

## Acord cadru de furnizare dispozitive implantabile

I.D.: 37502186

---

Data publicarii	26.07.19	Coduri CPV	33182100-0
-----------------	----------	------------	------------

---

Pretul estimativ:

- 310.000,00 RON - 4.650.000,00 RON
- 2.550,00 RON - 255.000,00 RON
- 980,00 RON - 98.000,00 RON
- 38.500,00 RON - 1.925.000,00 RON
- 290.000,00 RON - 11.600.000,00 RON
- 176.250,00 RON - 2.820.000,00 RON
- 11.000,00 RON - 2.200.000,00 RON
- 5.500,00 RON - 550.000,00 RON
- 20.200,00 RON - 606.000,00 RON
- 4.800,00 RON - 480.000,00 RON
- 2.900,00 RON - 290.000,00 RON
- 19.000,00 RON - 5.700.000,00 RON
- 980,00 RON - 98.000,00 RON
- 5.000,00 RON - 150.000,00 RON
- 18.100,00 RON - 3.620.000,00 RON
- 18.100,00 RON - 3.620.000,00 RON
- 13.000,00 RON - 130.000,00 RON
- 39.950,00 RON - 1.997.500,00 RON
- 1.950,00 RON - 195.000,00 RON
- 33.800,00 RON - 6.760.000,00 RON
- 11.000,00 RON - 2.200.000,00 RON
- 23.000,00 RON - 4.600.000,00 RON
- 4.350,00 RON - 435.000,00 RON
- 28.200,00 RON - 1.410.000,00 RON
- 1.650,00 RON - 165.000,00 RON
- 2.900,00 RON - 290.000,00 RON
- 4.000,00 RON - 80.000,00 RON
- 18.100,00 RON - 5.430.000,00 RON
- 27.000,00 RON - 1.350.000,00 RON
- 74.700,00 RON - 1.992.000,00 RON

---

---

Descriere: 17. Sistem de stimulare cardiacă unicamerală de uz pediatric, cant. minima AC 1 buc cant. maxima AC 20 buc cant. minima CS 1 buc cant maxima CS 5 buc. 30. Cateter de crioablatie, cant. minima AC 1 buc cant. maxima AC 30 buc cant. minima CS 1 buc cant maxima CS 7 buc. 10. Defibrilator cardiac unicameral Tipul B, cant. minima AC 1 buc cant. maxima AC 300 buc cant. minima CS 1 buc cant maxima CS 75 buc. 7. Sistem de stimulare cardiacă tricamerală pentru terapia de resincronizare (CRT-P) Tipul B, cant. minima AC 1 buc cant. maxima AC 200 buc cant. minima CS 1 buc cant maxima CS 50 buc. 5. Stimulator cardiac bicameral (DDDR) Tipul B, cant. minima AC 10 buc cant. maxima AC 500 buc cant. minima CS 10 buc cant maxima CS 125 buc. 8. Sistem de stimulare cardiacă tricamerală pentru terapia de resincronizare (CRT-P) Tipul C, cant. minima AC 1 buc cant. maxima AC 200 buc cant. minima CS 1 buc cant maxima CS 50 buc. 13. Defibrilator cardiac bicameral Tipul B, cant. minima AC 1 buc cant. maxima AC 200 buc cant. minima CS 1 buc cant maxima CS 50 buc. 15. Defibrilator cardiac tricameral (CRT-D) Tipul B, cant. minima AC 1 buc cant. maxima AC 200 buc cant. minima CS 1 buc cant maxima CS 50 buc. 14. Defibrilator cardiac bicameral Tipul C - compatibil RMN, cant. minima AC 1 buc cant. maxima AC 200 buc cant. minima CS 1 buc cant maxima CS 50 buc. 2. Stimulator cardiac unicameral (SSIR) Tipul A Stimulator cardiac unicameral (SSIR) Tipul B, cant. minima AC 10 buc cant. maxima AC 500 buc cant. minima CS 10 buc cant maxima CS 125 buc. 18. Sonde de stimulare cardiacă permanentă endocardică Tipul A, cant. minima AC 1 buc cant. maxima AC 100 buc cant. minima CS 1 buc cant maxima CS 25 buc. 27. Kit introductor pentru sonda de sinus coronar, cant. minima AC 1 buc cant. maxima AC 100 buc cant. minima CS 1 buc cant maxima CS 25 buc. 20. Sonda implantabile de defibrilare Tipul A, cant. minima AC 1 buc cant. maxima AC 100 buc cant. minima CS 1 buc cant maxima CS 25 buc. 24. Sonda de stimulare endocavitara permanenta ventriculara stângă Tipul B, cant. minima AC 1 buc cant. maxima AC 100 buc cant. minima CS 1 buc cant maxima CS 25 buc. 19. Sonde de stimulare cardiacă permanentă endocardică Tipul B - compatibil RMN, cant. minima AC 1 buc cant. maxima AC 100 buc cant. minima CS 1 buc cant maxima CS 25 buc. 22. Sonda implantabile de defibrilare Tipul C - compatibil RMN, cant. minima AC 1 buc cant. maxima AC 100 buc cant. minima CS 1 buc cant maxima CS 25 buc. 4. Stimulator cardiac bicameral (DDDR) Tipul A, cant. minima AC 50 buc cant. maxima AC 800 buc cant. minima CS 50 buc cant maxima CS 200 buc. 12. Defibrilator cardiac bicameral Tipul A, cant. minima AC 20 buc cant. maxima AC 300 buc cant. minima CS 20 buc cant maxima CS 75 buc. 1. Stimulator cardiac unicameral (SSIR) Tipul A, cant. minima AC 30 buc cant. maxima AC 800 buc cant. minima CS 30 buc cant maxima CS 200 buc. 3. Stimulator cardiac unicameral (SSIR) Tipul C - compatibil RMN, cant. minima AC 10 buc cant. maxima AC 500 buc cant. minima CS 10 buc cant maxima CS 125 buc. 26. Sonde de stimulare cardiaca permanenta epicardica, cant. minima AC 1 buc cant. maxima AC 100 buc cant. minima CS 1 buc cant maxima CS 25 buc. 29. Balon de crioablatie pentru izolarea de vene pulmonare, cant. minima AC 1 buc cant. maxima AC 30 buc cant. minima CS 1 buc cant maxima CS 7 buc. 9. Stimulator cardiac unicameral (SSIR) Tipul A Defibrilator cardiac unicameral Tipul A, cant. minima AC 20 buc cant. maxima AC 800 buc cant. minima CS 20 buc cant maxima CS 200 buc. 21. Sonda implantabile de defibrilare Tipul B, cant. minima AC 1 buc cant. maxima AC 100 buc cant. minima CS 1 buc cant maxima CS 25 buc. 23. Sonda de stimulare endocavitara permanenta ventriculara stângă Tipul A, cant. minima AC 1 buc cant. maxima AC 100 buc cant. minima CS 1 buc cant maxima CS 25 buc. 16. Defibrilator cardiac tricameral (CRT-D) Tipul C - compatibil RMN, cant. minima AC 1 buc cant. maxima AC 200 buc cant. minima CS 1 buc cant maxima CS 50 buc. 6. Stimulator cardiac bicameral (DDDR) Tipul C - compatibil RMN, cant. minima AC 10 buc cant. maxima AC 500 buc cant. minima CS 10 buc cant maxima CS 125 buc. 25. Sonda de stimulare endocavitara permanenta ventriculara stângă Tipul C - compatibilă RMN, cant. minima AC 1 buc cant. maxima AC 100 buc cant. minima CS 1 buc cant maxima CS 25 buc. 11. Defibrilator cardiac unicameral Tipul C - compatibil RMN, cant. minima AC 1 buc cant. maxima AC 300 buc cant. minima CS 1 buc cant maxima CS 75 buc. 28. Teci introductoare peel-away, cant. minima AC 200 buc cant. maxima AC 2000 buc cant. minima CS 200 buc cant maxima CS 500 buc.

---