

HAEMODIALYSIS RECORD



Name of the Patient : Devasia K J Hospital No : 322762 Date : 13/01/25
 Consultant Doctor : Dr. Alish John Dialysis Unit : Age : 75Y Gender : M

Dialysis Prescription				HD/SLED/CRRT/PP	
lyzer	<u>FG</u>	Dialysate	Bicarb ☐ Flow <u>500ml/min</u>	Dialysate Na+	<u>140mmol/L</u>
ation	<u>4hrs</u>	Heparin	☒ Yes, Dose : <u>3000IU bolus + 1000 IU/h</u>	☐ No / Indication :	
ision	<u>4hr.</u>	Protamine	☐ Yes ☒ No	Fluid loss :	<u>3.6L</u>
Uf	<u>nil</u>	Access :	☐ FC ☐ SC ☐ IJC ☐ AVF ☒ Perm cath	Dry Weight :	<u>55</u>
				Side	<u>R/L</u>

INVESTIGATIONS	
D	<u>Nil</u>
D	<u>Nil</u>

Medications		Reason for administration	
D	<u>Nil</u>		
HD	<u>Nil</u>		
	<u>inj. EPOH 4000 IUS</u>	<u>Anemia management</u>	
PRBC No : FFP No : Other :		Reason for transfusion :	

Recommendation (If any) :
 Name & Signature of Doctor

Therapist's Record									
Group :	<u>O+</u>	HbsAg	<u>NR</u>	HIV	<u>NR</u>	HCV	<u>NR</u>	Total no of HD	<u>68</u>
done by	No. of Reuse HFK	Tubing	Machine No	Temp	FBV	Checked by	HB before transfusion	Total no of blood Trans-fusions so far	
<u>1/14586</u>	<u>1st</u>	<u>1st</u>	<u>F31</u>	<u>37°C</u>	<u>76ml</u>	<u>Abirav</u>	<u>-</u>	Date of last transfusion	<u>-</u>
HD condition	Checked by	Post HD Gen. Condition		Checked by	Patient entry Time				
<u>clean</u>	<u>Adarsh</u>	<u>Satisfactory</u>		<u>Adarsh</u>	<u>3.30pm</u>				
lumen	<u>Adarsh</u>			<u>Adarsh</u>	Starting time		<u>3.40pm</u>		
leakage	<u>14586</u>			<u>14586</u>	Closing time		<u>7.40pm</u>		
<u>58.6kg</u>	<u>Adarsh</u>	Weight : <u>59.5kg</u>		<u>Adarsh</u>	Started by		<u>Adarsh</u>		
<u>26kg</u>	<u>Adarsh</u>	Wt. loss : <u>3.5kg</u>		<u>Adarsh</u>	Closed by		<u>Adarsh</u>		

Name & Signature of assigned Staff

Adarsh/14586 21, Nov. 21

MODIFIED EARLY WARNING SIGNS - MEWS

MONITORING DURING DIALYSIS																				
Date	13/1/25	Time →	MODIFIED EARLY WARNING SIGNS - MEWS																	
			31+	23-30	19-22	9-18	<8	93+	90-92	85-89	<85	39°+	38.3°-38.9°	37.7°	36.6°-37.2°	36.1°				
Respiratory Rate			3																	
			2																	
			1																	
			0	17	16	17	16	17	16	17	16	17	16	17	16					
			3																	
Oxygen Saturation			0	97	96	97	98	99	99	98	97	96	97	97	97					
			1																	
			2																	
			3																	
Temperature °C			3																	
			2																	
			1																	
			0	31	31	37	37	37	37	37	37	31	37	37	37	37				
			1																	
			Time Heparin UF 264 Venous Blood Time Heparin UF 364 Venous Blood																	
			P0 50		3000 900		001 100		300		710		700 900		3150		100		300	
			4.10		1000 900		450 100		300		740		— 900		3600		100		300	
			4.40		1000 900		900 100		300											
			5.10		1000 900		1350 100		300											
			5.40		1000 900		1800 100		300											
			6.10		1000 900		2250 100		300											
			6.40		1000 900		2700 100		300											

MONITORING DURING DIALYSIS

Time	Heparin	UF	Rate	Vol	Pressure	Blood Flow	Time	Heparin	UF	Rate	Vol	Pressure	Blood Flow
3:40	200	900	50	100	100	300	7:10	700	900	3150	100	300	
4:10	1000	900	450	100	100	300	7:40	-	900	3600	100	300	
4:40	1000	900	900	100	100	300							
5:10	1000	900	1350	100	100	300							
5:40	1000	900	1800	100	100	300							
6:10	1000	900	2250	100	100	300							
6:40	1000	900	2700	100	100	300							

Nurses Note

3.30pm :- Received the patient for regular HD.
 Pre HD vitals are checked and recorded.
 (RT) perm cath dressing done under strict aseptic technique. Site is clean. Both lumen have adequate flow. 4 hours HD started at 3.40pm, UF:- 3.6L, Regular heparin 1000-300ml/hr.
 7.40pm :- 4 hours HD completed. Post HD vitals are checked and recorded.
 11.7. EPOfit 4000u s/c given post HD.
 Health education given to the patient about catheter care. Patient went home in a good condition.

Signature
 11/08/25