

## Acord cadru de furnizare Accesorii pentru angiografie

I.D.: 42548823

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Pretul estimativ: 10.350,00 RON - 258.750,00 RON  
43.475,00 RON - 1.073.800,00 RON  
32.500,00 RON - 804.375,00 RON  
14.775,00 RON - 354.600,00 RON  
315,00 RON - 7.875,00 RON  
31.860,00 RON - 775.125,00 RON  
4.236,00 RON - 104.175,00 RON  
47.475,00 RON - 1.186.875,00 RON  
8.550,00 RON - 213.750,00 RON  
6.000,00 RON - 112.500,00 RON  
900,00 RON - 22.500,00 RON  
630,00 RON - 15.750,00 RON  
45.000,00 RON - 1.080.000,00 RON  
220,00 RON - 4.950,00 RON  
5.265,00 RON - 131.625,00 RON  
190,00 RON - 4.275,00 RON  
5.700,00 RON - 142.500,00 RON  
2.500,00 RON - 37.500,00 RON  
7.832,00 RON - 186.900,00 RON  
19.950,00 RON - 458.850,00 RON  
16.105,00 RON - 391.125,00 RON  
5.684,00 RON - 139.650,00 RON  
1.666,00 RON - 39.690,00 RON  
23.875,00 RON - 549.125,00 RON  
9.995,00 RON - 246.000,00 RON  
4.410,00 RON - 110.250,00 RON

Descriere: 21. SNARE WIRE, cant min CS 1.00 cant max CS 5.00 cant min AC 2.00 cant max AC 30.00.  
23. SONDA PENTRU ECOGRAFIE INTRAVASCULARA, cant min CS 3.00 cant max CS 10.00 cant min AC 5.00 cant max AC 115.00. 6. Extensii de cateter, cant min CS 1.00 cant max CS 3.00 cant min AC 2.00 cant max AC 45.00. 8. ARCURI GHIDURI HIDROFILICE PENTRU ANGIOGRAFIE, 8.1 Arc ghid hidrofilic angiografie tip 1 cant min CS 8.00 cant max CS 17.00 cant min AC 12.00 cant max AC 300.00 8.2 Arc ghid hidrofilic angiografie tip 2 cant min CS 4.00 cant max CS 8.00 cant min AC 6.00 cant max AC 150.00 8.3 Arc ghid hidrofilic angiografie tip 3 cant min CS 6.00 cant max CS 13.00 cant min AC 9.00 cant max AC 225.00. 15. Stent acoperit cu substante antiproliferative (DES), 15.1 Stent acoperit cu substante antiproliferative - stent DES tip 1 cant min CS 10.00 cant max CS 21.00 cant min AC 15.00 cant max AC 375.00 15.2 Stent acoperit cu substante antiproliferative - stent DES tip 2 cant min CS 10.00 cant max CS 21.00 cant min AC 15.00 cant max AC 375.00 15.3 Stent acoperit cu substante antiproliferative - stent DES tip 3 cant min CS 10.00 cant max CS 21.00 cant min AC 15.00 cant max AC 375.00. 13. BALON ANGIOPLASTIE, 13.1 BALON ANGIOPLASTIE Tip A.1 cant min CS 21.00 cant max CS 43.00 cant min AC 31.00 cant max AC 760.00 13.2 BALON ANGIOPLASTIE Tip A.2 cant min CS 11.00 cant max CS 21.00 cant min AC 15.00 cant max AC 375.00 13.3 BALON ANGIOPLASTIE Tip B.1 cant min CS 17.00 cant max CS 34.00 cant min AC 25.00 cant max AC 600.00 13.4 BALON ANGIOPLASTIE Tip B.2 cant min CS 8.00 cant max CS 17.00 cant min AC 12.00 cant max AC 300.00 13.5 BALON ANGIOPLASTIE Tip C cant min CS 6.00 cant max CS 13.00 cant min AC 9.00 cant max AC 225.00. 16. Stent metalic (BMS), 16.1 Stent metalic (BMS) - tip 1 cant min CS 15.00 cant max CS 30.00 cant min AC 22.00 cant max AC 525.00 16.2 Stent metalic (BMS) - tip 2 cant min CS 21.00 cant max CS 42.00 cant min AC 31.00 cant max AC 750.00 16.3 Stent metalic (BMS) - tip 3 cant min CS 15.00 cant max CS 30.00 cant min AC 22.00 cant max AC 525.00. 22. ARC GHID CU SONDA DISTALA PENTRU

MASURARE "FRACTIONAL FLOW RESERVE", cant min CS 3.00 cant max CS 10.00 cant min AC 5.00 cant max AC 115.00. 9. CATETERE DIAGNOSTICE PENTRU ANGIOGRAFIE, 9.1 Cateter diagnostic pt angiografie tip 1 cant min CS 13.00 cant max CS 25.00 cant min AC 18.00 cant max AC 450.00 9.2 Cateter diagnostic pt angiografie tip 2 cant min CS 13.00 cant max CS 25.00 cant min AC 18.00 cant max AC 450.00 9.3 Cateter diagnostic pt angiografie tip 3 cant min CS 7.00 cant max CS 13.00 cant min AC 9.00 cant max AC 225.00. 3. SET PUNCTIE RADIALA, 3.1 Set punctie artera radiala tip 1 cant min CS 17.00 cant max CS 35.00 cant min AC 25.00 cant max AC 600.00 3.2 Set punctie artera radiala tip 2 cant min CS 6.00 cant max CS 13.00 cant min AC 9.00 cant max AC 225.00 3.3 Set punctie artera radiala tip 3 cant min CS 8.00 cant max CS 17.00 cant min AC 12.00 cant max AC 300.00 3.4 Set punctie artera radiala tip 4 cant min CS 8.00 cant max CS 17.00 cant min AC 12.00 cant max AC 300.00. 7. ARC GHID DIAGNOSTIC METALIC PENTRU ANGIOGRAFIE, 7.1 Arc ghid diagnostic metalic pt angiografie tip 1 cant min CS 13.00 cant max CS 25.00 cant min AC 18.00 cant max AC 450.00 7.2 Arc ghid diagnostic metalic pt angiografie tip 2 cant min CS 19.00 cant max CS 38.00 cant min AC 28.00 cant max AC 675.00 7.3 Arc ghid diagnostic metalic pt angiografie tip 3 cant min CS 8.00 cant max CS 17.00 cant min AC 12.00 cant max AC 300.00. 10. CATETERE GHID PENTRU ANGIOPLASTIE, 10.1 Cateter ghid pentru angioplastie tip 1 cant min CS 10.00 cant max CS 21.00 cant min AC 15.00 cant max AC 375.00 10.2 Cateter ghid pentru angioplastie tip 2 cant min CS 17.00 cant max CS 34.00 cant min AC 25.00 cant max AC 600.00 10.3 Cateter ghid pentru angioplastie tip 3 cant min CS 21.00 cant max CS 42.00 cant min AC 31.00 cant max AC 750.00. 17. DISPOZITIV DE ASPIRATIE A TROMBUSULUI, 17.1 DISPOZITIV DE ASPIRATIE A TROMBUSULUI - tip 1 cant min CS 19.00 cant max CS 38.00 cant min AC 28.00 cant max AC 675.00 17.2 DISPOZITIV DE ASPIRATIE A TROMBUSULUI - tip 2 cant min CS 8.00 cant max CS 17.00 cant min AC 12.00 cant max AC 300.00. 14. Balon angioplastie tip cutting, cant min CS 2.00 cant max CS 5.00 cant min AC 3.00 cant max AC 75.00. 24. DISPOZITIV DE COMPRESIE EXTERNA ARTERA RADIALA, 24.1 DISPOZITIV DE COMPRESIE EXTERNA ARTERA RADIALA - tip 1 cant min CS 30.00 cant max CS 60.00 cant min AC 44.00 cant max AC 1,050.00 24.2 DISPOZITIV DE COMPRESIE EXTERNA ARTERA RADIALA - tip 2 cant min CS 30.00 cant max CS 60.00 cant min AC 44.00 cant max AC 1,050.00. 19. ARC GHID PENTRU ANGIOPLASTIE, 19.1 ARC GHID PENTRU ANGIOPLASTIE - tip 1 cant min CS 27.00 cant max CS 54.00 cant min AC 40.00 cant max AC 975.00 19.2 ARC GHID PENTRU ANGIOPLASTIE - tip 2 cant min CS 13.00 cant max CS 25.00 cant min AC 18.00 cant max AC 450.00 19.3 ARC GHID PENTRU ANGIOPLASTIE - tip 3 cant min CS 6.00 cant max CS 13.00 cant min AC 9.00 cant max AC 225.00 19.4 ARC GHID PENTRU ANGIOPLASTIE - tip 4 cant min CS 8.00 cant max CS 17.00 cant min AC 12.00 cant max AC 300.00. 26. CELULE ADAPTOARE PENTRU MASURARE HEMODINAMICA INVAZIVA, cant min CS 4.00 cant max CS 9.00 cant min AC 6.00 cant max AC 150.00. 5. Kit tuburi de presiune, cant min CS 4.00 cant max CS 8.00 cant min AC 6.00 cant max AC 150.00. 11. VALVA HEMOSTATICA PENTRU ANGIOPLASTIE, cant min CS 1.00 cant max CS 3.00 cant min AC 2.00 cant max AC 45.00. 12. POMPA CU MANOMETRU PENTRU UMFLAT BALONASE (INDEFLATOR), 12.1 POMPA CU MANOMETRU PENTRU UMFLAT BALONASE (INDEFLATOR) tip 1 cant min CS 13.00 cant max CS 25.00 cant min AC 18.00 cant max AC 450.00 12.2 POMPA CU MANOMETRU PENTRU UMFLAT BALONASE (INDEFLATOR) tip 2 cant min CS 17.00 cant max CS 34.00 cant min AC 25.00 cant max AC 600.00. 2. SET PUNCTIE ARTERA FEMURALA, 2.1 Set punctie artera femurala tip 1 cant min CS 2.00 cant max CS 4.00 cant min AC 3.00 cant max AC 75.00 2.2 Set punctie artera femurala tip 2 cant min CS 2.00 cant max CS 4.00 cant min AC 3.00 cant max AC 75.00 2.3 Set punctie artera femurala tip 3 cant min CS 4.00 cant max CS 8.00 cant min AC 6.00 cant max AC 150.00 2.4 Set punctie artera femurala tip 4 cant min CS 2.00 cant max CS 4.00 cant min AC 3.00 cant max AC 75.00 2.5 Set punctie artera femurala tip 5 cant min CS 1.00 cant max CS 3.00 cant min AC 2.00 cant max AC 30.00. 4. Manifolduri, cant min CS 2.00 cant max CS 4.00 cant min AC 3.00 cant max AC 75.00. 1. KIT CAMP STERIL PENTRU INTERVENTII ANGIOGRAFICE, cant min CS 25.00 cant max CS 50.00 cant min AC 37.50 cant max AC 900.00. 18. MICROCATETERE PENTRU ANGIOPLASTIE, cant min CS 2.00 cant max CS 5.00 cant min AC 3.00 cant max AC 75.00. 25. SONDE DE STIMULARE TEMPORARA, 25.1 SONDE DE STIMULARE TEMPORARA - Tip 1 cant min CS 2.00 cant max CS 5.00 cant min AC 4.00 cant max AC 75.00 25.2 SONDE DE STIMULARE TEMPORARA - Tip 2 cant min CS 2.00 cant max CS 5.00 cant min AC 4.00 cant max AC 75.00. 20. BALON CONTRAPULSATIE, cant min CS 2.00 cant max CS 4.00 cant min AC 3.00 cant max AC 75.00.

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