

K. Kardiologjise - Sherbimi i Elektrofiziologjise dhe Elektrostimulimit

Nr	Emertimi	Forca	Vellimi	Doza	Gjendja ne stok
1	1.1% Sucinik acid aldehyde 0.3% dimetoxitetrahydrofuran 2L	0.3% - 1.1%	2L	0.3% - 1.1%	1
2	12g Ethanedial, 0.5g Pentanedial 12g/0.5g 5L	//	5L	12g/0.5g	4
3	Ablation catheters with open irrigation and compatible cables	//	Ablation catheters with open irrigation Diameter: 7F and 8F Minimum number of electrodes 4 or more Electrode spacing: 0.5- 5.2 mm 1.4 L mm Flexible steerable	0	6
4	Adhesive Tape	5 cm x 5 m	Jo të letres	0	10
5	Amiodarone hydrochloride	50mg	3ml	50mg/ml	20
6	Aqua, Sodium Laureth Sulfate, Laureth-3,Lauryl Glucoside etj.	//	1L	1L	4
7	ATRIAL ELECTRODA FOR ELECTROSTIMULATION	outside diameter not more than 2mm	52 - 53 cm	0	1
8	ATRIAL ELECTRODA FOR ELECTROSTIMULATION	outside diameter not more than 2mm	52 - 53 cm	0	1
9	ATRIAL ELECTRODA FOR ELECTROSTIMULATION	outside diameter not more than 2mm	52 - 53 cm	0	1
10	ATRIAL ELECTRODA FOR ELECTROSTIMULATION	outside diameter not more than 2mm	52 - 53 cm	0	1
11	ATRIAL ELECTRODA FOR ELECTROSTIMULATION	outside diameter not more than 2mm	52 - 53 cm	0	1
12	ATRIAL ELECTRODA FOR ELECTROSTIMULATION	outside diameter not more than 2mm	52 - 53 cm	0	1
13	ATRIAL ELECTRODA FOR ELECTROSTIMULATION	outside diameter not more than 2mm	52 - 53 cm	0	1
14	ATRIAL ELECTRODA FOR ELECTROSTIMULATION	outside diameter not more than 2mm	52 - 53 cm	0	1
15	ATRIAL ELECTRODA FOR ELECTROSTIMULATION	outside diameter not more than 2mm	52 - 53 cm	0	1
16	ATRIAL ELECTRODA FOR ELECTROSTIMULATION	outside diameter not more than 2mm	52 - 53 cm	0	1
17	ATRIAL ELECTRODA FOR ELECTROSTIMULATION	outside diameter not more than 2mm	52 - 53 cm	0	1
18	ATRIAL ELECTRODA FOR ELECTROSTIMULATION	outside diameter not more than 2mm	52 - 53 cm	0	1
19	ATRIAL ELECTRODA FOR ELECTROSTIMULATION	outside diameter not more than 2mm	52 - 53 cm	0	1
20	ATRIAL ELECTRODA FOR ELECTROSTIMULATION	outside diameter not more than 2mm	52 - 53 cm	0	1
21	ATRIAL ELECTRODA FOR ELECTROSTIMULATION	outside diameter not more than 2mm	52 - 53 cm	0	1
22	ATRIAL ELECTRODA FOR ELECTROSTIMULATION	outside diameter not more than 2mm	52 - 53 cm	0	1
23	ATRIAL ELECTRODA FOR ELECTROSTIMULATION	outside diameter not more than 2mm	52 - 53 cm	0	1
24	ATRIAL ELECTRODA FOR ELECTROSTIMULATION	outside diameter not more than 2mm	52 - 53 cm	0	1
25	ATRIAL ELECTRODA FOR ELECTROSTIMULATION	outside diameter not more than 2mm	52 - 53 cm	0	1
26	ATRIAL ELECTRODA FOR ELECTROSTIMULATION	outside diameter not more than 2mm	52 - 53 cm	0	1
27	ATRIAL ELECTRODA FOR ELECTROSTIMULATION	outside diameter not more than 2mm	52 - 53 cm	0	1
28	ATRIAL ELECTRODA FOR ELECTROSTIMULATION	outside diameter not more than 2mm	52 - 53 cm	0	1
29	ATRIAL ELECTRODA FOR ELECTROSTIMULATION	outside diameter not more than 2mm	52 - 53 cm	0	1
30	ATRIAL ELECTRODA FOR ELECTROSTIMULATION	outside diameter not more than 2mm	52 - 53 cm	0	1
31	ATRIAL ELECTRODA FOR ELECTROSTIMULATION	outside diameter not more than 2mm	52 - 53 cm	0	1
32	Biventricular Pacemaker	CRT-P	//	0	1
33	Blade Surgical Knife	15	handle 4	0	167
34	Blade Surgical Knife	11	handle 4	0	87
35	Cables compatible with this required catheters	//	Cables compatible with this required catheters	0	2
36	Cables compatible with this required catheters...	//	Cables compatible with this required catheters	0	1
37	Cables compatible with this required catheters...	//	Cables compatible with this required catheters	0	1
38	Caps Nurse Disposable	0	0	0	280
39	Chloropyramine hydrochloride	10mg	2mL	10mg/mL	5
40	Compress Gause Sterile 12	36 cm x 40 cm	0	0	300
41	Conventional ablation catheters and compatible cables	//	Conventional ablation catheters,Diameter: 5F and 7F Minimum number of electrodes	0	2
42	Conventional ablation catheters and compatible cables	//	Conventional ablation catheters,Diameter: 5F and 7F Minimum number of electrodes	0	1
43	Diagnostic quadripolar catheters with fixed curve and compatible cables	//	Diagnostic quadripolar catheters with fixed curve and compatible cables Diameter from	0	1
44	Diagnostic quadripolar catheters with fixed curve and compatible cables	//	Diagnostic quadripolar catheters with fixed curve and compatible cables Diameter from	0	2
45	Diagnostic quadripolar catheters with variable curve and compatible cables	//	Diagnostic quadripolar catheters with variable curve and compatible	0	2
46	Diagnostic quadripolar catheters with variable curve and compatible cables	//	Diagnostic quadripolar catheters with variable curve and compatible	0	7
47	Diazepam	5mg	//	5mg/mL	22
48	Dopamine hydrochloride	40mg	5ml	40mg/ml	10
49	Electroda for electrostimulation	//	(for CRT system),86-88cm length for left ventricular Fits into 5-6F introducer Length 86-88cm configured with two or	0	1
50	Electroda for electrostimulation	//	(for CRT system),86-88cm length for left ventricular Fits into 5-6F introducer	0	1
51	Electroda for electrostimulation	//	(for CRT system),86-88cm length for left ventricular Fits into 5-6F introducer	0	1
52	Electroda for electrostimulation	//	(for CRT system),86-88cm length for left ventricular Fits into 5-6F introducer	0	1
53	Electroda for electrostimulation	//	(for CRT system),86-88cm length for left ventricular Fits into 5-6F introducer	0	1
54	Electroda for electrostimulation	//	(for CRT system),86-88cm length for left ventricular Fits into 5-6F introducer	0	1
55	ELECTRODA FOR TEMPORARY ELECTROSTIMULATION	//	//	0	20
56	ELECTRODA FOR TEMPORARY ELECTROSTIMULATION	//	//	0	5
57	Epinephrine (adrenaline)	1mg	1mL	1mg	20
58	Epinephrine (adrenaline)	1mg	1mL	1mg	30
59	Furosemide	10mg	2ml	10mg/ml	76
60	Furosemide	10mg	2ml	10mg/ml	18

61	Gel për UZ	//	1 L	0	2
62	Gloves surgical steriles pair latex	8	0	0	20
63	Gloves surgical steriles pair latex	7.5	0	0	100
64	Heparin natrium	25000 iu 5ml	25000 iu 5ml	25000 iu 5ml	9
65	High Definition diagnostic catheters and compatible cables	//	High Definition diagnostic catheters with 4 parallel saline and magnetic sensor	0	4
66	LV. Placement Unit, Short , Luer Type Disposable	22 G, 0.8 x 25 mm	0	0	73
67	LV. Placement Unit, Short , Luer Type Disposable	22 G, 0.8 x 25 mm	0	0	176
68	LV. Placement Unit, Short , Luer Type Disposable	20 G, 1.1 x 32 mm	0	0	100
69	Intracardiac Defibrillator	ICD single chamber	(DF4 sipas nevojaqe DF1)	0	1
70	Intracardiac Defibrillator	ICD single chamber	(DF4 sipas nevojaqe DF1)	0	1
71	Intracardiac Defibrillator	ICD single chamber	(DF4 sipas nevojaqe DF1)	0	1
72	Intracardiac Defibrillator	ICD single chamber	(DF4 sipas nevojaqe DF1)	0	1
73	Intracardiac Defibrillator	ICD single chamber	(DF4 sipas nevojaqe DF1)	0	1
74	Intracardiac Defibrillator	ICD dual chamber	(DF4 sipas nevojaqe DF1)	0	1
75	Intracardiac Defibrillator	ICD single chamber	(DF4 sipas nevojaqe DF1)	0	1
76	Intracardiac Defibrillator	ICD single chamber	(DF4 sipas nevojaqe DF1)	0	1
77	Intracardiac Defibrillator	ICD single chamber	(DF4 sipas nevojaqe DF1)	0	1
78	Intracardiac Defibrillator	ICD single chamber	(DF4 sipas nevojaqe DF1)	0	1
79	Intracardiac Defibrillator	ICD dual chamber	(DF4 sipas nevojaqe DF1)	0	1
80	INTRACARDIAC DEFIBRILATOR	CRT-D	(DF4 sipas nevojes DF1)	0	1
81	INTRACARDIAC DEFIBRILATOR	CRT-D	(DF4 sipas nevojes DF1)	0	1
82	Kompresa (qarshafa për një përdorim) jo sterile (Me llastek)	.	.	0	10
83	Kompresa per nje përdorim josterile	//	Kompresa per nje përdorim josterile	0	111
84	Kontrast jojonik jod/ml	350-400mg	deri 200ml	350-400mg	1240
85	LEAD INTRADUCER FOR CORONARY SINUS	.	Kit should be equipped with two different catheters with different curves for different	0	3
86	LEAD INTRADUCER FOR CORONARY SINUS	.	Kit should be equipped with two different catheters with different curves for different	0	2
87	Lead intraducer for pacemaker	F9	//	0	25
88	Lead intraducer for pacemaker	F9	//	0	18
89	Lead intraducer for pacemaker	F7	//	0	15
90	Lead intraducer for pacemaker	F7	//	0	45
91	Lidocaine	2%	//	2%	60
92	Long introducers with fixed curve	//	Long introducers with fixed curve Long introducer for transcatheter aortic valve and	0	1
93	methylprednisolone	40mg	1ml , 5ml	40mg/ml, (si sukcinat natrium) në flakon 1 ml ,monodozë dhe flakona 5,	10
94	Metoprolol	5mg/5ml	.	5mg/ml	17
95	Midazolam hydrochloride	1mg	5ml	1mg/ml	16
96	Sodium chloride	0.9%	500 ml	0.9% 500 ml izotonik (ekuivalent me Na+ 154 mmol/l , Cl- 154 mmol/l)	54
97	Needle Luer Type Disposable	21 G, 0.8 x 38 or 40 mm	0	0	200
98	Pacemaker	//	VVI-R single chamber	0	1
99	Pacemaker	//	VVI-R single chamber	0	1
100	Pacemaker	//	VVI-R single chamber	0	1
101	Pacemaker	//	VVI-R single chamber	0	1
102	Pacemaker	//	VVI-R single chamber	0	1
103	Pacemaker	//	VVI-R single chamber	0	1
104	Pacemaker	//	VVI-R single chamber	0	1
105	Pacemaker	//	VVI-R single chamber	0	1
106	Pacemaker	//	VVI-R single chamber	0	1
107	Pacemaker	//	VVI-R single chamber	0	1
108	Pacemaker	//	VVI-R single chamber	0	1
109	Pacemaker	//	VVI-R single chamber	0	1
110	Pacemaker	//	VVI-R single chamber	0	1
111	Pacemaker	//	DDD-R, dual chamber	0	1
112	Pacemaker	//	DDD-R, dual chamber	0	1
113	Pacemaker	//	DDD-R, dual chamber	0	1
114	Pacemaker	//	VVI-R single chamber	0	1
115	Pacemaker	//	VVI-R single chamber	0	1
116	Pacemaker	//	VVI-R single chamber	0	1
117	Pacemaker	//	VVI-R single chamber	0	1
118	Pacemaker	//	VVI-R single chamber	0	1
119	Pacemaker	//	VVI-R single chamber	0	1
120	Pacemaker	//	VVI-R single chamber	0	1
121	Pacemaker	//	VVI-R single chamber	0	1
122	Pacemaker	//	VVI-R single chamber	0	1
123	Pacemaker	//	DDD-R, dual chamber	0	1
124	Pacemaker	//	DDD-R, dual chamber	0	1
125	Pacemaker	//	DDD-R, dual chamber	0	1
126	Pacemaker	//	DDD-R, dual chamber	0	1
127	Pacemaker	//	DDD-R, dual chamber	0	1
128	Povidon Jod	10%	1000ml	10%	1
129	Propan-2-ol 447mg/g, Propan-1-ol 19mg/g Benzyl-CT2-16- alkylidimethylammonium chlorides 1mg, 1L	//	1L	//	2
130	Suture Absorbable Polyglactine	USP 2	40mm 75cm 1/2 RB	0	3
131	Suture Non Absorbable Nylon	USP 2/0	30mm 75cm 1/2 CT	0	5
132	Suture Non Absorbable Nylon	USP 2/0	30mm 75cm 1/2 CT	0	48
133	Syringe Disposable Luer tip	5ml	0	0	35
134	Syringe Disposable Luer tip	20 ml	0	0	102
135	Syringe Disposable Luer tip	10 ml	0	0	70
136	Syringe Disposable Luer tip	2ml	0	0	51
137	Tramadol	50 mg	2 ml	50 mg / ml	5
138	Tubing set for irrigation pump	//	Tubing set for irrigation pump Compatible with already existing pump	0	9
139	VENTRICULAR ELECTRODA FOR ELECTROSTIMULATION	outside diameter not more than 2mm	58 - 60cm	0	1

[illegible]

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