

SN	SRM CODE	ITEM SPECIFICATION	UOM	GROUP	QTY
1	4217000002600	TROLLEY TRANSPORT PATIENT UNPAVED PLACES	EACH	GROUP 1	1
2	4219221700000	RAIL BAR RELATED TO TROLLEY TRANSPORT PATIENT UNPAVED PLACES	EACH	GROUP 1	1
3	4219221700100	SIDE BAG RELATED TO TROLLEY TRANSPORT PATIENT UNPAVED PLACES	EACH	GROUP 1	1
4	4219221700200	TANK HOLDER RELATED TO TROLLEY TRANSPORT PATIENT UNPAVED PLACES	EACH	GROUP 1	1
5	4214000002700	DOPPLER FETAL HEART TABLETOP	EACH	GROUP 2	1
6	4214312703300	HEADPHONES RELATED TO DOPPLER FETAL HEART TABLETOP	EACH	GROUP 2	1
7	4214312703400	SOFT CARRYING CASE RELATED TO DOPPLER FETAL HEART TABLETOP	EACH	GROUP 2	1
8	4214312703200	DUPLEX PROBE RELATED TO DOPPLER FETAL HEART TABLETOP	EACH	GROUP 2	1
9	4214312703500	BATTERIES RELATED TO DOPPLER FETAL HEART TABLETOP	EACH	GROUP 2	1
10	4214312703600	4 MHZ PROBE RELATED TO DOPPLER FETAL HEART TABLETOP	EACH	GROUP 2	1
11	4214312703700	5 MHZ PROBE RELATED TO DOPPLER FETAL HEART TABLETOP	EACH	GROUP 2	1
12	4214312703800	8 MHZ PROBE RELATED TO DOPPLER FETAL HEART TABLETOP	EACH	GROUP 2	1
13	4214312703900	10 MHZ PROBE RELATED TO DOPPLER FETAL HEART TABLETOP	EACH	GROUP 2	1
14	4214312704000	STETHOSCOPE RELATED TO DOPPLER FETAL HEART TABLETOP	EACH	GROUP 2	1
15	4220172400700	ULTRASOUND PROBE HANDHELD	EACH	GROUP 3	1
16	4220172500200	LINEAR ARRAY PROBE RELATED TO ULTRASOUND PROBE HANDHELD	EACH	GROUP 3	1
17	4220172500300	CONVEX ARRAY PROBE RELATED TO ULTRASOUND PROBE HANDHELD	EACH	GROUP 3	1
18	4220172500400	DUAL-HEADED PROBE RELATED TO ULTRASOUND PROBE HANDHELD	EACH	GROUP 3	1
19	4220172500500	SECTOR ARRAY PROBE RELATED TO ULTRASOUND PROBE HANDHELD	EACH	GROUP 3	1
20	4220172500600	TELE GUIDANCE RELATED TO ULTRASOUND PROBE HANDHELD	EACH	GROUP 3	1
21	4220172500700	CARRYING CASE RELATED TO ULTRASOUND PROBE HANDHELD	EACH	GROUP 3	1
22	4220172500800	HIGH RESOLUTION SCREEN MONITOR RELATED TO ULTRASOUND PROBE HANDHELD	EACH	GROUP 3	1
23	4218190005600	MONITOR CEREBRAL OXIMETRY	EACH	GROUP 4	1
24	4218191701400	ADULT REUSABLE SENSOR RELATED TO MONITOR CEREBRAL OXIMETRY	EACH	GROUP 4	1
25	4218191701500	PEDIATRIC REUSABLE SENSOR RELATED TO MONITOR CEREBRAL OXIMETRY	EACH	GROUP 4	1
26	4218191701600	NEONATE REUSABLE SENSOR RELATED TO MONITOR CEREBRAL OXIMETRY	EACH	GROUP 4	1
27	4218191701700	ADULT DISPOSABLE SENSOR RELATED TO MONITOR CEREBRAL OXIMETRY	EACH	GROUP 4	1
28	4218191701800	PEDIATRIC DISPOSABLE SENSOR RELATED TO MONITOR CEREBRAL OXIMETRY	EACH	GROUP 4	1
29	4218191701900	NEONATE DISPOSABLE SENSOR RELATED TO MONITOR CEREBRAL OXIMETRY	EACH	GROUP 4	1
30	4218191702000	STAND WITH BASKET RELATED TO MONITOR CEREBRAL OXIMETRY	EACH	GROUP 4	1

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31	4218191702100	DOCKING STATION RELATED TO MONITOR CEREBRAL OXIMETRY	EACH	GROUP 4	1
32	4227150200100	MONITORING PO2/PCO2 NON INVASIVE ICU	EACH	GROUP 5	1
33	4227150900100	PO2 SENSOR RELATED TO MONITORING PO2/PCO2 NON INVASIVE ICU	EACH	GROUP 5	1
34	4227150900200	PCO2 SENSOR RELATED TO MONITORING PO2/PCO2 NON INVASIVE ICU	EACH	GROUP 5	1
35	4227150900300	DISPOSABLE SENSOR RING RELATED TO MONITORING PO2/PCO2 NON INVASIVE ICU	EACH	GROUP 5	1
36	4219210100400	CHAIR BLOOD DONATION	EACH	GROUP 6	1
37	4219210900200	BATTERY RELATED TO CHAIR BLOOD DONATION	EACH	GROUP 6	1
38	4219210900300	IV POLE MOUNT RELATED TO CHAIR BLOOD DONATION	EACH	GROUP 6	1
39	4219210100300	CHAIR BLOOD DONATION PORTABLE	EACH	GROUP 7	1
40	4219210900400	ARM REST RELATED TO CHAIR BLOOD DONATION PORTABLE	EACH	GROUP 7	1
41	4219210900500	TRAY RELATED TO CHAIR BLOOD DONATION PORTABLE	EACH	GROUP 7	1
42	4219210900600	HEADREST RELATED TO CHAIR BLOOD DONATION PORTABLE	EACH	GROUP 7	1
43	4220180054700	SCANNER PET COMPUTED TOMOGRAPHY	EACH	GROUP 8	1
44	4220240200300	HIGH QUALITY CABINET IN EXAMINATION ROOM FOR STORAGE OF ACCESSORIES RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	GROUP 8	1
45	4220240200200	OPERATOR CONSOLE CHAIR HIGH QUALITY, HEIGHT ADJUSTABLE CHAIRS WITH BACK SUPPORT AND ANTISTATIC, WATER RESISTANT, TO COMPLY WITH INFECTION CONTROL REQUIREMENTS RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	GROUP 8	1
46	4220240200400	REMOTE SYSTEM DIAGNOSIS RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	GROUP 8	1
47	4220240200500	TABLE MATTRESS RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	GROUP 8	1
48	4220240200600	ARMREST, CUSHIONS RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	GROUP 8	1
49	4220240200700	4D PHASE-MATCHED PET/ CT IMAGING INTO A SINGLE STATIC IMAGE SOFTWARE RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	GROUP 8	1
50	4220240200800	WORKFLOW AND PARAMETER REVIEW SOFTWARE AND LICENSE RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	GROUP 8	1
51	4220240200900	METAL ARTIFACT SOLUTION RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	GROUP 8	1
52	4220240201000	CARDIAC SOLUTION PACKAGE RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	GROUP 8	1
53	4220240201100	NEUROLOGY SOLUTION PACKAGE RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	GROUP 8	1
54	4220240201200	RT TABLE TOP FOR ONCOLOGY PLANNING RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	GROUP 8	1
55	4220240201300	FACTORY LEVEL SERVICE TRAINING RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	GROUP 8	1
56	4220240201400	APPLICATION TRAINING FOR RADIOLOGY SPECIALIST RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	GROUP 8	1
57	4220240201500	APPLICATION TRAINING FOR PHYSICIAN RELATED TO SCANNER PET COMPUTED TOMOGRAPHY	EACH	GROUP 8	1

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58	4229660900100	INTRACRANIAL RADIOSURGERY STEREOTACTIC	EACH	GROUP 9	1
59	4229661200000	LASER POSITIONING SYSTEM RELATED TO INTRACRANIAL RADIOSURGERY STEREOTACTIC	EACH	GROUP 9	1
60	4229661200100	ROBOTIC COUCH RELATED TO INTRACRANIAL RADIOSURGERY STEREOTACTIC	EACH	GROUP 9	1
61	4229661200200	MLC COLLIMATION RELATED TO INTRACRANIAL RADIOSURGERY STEREOTACTIC	EACH	GROUP 9	1
62	4229661200300	APERTURE COLLIMATION RELATED TO INTRACRANIAL RADIOSURGERY STEREOTACTIC	EACH	GROUP 9	1
63	4229661200400	HEAD FRAME RELATED TO INTRACRANIAL RADIOSURGERY STEREOTACTIC	EACH	GROUP 9	1
64	4229661200500	TRACKING VEST (S,M,L) SIZE RELATED TO INTRACRANIAL RADIOSURGERY STEREOTACTIC	EACH	GROUP 9	1
65	4229661200600	FACE MASK RELATED TO INTRACRANIAL RADIOSURGERY STEREOTACTIC	EACH	GROUP 9	1
66	4229661200700	FIDUCIAL SEEDS RELATED TO INTRACRANIAL RADIOSURGERY STEREOTACTIC	EACH	GROUP 9	1
67	4229661200800	STORAGE VAULT (EXTRA STORAGE FOR IDMS) RELATED TO INTRACRANIAL RADIOSURGERY STEREOTACTIC	EACH	GROUP 9	1
68	4229661200900	MD SUITE – PHYSICIAN WORKSTATION RELATED TO INTRACRANIAL RADIOSURGERY STEREOTACTIC	EACH	GROUP 9	1
69	4229661201000	INTEMPO IMAGING SYSTEM RELATED TO INTRACRANIAL RADIOSURGERY STEREOTACTIC	EACH	GROUP 9	1
70	4229661201100	SYNCHRONY RESPIRATORY MODELING RELATED TO INTRACRANIAL RADIOSURGERY STEREOTACTIC	EACH	GROUP 9	1
71	4229661201200	SPINE PRONE PACKAGE RELATED TO INTRACRANIAL RADIOSURGERY STEREOTACTIC	EACH	GROUP 9	1
72	4229661201300	LUNG PACKAGE RELATED TO INTRACRANIAL RADIOSURGERY STEREOTACTIC	EACH	GROUP 9	1
73	4229661201400	PROSTATE PACKAGE RELATED TO INTRACRANIAL RADIOSURGERY STEREOTACTIC	EACH	GROUP 9	1
74	4220270000100	THERAPY RADIATION ELECTRON INTRA OPERATIVE	EACH	GROUP 10	1
75	4220390300000	ULTRA-HIGH DOSE-RATE FLASH TECHNIQUE (DOSE RATE $\geq 100$ GY / SECOND) AVAILABLE ON THE SAME CLINICAL PLATFORM RELATED TO THERAPY RADIATION ELECTRON INTRA OPERATIVE	EACH	GROUP 10	1
76	4220390300100	ULTRA-HIGH DOSE-RATE FLASH APPLICATORS RELATED TO THERAPY RADIATION ELECTRON INTRA OPERATIVE	EACH	GROUP 10	1
77	4220390300200	ULTRA-HIGH DOSE-RATE FLASH QUALITY ASSURANCE SYSTEM RELATED TO THERAPY RADIATION ELECTRON INTRA OPERATIVE	EACH	GROUP 10	1
78	4220390300300	TREATMENT MANAGEMENT SYSTEM CONNECTED TO THE TREATMENT CONSOLE TO AUTOMATICALLY TRANSFER, RECORD AND VERIFY PARAMETERS OF DELIVERED BEAMS RELATED TO THERAPY RADIATION ELECTRON INTRA OPERATIVE	EACH	GROUP 10	1
79	4220390300400	3D CT BASED TREATMENT PLANNING SYSTEM DEDICATED TO IORT RELATED TO THERAPY RADIATION ELECTRON INTRA OPERATIVE	EACH	GROUP 10	1
80	4220390300500	TRANSPARENT BOLUS FOR TREATMENT FLEXIBILITY RELATED TO THERAPY RADIATION ELECTRON INTRA OPERATIVE	EACH	GROUP 10	1
81	4220390300600	RADIATION SHIELDS FOR ORGANS PROTECTION RELATED TO THERAPY RADIATION ELECTRON INTRA OPERATIVE	EACH	GROUP 10	1
82	4220390300700	RECTANGULAR APPLICATORS RELATED TO THERAPY RADIATION ELECTRON INTRA OPERATIVE	EACH	GROUP 10	1
83	4220390300800	PRINTER RELATED TO THERAPY RADIATION ELECTRON INTRA OPERATIVE	EACH	GROUP 10	1
84	4220170003400	ULTRASOUND ABDOMINAL LIVER STIFFNESS	EACH	GROUP 11	1

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85	4220170601800	TRANSIENT ELASTOGRAPHY PROBE 3.5 MHZ RELATED TO ULTRASOUND ABDOMINAL LIVER STIFFNESS	EACH	GROUP 11	1
86	4220170601900	TRANSIENT ELASTOGRAPHY PROBE 2.5 MHZ RELATED TO ULTRASOUND ABDOMINAL LIVER STIFFNESS	EACH	GROUP 11	1
87	4220170602000	TRANSIENT ELASTOGRAPHY PROBE 5 MHZ RELATED TO ULTRASOUND ABDOMINAL LIVER STIFFNESS	EACH	GROUP 11	1
88	4220171201200	ULTRASOUND OB/GYN ADVANCE	EACH	GROUP 12	1
89	4220170602100	2D CONVEX ARRAY PROBE RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	GROUP 12	1
90	4220170602200	2D HIGH FREQUENCY CONVEX ARRAY PROBE RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	GROUP 12	1
91	4220170602300	2D ENDOVAGINAL PROBE RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	GROUP 12	1
92	4220170602400	4D MATRIX VOLUME CURVED ARRAY PROBE RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	GROUP 12	1
93	4220170602500	4D VOLUME CURVED ARRAY PROBE RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	GROUP 12	1
94	4220170602600	ELECTRONIC 4D CURVED ARRAY PROBE RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	GROUP 12	1
95	4220170602700	4D VOLUME ENDOVAGINAL ARRAY PROBE RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	GROUP 12	1
96	4220170602800	2D LINEAR PROBE RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	GROUP 12	1
97	4220170602900	4D LINEAR MATIX PROBE RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	GROUP 12	1
98	4220172500900	VOLUME CONTRAST IMAGING RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	GROUP 12	1
99	4220172501000	ADVANCED VOLUME CONTRAST IMAGING UP TO 3 SECTIONS (POLYLINE, TRACE, LINE) RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	GROUP 12	1
100	4220172501100	4D VOLUME CALCULATION RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	GROUP 12	1
101	4220172501200	ELECTRONIC SPATIAL TEMPORAL IMAGE CORRELATION (ESTIC) ACQUISITION TIME <5 SEC RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	GROUP 12	1
102	4220172501300	AUTOMATED 4D FOLLICLES VOLUME COUNT RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	GROUP 12	1
103	4220172501400	ADVANCED CENTRAL NERVOUS SYSTEM ASSESSMENT AUTO GENERATION FOR FETAL BRAIN VIEWS PLUS AUTO MEASUREMENTS RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	GROUP 12	1
104	4220172501500	4D FETAL HEART SCREENING SOFTWARE FOR DIFFERENT HEART PLANES (FETAL HEART NAVIGATOR) RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	GROUP 12	1
105	4220172501600	4D ADVANCED FETAL ASSESSMENT (AUTO MEASURE FETAL HEART SIZE AND CONTRACTILITY) RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	GROUP 12	1
106	4220172501700	FACTORY LEVEL SERVICE TRAINING RELATED TO ULTRASOUND OB/GYN ADVANCE	EACH	GROUP 12	1
107	4220170002500	ULTRASOUND OB/GYN MID RANGE	EACH	GROUP 13	1
108	4220170603000	2D CONVEX ARRAY PROBE RELATED TO ULTRASOUND OB/GYN MID RANGE	EACH	GROUP 13	1
109	4220170603100	2D ENDOVAGINAL PROBE RELATED TO ULTRASOUND OB/GYN MID RANGE	EACH	GROUP 13	1
110	4220170603200	4D VOLUME CURVED ARRAY PROBE RELATED TO ULTRASOUND OB/GYN MID RANGE	EACH	GROUP 13	1

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111	4220170603300	4D VOLUME ENDOVAGINAL ARRAY (4D) PROBE RELATED TO ULTRASOUND OB/GYN MID RANGE	EACH	GROUP 13	1
112	4220170603400	2D LINEAR PROBE RELATED TO ULTRASOUND OB/GYN MID RANGE	EACH	GROUP 13	1
113	4220172501800	4D VOLUME CONTRAST IMAGING RELATED TO ULTRASOUND OB/GYN MID RANGE	EACH	GROUP 13	1
114	4220172501900	4D ADVANCED VOLUME CONTRAST IMAGING 3 SECTIONS (POLYLINE, TRACE, LINE) RELATED TO ULTRASOUND OB/GYN MID RANGE	EACH	GROUP 13	1
115	4220172502000	4D SPATIAL TEMPORAL IMAGE CORRELATION (STIC) RELATED TO ULTRASOUND OB/GYN MID RANGE	EACH	GROUP 13	1
116	4220172502100	4D AUTOMATED VOLUME COUNT FOLLICLES AND GENERAL RELATED TO ULTRASOUND OB/GYN MID RANGE	EACH	GROUP 13	1
117	4220172502200	4D FETAL HEART SCREENING SOFTWARE FOR DIFFERENT HEART PLANES (FETAL HEART NAVIGATOR) RELATED TO ULTRASOUND OB/GYN MID RANGE	EACH	GROUP 13	1
118	4220172502300	4D VOLUME CALCULATION RELATED TO ULTRASOUND OB/GYN MID RANGE	EACH	GROUP 13	1
119	4220172502400	4D LIGHT SOURCE CONTROL RELATED TO ULTRASOUND OB/GYN MID RANGE	EACH	GROUP 13	1
120	4220172502500	FACTORY LEVEL SERVICE TRAINING RELATED TO ULTRASOUND OB/GYN MID RANGE	EACH	GROUP 13	1
121	4218270500100	ANALYZER BODY MASS	EACH	GROUP 14	1
122	4218270500500	PRINTER RELATED TO ANALYZER BODY MASS	EACH	GROUP 14	1
123	4218151600000	EMG UNIT	EACH	GROUP 15	1
124	4218154200900	PATIENT CABLE ASSEMBLY RELATED TO EMG UNIT	EACH	GROUP 15	1
125	4218154201000	FLASH STIMULATOR / LED GOGGLES RELATED TO EMG UNIT	EACH	GROUP 15	1
126	4218154201100	EARPHONES / HEAD PHONE RELATED TO EMG UNIT	EACH	GROUP 15	1
127	4229547200000	PERFUSION ORGAN TRANSPLANT UNIT	EACH	GROUP 16	1
128	4229547900400	HEART PERFUSION SET RELATED TO PERFUSION ORGAN TRANSPLANT UNIT	EACH	GROUP 16	1
129	4229547900500	HEART SOLUTION SET RELATED TO PERFUSION ORGAN TRANSPLANT UNIT	EACH	GROUP 16	1
130	4229510051700	TATTOO SURGICAL	EACH	GROUP 17	1
131	4229510051800	HANDPIECE RELATED TO TATTOO SURGICAL	EACH	GROUP 17	1
132	4229510051900	FOOTPEDAL RELATED TO TATTOO SURGICAL	EACH	GROUP 17	1
133	4229510052000	NEEDLES RELATED TO TATTOO SURGICAL	EACH	GROUP 17	1
134	4229510052100	PIGMENTS RELATED TO TATTOO SURGICAL	EACH	GROUP 17	1
135	4229514801300	NAVIGATION SYSTEM NEURO	EACH	GROUP 18	1
136	4229517300600	CRANIAL NAVIGATION INSTRUMENT SET RELATED TO NAVIGATION SYSTEM NEURO	EACH	GROUP 18	1
137	4229517300700	TOUCH LESS SURFACE LASER REGISTRATION DEVICE RELATED TO NAVIGATION SYSTEM NEURO	EACH	GROUP 18	1
138	4229517300800	SURFACE REGISTRATION DEVICE RELATED TO NAVIGATION SYSTEM NEURO	EACH	GROUP 18	1
139	4229517300900	HAND-HELD POINTER INSTRUMENT RELATED TO NAVIGATION SYSTEM NEURO	EACH	GROUP 18	1



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140	4229517301000	REFLECTORS SPHERE RELATED TO NAVIGATION SYSTEM NEURO	EACH	GROUP 18	1
141	4229517301100	ELECTROMAGNETIC TRACKING UPGRADE RELATED TO NAVIGATION SYSTEM NEURO	EACH	GROUP 18	1
142	4229517301200	IMAGE FUSION RELATED TO NAVIGATION SYSTEM NEURO	EACH	GROUP 18	1
143	4229517301300	DISTORTION CORRECTION CRANIAL RELATED TO NAVIGATION SYSTEM NEURO	EACH	GROUP 18	1
144	4229517301400	FIBERTRACKING SOFTWARE RELATED TO NAVIGATION SYSTEM NEURO	EACH	GROUP 18	1
145	4229517301500	MICROSCOPE INTEGRATION RELATED TO NAVIGATION SYSTEM NEURO	EACH	GROUP 18	1
146	4229517301600	ULTRASOUND INTEGRATION RELATED TO NAVIGATION SYSTEM NEURO	EACH	GROUP 18	1
147	4229517301700	MIXED REALITY VIEWER RELATED TO NAVIGATION SYSTEM NEURO	EACH	GROUP 18	1
148	4229517301800	PLANNING WORKSTATION RELATED TO NAVIGATION SYSTEM NEURO	EACH	GROUP 18	1
149	4229517301900	DICOM VIEWER SOFTWARE RELATED TO NAVIGATION SYSTEM NEURO	EACH	GROUP 18	1
150	4229517302000	INTUITIVE IMAGE VIEWING, MANIPULATION AND DATA ENRICHMENT SOFTWARE RELATED TO NAVIGATION SYSTEM NEURO	EACH	GROUP 18	1
151	4229517300000	INSTANTANEOUS, HIGH-QUALITY 3D VISUALIZATION FOR ANALYSIS BY AND INCREASED DIAGNOSTIC CONFIDENCE OF THE SURGEON RELATED TO NAVIGATION SYSTEM NEURO	EACH	GROUP 18	1
152	4229517300100	3D VOLUME RENDERING OF CT, MR, PET, SPECT DATASETS, WITH PRESETS FOR VISUALIZATION OF SKIN, BONE, VESSEL, DRP AND MIP RELATED TO NAVIGATION SYSTEM NEURO	EACH	GROUP 18	1
153	4229517302100	IMAGE ANNOTATIONS AND MEASUREMENT FUNCTIONS FOR DISTANCE, ANGLES AND CIRCLES RELATED TO NAVIGATION SYSTEM NEURO	EACH	GROUP 18	1
154	4229517302200	SELECTION OF REGION OF INTEREST TO CUT AND ZOOM ONTO THE RELEVANT ANATOMICAL VOLUME RELATED TO NAVIGATION SYSTEM NEURO	EACH	GROUP 18	1
155	4229517300200	CROP FUNCTIONALITY TO CUT VIEWING PLANE INTO 3D VISUALIZATION ALONG ANY FREELY DEFINABLE DIRECTION RELATED TO NAVIGATION SYSTEM NEURO	EACH	GROUP 18	1
156	4229517300300	EQUIPMENT REMOVAL FUNCTIONALITY FROM 2D AND 3D RECONSTRUCTIONS FOR BETTER ANATOMICAL VIEWING RELATED TO NAVIGATION SYSTEM NEURO	EACH	GROUP 18	1
157	4229517300400	QUICK AND EASY INTERACTIVE 3D CONTOURING TOOL FOR OUTLINING OF PATHOLOGIES AND ANATOMICAL STRUCTURES IN MEDICAL IMAGES RELATED TO NAVIGATION SYSTEM NEURO	EACH	GROUP 18	1
158	4229517300500	INSTANT VOLUME GENERATION BY OUTLINING ON JUST TWO ORTHOGONAL SLICES USING MULTI-MODAL "SIDE BY SIDE" OR AXIAL, CORONAL AND SAGITTAL VIEW CONFIGURATIONS RELATED TO NAVIGATION SYSTEM NEURO	EACH	GROUP 18	1
159	4229517302300	FAST CONTOUR ADAPTATION USING SMART MODES RELATED TO NAVIGATION SYSTEM NEURO	EACH	GROUP 18	1
160	4229517302400	INTUITIVE USER INTERFACE WITH BOTH MOUSE AND TOUCH CONTROL COMPATIBILITY RELATED TO NAVIGATION SYSTEM NEURO	EACH	GROUP 18	1
161	4229517302500	AUTOMATIC CREATION OF "VOLUMETRIC REPORT" PDF FILES PER OBJECT WITH REPRESENTATIVE SCREENSHOTS AND DETAILS ON GEOMETRICAL MEASUREMENTS LIKE VOLUME, RECIST AND MACDONALD CRITERIAL RELATED TO NAVIGATION SYSTEM NEURO	EACH	GROUP 18	1

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162	4229514801400	NAVIGATION SYSTEM SPINE	EACH	GROUP 19	1
163	4229517302600	IMAGE FUSION RELATED TO NAVIGATION SYSTEM SPINE	EACH	GROUP 19	1
164	4229517302700	MIXED REALITY VIEWER RELATED TO NAVIGATION SYSTEM SPINE	EACH	GROUP 19	1
165	4229517302800	PLANNING WORKSTATION RELATED TO NAVIGATION SYSTEM SPINE	EACH	GROUP 19	1
166	4229470000500	COOLING DEVICE INTRAVASCULAR	EACH	GROUP 20	1
167	4229473700000	CATHETER RELATED TO COOLING DEVICE INTRAVASCULAR	EACH	GROUP 20	1
168	4229470001500	PUMP BALLOON	EACH	GROUP 21	1
169	4229473201800	IABP CATHETER RELATED TO PUMP BALLOON	EACH	GROUP 21	1
170	4229473202300	IABP SENSATION CATHETER RELATED TO PUMP BALLOON	EACH	GROUP 21	1
171	4229473202000	5 LEAD ECG CABLE RELATED TO PUMP BALLOON	EACH	GROUP 21	1
172	4229473201700	BATTERY PACK RELATED TO PUMP BALLOON	EACH	GROUP 21	1
173	4229473201900	SYSTEM TRAINER RELATED TO PUMP BALLOON	EACH	GROUP 21	1
174	4229473202400	BLOOD PRESSURE TRANSDUCER ADAPTER RELATED TO PUMP BALLOON	EACH	GROUP 21	1
175	4229473202100	HELIUM TANK REUSABLE RELATED TO PUMP BALLOON	EACH	GROUP 21	1
176	4229473202200	HELIUM TANK DISPOSABLE RELATED TO PUMP BALLOON	EACH	GROUP 21	1
177	4227161300100	PULMONARY ARTERY PRESSURE MANAGEMENT SYSTEM	EACH	GROUP 22	1
178	4229470500500	PRESSURE SENSOR PULMONARY ARTERY RELATED TO PULMONARY ARTERY PRESSURE MANAGEMENT SYSTEM	EACH	GROUP 22	1
179	4229470500600	PATIENT ELECTRONIC SYSTEM RELATED TO PULMONARY ARTERY PRESSURE MANAGEMENT SYSTEM	EACH	GROUP 22	1
180	4219200300100	BED MASSAGE	EACH	GROUP 23	1
181	4225181000600	COMPUTER PRE-INSTALLED PC RELATED TO BED MASSAGE	EACH	GROUP 23	1
182	4225181000700	MOVEMENT SENSOR RELATED TO BED MASSAGE	EACH	GROUP 23	1
183	4225181000800	HEAD SECTION RELATED TO BED MASSAGE	EACH	GROUP 23	1
184	4214180600500	DIATHERMY SHORTWAVE	EACH	GROUP 24	1
185	4214180804200	ELECTRODE ARM RELATED TO DIATHERMY SHORTWAVE	EACH	GROUP 24	1
186	4214180804300	CIRCULAR ELECTRODE Ø 140 MM RELATED TO DIATHERMY SHORTWAVE	EACH	GROUP 24	1
187	4214180804400	CIRCULAR ELECTRODE Ø 90 MM RELATED TO DIATHERMY SHORTWAVE	EACH	GROUP 24	1
188	4225160001800	TABLE QUAD AND HAMSTRING	EACH	GROUP 25	1
189	4225162600100	SWINGING ARM RELATED TO TABLE QUAD AND HAMSTRING	EACH	GROUP 25	1
190	4225162600200	UPPER TRUNK STRAP RELATED TO TABLE QUAD AND HAMSTRING	EACH	GROUP 25	1
191	4225162600300	UPPER LEG STRAP RELATED TO TABLE QUAD AND HAMSTRING	EACH	GROUP 25	1
192	4225161300000	TREADMILL	EACH	GROUP 26	1

SN	SRM CODE	ITEM SPECIFICATION	UOM	GROUP	QTY
193	4225162600600	PC SOFTWARE RELATED TO TREADMILL	EACH	GROUP 26	1
194	4225162600700	UNWEIGHTING SYSTEM AIRWALK 0 TO 80 KG RELATED TO TREADMILL	EACH	GROUP 26	1
195	4225162600800	VEST SMALL RELATED TO TREADMILL	EACH	GROUP 26	1
196	4225162600900	VEST MEDIUM RELATED TO TREADMILL	EACH	GROUP 26	1
197	4225162601000	VEST LARGE RELATED TO TREADMILL	EACH	GROUP 26	1
198	4225162601100	VEST EXTRA LARGE RELATED TO TREADMILL	EACH	GROUP 26	1
199	4225162601200	ROBWAK EXPANDER FRONT AND BACK RELATED TO TREADMILL	EACH	GROUP 26	1
200	4225162601300	FDM PLATFORM 2I RUNNING DECK 150/50 RELATED TO TREADMILL	EACH	GROUP 26	1
201	4225162600400	PRESSURE DISTRIBUTION PLATFORM RELATED TO TREADMILL	EACH	GROUP 26	1
202	4225162601400	STANCE MODULE RELATED TO TREADMILL	EACH	GROUP 26	1
203	4225162600500	VIDEO PROJECTOR FOR GAIT TRAINING WITH CAMERA RELATED TO TREADMILL	EACH	GROUP 26	1
204	4225170500300	BARS PARALLEL ELECTRICAL	EACH	ITEMIZED	1
205	4217000003000	BOARD CPR	EACH	ITEMIZED	1
206	4217000001300	IMMOBILIZER HEAD UNIVERSAL	EACH	ITEMIZED	1
207	4217000001600	COLLAR NECK	EACH	ITEMIZED	1
208	4217000001800	BACKBOARD PLASTIC	EACH	ITEMIZED	1
209	4218190011700	STRETCHER SCOOP	EACH	ITEMIZED	1
210	4219220700100	STRETCHER FOLDING	EACH	ITEMIZED	1
211	4218190004600	MONITOR APNEA	EACH	ITEMIZED	1
212	4228190203900	POUCH MAKING MACHINE	EACH	ITEMIZED	1
213	4228000001800	DISINFECTOR HIGH LEVEL ULTRASOUND PROBE	EACH	ITEMIZED	1
214	4228000003800	CHAMBER ISOLATION PATIENT PORTABLE	EACH	ITEMIZED	1
215	4229540701100	FIT TEST N95 MASK	EACH	ITEMIZED	1
216	4115000019900	METER TEMPERATURE AND HUMIDITY	EACH	ITEMIZED	1
217	4111582100400	ANALYZER GENETIC 24 CAPILLARY	EACH	ITEMIZED	1
218	4220400000400	DETECTOR X-RAY FLAT PANEL WIRELESS	EACH	ITEMIZED	1
219	4111000000000	LIGHT WOOD	EACH	ITEMIZED	1
220	4218190012000	MONITOR EPILEPSY	EACH	ITEMIZED	1
221	4229517400000	RADIOFREQUENCY GENERATOR PAIN MANAGEMENT	EACH	ITEMIZED	1
222	4218280300000	STROKE EARLY DETECTION AND DIAGNOSIS	EACH	ITEMIZED	1
223	4111582700000	URODYNAMIC SYSTEM	EACH	ITEMIZED	1



SN	SRM CODE	ITEM SPECIFICATION	UOM	GROUP	QTY
224	4111582700100	UROFLOW	EACH	ITEMIZED	1
225	4229510005000	NAVIGATION SYSTEM ORTHOPEDIC	EACH	ITEMIZED	1
226	4219190602200	CABINET WARMING BLANKET AND SOLUTION MEDIUM	EACH	ITEMIZED	1
227	4229473000100	VENTRICULAR ASSIST DEVICE BIVAD	EACH	ITEMIZED	1
228	4218160000300	MONITOR CONTINUOUS BLOOD PRESSURE / HEMODYNAMIC	EACH	ITEMIZED	1
229	4224160000700	CASTING INDUCTION UNIT	EACH	ITEMIZED	1
230	4214000057800	COUCH TREATMENT EXAMINATION WOODEN	EACH	ITEMIZED	1
231	4225160300200	CPM FINGER CONTINUOUS PASSIVE MOTION	EACH	ITEMIZED	1
232	4111533600000	LAMP ULTRAVIOLET AND INFRARED	EACH	ITEMIZED	1



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