SN	SRM CODE	LONG DESCRIPTION	UOM	GROUPS/ ITEMIZED	TOTAL QUANTITY
1	4216166100200	ADAPTER LOCKING BIOFINE COMPATIABLE WITH STAY FAFE	EA	ITEMIZED	250
2	4216161800200	BLOOD SET ALL IN ONE FOR FRESENIUS MACHINE 6008 PEDIATRIC LOW VOLUME BVM-R WITH POST- DILUTION PORT INTEGRATED INFUSION PORT SI = NGLE-DOUBLE-NEEDLE CHAMBER PRE-DILUTION PORT VENOUS CHAMBER AIR-FREE PRESSURE MEASUREMENT (PRE-FILTER) AIR-FREE PRESSURE MEASUREMENT (ARTERIAL) AIR-FREE PRESSURE MEASUREMENT (VENOUS). WITH FILLING MAX VOLUME OF 83 ML FOR AV PUMP SEGMENT 71 MM	EA	ITEMIZED	1000
3	4216161800300	BLOOD SET ALL IN ONE FOR FRESENIUS MACHINE 6008 ADULT LOW VOLUME L-R WITH POST-DILUTION PORT INTEGRATED INFUSION PORT SINGLE-DOUBLE-NEEDLE CHAMBER PRE-DILUTION PORT VENOUS CHAMBER AIR-FREE PRESSURE MEASUREMENT (PRE-FILTER) AIR-FREE PRESSURE MEASUREMENT (ARTERIAL) AIR-FREE PRESSURE MEASUREMENT (VENOUS). WITH FILLING MAX VOLUME OF 128 ML (AV) PUMP SEGMENT 71 MM.	EA	ITEMIZED	1000
4	4216161800400	BLOOD SET ALL IN ONE FOR FRESENIUS MACHINE 6008 ADULT LOW VOLUME BVM L-R WITH POST- DILUTION PORT INTEGRATED INFUSION PORT SINGLE-DOUBLE-NEEDLE CHAMBER PRE-DILUTION PORT VENOUS CHAMBER AIR-FREE PRESSURE MEASUREMENT (PRE-FILTER) AIR-FREE PRESSURE MEASUREMENT (ARTERIAL) AIR-FREE PRESSURE MEASUREMENT (VENOUS). WITH FILLING MAX VOLUME OF135 ML (AV) PUMP SEGMENT 71 MM.	EA	ITEMIZED	50000
5	4229547900000	CLEAR BAG WITH DRAWSTRING CLOSURE TO ISOLATE AND CONTAIN ORGANS AND BODY PARTS 20" X 20" (50 CM X 50 CM) STERILE	EA	ITEMIZED	20
6	4229547900100	PERFUSION CIRCUIT (PACK) CONTAIN THE KIDNEY AND PERFUSATE UNDER ASEPTIC CONDITIONS DURING TRANSPORT USED FOR THE CONTINUOUS HYPOTHERMIC MACHINE PERFUSION OF KIDNEYS FOR THE PRESERVATION TRANSPORTATION AND EVENTUAL TRANSPLANTATION INTO A RECIPIENT DISPOSABLE	EA	ITEMIZED	20

SN	SRM CODE	LONG DESCRIPTION	UOM	GROUPS/ ITEMIZED	TOTAL QUANTITY
7	4229530222200	UNIVERSAL SEAL RING CANNULA IS USED WHEN THE VESSEL TO BE PERFUSED ENDS WITH OR WITHOUT AN AORTIC PATCH OR SIMILAR CONDITION SIZE 3 MM DISPOSABLE	EA	ITEMIZED	20
8	4229530222300	UNIVERSAL SEALRING CANNULA IS USED WHEN THE VESSEL TO BE PERFUSED ENDS WITH OR WITHOUT AN AORTIC PATCH OR SIMILAR CONDITION SIZE 5 MM DISPOSABLE	EA	ITEMIZED	20
9	4229530222400	UNIVERSAL SEALRING CANNULA IS USED WHEN THE VESSEL TO BE PERFUSED ENDS WITH OR WITHOUT AN AORTIC PATCH OR SIMILAR CONDITION SIZE 7 MM DISPOSABLE	EA	ITEMIZED	20
10	4229530222500	UNIVERSAL SEALRING CANNULA IS USED WHEN THE VESSEL TO BE PERFUSED ENDS WITH OR WITHOUT AN AORTIC PATCH OR SIMILAR CONDITION SIZE 9 MM DISPOSABLE	EA	ITEMIZED	20
11	4229531000200	CANNULA COUPLER IS USED TO CONNECT TWO OR MORE CANNULA WHEN MULTIPLE VESSELS MUST BE PERFUSED DISPOSABLE	EA	ITEMIZED	20
12	4229547900200	QUICKIE PRIME (POUR SPOUT) FOR EMPTY FLUID IN STERILE WAY FOR TRANSPLANT SURGERY DISPOSABLE STERILE.	EA	ITEMIZED	20

SN	SRM CODE	LONG DESCRIPTION	UOM	GROUPS/ ITEMIZED	TOTAL QUANTITY
13	4216161800500	HEMODIALYSIS SESSION SHOULD BE COMPATIBLE WITH NIKKISO INCLUDING DIALYZER OF HIGH FLUX WITH AVAILABILITY OF DIFFERENT SIZE STARTING FROM (0.2M² 0.3M² 0.7M² 0.8M² 1.0 M² 1.3M² 1.6M² 1.8M² 2.0 M² 2.1M² 2.3M² 2.5M²) THE SIZE WILL BE ON DEMAND AND DIALYSIS BLOOD LINE ADULT OR PEDIATRIC ON DEMAND AS ORDERED FROM SECTOR (SHOULD BE COMPATIBLE WITH EACH HOSPITAL STANDARD MACHINE AND BICARBONATE CARTRIDGE SIZE 920G (SHOULD BE COMPATIBLE WITH EACH HOSPITAL STANDARD MACHINE) AND DIALYSIS SOLUTIONS WITH AVAILABILITY OF DIFFERENT CONCENTRATIONS K 1 mmol/L 2 mmol/L 3 mmol/LWILL BE ON DEMAND WITH DIFFERENT CA CONCENTRATIONS 1.25 mmol/L 1.5 mmol/L 1.75 mmol/L WILL BE ON DEMAND WITH GLUCOSE BASED OR GLUCOSE FREE WILL BE ON DEMAND AND AV FISTULA NEEDLE WITH AVAILABILITY OF DIFFERENT SIZE G15 G16 G17 WILL BE ON DEMAND ON AND OFF DRESSING PACK	PK	ITEMIZED	84010
14	4216161800600	BLOOD LINE ADULT FOR NIKKISO DIALYSIS MACHINE OR EQUIVALENT DOUBLE NEEDLE PRIMING VOLUME 143 ML CONSISTING OF ARTERIAL LINE P.V.C. MEDICAL GRADE ONE WITH MALE LUER LOCK TO FIT WITH FISTULA NEEDLE OR CATHETER LINE CLAMPINJECTION PORTARTERY CHAMPER CONNECTED WITH ONLINE PORT CONNECTOR INFUSION PORT ARTERY PRESSURE MONITORING LINE WITH TRANSDUCER Y-ADAPTOR FOR PRIMING LINE CONNECTOR CAP PUMP SEGMENT 8 MM HEPARIN LINECHAMBER PRE FILTER PRESSURE MONITORING LINE WITH TRANSDUCER FOR TMP PRE ONLINE PORT FEMALE LUER LOCK TO FIT WITH DIALYZER VENOUS LINE P.V.C. MEDICAL GRADE ONE WITH INJECTION PORT DRIP CHAMBER WITH FILTER LEVEL CONTROL LINE PRESSURE MONITORING LINE WITH TRANSDUCER LINE CLAMP MALE LUER LOCK TO FIT WITH FISTULA NEEDLE OR CATHETHER BYPASS CONNECTOR STERILIZATION METHOD:STEAM OR GAMMA RADIATION DISPOSABLE STERILE"	EA	ITEMIZED	1010
15	4216161800700	BLOOD LINE PEDIATRIC FOR NIKKISO DIALYSIS MACHINE OR EQUIVALENT DOUBLE LUMEN PRIMING LOW VOLUME LESS THAN 100ML CONSISTING OF ARTERIAL LINE P.V.C. MEDICAL GRADE ONE WITH MALE LUER LOCK TO FIT WITH FISTULA NEEDLE OR CATHETER SPIKE LINE CLAMPINJECTION PORT CONNECTION PORT FOR IV SET ARTERY PRESSURE MONITORING LINE WITH TRANSDUCER CONNECTOR WITH FILTER PUMP SEGMENT 8 MM HEPARIN LINE FEMALE LUER LOCK TO FIT WITH DIALYZER VENOUS LINE P.V.C. MEDICAL GRADE ONE WITH FEMALE LUER LOCK TO FIT WITH DIALYZER INJECTION PORT DRIP CHAMBER WITH FILTER LEVEL CONTROL LINE PRESSURE MONITORING LINE WITH TRANSDUCER LINE CLAMP MALE LUER LOCK TO FIT WITH FISTULA NEEDLE OR CATHETHER BYPASS CONNECTOR DRAIN BAG WITH FEMALE CONNECTOR CAPACITY 2L STERILIZATION METHOD:STEAM OR GAMMA RADIATION DISPOSABLE STERILE"	EA	ITEMIZED	55

SN	SRM CODE	LONG DESCRIPTION	UOM	GROUPS/ ITEMIZED	TOTAL QUANTITY
16	4216161800800	HEMODIALYSIS SUBSTITUTION LINE FOR NIKKISO DIALYSIS MACHINE OR EQUIVALENT WITH LENGTH OF APPROXIMATELY 1 METER PUMP SEGMENT 8 MM WITH LENGTH OF APPROXIMATELY 23 CM FOR ON-LINE HDF/HF WITH PRE/POST-DILUTION SUBSTITUTION LINE FOR ON-LINE PRIMING CONNECTION L = INE TO SALINE BAG AND RECIRCULATION CONNECTOR	EA	ITEMIZED	50000
17	4216161800900	CONTINUOUS RENAL REPLACEMENT THERAPY SESSION FOR MULTIFILTRATE PEDIATRIC KIT (FRESENIUS) OR EQUIVALENT EACH SET ALLOWS ANY OF FO = LLOWING RENAL REPLACEMENT THERAPIES TO BE PERFORMED AT TIME: (SCUF) SLOW CONTINUOUS ULTRAFILTRATION (CVVH) CONTINUOUS VENOVENOUS HEMOFILTRATION (CVVHD) CONTINUOUS VENOVENOUS HEMODIALYSIS OF: A FILTER MADE OF POLYSULFONE PEDIA ULTRAFLUX MEMBRANE SURFACE AREA 0.2 M2 MULIBIC SOLUTION MULTIBIC SOLUTION WITH AVAILABILITY OF DIFFERENT CONCENTRATIONS K 0 mmol/L 1 mmol/L 2 mmol/L 3 mmol/L 4 mmol/L WILL BE ON DEMAND WITH DIFFERENT CA CONCENTRATIONS 1.25 mmol/l 1.5 mmol/l 1.75 mmol/l WILL BE ON DEMAND WITH GLUCOSE BASED OR GLUCOSE FREE WILL BE ON DEMAND 4.5 OR 5 LITER FOR EVERY KIT 1 TO PROVIDE 3 BAGS OF MULTIBIC PRIMING COLLECTION BAG CONNECTED TO THE END OF ACCESS LINE FILTRATE BAG 10 LITERS WITH DRAINAGE PORT DIALYSATE INLET LINE EFFLUENT OUTLET LINE ARTERIAL LINE TO FIT MULTIFILTRATE MACHINE VENOUS LINE TO FIT MULTIFILTRATE MACHINE SUBSTITUTE SYSTEM MULTIFILTRATE DRESSING PACK OR ON OFF NORMAL SALINE 0.09% SODIUM CHLORIDE 1.5 L	PK	ITEMIZED	60
18	4216165910400	CATHETER PERMANENT JUGULAR VEIN DUAL LUMEN FOR ADULT CONSISTS OF: PERMANENT DUAL LUMEN CATHETER ATTACHED TO Y CONNECTOR WITH FEMALE LUER LOCK ADAPTOR WITH DACRON FELT CUFF 14.5 FRENCH 19CM FROM THE TIP TO CUFF SYMMETRIC-TIPFLOW RATES 300 ML/MT RECIRCULATION 5 % OR LESS J-STRAIGHT 0.038 INCH GUIDEWIRE SHEATH DILATOR TUNNELING STYLET INTRODUCER NEEDLE AND 10 CC LUER LOCK SYRINGE DISPOSABLE STERILE	KIT	ITEMIZED	300

SN	SRM CODE	LONG DESCRIPTION	UOM	GROUPS/ ITEMIZED	TOTAL QUANTITY
19	4216160000300	IMMUNOADSORPTION USING GLOBAFFIN SESSION GLOBAFFIN PEPTIDE ADSORBER FOR MMUNOADSORPTION (2 COLUMNS ARE NEEDED PER PATIENT) GLOBAFF = IN/IMMUNOSORBA ACCESSORIES KIT ART-ADASORB DB01/DB01 PRIMARY MACHINE THIS KIT CONSIST OF TUBING SET FOR ADASORB 10 LITERS OF 0.9% NORMAL SALINE EMPTY BAGS FOR PRIMING SOLUTION 5 LITERS PARTICLE FILTER 5 LITERS OF GLYZINE 1 BAG OF PHOSPHATE BUFFERED SOLUTION CAPACITY OF EACH BAG IS 3 LITERS PRESERVATION SOLUTION FOR ADSORBER4 STERILE LUER LOCK CAPS INFUSION EXTENSION LINE LUER LOCK MALE/FEMALE 70CM INFUSION LINE LUER LOCK MALE 4 PCS OF FILTER TRANSDUCER WITH FILTER. SECONDARY MACHINE PLASMAFILTER FOR PLASMA SEPARATOR WITH SURFACE AREA OF 0.6 M2 TUBING SYSTEM INLET LINE FOR APHERESIS TUBING SYSTEM OUTLET LINE FOR APHERESIS TUBING SYSTEM PLASMA LINE FOR APHERESIS TUBING SYSTEM INFUSION LINE FOR APHERESIS EMPTY BAG FOR PRIMING SOLUTION NACL 0.9% 1LITER 2 BAGS CITRATE SOLUTION FOR ANTICOAGULATION ONE SESSION SHOULD INCLUDE 25KITS.	PK	ITEMIZED	25
20	4110420703200	WATER ANALYSIS SAMPLING KIT WITH CONNECTOR FEMALE FIT TO LOOP VALVE STERILE DISPOSABLE	KIT	ITEMIZED	17100
21	4216165910500	CATHETER PERMANENT JUGULAR VEIN DUAL LUMEN FOR ADULT CONSISTS OF: PERMANENT DUAL LUMEN CATHETER ATTACHED TO Y CONNECTOR WITH FEMALE LUER LOCK ADAPTOR WITH DACRON FELT CUFF 14.5 FRENCH 23 CM FROM TIP TO CUFF SYMMETRIC-TIPFLOW RATES 300 ML/MT RECIRCULATION 5 % OR LESS J-STRAIGHT 0.038 INCH GUIDEWIRE SHEATH DILATOR TUNNELING STYLET INTRODUCER NEEDLE AND 10 CC LUER LOCK SYRINGE DISPOSABLE STERILE	KIT	ITEMIZED	4100
22	4216165910600	CATHETER PERMANENT FEMORAL VEIN DUAL LUMEN FOR ADULT CONSISTS OF: PERMANENT DUAL LUMEN CATHETERATTACHED TO Y CONNECTOR WITH FEMALE LUER LOCK ADAPTOR WITH DACRON FELT CUFF 15.5 FRENCH 50-55 CM FROM TIP TO CUFF SYMMETRIC-TIPFLOW RATES 300 ML/MT RECIRCULATION 5 % OR LESS J-STRAIGHT 0.038 INCH GUIDEWIRE SHEATH DILATOR TUNNELING STYLET INTRODUCER NEEDLE AND 10 CC LUER LOCK SYRINGE DISPOSABLE STERILE	KIT	ITEMIZED	3300

SN	SRM CODE	LONG DESCRIPTION	UOM	GROUPS/ ITEMIZED	TOTAL QUANTITY
23	4216165910700	CATHETER PERMANENT FEMORAL VEIN DUAL LUMEN FOR ADULT CONSISTS OF: PERMANENT DUAL LUMEN CATHETER ATTACHED TO Y CONNECTOR WITH FEMALE LUER LOCK ADAPTOR WITH DACRON FELT CUFF 14.5 FRENCH 28 CM FROM TIP TO CUFF SYMMETRIC-TIPFLOW RATES 300 ML/MT RECIRCULATION 5 % OR LESS J-STRAIGHT 0.038 INCH GUIDEWIRE SHEATH DILATOR TUNNELING STYLET INTRODUCER NEEDLE AND 10 CC LUER LOCK SYRINGE DISPOSABLE STERILE	KIT	ITEMIZED	600
24	4216165910800	CATHETER PERMANENT JUGULAR VEIN FOR ADULT CONSISTING OF: DUAL LUMEN EFFECTIVE LENGTH ROTATING POLYURETHANE AND CLEAR SILICONE EXTENSION TUBES TERMINATING WITH END CAPS (15.5 FR X 50 CM FROM TIP TO CUFF) GUIDEWIRE SHEATH DILATOR TUNNELING STYLET INTRODUCER NEEDLE AND 10 CC LUER LOCK SYRINGE SCALPEL DISPOSABLE STERILE	KIT	ITEMIZED	4700
25	4216165910900	CATHETER SHORT-TERM JUGULAR VEIN FOR CHILDREN CONSISTING OF: DUAL LUMEN SILICONE RUBBER CATHETER AND CLEAR SILICONE EXTENSION TUBES TERMINATING WITH END CAPS (7 FR X 7 CM) GUIDEWIRE SHEATH DILATOR INTRODUCER NEEDLE AND 5 CC LUER LOCK SYRINGE DISPOSABLE STERILE	KIT	ITEMIZED	70
26	4216165911000	CATHETER SHORT-TERM JUGULAR VEIN FOR CHILDREN CONSISTING OF: DUAL LUMEN SILICONE RUBBER CATHETER AND CLEAR SILICONE EXTENSION TUBES TERMINATING WITH END CAPS (7 FR X 10 CM) GUIDEWIRE SHEATH DILATOR INTRODUCER NEEDLE AND 5 CC LUER LOCK SYRINGE DISPOSABLE STERILE	KIT	ITEMIZED	70
27	4216165911100	CATHETER SHORT-TERM JUGULAR VEIN FOR CHILDREN CONSISTING OF: DUAL LUMEN SILICONE RUBBER CATHETER AND CLEAR SILICONE EXTENSION TUBES TERMINATING WITH END CAPS (9 FR X 12 CM) GUIDEWIRE SHEATH DILATOR INTRODUCER NEEDLE AND 5 CC LUER LOCK SYRINGE DISPOSABLE STERILE	KIT	ITEMIZED	70
28	4216165911200	CATHETER SHORT-TERM JUGULAR VEIN FOR CHILDREN CONSISTING OF: DUAL LUMEN SILICONE RUBBER CATHETER AND CLEAR SILICONE EXTENSION TUBES TERMINATING WITH END CAPS (11 FR X 12 CM) GUIDEWIRE SHEATH DILATOR INTRODUCER NEEDLE AND 5 CC LUER LOCK SYRINGE DISPOSABLE STERILE	KIT	ITEMIZED	50

SN	SRM CODE	LONG DESCRIPTION	UOM	GROUPS/ ITEMIZED	TOTAL QUANTITY
29	4216165911300	CATHETER SHORT-TERM JUGULAR VEIN FOR ADULT CONSISTING OF: DUAL LUMEN POLYURETHANE CATHETER AND CLEAR SILICONE RUBBER EXTENSION THE OUTER PART IS CURVED AND DIRECTED DOWNWARDS TO THE JUGULAR VEIN TUBES TERMINATING WITH END CAPS (11.5 FR X 15-16 CM) GUIDEWIRE SHEATH DILATOR INTRODUCER NEEDLE AND 5 CC LUER LOCK SYRINGE DISPOSABLE STERILE	KIT	ITEMIZED	6350
30	4216165911400	CATHETER SHORT-TERM JUGULAR VEIN FOR ADULT CONSISTING OF: TRIPLE LUMEN POLYURETHANE CATHETER AND CLEAR SILICONE RUBBER EXTENSION THE OUTER PART IS CURVED AND DIRECTED DOWNWARDS TO THE JUGULAR VEIN TUBES TERMINATING WITH END CAPS (12-13.5FR X 15-16 CM) GUIDEWIRE SHEATH DILATOR INTRODUCER NEEDLE AND 5 CC LUER LOCK SYRINGE DISPOSABLE STERILE	KIT	ITEMIZED	2600
31	4216163501300	MOBILE HEMODIALYSIS CARTRIDGE FOR PEDIATRIC WITH INJECTION PORT COMPATIBLE FOR NXSTAGE MACHINE OR EQUIVALENT	EA	ITEMIZED	1000
32	4216165911500	CATHETER PERMANENT JUGULAR VEIN FOR CHILDREN CONSISTING OF: DUAL LUMEN SILICONE RUBBER CATHETER AND CLEAR SILICONE EXTENSION TUBES TERMINATING WITH END CAPES 18 CM FROM TIP TO CUFF (9 FR X 23 CM) GUIDEWIRE SHEATH DILATOR TUNNELING STYLET INTRODUCER NEEDLE AND 10 CC LUER LOCK SYRINGE SCALPEL DISPOSABLE STERILE	KIT	ITEMIZED	100
33	4229531000300	TUBE EXTENSION FOR PERITONEAL DIALYSIS CATHETER LUER-LOCK 32 CM COMPATIBLE WITH FRESENIUS MACHINE	EA	ITEMIZED	790
34	4229531000400	CATHETER PERITONEAL DIALYSIS FOR CAPD (CONTINUOUS AMBULATORY PERITONEAL DIALYSIS) ADULT SIZE PYROGEN FREE CURVED EXTRA PERITONEAL PART WITH COILED END INTRAPERITONEAL PART RADIO-OPAQE MEDICAL GRADE SILICONE RUBBER CATHETER WITH TWO DACRON FELT CUFFS AND CONNECTOR WITH I.D. 2.6MM INTRAPERITONEAL 13-17CM LONG DISPOSABLE STERILE.	KIT	ITEMIZED	1553

SN	SRM CODE	LONG DESCRIPTION	UOM	GROUPS/ ITEMIZED	TOTAL QUANTITY
35	4216150300500	PERITONEAL DIALYSIS SOLUTION APD 1.36 - 1.5% GLUCOSE 5000ML	BAG	ITEMIZED	112300
36	4216150300600	PERITONEAL DIALYSIS SOLUTION APD 2.27 - 2.5% GLUCOSE 5000ML	BAG	ITEMIZED	55880
37	4216150300700	PERITONEAL DIALYSIS SOLUTION APD 3.86 - 4.25% GLUCOSE 5000ML	BAG	ITEMIZED	2350
38	4216163200300	PRISMA M 100 SET OR PRISMAFLEX M 100 SET WITHOUT SOLUTIONS	SET	ITEMIZED	13650
39	4216163200400	PRISMA M 60 SET OR PRISMAFLEX M 60 SET WITHOUT SOLUTIONS	SET	ITEMIZED	110
40	4216163200500	BAG EFFLUENT WITH DRAINAGE PORT COMPATIBLE WITH PRISMA FLEX MACHINE 5 LITER	BAG	ITEMIZED	32140
41	4229531000500	CATHETER HEMODIALYSIS AND APHERESIS DUAL LUMEN STRAIGHT FOR PEDIATRIC SIZE 6.5FR 100MM STERILE.	KIT	ITEMIZED	20
42	4216150300800	EFFLUENT SAMPLING BAG FOR PD SOLUTION 150ML	BAG	ITEMIZED	100
43	4216150300900	CLAMP FOR OUTLET PORT OF PD BAGS	EA	ITEMIZED	100
44	4229547900300	WARMER DISC-DRAPE FOR SLUSH ORGAN TRANSPLANT MACHINE TO MAKE VELVET SOFT SLUSH 168 CM X 132 CM.	EA	ITEMIZED	100
45	4216163200600	PRISMAFLEX PLASMA EXCHANGE TPE 2000	SET	ITEMIZED	750

SN	SRM CODE	LONG DESCRIPTION	UOM	GROUPS/ ITEMIZED	TOTAL QUANTITY
46	4216166100300	HEMOFILTRATION SET FOR MULTIFILTRATE PRO KIT 1000 CVVHDF (FRESENIUS) OR EQUIVALENT EACH SET ALLOWS ANY OF FOLLOWING RENAL REPLACEMENT THERAPIES TO BE PERFORMED AT TIME: (SCUF) SLOW CONTINUOUS ULTRAFILTRATION (CVVH) CONTINUOUS VENOVENOUS HEMOFILTRATION (CVVHD) CONTINUOUS VENOVENOUS HEMODIALYSIS (CVVHDF) CONTINUOUS VENOVENOUS HEMODIAFILTRATIONTHE SET IS COMPOSED OF: A FILTER MADE OF POLYSULFONE AV600S ULTRAFLUX MEMBRANE SURFACE AREA 1.8M2 MULTIBIC SOLUTION 4.5 LITER FOR EVERY KIT TO PROVIDE 4 BAGS OF MULTIBIC PRIMING COLLECTION BAG CONNECTED TO THE END OF ACCESS VENOUS LINE FILTRATE BAG 10 LITERS WITH 2 DRAINAGE BAGS IN EACH KIT DIALYSATE INLET LINE EFFLUENT OUTLET LINE ARTERIAL LINE TO FIT MULTIFILTRATE PRO MACHINE VENOUS LINE TO FIT MULTIFILTRATE PRO MACHINE SUBSTITUTE SYSTEM MULTIFILTRATE	PK	ITEMIZED	50
47	4216166100400	HEMOFILTRATION SET FOR MULTIFILTRATE PRO KIT CI-CA 1000 HDF (FRESENIUS) OR EQUIVALENT EACH SET ALLOWS ANY OF FOLLOWING RENAL REPL = ACEMENT THERAPIES TO BE PERFORMED AT TIME: (SCUF) SLOW CONTINUOUS ULTRAFILTRATION (CVVH) CONTINUOUS VENOVENOUS HEMOFILTRATION (CVVHD) CONTINUOUS VENOVENOUS HEMODIAFILTRATIONTHE SET IS COMPOSED OF: A FILTER MADE OF PO = LYSULFONE AV600S ULTRAFLUX MEMBRANE SURFACE AREA 1.8M2 CI-CA DIALYSATE K2 SOLUTION 4.5 LITER FOR EVERY KIT TO PROVIDE 4 BAGS OF CI-CA DIALYSATE K4 SOLUTION PRIMING COLLECTION BAG CONNECTED TO THE END OF ACCESS VENOUS LINE FILTRATE BAG 10 LITERS WITH 2 DRAINAGE BAGS IN EACH KIT DIALYSATE INLET LINE EFFLUENT OUTLET LINE ARTERIAL LINE TO FIT MULTIFILTRATE PRO MACHINE VENOUS LINE TO FIT MULTIFILTRATE	PK	ITEMIZED	100
48	4216166100500	HEMOFILTRATION SET FOR MULTIFILTRATE PRO KIT CI-CA 1000 HD (FRESENIUS) OR EQUIVALENT EACH SET ALLOWS ANY OF FOLLOWING RENAL REPLACEMENT THERAPIES TO BE PERFORMED AT TIME: (SCUF) SLOW CONTINUOUS ULTRAFILTRATION (CVVH) CONTINUOUS VENOVENOUS HEMOFILTRATION (CVVHD) CONTINUOUS VENOVENOUS HEMODIALYSIS (CVVHDF) CONTINUOUS VENOVENOUS HEMODIAFILTRATIONTHE SET IS COMPOSED OF: A FILTER MADE OF POLYSULFONE AV600S ULTRAFLUX MEMBRANE SURFACE AREA 1.8M2 CI-CA DIALYSATE K2 SOLUTION 4.5 LITER FOR EVERY KIT TO PROVIDE 4 BAGS OF CI-CA DIALYSATE K4 SOLUTION PRIMING COLLECTION BAG CONNECTED TO THE END OF ACCESS VENOUS LINE FILTRATE BAG 10 LITERS WITH 2 DRAINAGE BAGS IN EACH KIT DIALYSATE INLET LINE EFFLUENT OUTLET LINE ARTERIAL LINE TO FIT MULTIFILTRATE PRO MACHINE VENOUS LINE TO FIT MULTIFILTRATE PRO MACHINE VENOUS LINE TO FIT	PK	ITEMIZED	100

SN	SRM CODE	LONG DESCRIPTION	UOM	GROUPS/ ITEMIZED	TOTAL QUANTITY
49	4216166100600	HEMOFILTRATION SET, FOR MULTIFILTRATE PRO KIT CI-CA HD EMIC2 (FRESENIUS) OR EQUIVALENT, EACH SET ALLOWS ANY OF FOLLOWING RENAL REPLACEMENT THERAPIES TO BE PERFORMED AT TIME: (SCUF) SLOW CONTINUOUS ULTRAFILTRATION, (CVVH) CONTINUOUS VENOVENOUS HEMOFILTRATION, (CVVHD) CONTINUOUS VENOVENOUS HEMODIALYSIS, (CVVHDF) CONTINUOUS VENOVENOUS HEMODIAFILTRATION, THE SET IS COMPOSED OF: A FILTER MADE OF POLYSULFONE AV600S ULTRAFLUX, MEMBRANE SURFACE AREA 1.8M2, CI-CA DIALYSATE K2 SOLUTION 4.5 LITER FOR EVERY KIT TO PROVIDE 4 BAGS OF, CI-CA DIALYSATE K4 SOLUTION, PRIMING COLLECTION BAG CONNECTED TO THE END OF ACCESS VENOUS LINE, FILTRATE BAG 10 LITERS WITH 2 DRAINAGE BAGS IN EACH KIT, DIALYSATE INLET LINE, EFFLUENT OUTLET LINE, ARTERIAL LINE TO FIT MULTIFILTRATE PRO MACHINE, VENOUS LINE TO FIT MULTIFILTRATE PRO MACHINE, SUBSTITUTE SYSTEM MULTIFILTRATE	PK	ITEMIZED	100
50	4216166100700	DISINFECTIN <mark>G C</mark> LOSURE CAP FOR HEMODIALYSIS CATHETER -DISPOSABLE. EACH CAP CONTENT 70 %ISOPROPYL ALCOHOL.	EA	ITEMIZED	96500
51	4216150703900	HEMODIALYSIS FLUID WARMER BAG WITH LINE ACCESSORY FOR NXSTAGE MACHINE OR EQUIVALENT DISPOSABLESHOULD BE COMPATIBLE WITH EACH HOSPITAL STANDARD MACHINE	PK	ITEMIZED	500
52	4216162200200	SOLUTION HEMODIALYSIS MACHINE DISINFECTANT PURISTERIL OR EQUIVALENT 5 LITERS CONTAINER	EA	ITEMIZED	4660
53	4216150402000	ADAPTER LOCKING TITANIUM	EA	ITEMIZED	300
54	4216150402800	DISINFECTION CAP, WITH POVIDONE IODINE SOLUTION, USED TO LOCK PERITONEAL DIALYSIS CATHETER, AFTER PERITONEAL DIALYSIS PROCESS, COMPATIBLE WITH FRESENIUS MACHINE	EA	ITEMIZED	242150

SN	SRM CODE	LONG DESCRIPTION	UOM	GROUPS/ ITEMIZED	TOTAL QUANTITY
55	4216160102200	BLOOD LINE, FOR FRESENIUS MACHINE 5008 FOR PEDIATRIC, 114 ML PRIMING VOLUME, DOUBLE NEEDLE, INCLUDE ARTERIAL LINE WITH: MALE LUER LOCK TO FIT WITH HD CATHETER, LINE CLAMP, INJECTION PORT, PRESSURE MONITORING UNIT WITH TRANSDUCER PROTECTOR FOR 5008 SYSTEM (DOME), PUMP SEGMENT NOT LESS THAN 350 MM, HEPARIN LINE, INFUSION PORT FOR PRE- DILUTION WITH ONE-WAY VALVE, VENOUS LINE WITH: FEMALE LUER LOCK TO FIT WITH DIALYZER, DRIP CHAMBER WITH FILTER, LEVEL LINE, PRESSURE MONITORING LINE WITH TRANSDUCER PROTECTOR AND BACK INSPECTION WINDOWS, INJECTION PORT, LINE CLAMP, MALE LUER LOCK TO FIT WITH HD CATHETER AND RINSE PORT, VENOUS BUBBLES TRAP 22 MM, INFUSION PORT FOR POST- DILUTION WITH ONE-WAY VALVE, STERILIZATION WITH GAMMA OR STEAM	EA	ITEMIZED	300
56	4216163301800	DIALYZER HIGH FLUX WITH ANTI OXIDANT MADE OF POLYSULFONE OR ACRYL NITRILE OR EXCEBRANE SURFACE AREA 1.6 M 2 HIGH ULTRA FILTRATION COEFFICIENT MORE THAN 15 ML/HOUR/ 1 MM HG. STERILIZED BY STEAM OR GAMMA RADIATION	EA	ITEMIZED	32241
57	4216163303000	DIALYZER HOLLOW FIBER WITH POLYSULFON AND ITS DERIVATIVES MEMBRANE FOR HEMOFILTRATION SURFACE AREA 0.4 M 2 ULTRAFILTRATION RATE BETWEEN 6 - 8 ML/HOUR/MM HG STERILIZED BY STEAM OR BETA GAMMA RADIATION	EA	ITEMIZED	50
58	4229600618400	VASCULAR GRAFT REINFORCED EXPANDED STRAIGHT POLYTETRA FLUORO ETHYLENE (PTFE) FOR ANGIOACCESS INTERNAL DIAMETER 6 MM WALL THICKNESS 0.64 MM 40 CM LONG IMPREGNATED WITH SIROLIMUS	EA	ITEMIZED	632
59	4229600606200	VASCULAR GRAFT REINFORCED EXPANDED TAPERED POLYTETRA FLUORO ETHYLENE (PTFE) FOR ANGIOACCESS INTERNAL DIAMETER 4 - 5 MM WALL THICKNESS 0.64 MM 40 CM LONG IMPREGNATED WITH SIROLIMUS	EA	ITEMIZED	1102

SN	SRM CODE	LONG DESCRIPTION	UOM	GROUPS/ ITEMIZED	TOTAL QUANTITY
60	4216150402700	A NEEDLE FREE CONNECTOR DEVICE WITH ANTIMICROBIAL, FOR CENTRAL VENOUS CATHETERS OF CHRONIC HEMODIALYSIS, WITH MALE LUER LOCK THAT CAN BE EASILY ATTACHED TO THE VASCULAR ACCESS AND FEMALE LUER LOCK WITH SILICONE SEAL TO CONNECT SAFELY THE DEVICE TO THE BLOOD TUBING, STRIGHT WITH FLUID PATH MORE THAN 350 ML /MIN, THE CONNECTOR REMAINS IN PLACE DURING AND AFTER THE HEMODIALYSIS TREATMENT UP TO 7 DAYS, ON A SINGLE STERILE PACKAGE	EA	ITEMIZED	309000
61	4216150713200	SOLUTION DISINFECTANT DIASTERIL, FOR HEAT OF HEMODIALYSIS MACHINES, 5 LITERS	EA	ITEMIZED	3500
62	4216165905100	CATHETER HEMODIALYSIS SILICONE KIT 12 FR X 12 CM LONG TERM	EA	ITEMIZED	650
63	4216165905400	CATHETER HEMODIALYSIS SILICONE KIT 12 FR X 20 CM TIP TO CUFF LONG TERM	EA	ITEMIZED	1600
64	4216165906800	CATHETER, HEMODIALYSIS, SILICONE, KIT, 14,5 FRENCH X 42 CM TIP TO CUFF, LONG TERM	EA	ITEMIZED	700
65	4216165906900	CATHETER, HEMODIALYSIS, SILICONE, KIT, 14,5 FRENCH X 45 CM TIP TO CUFF, LONG TERM	EA	ITEMIZED	700
66	4216165907000	CATHETER HEMODIALYSIS SILICONE KIT 6 FR X 8 CM SHORT TERM	EA	ITEMIZED	150
67	4216165907800	CATHETER HEMODIALYSIS SILICONE KIT 9 FR X 18 CM LONG TERM	EA	ITEMIZED	100

SN	SRM CODE	LONG DESCRIPTION	UOM	GROUPS/ ITEMIZED	TOTAL QUANTITY
68	4216150714700	SOLUTION FOR HEMODIALYSIS, K 3, CA 1.5, MG 0.5 MMOL/L, GLUCOSE BASED	EA	ITEMIZED	100
69	4216150715100	SOLUTION FOR HEMODIALYSIS K 4 CA 1.5 MG 0.5 MMOL/L GLUCOSE BASED	EA	ITEMIZED	100
70	4216180000000	KIDNEY TRANSPLANT ADAPTER, SOFT, TUBING ALLOWS OF URINARY CATHETERIZATION, REMOVABLE SCARS CAN BE PLACED ON THE EXTERNAL SKIN ADAPTER	EA	ITEMIZED	20
71	4216160806400	KIDNEY PERFUSION SOLUTION IS A CLEAR, STERILE, NON-PYROGENIC, NON-TOXIC SOLUTION FOR THE IN-VITRO FLUSHING AND TEMPORARY CONTINUOUS PERFUSION PRESERVATION OF EXPLANTED KIDNEYS, THIS SOLUTION HAS AN OSMOLALITY OF 300 ± 15 MOSM/KG, A SODIUM CONCENTRATION OF 100 MEQ/L, A POTASSIUM CONCENTRATION OF 25 MEQ/L, AND A PH OF 7.4 ± 0.1 AT ROOM TEMPERATURE. BASED ON THE SODIUM/POTASSIUM RATIO, THE COMPOSITION IS THUS CONSISTENT WITH THAT OF AN EXTRACELLULAR SOLUTION, 1L	EA	ITEMIZED	20
72	4213170111200	DRAPE, USED TO AID IN MAINTAINING ASEPTIC CONDITIONS WITHIN LIFE PORT KIDNEY TRANSPORTER PERFUSION CIRCUIT, DISPOSABLE, STERILE	EA	ITEMIZED	20

SN	SRM CODE	LONG DESCRIPTION	UOM	GROUPS/ ITEMIZED	TOTAL QUANTITY
73	4216150716000	MOBILE HEMODIALYSIS SESSION, SHOULD BE COMPATIBLE WITH NXSTAGE, INCLUDING DIALYZER OF HIGH FLUX WITH AVAILABILITY OF DIFFERENT SIZE STARTING FROM (0.2M², 0.3M² 0.7M², 1.3M², 1.6M²), THE SIZE WILL BE ON DEMAND AND DIALYSIS BLOOD LINE ADULT OR PEDIATRIC ON DEMAND, AS ORDERED FROM SECTOR (SHOULD BE COMPATIBLE WITH EACH HOSPITAL STANDARD MACHINE AND DIALYSIS SOLUTIONS WITH AVAILABILITY OF DIFFERENT CONCENTRATIONS K 0 mmol/L, 1 mmol/L, 2 mmol/L, 3 mmol/L, 4 mmol/L WILL BE ON DEMAND, WITH DIFFERENT CA CONCENTRATIONS 1.25 mmol/l, 1.75 mmol/l WILL BE ON DEMAND, WITH GLUCOSE BASED OR GLUCOSE FREE WILL BE ON DEMAND, AND AV FISTULA NEEDLE WITH AVAILABILITY OF DIFFERENT SIZE G15, G16 WILL BE ON DEMAND, ON AND OFF DRESSING PACK, WARMER BAG WITH LINE ACCESSORY, DRAIN LINE EXTENSION, THE SESSION WITH 60L OF DIALYSATE SOLUTION ON DEMAND.	EA	ITEMIZED	7030
74	4216150715900	HOME HEMODIALYSIS SESSION, SHOULD BE COMPATIBLE WITH NXSTAGE, INCLUDING DIALYZER OF HIGH FLUX WITH AVAILABILITY OF DIFFERENT SIZE STARTING FROM (0.2M², 0.3M² 0.7M², 1.3M², 1.6M²), THE SIZE WILL BE ON DEMAND AND DIALYSIS BLOOD LINE ADULT OR PEDIATRIC ON DEMAND, AS ORDERED FROM SECTOR (SHOULD BE COMPATIBLE WITH HOME DIALYSIS MACHINE AND DIALYSATE SOLUTIONS WITH AVAILABILITY OF DIFFERENT CONCENTRATIONS K 0 mmol/L, 1 mmol/L, 2 mmol/L, 3 mmol/L, 4 mmol/L WILL BE ON DEMAND, WITH DIFFERENT CA CONCENTRATIONS 1.25 mmol/l, 1.75 mmol/l, 1.75 mmol/l WILL BE ON DEMAND, WITH GLUCOSE BASED OR GLUCOSE FREE WILL BE ON DEMAND, AND AV FISTULA NEEDLE WITH AVAILABILITY OF DIFFERENT SIZE G15, G16 WILL BE ON DEMAND, ON AND OFF DRESSING PACK, WARMER BAG WITH LINE ACCESSORY, DRAIN LINE EXTENSION, THE SESSION WITH 60L OF DIALYSATE SOLUTION ON DEMAND.((THE COMPANY PROVIDING SESSION AT HOME MUST HAVE REGISTRATION WITH MINISTRY OF COMMERCE AND THE MACHINE MUST BE CE AND FDA REGISTERED USED FOR HOME HEMODIALYSIS, WITH DOCTOR AND NURSES))	EA	ITEMIZED	10025

SN	SRM CODE	LONG DESCRIPTION	UOM	GROUPS/ ITEMIZED	TOTAL QUANTITY
75	4216170200300	CONTINUOUS RENAL REPLACEMENT THERAPY SESSION FOR MULTIFILTRATE KIT 4 CVVHDF 600 (FRESENIUS) OR EQUIVALENT, EACH SET ALLOWS ANY OF FOLLOWING RENAL REPLACEMENT THERAPIES TO BE PERFORMED AT TIME: (SCUF) SLOW CONTINUOUS ULTRAFILTRATION, (CVVH) CONTINUOUS VENOVENOUS HEMOFILTRATION, (CVVHD) CONTINUOUS VENOVENOUS HEMOFILTRATION, (CVVHD) CONTINUOUS VENOVENOUS HEMODIAFILTRATION, THE SET IS COMPOSED OF: A FILTER MADE OF POLYSULFONE AV600S ULTRAFLUX, MEMBRANE SURFACE AREA 1.3M2, MULTIBIC SOLUTION WITH AVAILABILITY OF DIFFERENT CONCENTRATIONS K 0 mmol/L, 1 mmol/L, 2 mmol/L, 3 mmol/L, 4 mmol/L WILL BE ON DEMAND, WITH DIFFERENT CA CONCENTRATIONS 1.25 mmol/l, 1.5 mmol/l, 1.75 mmol/l WILL BE ON DEMAND, WITH GLUCOSE BASED OR GLUCOSE FREE WILL BE ON DEMAND, 4.5 OR 5.0 LITER FOR EVERY KIT TO PROVIDE 10 BAGS OF MULTIBIC, PRIMING COLLECTION BAG CONNECTED TO THE END OF ACCESS VENOUS LINE, FILTRATE BAG 10 LITERS WITH 2 DRAINAGE BAGS IN EACH KIT, DIALYSATE INLET LINE, EFFLUENT OUTLET LINE, ARTERIAL LINE TO FIT MULTIFILTRATE MACHINE, VENOUS LINE TO FIT MULTIFILTRATE MACHINE, SUBSTITUTE SYSTEM MULTIFILTRATE, DRESSING ON&OFF, NORMAL SALINE 0.09% SODIUM CHLORIDE 1.5L	EA	ITEMIZED	4550
76	4216170100900	CONTINUOUS RENAL REPLACEMENT THERAPY SESSION , FOR MULTIFILTRATE MIDI KIT (FRESENIUS) OR EQUIVALENT, EACH SET ALLOWS ANY OF FOLLOWING RENAL REPLACEMENT THERAPIES TO BE PERFORMED AT TIME: (SCUF) SLOW CONTINUOUS ULTRAFILTRATION, (CVVH) CONTINUOUS VENOVENOUS HEMOFILTRATION, (CVVHD) CONTINUOUS VENOVENOUS HEMOFILTRATION, (CVVHD) CONTINUOUS VENOVENOUS HEMOFILTRATION. THE SET IS COMPOSED OF: A FILTER MADE OF POLYSULFONE AV400S ULTRAFLUX, MEMBRANE SURFACE AREA 0.7 M2, MULIBIC SOLUTION MULTIBIC SOLUTION WITH AVAILABILITY OF DIFFERENT CONCENTRATIONS K 0 mmol/L, 1 mmol/L, 2 mmol/L, 3 mmol/L, 4 mmol/L WILL BE ON DEMAND, WITH DIFFERENT CA CONCENTRATIONS 1.25 mmol/l, 1.5 mmol/l, 1.75 mmol/l WILL BE ON DEMAND, WITH GLUCOSE BASED OR GLUCOSE FREE WILL BE ON DEMAND 4.5 LITER FOR EVERY KIT 1 TO PROVIDE 4 BAGS OF MULTIBIC, PRIMING COLLECTION BAG CONNECTED TO THE END OF ACCESS LINE, FILTRATE BAG 10 LITERS WITH DRAINAGE PORT, DIALYSATE INLET LINE, EFFLUENT OUTLET LINE, ARTERIAL LINE TO FIT MULTIFILTRATE MACHINE, VENOUS LINE TO FIT MULTIFILTRATE MACHINE, SUBSTITUTE SYSTEM MULTIFILTRATE, DRESSING PACK OR ON &OFF, NORMAL SALINE 0.09% SODIUM CHLORIDE 1.5 L	EA	ITEMIZED	505

SN	SRM CODE	LONG DESCRIPTION	иом	GROUPS/ ITEMIZED	TOTAL QUANTITY
77	4216170103000	PLASMA EXCHANGE SESSION, FOR MULTIFILTRATE KIT, 16 MPS (MEMBRANE PLASMA SEPARATION) FRESENIUS OR EQUIVALENT, THE KIT INCLUDES: PLASMA FILTER, STEAM-STERILIZED 0.6 M2 OR 0.3 M2 SURFACE AREA, FRESENIUS PLASAMSULFONE MEMBRANE, PREASSEMBLED MULTIFILTRATE CASSETTE WITH ARTERIAL, VENOUS AND FILTRATE SYSTEM, SUBSTITUTE SYSTEM FOR MULTIFILTRATE WITH TWO INTEGRATED HEATER BAGS, FILTRATE COLLECTION BAG WITH DRAINING 10 L COCK, MALE LUER-LOCK CONNECTOR, CONNECTION OF BAGS WITH SEPTUM TO HF TUBING SYSTEM, DRESSING PACK,NORMAL SALINE 0.09% SODIUM CHLORIDE 2 L	EA	ITEMIZED	870
78	4216170103100	HEMOFILTER, FOR BACTERIA AND ENDOTOXIN RETENTION, TO BE USED WITH NIKKISO HEMODIALYSIS MACHINES OR EQUIVALENT, FOR ONLINE PREPARATION OF DIALYSATE FOR HEMODIAFILTRATION (SHOULD BE COMPATIBLE WITH EACH HOSPITAL STANDARD MACHINE)	EA	ITEMIZED	500
79	4216160102600	MOBILE HEMODIALYSIS CARTRIDGE FOR ADULT WITH INJECTION PORT, COMPATIBLE FOR NXSTAGE MACHINE OR EQUIVALENT	EA	ITEMIZED	2000
80	4227170504000	CONNECTOR FEMALE FOR HEMODIALYSIS DIALYZER, DIALYSATE COUPLING TO FEMALE LUER LOCK STYLE, DISPOSABLE	EA	ITEMIZED	1000
81	4216170200000	HEMODIALYSIS, DRAINAGE BAG SOLUTION PATH, MANUAL, NONPYROGENIC, 10 LITERS	EA	ITEMIZED	10000
82	4216150715600	WEIGHING SCALE, FOR CAPD FLUID FOR PEDIATRIC OR INFANT, DIGITAL	EA	ITEMIZED	300

SN	SRM CODE	LONG DESCRIPTION	UOM	GROUPS/ ITEMIZED	TOTAL QUANTITY
83	4216165903500	CATHETER HEMODIALYSIS KIT 10 FR X 15 CM LONG TERM FOR PEDIATRIC PATIENTS	EA	ITEMIZED	100
84	4216150500400	PERITONEAL DIALYSIS FLUID WARMER BAG WITH LINE ACCESSORY COMPATIBLE WITH STAY SAFE	EA	ITEMIZED	200
85	4216163303100	DIALYZER HIGH FLUX, HOLLOW FIBRE, MEMBRANE MATERIAL: POLYMETHYLMETHACRYLATE (PMMA), SURFACE AREA 1.3 M2, HIGH ULTRA FILTRATION COEFFICIENT 29ML/HR/MM HG, STERILIZED BY GAMMA RADIATION	EA	ITEMIZED	3650
86	4216163304200	DIALYZER HIGH FLUX, HOLLOW FIBRE, MEMBRANE MATERIAL: POLYMETHYLMETHACRYLATE (PMMA), SURFACE AREA 1.6 M2, HIGH ULTRA FILTRATION COEFFICIENT 33ML/HR/MM HG, STERILIZED BY GAMMA RADIATION	EA	ITEMIZED	2450
87	4216161503500	DIALYZER HIGH FLUX, HOLLOW FIBRE, MEMBRANE MATERIAL: POLYMETHYLMETHACRYLATE (PMMA), SURFACE AREA 1.8 M2, HIGH ULTRA FILTRATION COEFFICIENT 35ML/HR/MM HG, STERILIZED BY GAMMA RADIATION	EA	ITEMIZED	2450
88	4216161503600	DIALYZER HIGH FLUX, HOLLOW FIBRE, MEMBRANE MATERIAL: POLYMETHYLMETHACRYLATE (PMMA), SURFACE AREA 2.1 M2, HIGH ULTRA FILTRATION COEFFICIENT 43ML/HR/MM HG, STERILIZED BY GAMMA RADIATION	EA	ITEMIZED	850

SN	SRM CODE	LONG DESCRIPTION	UOM	GROUPS/ ITEMIZED	TOTAL QUANTITY
89	4216150701200	SOLUTION DEXTROSE FORM 2L 1.36-1.5% CA 1.75	EA	ITEMIZED	100
90	4216150701300	SOLUTION DEXTROSE FORM 2L 2.27-2.5% CA 1.75	EA	ITEMIZED	100
91	4216150701100	SOLUTION DEXTROSE FORM 2L 3.86-4.25% CA 1.75	EA	ITEMIZED	100
92	4216150709300	SOLUTION BIOCARBONATE WITHOUT LACTETE FOR A.P.D, 1.36- 1.5%, CA 1.75, 3L	EA	ITEMIZED	24440
93	4216150709500	SOLUTION BIOCARBONATE WITHOUT LACTETE FOR A.P.D, 2.27- 2.5%, CA 1.75, 3L	EA	ITEMIZED	28800
94	4216150709700	SOLUTION BIOCARBONATE WITHOUT LACTETE FOR A.P.D, 3.8- 4.25%, CA 1.75, 3L	EA	ITEMIZED	3400
95	4216150708300	SOLUTION BIOCARBONATE WITHOUT LACTETE C.A.P.D, 2.27-2.5%, CA 1.75, 2L	EA	ITEMIZED	4400
96	4216150708500	SOLUTION BIOCARBONATE WITHOUT LACTETE C.A.P.D, 3.8-4.25%, CA 1.75, 2L	EA	ITEMIZED	1800
97	4216150708100	SOLUTION BIOCARBONATE WITHOUT LACTETE C.A.P.D, 1.36-1.5%, CA 1.75, 2L	EA	ITEMIZED	3400

SN	SRM CODE	LONG DESCRIPTION	UOM	GROUPS/ ITEMIZED	TOTAL QUANTITY
98	4222161900000	TUBE EXTENSION, FOR PERITONEAL DIALYSIS CATHETER, LUER-LOCK 25 CM, COMPATIBLE WITH FRESENIUS MACHINE	EA	ITEMIZED	1110
99	4229600618500	VASCULAR GRAFT REINFORCED EXPANDED TAPERED POLYTETRA FLUORO ETHYLENE (PTFE) FOR ANGIOACCESS INTERNAL DIAMETER 4 - 5 MM WALL THICKNESS 0.64 MM 40 CM LONG.	EA	ITEMIZED	161
100	4216150713700	RD HEMODIALYSIS, ACID CONCENTRATE, FOR BICARBONATE DIALYSIS FORMULA AFTER DILUTING 1 LITER CONCENTRATE WITH 34 LITERS OF WATER, THE FOLLOWING CONCENTRATIONS OF IONS/LITER ARE OBTAINED: NA 103 MMOL, K 0 MMOL, ACETIC ACID 2.97, CA 1.75 MMOL, CL 109.5 MMOL, MG 0.5 MMOL, DEXTROSE 1.1 GM/L, WITH AN OSMOLARITY OF 225MOSM/L, 5 LITERS/PLASTIC CONTAINER	EA	ITEMIZED	500
101	4216150713600	RD HEMODIALYSIS, ACID CONCENTRATE, FOR BICARBONATE DIALYSIS FORMULA AFTER DILUTING 1 LITER CONCENTRATE WITH 34 LITERS OF WATER, THE FOLLOWING CONCENTRATIONS OF IONS/LITER ARE OBTAINED: NA 103 MMOL, K 0 MMOL, ACETIC ACID 2.97, CA 1.5 MMOL, CL 109.5 MMOL, MG 0.5 MMOL, DEXTROSE 1.1 GM/L, WITH AN OSMOLARITY OF 225MOSM/L, 5 LITERS/PLASTIC CONTAINER	EA	ITEMIZED	500
102	4222230200700	FILTER PLASMA EXCHANGE SURFACE AREA 0.2 M 2 PREFERABLY STERILIZED BY AUTOCLAVE OR GAMMA RADIATION	EA	ITEMIZED	2267
103	4229600613700	VASCULAR GRAFT, REINFORCED EXPANDED, STRAIGHT, POLYTETRA FLUORO ETHYLENE (PTFE) FOR ANGIOACCESS, INTERNAL DIAMETER 6 MM, WALL THICKNESS 0.64 MM, 40 CM LONG	EA	ITEMIZED	73

SN	SRM CODE	LONG DESCRIPTION	UOM	GROUPS/ ITEMIZED	TOTAL QUANTITY
104	4216150711600	RENAL DIALYSIS (RD) WITH ADAPTER PERITONEAL DIALYSIS FLUID WITH 4.25 - 4.25% DEXTROSE FOR ACUTE PERITONEAL DIALYSIS ONE LITER OF THE SOLUTION CONTAINS THE FOLLOWING: 131 MMOL (MEQ) OF NA+ 2.0 MMOL (4.0 MEQ) OF CA++ 1.0 MMOL (2.0 MEQ) OF MG++ 102.0 MMOL (MEQ) OF CL - 35.0 MMOL (MEQ) OF ACETATE (EQUIVALENT TO HCO 3 -) 235.9 MMOL (MOSM) OF DEXTROSE TOTAL OSMOLARITY = 506.9 MOSM/LITER IN ONE LITER CONTAINER	EA	ITEMIZED	348
105	4216160803100	SOLUTION BICARBONATE FOR (CRRT), K4, CALCIUM FREE, 5000ML	EA	ITEMIZED	100
106	4216160803200	SOLUTION BICARBONATE FOR (CRRT), K2 , CALCIUM FREE, 5000ML	EA	ITEMIZED	100
107	4216165904400	CATHETER KIT, DUAL LUMEN MAHURKAR, 8FR 12CM STER DISP	EA	ITEMIZED	180
108	4220341402400	DIALYZER, HIGH FLUX, WITH ANTI-THROMBOGENIC, HOLLOW FIBER, MEMBRANE MATERIAL: HEPARIN: AN69 ST MEMBRANE SURFACE AREA 2.15 M, HIGH ULTRAFILTRATION COEFFICIENT 65 ML/HR/MMHG. STERILIZATION BY STEAM OR BETA GAMMA RADIATION	EA	ITEMIZED	10000
109	4216163301700	DIALYZER, HIGH FLUX, WITH ANTI-THROMBOGENIC, HOLLOW FIBER, MEMBRANE MATERIAL: HEPARIN: AN69 ST MEMBRANE, SURFACE AREA 1.35 M, HIGH ULTRAFILTRATION COEFFICIENT 40 ML/HR/MMHG, STERILIZATION BY STEAM OR GAMMA RADIATION	EA	ITEMIZED	10000
110	4216163301500	DIALYZER, HIGH FLUX, WITH ANTI-THROMBOGENIC, HOLLOW FIBER, MEMBRANE MATERIAL: HEPARIN: AN69 ST MEMBRANE SURFACE AREA 1.65 M, HIGH ULTRAFILTRATION COEFFICIENT 50 ML/HR/MMHG, STERILIZATION BY STEAM OR GAMMA RADIATION	EA	ITEMIZED	11500