

## List of medical devices and sanitary materials banned from export in Romania

### I. Medical devices

#### **Diagnosis or treatment devices through ionized radiations, nuclear medicine, magnetic resonance and ultrasounds**

1. Fix radiology devices
2. Mobile radiology devices
3. CT devices
4. Angiograph
5. Bone densometer
6. Imagistic equipment through magnetic resonance
7. CT simulator
8. Radiotherapy simulator
9. Equipment for nuclear medicine and radiotherapy
10. Radiology table

#### **Equipment for anesthesia and intensive care**

11. Anesthesia machine
12. Ventilation machine
13. Defibrillator
14. Patient monitor, modules and monitoring station
15. ICU bed
16. Injectomat
17. Liquid administration pumps

#### **Cardiovascular equipment**

##### **Stents and accessories**

18. Seldinger puncture needle
19. Inserter sets for femoral approach
20. Inserter sets for radial approach
21. Teflon short guide, 0.035", with J top
22. Teflon long guide, 0.035", with J top
23. Teflon guide, 0.035", extra-rough, with J top
24. Hydrophilic guide, 0.035"
25. Catheters for coronary angiographic diagnosis
26. Catheters for specific diagnosis for radial approach
27. Swan – Ganz catheter
28. Sets for coronary-graphic femoral approach diagnosis
29. Sets for coronary-graphic radial approach diagnosis
30. Connection tube with pressure transducer
31. Connection tube to angiography syringe
32. Short connection tube
33. 5 ways valve (manifold)
34. 3 ways valve
35. Sterile field package specific for angiography
36. Pressure syringes for manual injection
37. PCI accessory set

38. Guide probe for PCI with femoral approach
39. Guide probe with high support
40. Guide probe specific for PCI with radial approach
41. Sheathless guide probe
42. Steerable guide for PCI 0.014"
43. Steerable guide 0.014", hydrophile
44. Steerable guide 0.014" with increased support
45. Steerable guide 0.014" for de-obstruction chronic obstructions
46. Steerable guide 0.014", with soft top covered with polymer for retrograde de-obstructions
47. Suction probe for intracoronary thrombus
48. Microcatheter (support catheter for coronary de-obstructions)
49. Balloon for monorail coronary angioplasty
50. Coronary balloon with small profile for chronic obstructions
51. Uncompliant coronary balloon
52. Coaxial coronary balloon
53. Coronary balloon for post dilatation with large diameter
54. Coronary cutting balloon
55. Balloon impregnated with active substance
56. System for percutaneous closing of the femoral puncture orifice
57. Compression system after radial approach
58. Protection filter against distal embolization for bypass expansions
59. Femoral mechanic compression system package
60. Mechanic stent for primary angioplasty procedures
61. Metallic stent for difficult coronary expansion procedures, including in acute myocardial infarct
62. Coronary stent for bifurcation lesions
63. Coronary – graft stent
64. Stent pharmacologic active with biodegradable polymer
65. Stent pharmacologic active with fix polymer
66. Stent specific for renal artery expansions and coronary arteries with large diameter

#### **Peripheric vascular and aortic devices and valvular cardiac prothesis**

##### **Mechanic valve with two hemi discs for aortic position**

67. Mechanic valve with two hemi discs with aortic positioning, standard suture ring
68. Mechanic valve with two hemi discs with aortic positioning, low size suture ring
69. Mechanic valve with two hemi discs with aortic positioning, total supra annular
70. Mechanic valve with two hemi discs with mitral positioning
71. Mechanic valve with two hemi discs with mitral positioning, unique size adaptable for variable sizes for mitral ring

##### **Biologic valves of bovine pericardium**

72. Biologic valves of bovine pericardium

##### **Pipes with mechanical valve with two hemi discs for aortic positioning**

73. Pipes with mechanical valve with two hemi discs for aortic positioning, with linear prothesis
74. Pipes with mechanical valve with two hemi discs for aortic positioning, with Valsalva sinuses prothesis

##### **Transcatheter aortic valves**

75. Transcatheter aortic valves transfemoral approach
76. Transcatheter aortic valves transapical approach

##### **Annuloplasty rings mitral and tricuspid valve**

77. Semiflexible annuloplasty ring for mitral valve
78. Semirigid annuloplasty ring for mitral valve
79. Semirigid annuloplasty ring for tricuspid valve
80. Annuloplasty ring mitral insufficiency type IIIb
81. Annuloplasty ring dilatative cardiomyopathy

##### **Aortic stent grafts for dissections and aneurisms**

82. Thoracic hybrid stent grafts
83. Auto expandable thoracic stent
84. Auto expandable thoracic stent graft
85. Auto expandable bifurcate abdominal stent graft

### **Woven vascular prostheses**

- 86. Vascular prostheses for thoracic aorta 12.34/30
- 87. Bifurcated collagenated vascular prostheses
- 88. Linear collagenated prostheses 8mm
- 89. Bifurcated collagenated vascular prostheses impregnated with silver
- 90. Linear collagenated vascular prostheses impregnated with silver 8mm/70cm

### **Vascular prostheses of PTFE**

- 91. PTFE Linear vascular prostheses, right
- 92. Conic PTFE vascular prostheses, right, with normal spiral
- 93. Conic PTFE vascular prostheses, right, with normal spiral for fistula
- 94. PTFE linear vascular prostheses, spiral wall
  - 10.1 Biological valves of porcine aortic cusps with stent
  - 11.1 Thoracic stent graft
  - 12.1 Bifurcated abdominal stent graft

### **Implantable stimulators and accessories**

- 95. Unicameral cardiac stimulators (type A – basal, type B – advanced, type C- MRI compatible)
- 96. Bicameral cardiac stimulators (type A – basal, type B – advanced, type C – MRI compatible)
- 97. Tricameral cardiac stimulators (type A – basal, type B – advanced, type C – MRI compatible)
- 98. Unicameral cardiac defibrillators (type A – basal, type B – advanced, type C – MRI compatible)
- 99. Bilateral cardiac defibrillators (type A – basal, type B – advanced, type C – MRI compatible)
- 100. Tricameral cardiac defibrillators (type A – basal, type B – advanced, type C – MRI compatible)
- 101. Pediatric cardiac stimulators
- 102. Probe of endocardial cardiac stimulators (type A – basal, type B – advanced, type C – MRI compatible)
- 103. Probe for stimulation of the left ventricle via coronary sinus (type A – basal, type B – advanced, type C – MRI compatible)
- 104. Probe for epicardial cardiac stimulation
- 105. Implantable probes for defibrillation (type A – basal, type B –MRI compatible)
- 106. Kit for introducing coronary sinus and introducing kit peel away

### **Equipment for endoscopy**

- 107. Complete system for endoscopy
- 108. Kit for digestive video endoscopy

### **Equipment for complex exploration with ultrasounds**

- 109. Echograph
- 110. Doppler echograph
- 111. Systems for neuro navigation ultrasonographic
- 112. Integrated system for neuro navigation ultrasonographic

### **Diagnosis equipment**

- 113. Electrocardiograph
- 114. Electroencephalograph

### **Equipment for neonatology**

- 115. New born incubator
- 116. Radiant table for resuscitation

### **Equipment for urology**

- 117. Extracorporeal lithotripter

### **Equipment for intra hospital transportation and for utilization in UPU/CPU**

- 118. Bed for transfer and resuscitation
- 119. Stretcher for patients transportation
- 120. Wheelchair for patients transportation

### **Diagnosis medical devices**

- 121. Tests for diagnosis of HIV/AIDS
- 122. Tests for genotypic resistance to ARV

123. Solid culture environments Lownstein – Jensen
124. Liquid environments for cultivation of Mycobacterium tuberculosis
125. Solid environments with antibiogram for antituberculous medicine (short series HR and long series)
126. Liquid environments with antibiogram for antituberculous medicine
127. Reactive for genetic test to identify the complex Mycobacterium tuberculosis (MTC) and the resistance to antituberculous medicine
128. Identification tests through immunochromatographic antigen MPT64 (Ag MPT64) methods
129. Kit for Ziehl – Neelsen coloration
130. Kit for fluorescent coloration (auramine)
131. Kit for genetic identification of the species from the Complex Mycobacterium tuberculosis
132. Kit for genetic identification of the species of regular mycobacterial non tuberculosis
133. Port object blades for microscopy

**Protection equipment**

134. Protection equipment for pre hospital intervention teams

Information current as of: 18 March 2020

**Note:** This list is for information purposes only. Recipients and readers should not treat the content as a substitute for obtaining specific advice on the topics addressed herein.