7	1	160/70	140/70	A.V.F	free
9/12/12	115	52.5	51.3	3	153/74	134/70	A.V.F	free
12/12/12	120	53.5	52.3		152/72	134/69	A.V.F	free

Haemodialysis

Date	H.D. No.	Weight (Kg)			B.P		Access	Heparin Total
		Pre	Post	Gain	Pre	Post		
14/12/12	121	52.6	52.4		166/80	144/96	A.V.F	free
16/12/12	122	53.1	52.6		160/80	166/88	A.V.F	free
19/12/12	123	54.3	53.1	1.7	150/70	141/64	A.V.F	free
21/12/12	124	54.1	53.5		154/72	141/66	A.V.F	free
23/12/12	125	54.6	53.4		159/70	146/61	A.V.F	free
26/12/12	126	54.9	52.7	600ml	173/84	157/70	A.V.F	free
28/12/12	127	53	51.7		144/66		A.V.F	free
30/12/12	128	52.7	52	200	140/72	134/68	A.V.F	free
2/1/13	129	53.7	51.2		144/80	153/87	A.V.F	free
9/1/13	130	52.3	51.2		140/64	119/61	A.V.F	free
6/1/13	137	52.1	51.3		151/80	151/80	A.V.F	free
9/1/13	138	52.2	51.3		158/60		A.V.F	free
11/1/13	139	52.4	51.6	1.1	158/60	151/70	A.V.F	free
13/1/13	140	52.2	51.7		158/60	144/66	A.V.F	free
18/1/13	141	53.3	53.0		150/70	144/69	A.V.F	free
20/1/13	142	53.9	51.0		160/51	140/66	A.V.F	free
22/1/13	143	53.6	51.6	1.8	159/70	136/64	A.V.F	free
25/1/13	144	52.7	51.3	1.1	130/70	133/74	A.V.F	free
27/1/13	145	52.3	51.3		136/70	122/68	A.V.F	free
30/1/13	146	52.0	51.3		146/66	130/69	A.V.F	free
1/2/13	147	52.6	50.9		177/79	140/70	A.V.F	free
3/2/13	148	51.6	51.6		134/61	144/70	A.V.F	3000 IU
6/2/13	149	52.7	51.8		150/60	151/59	A.V.F	5000 IU
8/2/13	150	52.5	50.8		147/60	140/70	A.V.F	5000 IU
10/2/13	151	51.0	50.5		148/50	137/50	A.V.F	5000 IU
13/2/13	152	52.3	51.6	1.8	126/70	120/60	A.V.F	5000 IU
15/2/13	153	51.7	50.4		150/57	141/50	A.V.F	free
17/2/13	154	52	50.6		156/68	140/60	A.V.F	low dose

NUTRITION ASSESSMENT FORM

DIAGNOSIS: CKD on HD

FOOD ALLERGIES: No

FOOD PREFERENCES: VEG / NON VEGETARIAN:

DIET INSTRUCTIONS BY TREATING CONSULTANT:

Height: 164 cm

Weight: 54.2 kg

BMI (Encircle whichever applicable): <18.5 - Underweight; 18.5 - 24.9 - Normal; 25 - 29.9 - Overweight; >30 - Obesity

GI Symptoms

Persistent Nausea Yes No Yes
 Persistent Vomiting Yes No Yes
 Intracable diarrhrea Yes No Yes
 Difficulty in chewing Yes No Yes
 Difficult in Swallowing Yes No Yes
 Constipation Yes No Yes

Functional Impairment

Loss of sub-cutaneous fat Yes No Yes
 Muscle wasting Yes No Yes
 Edema Yes No Yes
 Ascites Yes No Yes

Food Intake

Current Feeding Pattern:

Calories	Protein	Carbohydrate	Fats	Minerals
1,920 kcal	76.8g	-	30g	-

Nutrition Assessment Rating:

A) Well - Nourished B) Mild - Moderately Nourished C) Severely Malnourished

Diet Advised:

Date	
18 Aug 2022	High Protein, Renal Normal Diet.

Dietician Name & Sign: [Signature] Date & Time: 18 Aug 2022 3:10 pm

Change Advised in Diet:

Dietician Name & Sign: _____ Date & Time: _____

NUTRITION ASSESSMENT FORM

DIAGNOSIS: CKD on HD

FOOD ALLERGIES: No

FOOD PREFERENCES: VEG / NON VEGETARIAN:

DIET INSTRUCTIONS BY TREATING CONSULTANT:

Height: 164

Weight: 54.2 kg

BMI (Encircle whichever applicable): <18.5 - Underweight; 18.5 - 24.9 - Normal; 25 - 29.9 - Overweight; >30 - Obesity

GI Symptoms

Persistent Nausea Yes No Yes
 Persistent Vomiting Yes No Yes
 Intracable diarrhrea Yes No Yes
 Difficulty in chewing Yes No Yes
 Difficult in Swallowing Yes No Yes
 Constipation Yes No Yes

Functional Impairment

Loss of sub-cutaneous fat Yes No Yes
 Muscle wasting Yes No Yes
 Edema Yes No Yes
 Ascites Yes No Yes

Food Intake

Current Feeding Pattern:

Calories	Protein	Carbohydrate	Fats	Minerals
2000 kcal	75g	-	30g	-

Nutrition Assessment Rating:

A) Well - Nourished B) Mild - Moderately Nourished C) Severely Malnourished

Diet Advised:

Date	
22/9/2022	High Protein Renal diet

Dietician Name & Sign: [Signature] Date & Time: 22/9/2022

Change Advised in Diet:

Dietician Name & Sign: _____ Date & Time: _____

NUTRITION ASSESSMENT FORM

DIAGNOSIS: CRD

FOOD ALLERGIES: NO

FOOD PREFERENCES: VEG / NON VEGETARIAN

DIET INSTRUCTIONS BY TREATING CONSULTANT:

Height: 1.67

Weight: 55kg

BMI (Encircle whichever applicable): <18.5 - underweight ; 18.5 - 24.9 - Normal; 25 - 29.9 - Overweight; > 30 - Obesity

GI Symptoms

Persistent Nausea
Persistent Vomiting
Intractable diarrhoea

Yes No
Yes No
Yes No

Difficulty in chewing
Difficult in Swallowing
Constipation

Yes No
Yes No
Yes No

Functional Impairment

Loss of sub-cutaneous fat
Muscle wasting

Yes No
Yes No

Edema
Ascites

Yes No
Yes No

Food Intake

Current Feeding Pattern:

Calories	Protein	Carbohydrate	Fats	Minerals
<u>2000 kcal</u>	<u>25gm</u>		<u>30gm</u>	

Nutrition Assessment Rating:

A) Well - Nourished B) Mild - Moderately Nourished C) Severely Malnourished

Diet Advised:

Date	
<u>5/10/22</u>	<u>high protein renal diet</u>

Dietician Name & Sign: Salehi Date & Time: 5/10/22

Change Advised in Diet:

Dietician Name & Sign: _____ Date & Time: _____

NUTRITION ASSESSMENT FORM

DIAGNOSIS: CRD & CKD

FOOD ALLERGIES:

FOOD PREFERENCES: VEG / NON VEGETARIAN

DIET INSTRUCTIONS BY TREATING CONSULTANT:

Height: 1.60 cm

Weight: 55.1 kg

BMI (Encircle whichever applicable): <18.5 - underweight ; 18.5 - 24.9 - Normal; 25 - 29.9 - Overweight; > 30 - Obesity

GI Symptoms

Persistent Nausea
Persistent Vomiting
Intractable diarrhoea

Yes No
Yes No
Yes No

Difficulty in chewing
Difficult in Swallowing
Constipation

Yes No
Yes No
Yes No

Functional Impairment

Loss of sub-cutaneous fat
Muscle wasting

Yes No
Yes No

Edema
Ascites

Yes No
Yes No

Food Intake

Current Feeding Pattern:

Calories	Protein	Carbohydrate	Fats	Minerals
<u>2000 kcal</u>	<u>25gm</u>		<u>30 gm</u>	

Nutrition Assessment Rating:

A) Well - Nourished B) Mild - Moderately Nourished C) Severely Malnourished

Diet Advised:

Date	
<u>5/11/22</u>	<u>high Protein Renal Diet</u>

Dietician Name & Sign: Salehi Date & Time: 5/11/22 1:00pm

Change Advised in Diet:

18/3/23 High Protein, low calcium, fluid restricted renal diet.

6/4/23 Continue the same Diet.

Dietician Name & Sign: Fanti Date & Time: 18/3/23 2:15 pm

Follow - Up Visits

<u>717122</u>	PRAZO PRESS XL 5 HS . STAMZO 5 BD . REVALAMER 800 TDS . ELDO FE FORTE OD ACTIVE D3 qct day . PTH 20 OD . SHECCAL OD . CARCA 3.125 BD FAN - 40 OD ZYROP 4K SIC 21WK .

Follow - Up Visits

Follow - Up Visits

Injection Reeva B (HepB & Vaccine)

20 + 20 in each deltoid ($\frac{1}{2}$)

- (i) 0 month 24/5/23 → on 24/5/23
- (ii) 1 month 24/6/23 → on 25/6/23
- (iii) 2 months 24/7/23 → 26/07/23
- (iv) 6 months (24) 11/23 → 24/11/23

2. x
Viral Marker
→ on 13/02/2024

Anti HCV 0.816 S/Cr n/R

Hbs Ag 0.307 S/Cr n/R

HIV Antibody 0.275 S/Cr n/R

3. Hemoglobin (Information)

9.2 on 20/11/2023
12.1/2024