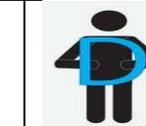
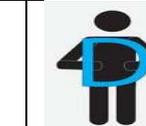
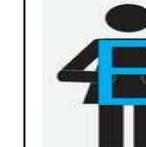
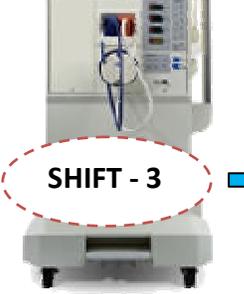
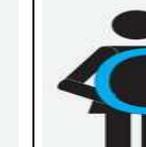


Each Dialysis Patient gets:

- 1 Treatment takes 4 Hours
- Avg. 3 Treatments in 1 week
- Avg. 12 Treatments in 1 Month
- Avg. 144 Treatments in 1 Year

1 MACHINE	MON	TUE	WED	THUS	FRI	SAT
SHIFT - 1 						
SHIFT - 2 						
SHIFT - 3 						

RESULT- 1 DIALYSIS MACHINE CAN TREAT MAXIMUM **4 PATIENTS** WHEN IT IS RUNNING ON 2 SHIFTS / DAY

RESULT- 2 DIALYSIS MACHINE CAN TREAT MAXIMUM **6 PATIENTS** WHEN IT IS RUNNING ON 3 SHIFTS / DAY

MAXIMUM NOS OF PATIENTS CAN BE TREATED				
NOS OF DIALYSIS MACHINES	1 MACHINE	3 MACHINES	5 MACHINES	10 MACHINES
MAX NOS OF PATIENTS	6 Patients	18 Patients	30 Patients	60 Patients

TOTAL INVESTMENT FOR ONE DIALYSIS CENTER

TOTAL INVESTMENT IN SETTING UP A DIALYSIS CENTER WITH BRAND NEW DIALYSIS MACHINES									
No	Product Name	Unit	1 MC Setup	Qty	3 MC Setup	Qty	5 MC Setup	Qty	10 MC Setup
1	SWS 4000A Dialysis Machine	1	600000	3	1800000	5	3000000	10	6000000
2	Stabilizer (3 KVA)	1	10000	3	30000	5	50000	10	100000
3	Dialysis Bed	1	35000	3	105000	5	175000	10	350000
4	RO Plant (In LPH)	100	175000	250	240000	500	275000	1000	475000
5	Bicarb Mixer	1	65000	1	65000	1	65000	1	65000
6	Dialyzer Reprocessor	0	0	1	295000	1	295000	2	590000
Total Dialysis Equipment Cost		1	885000	3	2535000	5	3860000	10	7580000

OTHER EQUIPMENTS WHICH ARE MANDATORY FOR DIALYSIS SETUP									
No	Product Name	Unit	1 MC Setup	Qty	3 MC Setup	Qty	5 MC Setup	Qty	10 MC Setup
1	Oxygen Concentrator	1	45000	1	45000	2	90000	2	90000
2	Wheel Chairs	1	5000	1	5000	2	10000	2	10000
3	Nebulizer	1	900	1	900	1	900	1	900
4	BP Monitor	1	1500	1	1500	1	1500	1	1500
5	Gluco Meter	1	950	1	950	1	950	1	950
6	Pulse Oximeter	1	750	1	750	1	750	1	750
7	E.C.G Machine	1	41700	1	41700	1	41700	1	41700
8	Stretoscope	1	1500	1	1500	1	1500	1	1500
9	Infrared Thermometer	1	950	1	950	1	950	1	950
10	Food Tray	1	3500	1	3500	2	7000	2	7000
11	Crash Cart	1	24250	1	24250	1	24250	2	48500
12	Medical Trolley	1	5500	1	5500	1	5500	2	11000
13	Stretcher On Trolley	1	5750	1	5750	1	5750	2	11500
14	TDS Meter	1	750	1	750	1	750	1	750
15	Air Conditioner	1	28000	2	56000	2	56000	3	84000
16	Computer	1	34000	1	34000	1	34000	1	34000
17	Television set	1	30000	2	60000	2	60000	3	90000
18	Wifi	1	5000	1	5000	1	5000	1	5000
19	Scrub Sink	1	25000	1	25000	1	25000	1	25000
20	Other Office Furniture	1	50000	2	100000	3	150000	3	150000
21	Steel Almirah	1	15000	1	15000	1	15000	2	30000
Total Dialysis Equipment Cost		1	325000	3	433000	5	536500	10	645000

TOTAL CAPITAL INVESTMENT FOR DIALYSIS SETUP									
1	Complete Dialysis Setup	1	1210000	3	2968000	5	4396500	10	8225000

TOTAL EXPENDITURE FOR ONE DIALYSIS TREATMENT

(A) PER TREATMENT COST TO DIALYSIS CENTER					
No	CONSUMABLES OFFERED BY DIALYSIS CENTER	UNIT	RATE/UNIT	MULTIPLE USE	TREATMENT COST
1	Dialyzer	Pcs	450	6	75.00
2	Bloodline Tubing	Pcs	125	5	25.00
3	AV Fistula Needle Pair	Pcs	26	1	26.00
4	Concentrated Acidic (Part A)	Bag	140	2	70.00
5	Bicarbonate Powder (Part B)	Bag	40	1	40.00
6	Transducer Protector	Pcs	6	1	6.00
7	Infusion Set	Pcs	8	1	8.00
8	Normal Saline (1000 ML)	Btl	35	1	35.00
9	Heparin Sodium Inj (25000 IU)	Vials	200	2	100.00
10	Syringe (20 ml)	Pcs	8	1	8.00
11	On and Off Kit	Kit	30	1	30.00
12	Disinfectant for cleaning	Can	1500	125	12.00
13	Hospital Disposables	Kit	2000	100	15.00
	(Cotton, Tape, Sprite, Betadin, Cloth, etc.)				
TOTAL CONSUMABLE COST TO DIALYSIS CENTER (A)					450.00

(B) ADDITIONAL EXPENSE TO DIALYSIS CENTER					
No	DISCEPTION OF OTHER EXPENSES	UNIT	TOTAL	TREATMENT /MONTH	TREATMENT COST
1	Nephrologist Fee (Fixed)	1	30000	250	120.00
2	Staff Salary for Dialysis Technician	2	30000	250	120.00
3	Staff Salary for Admin/Nurse/ Helper	2	20000	250	80.00
4	Electricity Bill (Approx)	1	7500	250	30.00
5	Rental Perperty (Approx)	1	35000	250	140.00
6	Interest (20 Lakh X 9% PA)	1	15000	250	60.00
TOTAL EXPENSE TO DIALYSIS CENTER (B)					550.00

TOTAL EXPENDITURE FOR ONE DIALYSIS TREATMENT		
No	<u>Discreption of Expenses</u>	TREATMENT COST
A	PER TREATMENT COST TO DIALYSIS CENTER	450.00
B	ADDITIONAL EXPENSE TO DIALYSIS CENTER	550.00
(A+B) TOTAL EXPENDITURE TO DIALYSIS CENTER		1000.00

Summary - Per Treatment cost to the management will be Rs 1000/-

RUNNING COST OF DIALYSIS CENTRE BY DOING 3 SHIFTS A DAY

TOTAL CAPITAL INVESTMENT FOR DIALYSIS SETUP (BRAND NEW)

No	Product Name	1 Machine	3 Machines	5 Machines	10 Machines
1	Dialysis Machines Setup	885000	2535000	3860000	7580000
2	Other Equipment Setup	325000	433000	536500	645000
Total Investment		1210000	2968000	4396500	8225000

TOTAL COST PER TREATMENT

1	Dialysis Consumable cost per treatment	450.00
2	Additional Expenses incurred per treatment	550.00
3	Dialysis Management Fees	100.00
Total Expenditure during every treatment (IN INR)		1100.00

RUNNING COST OF DIALYSIS CENTRE BY DOING 3 SHIFTS A DAY

	Treats/	Patient Cost		1 Machine		3 Machines		5 Machines		10 Machines	
		No	Amount	No	Amount	No	Amount	No	Amount	No	Amount
1	1 Day	1	1100	6	6600	18	19800	30	33000	60	66000
2	1 Week	3	3300	18	19800	54	59400	90	99000	180	198000
3	1 Month	12	13200	72	79200	216	237600	360	396000	720	792000
4	1 Year	144	158400	864	950400	2592	2851200	4320	4752000	8640	9504000
5	2 Years	288	316800	1728	1900800	5184	5702400	8640	9504000	17280	19008000
6	3 Years	432	475200	2592	2851200	7776	8553600	12960	14256000	25920	28512000
7	4 Years	1152	3801600	20736	68428800	62208	205286400	103680	342144000	207360	684288000
8	5 Years	720	792000	4320	4752000	12960	14256000	21600	23760000	43200	47520000
9	6 Years	864	950400	5184	5702400	15552	17107200	25920	28512000	51840	57024000
10	7 Years	1008	1108800	6048	6652800	18144	19958400	30240	33264000	60480	66528000
11	8 Years	1152	1267200	6912	7603200	20736	22809600	34560	38016000	69120	76032000
12	9 Years	1296	1425600	7776	8553600	23328	25660800	38880	42768000	77760	85536000
13	10Years	1440	1584000	8640	9504000	25920	28512000	43200	47520000	86400	95040000

RUNNING COST OF DIALYSIS CENTRE BY DOING 2 SHIFTS A DAY

	Treats/	Patient Cost		1 Machine		3 Machines		5 Machines		10 Machines	
		No	Amount	No	Amount	No	Amount	No	Amount	No	Amount
1	1 Day	1	1100	4	4400	12	13200	20	22000	40	44000
2	1 Week	3	3300	12	13200	36	39600	60	66000	120	132000
3	1 Month	12	13200	48	52800	144	158400	240	264000	480	528000
4	1 Year	144	158400	576	633600	1728	1900800	2880	3168000	5760	6336000
5	2 Years	288	316800	1152	1267200	3456	3801600	5760	6336000	11520	12672000
6	3 Years	432	475200	1728	1900800	5184	5702400	8640	9504000	17280	19008000
7	4 Years	1152	3801600	13824	45619200	41472	136857600	69120	228096000	138240	456192000
8	5 Years	720	792000	2880	3168000	8640	9504000	14400	15840000	28800	31680000
9	6 Years	864	950400	3456	3801600	10368	11404800	17280	19008000	34560	38016000
10	7 Years	1008	1108800	4032	4435200	12096	13305600	20160	22176000	40320	44352000
11	8 Years	1152	1267200	4608	5068800	13824	15206400	23040	25344000	46080	50688000
12	9 Years	1296	1425600	5184	5702400	15552	17107200	25920	28512000	51840	57024000
13	10Years	1440	1584000	5760	6336000	17280	19008000	28800	31680000	57600	63360000

RETURN ON INVESTMENT FROM ONE DIALYSIS CENTER (3 Shift)

TOTAL CAPITAL INVESTMENT FOR DIALYSIS SETUP (BRAND NEW)

No	Product Name	1 Machine	3 Machines	5 Machines	10 Machines
1	Dialysis Machines and Equipment	885000	2535000	3860000	7580000
2	Other Necessary Equipment	325000	433000	536500	645000
Total Investment		1210000	2968000	4396500	8225000

TOTAL COST PER TREATMENT

1	Dialysis Consumable cost per treatment	450.00
2	Additional Expenses incurred per treatment	550.00
Total Expenditure during every treatment (IN INR)		1000.00

ASSUMPTION OF 3 DIALYSIS TREATMENTS PER DAY PER MACHINE

No	Capacity Limitations	Unit	Unit	1 Machine	3 Machines	5 Machines	10 Machines
	Time/Treatment	4	Hours				
1	Hours/day	12	Hours	3 Treats	9 Treats	15 Treats	30 Treats
2	Days/week	6	Days	18 Treats	54 Treats	90 Treats	180 Treats
3	Days/Month	24	Days	72 Treats	216 Treats	360 Treats	720 Treats
4	Days/Quarter	72	Days	216 Treats	648 Treats	1080 Treats	2160 Treats
5	Days/Half yearly	144	Days	432 Treats	1296 Treats	2160 Treats	4320 Treats
6	Days Per Year	288	Days	864 Treats	2592 Treats	4320 Treats	8640 Treats
7	Days in 2 Years	576	Days	1728 Treats	5184 Treats	8640 Treats	17280 Treats
8	Days in 3 Years	864	Days	2592 Treats	7776 Treats	12960 Treats	25920 Treats
9	Days in 4 Years	1152	Days	3456 Treats	10368 Treats	17280 Treats	34560 Treats
10	Days in 5 Years	1440	Days	4320 Treats	12960 Treats	21600 Treats	43200 Treats
11	Days in 6 Years	1728	Days	5184 Treats	15552 Treats	25920 Treats	51840 Treats
12	Days in 7 Years	2016	Days	6048 Treats	18144 Treats	30240 Treats	60480 Treats
13	Days in 8 Years	2304	Days	6912 Treats	20736 Treats	34560 Treats	69120 Treats
14	Days in 9 Years	2592	Days	7776 Treats	23328 Treats	38880 Treats	77760 Treats
15	Days in 10 Years	2880	Days	8640 Treats	25920 Treats	43200 Treats	86400 Treats

PER/TREATMENT CALCULATION

1	Per Treatment Charges	1250.00
2	Per Treatment Expenses	1000.00
3	Per Treatment Profit	250.00

RETURN ON INVESTMENT (ROI) BY DOING 3 SHIFTS A DAY

NUMBERS OF MACHINES INSTALLED	1 Machine	3 Machines	5 Machines	10 Machines
Total Investment	1210000	2968000	4396500	8225000
ROI WILL BE AFTER (TREATMENTS)	4840	11872	17586	32900
ROI ACHIVED AFTER (IN YEARS)	5.60	4.58	4.07	3.81
PROFIT AFTER 2 YEARS	-778000	-1672000	-2236500	-3905000
PROFIT AFTER 3 YEARS	-562000	-1024000	-1156500	-1745000
PROFIT AFTER 4 YEARS	-346000	-376000	-76500	415000
PROFIT AFTER 5 YEARS	-130000	272000	1003500	2575000
PROFIT AFTER 6 YEARS	86000	920000	2083500	4735000
PROFIT AFTER 7 YEARS	302000	1568000	3163500	6895000
PROFIT AFTER 8 YEARS	518000	2216000	4243500	9055000
PROFIT AFTER 9 YEARS	734000	2864000	5323500	11215000
PROFIT AFTER 10 YEARS	950000	3512000	6403500	13375000

RETURN ON INVESTMENT FROM ONE DIALYSIS CENTER (2 Shift)

TOTAL CAPITAL INVESTMENT FOR DIALYSIS SETUP (BRAND NEW)

No	Product Name	1 Machine	3 Machines	5 Machines	10 Machines
1	Dialysis Machines and Equipment	885000	2535000	3860000	7580000
2	Other Necessary Equipment	325000	433000	536500	645000
	Total Investment	1210000	2968000	4396500	8225000

TOTAL COST PER TREATMENT

1	Dialysis Consumable cost per treatment	450.00
2	Additional Expenses incurred per treatment	550.00
	Total Expenditure during every treatment (IN INR)	1000.00

ASSUMPTION OF 2 DIALYSIS TREATMENTS PER DAY PER MACHINE

No	Capacity Limitations	Unit	Unit	1 Machine	3 Machines	5 Machines	10 Machines
	Time/Treatment	4	Hours				
1	Hours/day	12	Hours	3 Treats	9 Treats	15 Treats	30 Treats
2	Days/week	6	Days	12 Treats	36 Treats	60 Treats	120 Treats
3	Days/Month	24	Days	48 Treats	144 Treats	240 Treats	480 Treats
4	Days/Quarter	72	Days	144 Treats	432 Treats	720 Treats	1440 Treats
5	Days/Half yearly	144	Days	288 Treats	864 Treats	1440 Treats	2880 Treats
6	Days Per Year	288	Days	576 Treats	1728 Treats	2880 Treats	5760 Treats
7	Days in 2 Years	576	Days	1152 Treats	3456 Treats	5760 Treats	11520 Treats
8	Days in 3 Years	864	Days	1728 Treats	5184 Treats	8640 Treats	17280 Treats
9	Days in 4 Years	1152	Days	2304 Treats	6912 Treats	11520 Treats	23040 Treats
10	Days in 5 Years	1440	Days	2880 Treats	8640 Treats	14400 Treats	28800 Treats
11	Days in 6 Years	1728	Days	3456 Treats	10368 Treats	17280 Treats	34560 Treats
12	Days in 7 Years	2016	Days	4032 Treats	12096 Treats	20160 Treats	40320 Treats
13	Days in 8 Years	2304	Days	4608 Treats	13824 Treats	23040 Treats	46080 Treats
14	Days in 9 Years	2592	Days	5184 Treats	15552 Treats	25920 Treats	51840 Treats
15	Days in 10 Years	2880	Days	5760 Treats	17280 Treats	28800 Treats	57600 Treats

PER/TREATMENT CALCULATION

1	Per Treatment Charges	1250.00
2	Per Treatment Expenses	1000.00
3	Per Treatment Profit	250.00

RETURN ON INVESTMENT (ROI) BY DOING 2 SHIFTS A DAY

NUMBERS OF MACHINES INSTALLED	1 Machine	3 Machines	5 Machines	10 Machines
Total Investment	1210000	2968000	4396500	8225000
ROI WILL BE AFTER (TREATMENTS)	4840	11872	17586	32900
ROI ACHIVED AFTER (IN YEARS)	8.40	6.87	6.11	5.71
PROFIT AFTER 2 YEARS	-922000	-2104000	-2956500	-5345000
PROFIT AFTER 3 YEARS	-778000	-1672000	-2236500	-3905000
PROFIT AFTER 4 YEARS	-634000	-1240000	-1516500	-2465000
PROFIT AFTER 5 YEARS	-490000	-808000	-796500	-1025000
PROFIT AFTER 6 YEARS	-346000	-376000	-76500	415000
PROFIT AFTER 7 YEARS	-202000	56000	643500	1855000
PROFIT AFTER 8 YEARS	-58000	488000	1363500	3295000
PROFIT AFTER 9 YEARS	86000	920000	2083500	4735000
PROFIT AFTER 10 YEARS	230000	1352000	2803500	6175000

BUSINESS EXPANSION FORECAST FOR NEXT 10 YEARS

Domestic Expansion (In INR)									
No	Year	No. Center	Total Centers	Y-O-Y Growth	Avg. 5 Units	Avg. 2 Ses sion/day	Avg.25 day /month	Avg.300 days/year	Avg. Rs 250/- Profit
1	2021-22	25	25	100%	125	250	6250	75000	18750000
2	2022-23	50	75	200%	375	750	18750	225000	56250000
3	2023-24	80	155	160%	775	1550	38750	465000	116250000
4	2024-25	100	255	125%	1275	2550	63750	765000	191250000
5	2025-26	125	380	125%	1900	3800	95000	1140000	285000000
6	2026-27	150	530	120%	2650	5300	132500	1590000	397500000
7	2027-28	200	730	133%	3650	7300	182500	2190000	547500000
8	2028-29	250	980	125%	4900	9800	245000	2940000	735000000
9	2029-30	300	1280	120%	6400	12800	320000	3840000	960000000
10	2030-31	400	1680	133%	8400	16800	420000	5040000	1260000000
Total			1680		30450	60900	1522500	18270000	4567500000

International Expansion (In US\$)									
No	Year	No. of Center	Total Centers	Y-O-Y Growth	Avg. 5 Units	Avg. 2 Ses sion/day	Avg.25 day /month	Avg.300 days/year	Avg. US\$ 30 Profit
1	2021-22	10	10	100%	50	100	2500	30000	900000
2	2022-23	20	30	200%	150	300	7500	90000	2700000
3	2023-24	40	70	200%	350	700	17500	210000	6300000
4	2024-25	80	150	200%	750	1500	37500	450000	13500000
5	2025-26	100	250	125%	1250	2500	62500	750000	22500000
6	2026-27	120	370	120%	1850	3700	92500	1110000	33300000
7	2027-28	160	530	133%	2650	5300	132500	1590000	47700000
8	2028-29	200	730	125%	3650	7300	182500	2190000	65700000
9	2029-30	220	950	110%	4750	9500	237500	2850000	85500000
10	2030-31	250	1200	114%	6000	12000	300000	3600000	108000000
Total			1200		21450	42900	1072500	12870000	386100000
								US\$ = 73 Rs	28185300000

CHECKLIST FOR STARTING A DIALYSIS CENTER

No	<u>Equipments</u>	Tick	No	<u>Additional Disposables</u>	Tick
1	Dialysis Machine		11	Erythropoietin (4000 IU)	
2	Dialysis Chairs		12	Vitcofol	
3	Reverse Osmosis Plant		13	Dextrose 1600gms pack	
4	Stabilizer		14	Betadin Sodium	
5	Bicarbonate Mixture		15	Betadin Oilment	
6	Dialyzer Reprocessing Machine		16	Newsporin Powder	
7	Scrub Sink		17	IV Cannula	
No	<u>Disposables</u>	Tick	18	Oxygen Nasal Cannula	
1	Dialyzer		19	Oxygen Mask	
2	Blood Line Tubing		20	Tegaderm Adhesive	
3	AV Fistula		21	Gluko Meter Strips	
4	Acidic Concentrate (A)		22	Nebulizer Mask	
5	Bicarb Concentrate (B)		23	Blanket	
6	Transducer Protector		24	Double Lumen Catheter	
7	Infusion Set		25	Turnicate Belt	
8	Normal Saline (1000 ML)		26	Fixo Mull Stretch	
9	Heparin Inj		No	<u>Admin/ Genral Equipments</u>	Tick
10	Iron Sucrose		1	Stationary Kit	
11	Syringe (5 ml)		2	Dialysis patients Register	
12	Syringe (20 ml)		3	Manual Bill Book	
13	On and off Kit		4	Envelops	
14	Alcohol Swab		5	Patient's Medication Charges List	
15	Face Mask		6	Prescription Pad	
No	<u>Maintance Material</u>	Tick	7	Haemodialysis Flow Chart (SOP)	
1	Hot Disinfectant for Dialysis Machine		8	Notice Board	
2	Cold Disinfectant for Disposables		9	Consent Form for patients	
3	Diasafe Filters		10	Calclater	
4	RO plant membranes		11	Computer	
5	Cartridge Filters		12	Computer Chair	
6	Rock Salt for Softner Filter Regeneration		13	Light Fittings	
7	Citric Acid for Membrane Washing		14	Waiting area Chairs	
8	Caustic Soda for Membrane Washing		15	Printer	
9	Endotoxin Cartridge Filter		16	Water Dispenser	
10	Sodium Hypochloride		17	Chappals	
11	Sanitizer		18	Shoe Rack Hot water Bag	
No	<u>Additional Disposables</u>	Tick	19	Pedestal Fan	
1	Disposable Pillow cover (27" X 17")		20	Celling fan	
2	Disposable Bed cover (42"x80")		21	Wall Clock	
3	Examination Gloves		22	Office Furniture	
4	Sterile Gloves		23	Fridge	
5	Micropore Tape		24	File Rack	
6	Gauze Piece (400 Grams)		25	Fire Extinguisiher	
7	Cotton Rolls (400 Grams)		26	Television set	
8	Disposable PPE Kit		27	Wifi	
9	Face Mask		28	Air Conditioner	
10	linen trolley		29	Steel Almirah	

CHECKLIST FOR STARTING A DIALYSIS CENTER

No	<u>ICU Set Equipments</u>	Tick	No	<u>Medicines at Chemist</u>	Tick
1	Ventilator		1	Inj. Atropin	
2	Ventilator Kit /Filters		2	Inj. Adrenaline	
3	Patient Monitor		3	Inj. Dexona	
4	Oxygen Concentrator		4	Inj. Avil	
5	Oxygen Regulator		5	Inj. Febrinil	
6	Fetal Doppler		6	Inj. Dex 25% 100ml	
7	Infusion pump		7	Inj. Calcium Gluconate	
8	Syring Pump		8	Inj.Sodabicarb	
9	Defibrillator (AED)		9	Inj.Dopamin	
10	Blood Presure Monitor		10	Inj. Norad	
11	Gluco Meter		11	Inj.Heparin 25000	
12	Nebulizer		12	Inj. Protamin	
13	Pulse Oximeter		13	Inj.Botropase	
14	Needle Dstroyer		14	Inj. Hydrocortizone	
15	E.C.G Machine		15	Inj. Rantac	
16	E.C.G leads		16	Inj. KCL	
17	E.C.G Rolls		17	Inj. Deriphylline	
18	Weight Machine		18	Inj. Lasix	
19	Stretoscope		19	Inj. Dytor	
20	vaccum suction apparatus		20	Inj. Epsolin	
21	Suction Catheters		21	Inj. Fortwin	
22	Digital Thermometer		22	Inj. Dynapar	
23	Wheel Chairs		23	Inj. Tramazac	
24	Stretcher On Trolley		24	Inj. Phenargan	
25	Medical Trolley		25	Neubilizer Asthalin	
26	Crash Cart		26	Tab. Arkamin	
27	Food Tray		27	Tab.Nicardia 20mg	
28	Dressing Tray/ Bed Pan/ Urine cans		28	Tab. Depin 5mg,10mg	
29	Autoclave Sterilizer		29	Tab. Calpol 500mg	
30	Ambu bag		30	Tab. Rantac	
31	Endotracheal Tube		31	Tab.Zofar	
32	laryngoscope		32	Dynaplast	
33	TDS Meter		33		

No	<u>OT Set Equipments</u>	Tick	No	<u>Other Equipments</u>	Tick
1	Examination Table		1	View box	
2	OT Lights		2	Examination Lamp	
3	ventilator		3	Colour coded bins	
4	Multipara Monitor		4	Standby rechargeable light	
5	Diathermy		5	curtains	
6	Syringe Infusion Pump		6	Waiting Benches	
7	Surgical Instrument Set		7	Floor mat	
8	Blood Gas Analyser		8		