SELF ASSESSMENT CHECKLIST FOR PRADHAN MANTRI NATIONAL DIALYSIS PROGRAM (FACILITY WISE)

Mobile number:

Name of State:

Name of District:

Name of Facility in-charge of Dialysis unit:

N	lame & Type of Facility	Email Id:				
(3	SC/PHC/CHC/DH):					
SR. NO	QUESTIONS		RE	SPONSE	REMARK	_
	PRE-REQUISITES	FOR CE	NTER	READINESS		
1	Line Voltage 230V AC, +- 10%		Yes	No		
2	15 Amps socket for each machine		Yes	No		
3	Min 120 Sq Ft space available per HD machine bed		Yes	No		
4	RO plant Installed (Double pass system)		Yes	No		
5	RO water point for HD machine connection available		Yes	No		
6	Water inflow pressure 1.5 Bar to 6 Bar (21 psi to 87 psi)		Yes	No		
7	Water inflow temperature 5 degrees Celsius to 30 degrees Celsius		Yes	No		
8	Water inflow rate 1.3 Lts/min		Yes	No		
9	Water drains 0 to 100 cm above the ground		Yes	No		
10	3 KVA UPS per dialysis machine with 20 mins backup or 3 KVA Stabilizer per dialysis machine (if generator supply is used)		Yes	No 		
	SERV	ICE DEL	_IVER`	Y		
11	Mode of dialysis service provided in the facility?	Inhouse	PPP	Hybrid (Inhouse+PPI	PP)	
12	Name of Service provider for dialysis service (In case of PPP)	Specify Na	ame:			
13	Contract valid till (In case of PPP)	Specify				_

14	Are the services available 24/7?	Yes No	
15	No. of Dialysis beds		
16	Machine Utilization Rate		
17	Cost per session	Specify cost:	
18	Are diagnostics and drugs free of cost for all Patients?	Yes No	
	INFR	ASTRUCTURE	
19	Building	Permanent Temporary Make Standalone shift	
20	Approach roads	Yes No	
21	District hospital within 3 km of the setup? (Answer only when the setup is not in a district hospital)	Yes No	
22	Proper signages	Yes No	
23	Area for waiting/reception	Yes No	
24	Area for dialyzer reprocessing unit	Yes No	
25	Area for storage of part A and B concentrate	Yes No	
26	Availability MO consultation room	Yes No	
27	Availability of a Resuscitation facility with life support?	Yes No	
28	Has the provider taken insurance to protect the center from unprecedented causes? (fire safety, electrical safety)	Yes No	
29	The proximity of dialysis unit to ICU/Emergency services?	Yes No	
30	Separate entry/exit route for infection prevention and control	Yes No	
31	Nursing station	Yes No	
32	Alarm monitoring system (Patient & Machine)	Yes No	
33	Availability of power backup	Yes No	
34	Adequate lighting of the procedure room	Yes No	
35	Adequate ventilation (AC)	Yes No	

36	Cleanliness maintained in storage areas	Yes	No	
37	Nurse/DT per machine (Ratio)	Nurse	e/DT : Machine	
38	Separate area for BMW segregation and disposal	Yes	No	
39	Availability of : i) Trained medical officers in the center	Yes	No	Specify number:
40	ii) Trained staff nurses in the center?	Yes	No	Specify number:
41	iii) Qualified technicians working in the center?	Yes	No	Specify number:
42	Availability of nephrologists in the center.	Yes	No	Specify the last visit:
43	Availability of 1 sweeper per unit per shift?	Yes	No	
	TRAINING AN	D CAPACITY E	BUILDING	
44	No. of healthcare workers trained in dialysis techniques	Specify number:		
45	Last on-job training done	Specify Date:		
46	Awareness of SOP on blood spillage disposal	Yes	No	
47	Training on Emergency CPR/drill	Yes	No	
	EQUIPME	NT/ CONSUMA	BLES	
48	Availability of Dialysis machine	Yes	No	Specify quantity:
49	Dialysis machines are as per the specifications	Yes	No	
50	Dialysis machines provided by the government?	Yes	No	
51	Separate dialysis machine of positive patient	Yes	No	
52	Availability of medical equipment catering to emergency and lifesaving drugs	Yes	No	
53	Comprehensive warranty of HD machines?	Yes	No	
54	Is there a contingency plan or procedure in case of equipment failure?	Yes	No	Specify:
55	Each dialyzer is correctly labeled to be reused by the same patient?	Yes	No	
56	Bacteriological colony count of dialysate less than 100 as per AAMI standards 2020/ISO 23500/BIS 17646	Yes	No	
57	Proper disposal system for remaining concentrates after treatment?	Yes	No	

58	Details of Hemodialysis machine		\neg
	breakdown		
	ΡΔ	TIENT CARE	
59	The complete consent form is taken from	Yes	
	the patient before starting dialysis		
60	Availability of Diagnostic service of CBC	Yes	
	count, Hb, LFT and KFT as per FDSI		
61	Availability of Dialysis chart for every	Yes No	
	patient		
62	Availability of Physician's order	Yes	
63	Availability of Patient monitoring sheet	Yes No	
64	Standing order for medication	Yes No	
65	Availability of Diagnostic services	Yes No	
	Transition, or Energy to the Co. Hoose		
66	Availability of Complication list	Yes No	
	, ,		
67	Availability of Transfer/reference slip	Yes No	
0.	Transfer tra		
68	Are Patient and staff vaccinated for	Yes No	
	Hepatitis B? - (0,1,2,6 months)		
69	Are Patients and staff vaccinated for	Yes No	
	influenza annually?		
70	Do Patients and staff take the	Yes No	
	pneumococcal vaccine every 5 years?		
		N N	
71	Availability of list of patients on waiting?	Yes No	
70	Assistant Street Development of the land	Yee Ne	
72	Availability of Regular testing of viral	Yes No	
70	markers(HIV, HBV, HCV) (3 monthly)	Van Na	
73	PTH and vitamin D tests done every 6 months	Yes No	
74	Availability of Inj. EPO been through FDI	Yes No	
/4	free of cost	res No	
		TER TREATMENT	
7.	<u> </u>		
75	Availability of Dual water system	Yes No	
70	Availability of laint France of the Control of the	V	
76	Availability of Joint Free connector pipes	Yes No	
77	Availability of tast was set for	Voc. No.	Descride
77	Availability of test reports for	Yes No	Provide
	Microbiological testing of the treated water		document:
1	I WALCI		i i

78	Availability of Written logs of the operation		Yes	No	_	Provide
70	of the water treatment system		<u> </u>	NI-		document:
79	Auditory and visual alarms for the monitoring of water treatment system?		Yes	No		
80	Availability of Water test reports	Coliform	Fund	gal count	Chemical	
	rivaliability of trator toot reports	count		garooani	Onomica.	
					test	
81	Routine disinfection of the water	Y	'es	No		Log book:
	treatment system/ RO plant and dialysis					
	machines are performed.					
	INCIDENT AND	ACCIDEN				
82	Occurrence of Complications related to		Yes	No		If yes, provide
	dialysis procedure		\Box			document:
83	Occurrence of Complications related to		Yes	No		If yes, provide document:
84	vascular access Staff/patient's hepatitis status		Yes	No		Provide
04	Stan/patient s nepatitis status			140		document:
85	Needle stick injury record		Yes	No		Provide
	, ,	,				document:
	RECO	RDS/IT/PO	DRT	AL		
86	Availability of Laptop/Desktop		Yes	No		
87	Availability of Dedicated Broadband		Yes	No		
88	Use of PMNDP portal		Yes	No		
	Coc of Fivilles portain					
89	Real-time entry on the PMNDP portal		Yes	No		
90	Total ABHA ID's created	Specify num	nber:			
91	Daily dialysis patient load	Specify nun	nher:			
	Daily dialysis patient load	Opcony man	1001.			
92	No. of patients in the waiting list	Specify num	ahor:			
92	No. or patients in the waiting list		ibei.			
93	Follow-up mechanism		Yes	No		Specify:
	Tollow up moonariism					Ороону.
94	Availability of Biometric/Webcam		Yes	No		
95	Daily patient register including outside as		Yes	No		
00	well as referred patients?		<u> </u>	N 1 -		
96	Logbook for record of any breakdown of machine/facility?		Yes	No	_	
97	6 monthly reports submitted to the		Yes	No		
	authority?]	
QUALITY ASSURANCE AND SERVICES						
99	Incidence of cross-infection (< 1-2%)		Yes	No		If yes, provide
	, ,					document:

100	Procedure- dialysis adequacy (decrease in urea level & creatinine up to 65%)	Yes No	
101	Monitoring of dialysis patient post dialysisKt/V adequacy of delivered dialysis dose	Kt/V URR	
102	Patient survival rate		
103	The dropout rate of patients		
104	Availability of Standard operating procedures for dialysis services	Yes No	
105	Availability of Protocol for infection control	Yes No	
	DATIE	ENT FEEDBACK	
	I A I IL	INT I LEDBAOK	
106	No. of patients interviewed	Specify number:	
106 107			
	No. of patients interviewed Has any patient ever been denied	Specify number:	
107	No. of patients interviewed Has any patient ever been denied services? Has there ever been a delay of more than	Specify number: Yes No	