

Nr.lot	ART	Pershkrimi	Njësia	Sasia TOTAL	Sasia/QSUT	Sasia/SUSN	Sasia/Shkoder	Cmimi	Vlera Total
Lot.1		Katetere koronare diagnostike							
1		Angiokit containing: (Judkins left and right 6F – 4.0 catheter (100cm), and 6F normal sheeth introducer with mini-guide wire) Komplet angiografie qe permban: (kateter i majte dhe djathte Judkins 6 F-4.0 (100 cm), dhe introduktor 6 F normal me mini guide shoqeruese)	copë	600	600				
2		Catheter left coronary Judkins Technique (100cm)(Kateter te majte ,teknika Judkins(100cm) 5F * 3	copë	30		30			
3		Catheter left coronary Judkins Technique (100cm)(Kateter te majte ,teknika Judkins(100cm) 5F * 3.5 - -	copë	450		200	250		
4		Catheter left coronary Judkins Technique (100 cm) (Kateter te majte, teknika Judkins (100cm) 5 F, 4.0	copë	215	15	150	50		
5		Catheter left coronary Judkins Technique (100 cm) (Kateter te majte, teknika Judkins (100cm) 5 F, 4.5	copë	35	5	30			
6		Catheter left coronary Judkins Technique (100 cm) (Kateter te majte, teknika Judkins (100cm) 5 F, 5	copë	30		30			
7		Catheter left coronary Judkins Technique (100 cm) (Kateter te majte, teknika Judkins (100cm) 6 F, 3.0	copë	100	50	50			
8		Catheter left coronary Judkins Technique (100 cm) (Kateter te majte, teknika Judkins (100cm) 6 F, 3.5	copë	1000	100	500	400		
9		Catheter left coronary Judkins Technique (100 cm) (Kateter te majte, teknika Judkins (100cm) 6 F, 4.0	copë	4750	3200	1300	250		
10		Catheter left coronary Judkins Technique (100 cm) (Kateter te majte, teknika Judkins (100cm) 6 F, 4.5	copë	210	60	100	50		
11		Catheter left coronary Judkins Technique (100 cm) (Kateter te majte, teknika Judkins (100cm) 6 F, 5.0	copë	155	80	50	25		
12		Catheter left coronary Judkins Technique (100 cm) (Kateter te majte, teknika Judkins (100cm) 6 F, 6.0	copë	25	25				
13		Catheter multipurpose Cournand technique A-2 (100 cm) (Kateter multifunksional Cournand) 6 F,	copë	10	10				
14		Catheter right coronary Judkins technique(100cm)(Kateter te djathte,teknika Judkins(100cm) 5F*3.5]	copë	30		30			
15		Catheter right coronary Judkins technique (100 cm) (Kateter te djathte, teknika Judkins (100cm) 5 F, 4.0	copë	555	5	300	250		
16		Catheter right coronary Judkins technique (100 cm) (Kateter te djathte, teknika Judkins (100cm) 5 F, 4.5	copë	35	5	30			
17		Catheter right coronary Judkins technique (100 cm) (Kateter te djathte, teknika Judkins (100cm) 6 F, 3.5	copë	130	80	50			
18		Catheter right coronary Judkins technique (100 cm) (Kateter te djathte, teknika Judkins (100cm) 6 F, 4.0	copë	4850	3200	1300	350		
19		Catheter right coronary Judkins technique (100 cm)(Kateter te djathte, teknika Judkins (100cm) 6 Fr 3	copë	30		30			
20		Catheter right coronary Judkins technique (100 cm)(Kateter te djathte, teknika Judkins (100cm) 6 Fr 4.5]--	copë	150		50	100		

21	Catheter right coronary Judkins technique (100 cm) (Kateter te djathte, teknika Judkins (100cm) <u>5 E</u> , 5.0	copë	30		30			
22	Catheter right coronary Judkins technique (100 cm) (Kateter te djathte, teknika Judkins (100cm) <u>6 E</u> , 5.0	copë	60	5	30	25		
23	Catheter right coronary Judkins technique (100 cm) (Kateter te djathte, teknika Judkins (100cm) <u>6 E</u> , 6.0	copë	5	5				
24	Catheter ventricular angled Pigtail (110 cm) (Kateter ventrikular, Pigtail te kendeziuar (110cm)) 6 F, 145* 6 SH	copë	75	10	50	15		
25	Catheter ventricular angled Pigtail (110cm) (Kateter ventrikular, Pigtail te kendeziuar(110cm) 6F,155 * 6SH - -	copë	35		20	15		
26	Catheter left coronary Amplatz Technique (100 cm) (Kateter te majte, teknika Amplatz (100cm) <u>5 E</u> , AL I	copë	15		15			
27	Catheter left coronary Amplatz Technique (100 cm) (Kateter te majte, teknika Amplatz (100cm) <u>5 E</u> , AL II	copë	15		15			
28	Catheter left coronary Amplatz Technique (100 cm) (Kateter te majte, teknika Amplatz (100cm) <u>6 E</u> , AL I	copë	45	5	20	20		
29	Catheter left coronary Amplatz Technique (100 cm) (Kateter te majte, teknika Amplatz (100cm) <u>6 E</u> , AL II	copë	45	5	20	20		
30	Catheter left coronary Amplatz Technique (100 cm) (Kateter te majte, teknika Amplatz (100cm) <u>6 E</u> , AL III	copë	30	5	10	15		
31	Catheter right coronary Amplatz Technique (100 cm) (Kateter te djathte, teknika Amplatz (100cm) <u>5 E</u> , AR I	copë	10		10			
32	Catheter right coronary Amplatz Technique (100 cm) (Kateter te djathte, teknika Amplatz (100cm) <u>5 E</u> , AR II	copë	10		10			
33	Catheter right coronary Amplatz Technique (100 cm) (Kateter te djathte, teknika Amplatz (100cm) <u>6 E</u> , AR I	copë	40	5	20	15		
34	Catheter right coronary Amplatz Technique (100 cm) (Kateter te djathte, teknika Amplatz (100cm) <u>6 E</u> , AR II	copë	40	5	20	15		
35	Catheter IMA (internal mammary) (100 cm) (Kateter te a. mamare (100cm) <u>6 E</u>	copë	130	60	20	50		
36	Catheter LCB (Left Coronary Bypass) (100 cm) (Kateter per bypass ne a.coronare sinister) (100 cm) <u>6 E</u>	copë	50	5	20	25		
37	Catheter RCB (Right Coronary Bypass) (100 cm) (Kateter per bypass ne a.coronare dexter) (100 cm) <u>6 E</u>	copë	50	5	20	25		
38	Catheter Dagnostic Multipurpose MPA2 - 5 Fr, 100 - 125cm (Kateter diagnostik Multipurpose MPA2 - 6 Fr, 100 - 125cm)	copë	20		20			
39	Catheter Dagnostic Multipurpose MPB2 - 5 Fr, 100 - 125cm (Kateter diagnostik Multipurpose MPB2 - 6 Fr, 100 - 125cm)	copë	20		20			
40	Catheter Dagnostic Multipurpose MPA2 - 6 Fr, 100 - 125cm (Kateter diagnostik Multipurpose MPA2 - 6 Fr, 100 - 125cm)	copë	30		30			
41	Catheter Dagnostic Multipurpose MPB2 - 6 Fr, 100 - 125cm (Kateter diagnostik Multipurpose MPB2 - 6 Fr, 100 - 125cm)	copë	30		30			
42	Catheter Dagnostic Sones B - 5 Fr, 100 cm (Kateter diagnostik Sones B - 5 Fr, 100cm)	copë	200		200			
43	Catheter Dagnostic Sones B - 6 Fr, 100 cm (Kateter diagnostik Sones B - 6 Fr, 100cm)	copë	300		300			

44	Flow directed balloon catheter multipurpose (100-110 cm) (Kateter me ballon drejtues multifunksional) 6 F	copë	5	5				
45	PTFE-coated J curve - J radius 3 mm exchange guidewires (Maje ne forme J e veshur me PTFE me rreze 3 mm) .035 in 260 cm 7 cm	copë	3450	1500	1500	450		
46	PTFE-coated J curve - J radius 3 mm exchange guidewires (Maje ne forme J e veshur me PTFE me rreze 3 mm) .038 in 260 cm 7 cm	copë	1550	1500		50		
47	Diagnostic Hydrophilic guidewire 0.035 (0.89mm), curve -J radius 3cm, 180-200cm. (gide diagnostike hidrofilike 0.035 me maje te kthyer, gjatesia 180-200cm)	copë	100			100		
48	Diagnostic Hydrophilic guidewire- radiofokus guide wire m 260 cm angled 0.035 (0.09mm), flex L;3cm, 180-200cm. (gide diagnostike hidrofilike 0.035 me maje te kthyer, gjatesia 260cm)	copë	100		100			
49	Diagnostic guidewire - PTFE-coated J curve -J radius 3mm, Amplatz extra Stiff, 0.035, 260cm (Gide diagnostike e forte 0.035, me maje ne forme J, me rreze 3 mm)	copë	75		50	25		
50	PTFE-coated J curve - J radius 3 mm exchange guidewires (Maje ne forme J e veshur me PTFE me rreze 3 mm) .038 in 260 cm 7 cm	copë	1500	1500				
51	PTFE-coated straight flexible tip - (Maje e drejte e veshur me PTFE) .035 in 260 cm 7 cm	copë	5	5				
52	PTFE-coated straight flexible tip - (Maje e drejte e veshur me PTFE) .038 in 260 cm 7 cm	copë	5	5				
	Fondi limit lot.1							

Lot.2	Set per perгатitjen per koronarografine angioplastike							
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1	Normal sheath introducer with mini-guide wire (Sheath me gjatesi normale dhe gide te vogel) 5 F	copë	155	5	150			
2	Normal sheath introducer with mini-guide wire (Sheath me gjatesi normale dhe gide te vogel) 6 F	copë	3950	2500	1300	150		
3	Normal sheath introducer with mini-guide wire (Sheath me gjatesi normale dhe gide te vogel) 7 F	copë	1920	1800	20	100		
4	Midlelength sheath introducers without obturator (with mini-guide wire) Sheath me gjatesi mesatare pa obturator (me gide te vogel) 6 F	copë	155	30	100	25		
5	Midlelength sheath introducers without obturator (with mini-guide wire) Sheath me gjatesi mesatare pa obturator (me gide te vogel) 7 F	copë	115	80	20	15		
6	Extra long sheath 45-90 cm Sheath me gjatesi te gjate 45-90 cm 6 F	copë	60	30	25	5		
7	Extra long sheath 45-90 cm Sheath me gjatesi te gjate 45-90 cm 7 F	copë	55	40	10	5		
8	High-pressure 1000 PSI Catheter extensions (connector) male-female Katetere zgjatues me presion te larte (bashkues mashkull-femer) Ø interior 2,15 75 cm	copë	950	800	100	50		
9	Pressure tubing made of poliethylene Male-female, length 100 cm, tubing diameter 1 x 2 mm (Tuba presioni me material polietileni mashkull-femer, gjatesi 100 cm, diameter tubi 1x2mm)	copë	1450	50	1000	400		
10	Manifolds (female luer lock to distal rotating adapter) triple high-pressure manifold OFF (3 ways) Tre-rrugesh me dalje femer te pershtatur per pjesen distale te kateterit Tre-rrugesh me presion te larte OFF (3 rruge) 3 female right "off" 3 femra djathtas "off"	copë	4900	3000	1500	400		

11	Stopcocks 3 ports (2 female-1 male) Rubinet 3 portesh (2 femra-1 mashkull) a) low pressure stopcocks 50 psi (rubinet me presion te ulet)	copë	1550	50	1500			
12	One piece needles (Age teke) 18 G 7.6 cm	copë	4000	2500	1500			
13	Disposable syringes for automatic injector (150 ml) (Shiringa nje perdorimeshe per injektim kontrasti me injektor automatik (150ml)	copë	100		100			
14	Spectraline disposable syringes for connection with manifolds and catheters 10 ml blue (Shiringa nje perdorimshme te vijezuara per lidhjen me tre rruges dhe me kateter me piston e tape te qendrueshme per injektim kontrasti) 10 ml blue (Blu)	copë	1900		1500	400		
15	Angiodyn image intensifier cover with elastic fixation 140 cm (Qese plastmasi per veshjen e llambes) 140 cm	copë	200	100	100			
16	Angiography pack (set angiografie qe permбан:- Reinforced Angio Drape 240 x 300 cm with two sided PE clear film (waterproof, high absorption ability), - Tray 30x30x5 cm, - Cup 60 ml, - Bowl 500 ml, - Table Cover 140x150 cm, - Gauze 10x10 cm, - Protective cover 80x110 cm, - (Image intensifier cover with elastic fixation, - Sponge stick, - Coats XL x 2, - Scalpel)-(pjesa ne kllapa vetem per QSUT)	kit	5300	3800	1500			
17	Monitoring Set for pressure transducer adapted for Philips Angiograph Model Allura CV20 (set monitorimi per transducer per Angiografin philips model allura cv 20	copë	20	20				
18	Cable for pressure transducer adapted for Philips Angiograph Model Allura CV20 (kabell per transducer i pershtatshem per Angiografin philips model allura cv 20)	copë	1	1				
19	Cable for ECG monitoring adapted for Philips Angiograph Model Allura CV20 (kabell per ECG i pershtatshem per Angiografin philips model allura cv 20)	copë	1	1				
20	High pressure Angiographic Syringe for single use for Medrad Injector Mark–Stellant (2x200 ml Syring;1 x 60” T-Connector and Prime Tube;2 x Spikes) (Set me shiringa Angiografike me presion te larte per perdorim unik per Injektor Medrad Mark–Stellant qe permбан 2x200 ml Syring, 1 x 60” T-Connector and Prime Tube, 2 x Spikes)	cope	800	800				
21	Monitoring Set for pressure transducer adapted for Philips Angiograph Model Allura Centron Sistem module 000400- set monitorimi per transducer i pershtatshem per angiografin philips model allura centorin sistem module 000400	copë	20	20				
22	Cable for pressure transducer adapted for Philips Angiograph Model Allura Centron Sistem module 000400 (kabell per transducer i pershtatshem per Angiografin philips model allura centron sistem module 000400)	copë	1	1				
23	Cable for ECG monitoring adapted for Philips Angiograph Model Allura Centron Sistem module 000400 (kabell per ECG i pershtatshem per Angiografin philips model allura centron sistem module 000400)	copë	1	1				

	24	Cable for ECG monitoring adapted for Siemens Angio-CT Model Somatom definition AS (kabel per monitorim ECG I pershtatshme per ngiograf siemens, CT model somatom)	copë	1	1				
Lot.3		Ballona dhe kateter guide dhe gida angioplastike		0					
	1	Rapid exchange PTCA catheter, 2 markers, 1.5 mm, 12-13 mm - (ballon me 2 marker)	copë	90	60	30			
	2	Rapid exchange PTCA catheter, 2 markers, 1.5 mm, 14-16 mm -(ballon me 2 marker)	copë	100	60	30	10		
	3	Rapid exchange PTCA catheter, 2 markers, 1.5 mm, 20 mm (ballon me 2 marker)	copë	40	25	10	5		
	4	Rapid exchange PTCA catheter, 2 markers, 2 mm, 12-13 mm -(ballon me 2 marker)	copë	190	90	70	30		
	5	Rapid exchange PTCA catheter, 2 markers, 2 mm, 14-16 mm -(ballon me 2 marker)	copë	205	100	70	35		
	6	Rapid exchange PTCA catheter, 2 markers, 2 mm, 20 mm -(ballon me 2 marker)	copë	125	80	30	15		
	7	Rapid exchange PTCA catheter, 2 markers, 2.5 mm, 12-13 mm -(ballon me 2 marker)	copë	80	50	20	10		
	8	Rapid exchange PTCA catheter, 2 markers, 2.5 mm, 14-16 mm -(ballon me 2 marker)	copë	210	120	50	40		
	9	Rapid exchange PTCA catheter, 2 markers, 2.5 mm, 20 mm -(ballon me 2 marker)	copë	100	70	20	10		
	10	Rapid exchange PTCA catheter, 2 markers, 3 mm, 12-13 mm -(ballon me 2 marker)	copë	130	110	5	15		
	11	Rapid exchange PTCA catheter, 2 markers, 3 mm, 14-16 mm -(ballon me 2 marker)	copë	165	140	5	20		
	12	Rapid exchange PTCA catheter, 2 markers, 3 mm, 20 mm -(ballon me 2 marker)	copë	103	90	3	10		
	13	Rapid exchange PTCA catheter, 2 markers, 3.5 mm, 12-13 mm -(ballon me 2 marker)	copë	103	90	3	10		
	14	Rapid exchange PTCA catheter, 2 markers, 3.5 mm, 14-16 mm -(ballon me 2 marker)	copë	83	70	3	10		
	15	Rapid exchange PTCA catheter, 2 markers, 3.5 mm, 20 mm -(ballon me 2 marker)	copë	73	60	3	10		
	16	Rapid exchange PTCA catheter, 2 markers, 4 mm, 12-13 mm -(ballon me 2 marker)	copë	55	50		5		
	17	Rapid exchange PTCA catheter, 2 markers, 4 mm, 14-16 mm -(ballon me 2 marker)	copë	40	40				
	18	Rapid exchange PTCA catheter, 2 markers, 4 mm, 20 mm -(ballon me 2 marker)	copë	40	40				
	19	Rapid exchange PTCA catheter, 2 markers, 4.5 mm, 14-16 mm -(ballon me 2 marker)	copë	20	20				
	20	Rapid exchange PTCA catheter, 2 markers, 4.5 mm, 20-22 mm -(ballon me 2 marker)	copë	13	10		3		

21	Non compliant Rapid exchange PTCA catheter,2 markers, (Ballon jo komplet me 2 marker) 2 mm, 6-8 mm - -	copë	8		5	3		
22	Non compliant Rapid exchange PTCA catheter,2 markers, (Ballon jo komplet me 2 marker) 2 mm,10-12 mm - -	copë	7		5	2		
23	Non compliant Rapid exchange PTCA catheter,2 markers, (Ballon jo komplet me 2 marker) 2.5 mm, 6-8 mm - -	copë	10			10		
24	Non compliant Rapid exchange PTCA catheter,2 markers, (Ballon jo komplet me 2 marker) 2.5 mm,10-12 mm - -	copë	80		30	50		
25	Non compliant Rapid exchange PTCA catheter,2 markers, (Ballon jo komplet me 2 marker) 2.5 mm,14-16 mm - -	copë	30		30			
26	Non compliant Rapid exchange PTCA catheter,2 markers, (Ballon jo komplet me 2 marker) 2.75 mm, 8-10 mm - -	copë	50		30	20		
27	Non compliant Rapid exchange PTCA catheter,2 markers, (Ballon jo komplet me 2 marker) 2.75 mm,10-12 mm - -	copë	80		50	30		
28	Non compliant Rapid exchange PTCA catheter,2 markers, (Ballon jo komplet me 2 marker) 2.75 mm,14-16 mm - -	copë	50		50			
29	Non compliant Rapid exchange PTCA catheter,2 markers, (Ballon jo komplet me 2 marker) 3mm, 6-8 mm - -	copë	40		20	20		
30	Non compliant Rapid exchange PTCA catheter,2 markers, (Ballon jo komplet me 2 marker) 3 mm,10-12 mm - -	copë	90		40	50		
31	Non compliant Rapid exchange PTCA catheter,2 markers, (Ballon jo komplet me 2 marker) 3 mm,14-16 mm - -	copë	60		60			
32	Non compliant Rapid exchange PTCA catheter,2 markers, (Ballon jo komplet me 2 marker) 3 mm,18-20 mm - -	copë	40		40			
33	Non compliant Rapid exchange PTCA catheter,2 markers, (Ballon jo komplet me 2 marker) 3.25 mm,8-10mm - -	copë	50		50			
34	Non compliant Rapid exchange PTCA catheter,2 markers, (Ballon jo komplet me 2 marker) 3.25 mm,10-12mm - -	copë	60		60			
35	Non compliant Rapid exchange PTCA catheter,2 markers, (Ballon jo komplet me 2 marker) 3.25 mm,14-16mm - -	copë	60		60			
36	Non compliant Rapid exchange PTCA catheter,2 markers, (Ballon jo komplet me 2 marker) 3.25 mm,18-20mm - -	copë	40		40			
37	Non compliant Rapid exchange PTCA catheter,2 markers, (Ballon jo komplet me 2 marker) 3.5 mm,6-8 mm - -	copë	30		20	10		
38	Non compliant Rapid exchange PTCA catheter,2 markers, (Ballon jo komplet me 2 marker) 3.5 mm,10-12 mm - -	copë	110		60	50		
39	Non compliant Rapid exchange PTCA catheter,2 markers, (Ballon jo komplet me 2 marker) 3.5 mm,14-16 mm - -	copë	60		60			
40	Non compliant Rapid exchange PTCA catheter,2 markers, (Ballon jo komplet me 2 marker) 3.5 mm,18-20 mm - -	copë	50		50			
41	Non compliant Rapid exchange PTCA catheter,2 markers, (Ballon jo komplet me 2 marker) 4 mm,8-10 mm - -	copë	30		10	20		
42	Non compliant Rapid exchange PTCA catheter,2 markers, (Ballon jo komplet me 2 marker) 4 mm,12-13 mm - -	copë	5		5			
43	Non compliant Rapid exchange PTCA catheter,2 markers, (Ballon jo komplet me 2 marker) 4.5 mm, 8-10 mm - -	copë	8		3	5		

44	Non compliant Rapid exchange PTCA catheter, 2 markers, (Ballon jo komplet me 2 marker) 5 mm, 8-10 mm] - -	copë	53		3	50		
45	Rapid exchange PTCA catheter - Over The Wire, 2 markers, (Ballon OTW me 2 marker, 1.25; 8-10 mm)	copë	27		20	7		
46	Rapid exchange PTCA catheter - Over The Wire, 2 markers, (Ballon OTW me 2 marker, 1.5; 8-10 mm)	copë	25		20	5		
47	Coronary guide catheter (Without Side holes) 6F ,extra back up 3.0(guide kateter pa vrima anesore)	copë	70		50	20		
48	Coronary guide catheter (Without Side holes) 6F ,extra back up 3.5(guide kateter pa vrima anesore)	copë	500		350	150		
49	Coronary guide catheter (Without Side holes) 6F ,extra back up 4.0(guide kateter pa vrima anesore)	copë	40		30	10		
50	Coronary guide catheter (Without Side holes) 6F ,extra back up 4.5(guide kateter pa vrima anesore)	copë	70		20	50		
51	Coronary guide catheter (Side holes) 7F, Extra back up 3.0-(guide kateter me vrima anesore)	copë	40	40				
52	Coronary guide catheter (Side holes) 7F, Extra back up 3.5-(guide kateter me vrima anesore)	copë	1030	1000		30		
53	Coronary guide catheter (Side holes) 7F, Extra back up 4.0-(guide kateter me vrima anesore)	copë	50	50				
54	Coronary guide catheter (Side holes) 7F, Extra back up 4.5-(guide kateter me vrima anesore)-(guide kateter me vrima anesore)	copë	15	15				
55	Coronary guide catheter (Side holes) 7F, Extra back up 5.0	copë	10	10				
56	Coronary guide catheter (Side holes) 6F, Extra back up 3-0(guide kateter me vrima anesore)-(guide kateter me vrima anesore)	copë	20			20		
57	Coronary guide catheter (without Side holes) 6F, Left, Judkins technique 3.5-(guide kateter me vrima anesore)	copë	80		50	30		
58	Coronary guide catheter (Side holes) 7F, Left, Judkins technique 3.5-(guide kateter me vrima anesore)	copë	200	200				
59	Coronary guide catheter (Without Side holes) 6F, Left, Judkins technique 4.0-(guide kateter pa vrima anesore)	copë	80		50	30		
60	Coronary guide catheter (Side holes) 7F, Left, Judkins technique 4.0-(guide kateter me vrima anesore)	copë	60	60				
61	Coronary guide catheter (Without Side holes) 6F, Left, Judkins technique 4.5-(guide kateter pa vrima anesore)	copë	20		15	5		
62	Coronary guide catheter (Side holes) 7F, Left, Judkins technique 4.5-(guide kateter me vrima anesore)	copë	20	20				
63	Coronary guide catheter (Without Side holes) 6F, Left, Judkins technique 5.0-(guide kateter pa vrima anesore)	copë	15		10	5		
64	Coronary guide catheter (Side holes) 7F, Left, Judkins technique 5.0-(guide kateter me vrima anesore)	copë	10	10				
65	Coronary guide catheter (Without Side holes) 6F, Left, Amplatz I-(guide kateter pa vrima anesore)	copë	10		5	5		
66	Coronary guide catheter (Side holes) 7F, Left, Amplatz I-(guide kateter me vrima anesore)	copë	12	12				

67	Coronary guide catheter (Without Side holes) 6F, Left, Amplatz II(guide kateter pa vrima anesore)	copë	10		5	5		
68	Coronary guide catheter (Side holes) 7F, Left, Amplatz II-(guide kateter me vrima anesore)	copë	10	10				
69	Coronary guide catheter (Without Side holes) 6F, Left, Amplatz III-(guide kateter pa vrima anesore)	copë	10		5	5		
70	Coronary guide catheter (Side holes) 7F, Left, Amplatz III(guide kateter me vrima anesore)	copë	3	3				
71	IMA (internal mammary) guide catheter-(guide kateter me vrima anesore)	copë	30	20		10		
72	Coronary guide catheter (Without Side holes) 6F, Right, Judkins technique 3.0(guide kateter pa vrima anesore)	copë	5		5			
73	Coronary guide catheter (Side holes) 7F, Right, Judkins technique 3.0-(guide kateter me vrima anesore)	copë	60	60				
74	Coronary guide catheter (Without Side holes) 6F, Right, Judkins technique 3.5-(guide kateter pa vrima anesore)	copë	250		250			
75	Coronary guide catheter (Side holes) 7F, Right, Judkins technique 3.5-(guide kateter me vrima anesore)	copë	700	700				
76	Coronary guide catheter (Without Side holes) 6F, Right, Judkins technique 4.0-(guide kateter pa vrima anesore)	copë	100		50	50		
77	Coronary guide catheter (Side holes) 7F, Right, Judkins technique 4.0-(guide kateter me vrima anesore)	copë	110	60		50		
78	Coronary guide catheter (Without Side holes) 6F, Right, Judkins technique 4.5-(guide kateter pa vrima anesore)	copë	10		5	5		
79	Coronary guide catheter (Side holes) 7F, Right, Judkins technique 4.5-(guide kateter me vrima anesore)	copë	10	10				
80	Coronary guide catheter (Without Side holes) 6F, Right, Amplatz I-(guide kateter pa vrima anesore)	copë	10		5	5		
81	Coronary guide catheter (Side holes) 7F, Right, Amplatz I-(guide kateter me vrima anesore)	copë	30	30				
82	Coronary guide catheter (Without Side holes) 6F, Right, Amplatz II-(guide kateter pa vrima anesore)	copë	5		5			
83	Coronary guide catheter (Side holes) 7F, Right, Amplatz II-(guide kateter me vrima anesore)	copë	15	15				
84	Coronary guide catheter (without side holes) 6F,Multipurpose - MP 1-(guide kateter pa vrima anesore)	copë	20		10	10		
85	Coronary guide catheter (without side holes) 6F,Multipurpose - MP 2-(guide kateter pa vrima anesore)	copë	20		10	10		
86	Coronary guide catheter (without side holes) 6F, Shepard's Crook Right-(guide kateter pa vrima anesore)	copë	5		3	2		
87	Coronary guide catheter (without side holes) 6F, 3D RIGHT or similar alternative -(guide kateter pa vrima anesore)	copë	5		3	2		
88	PTCA guidewire 0.014" (floppy) 180-200 cm-guida	copë	600		600			
89	PTCA guidewire 0.014" (standart) -guida	copë	80	30	50			
90	PTCA guidewire 0.014" (hydrophilic)-guida	copë	2200	2100	100			

91	PTCA guidewire 0.014 (extra-stiff), 180-200cm. (gide e forte per procedure angioplastike)	copë	150		150			
92	PTCA guidewire 0.014 - 180-200 cm (gide angioplastike per okluzionet kronike)	copë	10			10		
93	Inflation device (Pistoleta e fryrjes se ballonit)	copë	2600	1800	500	300		
94	Set: Torque+metallic insertion tool+Y connector Komplet: Torku+shiringe metalike+lidhesin Y	copë	2600	1800	500	300		

Lot.4	Stenta te pamedikuara							
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	Obligatory characteristics: architecture for flexibility, crossing profiles under 0.045 inch, thickness strut under 0.0038 inch, American FDA and/or CE approvals) (Karakteristika te detyrueshme: arkitekture fleksible, me profil kalueshmerie nen 0.045 inch, dhe trashesine e strunit nen 0.0038 inch, te aprovuara nga FDA amerikane dhe/ose komuniteti european CE)	copë						
1	Rapid exchange delivery stents (Stent me shkembim te shpejte) 2 mm 6-8 mm	copë	5		5			
2	Rapid exchange delivery stents (Stent me shkembim te shpejte) 2 mm 8-10 mm	copë	15		15			
3	Rapid exchange delivery stents (Stent me shkembim te shpejte) 2.25 mm 6-8 mm	copë	5		5			
4	Rapid exchange delivery stents (Stent me shkembim te shpejte) 2.25 mm 8-10 mm	copë	10		10			
5	Rapid exchange delivery stents (Stent me shkembim te shpejte) 2.25 mm 12-13 mm	copë	42	30	5	7		
6	Rapid exchange delivery stents (Stent me shkembim te shpejte) 2.25 mm 14-16 mm	copë	50	30	5	15		
7	Rapid exchange delivery stents (Stent me shkembim te shpejte) 2.25 mm 18-20 mm	copë	45	30	5	10		
8	Rapid exchange delivery stents (Stent me shkembim te shpejte) 2.25 mm 30-32 mm	copë	5		5			
9	Rapid exchange delivery stents (Stent me shkembim te shpejte) 2.5 mm 6-8 mm	copë	20		5	15		
10	Rapid exchange delivery stents (Stent me shkembim te shpejte) 2.5 mm 8-10 mm	copë	40	15	10	15		
11	Rapid exchange delivery stents (Stent me shkembim te shpejte) 2.5 mm 12-13 mm	copë	55	30	10	15		
12	Rapid exchange delivery stents (Stent me shkembim te shpejte) 2.5 mm 14-16 mm	copë	85	50	15	20		
13	Rapid exchange delivery stents (Stent me shkembim te shpejte) 2.5 mm 18-20 mm	copë	160	130	10	20		
14	Rapid exchange delivery stents (Stent me shkembim te shpejte) 2.5 mm 23-24 mm	copë	95	60	15	20		
15	Rapid exchange delivery stents (Stent me shkembim te shpejte) 2.5 mm 30-32 mm	copë	10		10			

16	Rapid exchange delivery stents (Stent me shkembim te shpejte) 2.75 mm 8-10 mm	copë	35	10	10	15		
17	Rapid exchange delivery stents (Stent me shkembim te shpejte) 2.75 mm 12-13 mm	copë	65	15	30	20		
18	Rapid exchange delivery stents (Stent me shkembim te shpejte) 2.75 mm 14-16 mm	copë	110	50	40	20		
19	Rapid exchange delivery stents (Stent me shkembim te shpejte) 2.75 mm 18-20 mm	copë	180	120	40	20		
20	Rapid exchange delivery stents (Stent me shkembim te shpejte) 2.75 mm 23-24 mm	copë	120	60	40	20		
21	Rapid exchange delivery stents (Stent me shkembim te shpejte) 2.75 mm 26-28 mm	copë	145	100	30	15		
22	Rapid exchange delivery stents (Stent me shkembim te shpejte) 2.75 mm 30-32 mm	copë	25		15	10		
23	Rapid exchange delivery stents (Stent me shkembim te shpejte) 3.0 mm 8-10 mm	copë	50	20	15	15		
24	Rapid exchange delivery stents (Stent me shkembim te shpejte) 3.0 mm 12-13 mm	copë	95	40	40	15		
25	Rapid exchange delivery stents (Stent me shkembim te shpejte) 3.0 mm 14-16 mm	copë	140	70	50	20		
26	Rapid exchange delivery stents (Stent me shkembim te shpejte) 3.0 mm 18-20 mm	copë	215	130	60	25		
27	Rapid exchange delivery stents (Stent me shkembim te shpejte) 3.0 mm 23-24 mm	copë	165	80	60	25		
28	Rapid exchange delivery stents (Stent me shkembim te shpejte) 3.0 mm 26-28 mm	copë	125	80	30	15		
29	Rapid exchange delivery stents (Stent me shkembim te shpejte) 3.0 mm >30 mm	copë	135	80	40	15		
30	Rapid exchange delivery stents (Stent me shkembim te shpejte) 3.5 mm 8-10 mm	copë	40	15	15	10		
31	Rapid exchange delivery stents (Stent me shkembim te shpejte) 3.5 mm 12-13 mm	copë	65	20	30	15		
32	Rapid exchange delivery stents (Stent me shkembim te shpejte) 3.5 mm 14-16 mm	copë	130	50	60	20		
33	Rapid exchange delivery stents (Stent me shkembim te shpejte) 3.5 mm 18-20 mm	copë	190	110	60	20		
34	Rapid exchange delivery stents (Stent me shkembim te shpejte) 3.5 mm 23-24 mm	copë	180	100	60	20		
35	Rapid exchange delivery stents (Stent me shkembim te shpejte) 3.5 mm 26-28 mm	copë	125	70	40	15		
36	Rapid exchange delivery stents (Stent me shkembim te shpejte) 3.5 mm >30 mm	copë	85	50	20	15		
37	Rapid exchange delivery stents (Stent me shkembim te shpejte) 4.0 mm 12-13 mm	copë	32	15	2	15		
38	Rapid exchange delivery stents (Stent me shkembim te shpejte) 4.0 mm 14-16 mm	copë	43	25	3	15		

39	Rapid exchange delivery stents (Stent me shkembim te shpejte) 4.0 mm 18-20 mm	copë	31	15	1	15		
40	Rapid exchange delivery stents (Stent me shkembim te shpejte) 4.0 mm 23-24 mm	copë	36	25	1	10		
41	Rapid exchange delivery stents (Stent me shkembim te shpejte) 4.0 mm 26-28 mm	copë	32	25	2	5		
42	Rapid exchange delivery stents (Stent me shkembim te shpejte) 4.5 mm 8-10 mm	copë	7		2	5		
43	Rapid exchange delivery stents (Stent me shkembim te shpejte) 4.5 mm 14-16 mm	copë	10	3	2	5		
44	Rapid exchange delivery stents (Stent me shkembim te shpejte) 4.5 mm 18-20 mm	copë	13	3	5	5		
45	Rapid exchange delivery stents (Stent me shkembim te shpejte) 4.5 mm 23-24 mm	copë	11	3	3	5		
46	Rapid exchange delivery stents (Stent me shkembim te shpejte) 4.5 mm 26-30 mm	copë	11	3	3	5		

Lot.5	Stenta te medikuara							
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	Drug-eluting stents covered with cytostatic drugs: sirolimus, everolimus, biolimus or zotarolimus Obligatory characteristics: architecture for flexibility, cobalt or platinum alloy, crossing profiles under 0.05 inch, thickness strut under 0.0038 inch, American FDA and/or CE approvals (Stente te veshura me medikamente citostatike: sirolimus, everolimus, biolimus ose zotarolimus te provuar. Karakteristika te detyrueshme: arkitekture fleksible, material cobalt ose platinum, me profil kalueshmerie nen 0.045 inch, dhe trashesine e strutit nen 0.0038 inch , te aprovuara nga FDA amerikane dhe/ose komuniteti europian CE)	copë						
1	Drug eluting stents (Stente te veshura me medikament per angioplastike koronare) 2.5 mm 8-10 mm	copë	15		5	10		
2	Drug eluting (cytostatic: sirolimus, everolimus, biolimus or zotarolimus) stents (Stente te veshura me medikament per angioplastike koronare) 2.25 mm 12-13 mm	copë	5	5				
3	Drug eluting (cytostatic: sirolimus, everolimus, biolimus or zotarolimus) stents (Stente te veshura me medikament per angioplastike koronare) 2.25 mm 15-16 mm	copë	10	10				
4	Drug eluting (cytostatic: sirolimus, everolimus, biolimus or zotarolimus) stents (Stente te veshura me medikament per angioplastike koronare) 2.25 mm 18-19 mm	copë	10	10				
5	Drug eluting (cytostatic: sirolimus, everolimus, biolimus or zotarolimus) stents (Stente te veshura me medikament per angioplastike koronare) 2.25 mm 20-24 mm	copë	10	10				
6	Drug eluting (cytostatic: sirolimus, everolimus, biolimus or zotarolimus) stents (Stente te veshura me medikament per angioplastike koronare) 2.5 mm 12-14 mm	copë	30	30				

7	Drug eluting (cytostatic: sirolimus, everolimus, biolimus or zotarolimus) stents (Stente te veshura me medikament per angioplastike koronare) 2.5 mm 15-16 mm	copë	55	55				
8	Drug eluting (cytostatic: sirolimus, everolimus, biolimus or zotarolimus) stents (Stente te veshura me medikament per angioplastike koronare) 2.5 mm 18-20 mm	copë	94	75	4	15		
9	Drug eluting (cytostatic: sirolimus, everolimus, biolimus or zotarolimus) stents (Stente te veshura me medikament per angioplastike koronare) 2.5 mm 21-24 mm	copë	74	55	4	15		
10	Drug eluting (cytostatic: sirolimus, everolimus, biolimus or zotarolimus) stents (Stente te veshura me medikament per angioplastike koronare) 2.5 mm 25-28 mm	copë	69	55	4	10		
11	Drug eluting stents (Stente te veshura me medikament per angioplastike koronare) 2.5 mm 32 mm	copë	10		10			
12	Drug eluting (cytostatic: sirolimus, everolimus, biolimus or zotarolimus) stents (Stente te veshura me medikament per angioplastike koronare) 2.75 mm 12-14 mm	copë	40	25	5	10		
13	Drug eluting (cytostatic: sirolimus, everolimus, biolimus or zotarolimus) stents (Stente te veshura me medikament per angioplastike koronare) 2.75 mm 15-16 mm	copë	55	55				
14	Drug eluting (cytostatic: sirolimus, everolimus, biolimus or zotarolimus) stents (Stente te veshura me medikament per angioplastike koronare) 2.75 mm 16-18 mm	copë	10			10		
15	Drug eluting (cytostatic: sirolimus, everolimus, biolimus or zotarolimus) stents (Stente te veshura me medikament per angioplastike koronare) 2.75 mm 26-32 mm	copë	10			10		
16	Drug eluting (cytostatic: sirolimus, everolimus, biolimus or zotarolimus) stents (Stente te veshura me medikament per angioplastike koronare) 2.75 mm 18-20 mm	copë	80	80				
17	Drug eluting (cytostatic: sirolimus, everolimus, biolimus or zotarolimus) stents (Stente te veshura me medikament per angioplastike koronare) 2.75 mm 21-24 mm	copë	85	65	10	10		
18	Drug eluting (cytostatic: sirolimus, everolimus, biolimus or zotarolimus) stents (Stente te veshura me medikament per angioplastike koronare) 2.75 mm 25-28 mm	copë	55	55				
19	Drug eluting (cytostatic: sirolimus, everolimus, biolimus or zotarolimus) stents (Stente te veshura me medikament per angioplastike koronare) 2.75 mm 32 mm	copë	10		10			
20	Drug eluting (cytostatic: sirolimus, everolimus, biolimus or zotarolimus) stents (Stente te veshura me medikament per angioplastike koronare) 3.0 mm 12-14 mm	copë	45	45				
21	Drug eluting (cytostatic: sirolimus, everolimus, biolimus or zotarolimus) stents (Stente te veshura me medikament per angioplastike koronare) 3.0 mm 15-16 mm	copë	65	65				

22	Drug eluting (cytostatic: sirolimus, everolimus, biolimus or zotarolimus) stents (Stente te veshura me medikament per angioplastike koronare) 3.0 mm 18-20 mm	copë	145	100	30	15		
23	Drug eluting (cytostatic: sirolimus, everolimus, biolimus or zotarolimus) stents (Stente te veshura me medikament per angioplastike koronare) 3.0 mm 21-24 mm	copë	145	100	30	15		
24	Drug eluting (cytostatic: sirolimus, everolimus, biolimus or zotarolimus) stents (Stente te veshura me medikament per angioplastike koronare) 3.0 mm 25-28 mm	copë	115	70	30	15		
25	Drug eluting (cytostatic: sirolimus, everolimus, biolimus or zotarolimus) stents (Stente te veshura me medikament per angioplastike koronare) 3.0 mm >30 mm	copë	50	50				
26	Drug eluting (cytostatic: sirolimus, everolimus, biolimus or zotarolimus) stents (Stente te veshura me medikament per angioplastike koronare) 3.0 mm 32 mm	copë	20		10	10		
27	Drug eluting (cytostatic: sirolimus, everolimus, biolimus or zotarolimus) stents (Stente te veshura me medikament per angioplastike koronare) 3.0 mm 38 mm	copë	25		10	15		
28	Drug eluting (cytostatic: sirolimus, everolimus, biolimus or zotarolimus) stents (Stente te veshura me medikament per angioplastike koronare) 3.0 mm 48 mm	copë	5		5			
29	Drug eluting (cytostatic: sirolimus, everolimus, biolimus or zotarolimus) stents (Stente te veshura me medikament per angioplastike koronare) 3.5 mm 12-14 mm	copë	25	25				
30	Drug eluting (cytostatic: sirolimus, everolimus, biolimus or zotarolimus) stents (Stente te veshura me medikament per angioplastike koronare) 3.5 mm 15-16 mm	copë	45	45				
31	Drug eluting (cytostatic: sirolimus, everolimus, biolimus or zotarolimus) stents (Stente te veshura me medikament per angioplastike koronare) 3.5 mm 18-20 mm	copë	125	85	25	15		
32	Drug eluting (cytostatic: sirolimus, everolimus, biolimus or zotarolimus) stents (Stente te veshura me medikament per angioplastike koronare) 3.5 mm 21-24 mm	copë	110	70	25	15		
33	Drug eluting (cytostatic: sirolimus, everolimus, biolimus or zotarolimus) stents (Stente te veshura me medikament per angioplastike koronare) 3.5 mm 25-28 mm	copë	100	60	25	15		
34	Drug eluting (cytostatic: sirolimus, everolimus, biolimus or zotarolimus) stents (Stente te veshura me medikament per angioplastike koronare) 3.5 mm >30 mm	copë	35	35				
35	Drug eluting (cytostatic: sirolimus, everolimus, biolimus or zotarolimus) stents (Stente te veshura me medikament per angioplastike koronare) 3.5 mm 32 mm	copë	20		10	10		
36	Drug eluting (cytostatic: sirolimus, everolimus, biolimus or zotarolimus) stents (Stente te veshura me medikament per angioplastike koronare) 3.5 mm 38 mm	copë	15		10	5		

37	Drug eluting (cytostatic: sirolimus, everolimus, biolimus or zotarolimus) stents (Stente te veshura me medikament per angioplastike koronare) 3.5 mm 48 mm	copë	7		5	2		
38	Drug eluting (cytostatic: sirolimus, everolimus, biolimus or zotarolimus) stents (Stente te veshura me medikament per angioplastike koronare) 4.0 mm 10-12 mm	copë	11		1	10		
39	Drug eluting (cytostatic: sirolimus, everolimus, biolimus or zotarolimus) stents (Stente te veshura me medikament per angioplastike koronare) 4.0 mm 14-16 mm	copë	15	15				
40	Drug eluting (cytostatic: sirolimus, everolimus, biolimus or zotarolimus) stents (Stente te veshura me medikament per angioplastike koronare) 4.0 mm 18-20 mm	copë	26	15	1	10		
41	Drug eluting (cytostatic: sirolimus, everolimus, biolimus or zotarolimus) stents (Stente te veshura me medikament per angioplastike koronare) 4.0 mm 20-24 mm	copë	15	15				
42	Drug eluting (cytostatic: sirolimus, everolimus, biolimus or zotarolimus) stents (Stente te veshura me medikament per angioplastike koronare) 4.5 mm 10-12 mm	copë	3		1	2		
43	Drug eluting (cytostatic: sirolimus, everolimus, biolimus or zotarolimus) stents (Stente te veshura me medikament per angioplastike koronare) 4.5 mm 18-20 mm	copë	3		1	2		
	Fondi limit		153,689,115	96,790,920	38,593,350	18,304,845		

Public Health Sector