Product Code: FDA product code

Device Classification Name: per 21 CFR Part 862-892

Device Class: Class of device per 21 CFR Part 862-892

Contact: Means of contact of the device with the patient (see examples in FR notice):

direct (direct contact with tissue, blood, cerebrospinal fluid, skin, mucous membranes) indirect contact, including external communicating devices (blood pathway circuits, blood and

parenteral solution administration sets, etc.)

Patient Population: Population for which the device is intended—adult, pediatric or both.

Product	Classification Name	Class	Contact		Patient population	
Code			Direct	Indirect	Adult	Pediatric
BRZ	IV Administration Set	ll l		Х	Х	Х
CAC	Apparatus, autotransfusion	ll l	Х		Х	
CBH	Device, fixation, tracheal tube	I	Х		Х	
CGA	Glucose oxidate, glucose	П		х	Х	х
DRC	Trocar	П	Х		Х	
DRS	Transducer, blood pressure, extravascular	II	х	Х	х	х
DSA	Cable, transducer and electrode, patient (including connector)	II	Х	Х	Х	
DSI	Detector and alarm, arrhythmia	ll	Х		Х	
DTK	Filter, intravascular, cardiovascular	II	Х		Х	
DTL	Adapter, stopcock, manifold, fitting, cardiopulmonary, bypass	II	Х	Х	Х	
DTM	Filter, blood, cardiopulmonary bypass, arterial line	II	х		х	х
DTN	Reservoir, blood, cardiopulmonary	П	Х		Х	Х
DTP	Defoamer, cardiopulmonary bypass	ll l	Х			Х
DTR	Heat exchanger, cardiopulmonary bypass	II	х		Х	
DTZ	Oxygenator, cardiopulmonary bypass	П	Х		Х	Х
DQX	Wire, guide, catheter	II	Х		Х	
DQY	Percutaneous catheter	П	Х		Х	
DWE	Tubing, pump, cardiopulmonary bypass	II	Х		Х	Х
DWS	Instruments, surgical, cardiovascular	I		Х	Х	
DXE	Catheter, embolectomy	П		Х	Х	
DXF	Catheter, septostomy	П		Х	Х	
DXN	Noninvasive blood pressure	П	Х	Х	Х	
	measurement system					
DXT	Injector and syringe, angiographic	II	Х		Х	Х
DXY	Pulse generator, pacemaker, implantable	III	Х		Х	

<sup>\*</sup> Possible

Product	Classification Name	Class	Contact		Patient Population	
Code	Classification Name	Class	Direct	Indirect	Adult	Pediatric
DYB	Introducer, catheter	II		х	Х	
EAG	Cephalometer	=	Х		Х	Х
EKD	Instrument, cutting operative		Х		Х	
EOB	Nasopharyngoscope (flexible or rigid)	=		Х	Х	
EOX	Esophagoscope (flexible or rigid)	=		Х	Х	
EZW	Stimulator, electrical, implantable, for	II	Х		Х	
	incontinence					
FCK	Instrument, biopsy, suction	II		x	Χ	
FFP	Rectal dilator		Х		Χ	
FGE	Catheter, biliary, diagnostic	II		x	Χ	
FMF	Syringe, piston	=		х	Х	x*
FMG	IV Administration Set-stopcocks	=	Х	х	Х	х
FOZ	Catheter, intravascular	=	Х	х	Х	x*
FPA	Intravascular administration set	=	Х	х	Χ	х
FPK	Tubing, fluid delivery	=	Х		Χ	
FRN	Pump, infusion	=	Х	Х	Х	Х
FSM	Tray, surgical instrument			Х	Х	х
FTL	Mesh, surgical, polymeric	II		Х	Х	
FTY	Tape, Measuring, rulers, and calipers-	ı	Х		Х	Х
	multiple					
FQH	Lavage, jet	=	Х		Х	
FWG	Camera, television, endoscopic with	ı		Х	Х	Х
	audio					
FZP	Clip, implantable	II	Х		Χ	
GCJ	Laparoscope, general and plastic surgery	II	Х	x	Χ	х
GCY	Apparatus, suction, single-patient use,		Х		Х	
	portable					
GDO	Applier, surgical, clip		Х	Х	Х	
GDW	Staple, implantable	II	Х	Х	Х	Х
GEI	Device, electrosurgical, cutting and	II	Х	х	Х	
	coagulation and accessories					
GET	Motor, surgical instrument, pneumatic	I		х	Х	
	powered					
GEX	Laser instrument, surgical, powered	II		Х	Χ	
GEY	Motor, surgical instrument, AC powered-	I		х	Х	х
	power driver					
GFD	Dermatome, powered	ı		Х	Х	
HAO	Instrument, surgical, non-powered	I	Х		Х	Х
HBB	Motor, drill, pneumatic	II		Х	Х	
HBC	Motor, drill, electric	II		Х	Х	
HBE	Drills, burrs, trephines, and accessories	II		Х	Х	
	(simple, powered)					

<sup>\*</sup> Possible

Product	Classification Name	Class	Contact		Patient Population	
Code	Classification Name	Class	Direct	Indirect	Adult	Pediatric
HET	Laparoscope, gynecologic (and accessories	II	Х	Х	Х	
HOG	Burr, corneal, battery-powered	I		Х	Х	
HOY	Eye shield		Х		Х	Х
HQC	Phacofragmentation system	II	Х		Χ	
HRX	Arthroscope	II	Х		Χ	Х
HSZ	Instrument, surgical, orthopedic, pneumatic powered and accessory/attachment	U		Х	Х	
HTF	Curette		Х		Х	
HWB	Extractor		Х		Х	
HWC	Screw, fixation, bone	П		Х	Х	Х
HWR	Driver, prosthesis	-	Х		Χ	
HWT	Template	I	Х		Х	
HXD	Clamp	-	Х		Χ	
ITX	Transducer, ultrasonic, diagnostic	II		x	Χ	
IZQ	Injector, contrast medium, automatic	П	Х		Χ	Х
JCY	Catheter, infusion (components)	I		x	Χ	х*
JDZ	Mixer, cement, for clinical use			х	Х	
JKA	Blood collection sets	П	Х	x	Χ	<b>X</b> *
KDI	High permeability hemodialysis system	П	Х		Х	Х
KFK	Saw, pneumatically powered	I		Х	Χ	
KFM	Pump, blood, cardiopulmonary bypass, non-roller type	III	Х		Х	
KNT	Gastrointestinal tubes and accessories	II		Х	Х	Х
KNW	Instrument, biopsy	II	Х	Х	Х	
KOD	Catheter, urological	II	Х	Х	Х	
KOG	Endoscope, and/or accessories	II	Х	Х	Х	
KRA	Continuous flush catheter system measurement, blood pressure, noninvasive	II	х	х	Х	
KRB	Probe, thermo dilution	II	Х		Χ	
KRH	Ring, annuloplasty	II		x	Χ	
KZH	Introducer, syringe needle	II		Х	Χ	Х
LDF	Electrode, pacemaker, temporary	II	Х		Χ	
LFL	Instrument, ultrasonic, surgical	II	Х	x	Χ	
LGW	Stimulator, spinal-cord, totally implanted for pain relief	III	х		Х	
LGZ	Warmer, thermal infusion fluid	U		Х	Х	Х
LHI	IV Administration Set-transfer set	II		Х	Х	Х
LIT	Catheter, angioplasty, peripheral, transluminal	II	Х		Х	

<sup>\*</sup> Possible

Code   Classification Name   Class   Direct   Indirect   Adult   Pediatric	Product	2		Contact		Patient Population	
Catheter  LKK Pump, infusion, implanted, programmable  LNM Agent, bulking, injectable for gastro-urlogy use  LNQ Intestinal stimulator  LOE Stimulator, invasive bone growth  III x x x x  A x x x x x x x x x x x x x x		Classification Name	Class				
Catheter  LKK Pump, infusion, implanted, programmable  LNM Agent, bulking, injectable for gastro-urlogy use  LNQ Intestinal stimulator  LOE Stimulator, invasive bone growth  III x x x x  A x x x x x x x x x x x x x x		1					
LNM Agent, bulking, injectable for gastro-urology use LNQ Intestinal stimulator LOE Stimulator, invasive bone growth LNQ Intestinal stimulator LOE Stimulator, invasive bone growth LNX Catheters, transluminal coronary III x x x x  x x  LOX Catheters, transluminal coronary III x x x x x  angioplasty, percutaneous LWP Pulse generator, dual chamber, Implantable LWS Defibrillator, automatic implantable LWS Defibrillator, automatic implantable LWS Defibrillator, automatic implantable LIII x x x x x  LXT Implant, intragastric for morbid obesity III x x x x x x x  LXT Appliance, fixation, nail/blade/plate LXT Appliance, fixation, nail/blade/plate LZG Pump, infusion, insulin III x x x x x  LZS Excimer laser system III x x x x  LZS Excimer laser system III x x x x  MAF Stent, coronary III x x x x  MMAF Stent, coronary III x x x x  MDS Sensor, glucose, invasive III x x x x  MMS Simulator, electrical, implanted, for Parkinson's tremor  MIA Needle, spinal, short term III x x x x x  MHY Stimulator, electrical, implanted, for Parkinson's tremor  MIR Shunt, portosystemic, endoprosthesis III x x x x  MKV Transcatheter septal occulder III x x x x x  MIR Shunt, portosystemic, endoprosthesis III x x x x x  MIR Shunt, portosystemic, endoprosthesis III x x x x x  MIR Shunt, portosystemic, implantable III x x x x x  Defibrillator, automatic implantable III x x x x x  Defibrillator, automatic implantable III x x x x x  Defibrillator, automatic implantable III x x x x x  Defibrillator, automatic implantable III x x x x x  Defibrillator, automatic implantable III x x x x x  Defibrillator, automatic implantable III x x x x x  Defibrillator, automatic implantable III x x x x x  Defibrillator, automatic implantable III x x x x x  Defibrillator, automatic implantable III x x x x x  Defibrillator, automatic implantable III x x x x x  Defibrillator, automatic implantable III x x x x x  Defibrillator, automatic implantable III x x x x x  Defibrillator, automatic implantable III x x x x x  Defibrillator, automatic implantable III x x x x x  Def	LJS	·	П	Х	Х	Х	X*
LNM Agent, bulking, injectable for gastrourlogy use LNQ Intestinal stimulator LOE Stimulator, invasive bone growth LOE Stimulator, invasive bone growth LOE Catheters, transluminal coronary angioplasty, percutaneous LWP Pulse generator, dual chamber, implantable LWS Defibrillator, automatic implantable cardioverter LTI Implant, intragastric for morbid obesity LXH Instrument, orthopedic manual surgical LXT Appliance, fixation, nail/blade/plate combination, multiple component, metal composite LZG Pump, infusion, insulin LZP Aid, surgical, viscoelastic LZS Excimer laser system III X X X  LXT MAPP Stent, coronary III X X X  MAY Syringe, balloon inflation III X X X  MAY Syringe, balloon inflation III X X X  MDS Sensor, glucose, invasive III X X X X  MHY Stimulator, electrical, implanted, for Parkinson's termor  MIA Needle, spinal, short term III X X X  MHY System, endovascular graft, aortic aneurysm treatment  MIR Shunt, portosystemic, endoprosthesis III X X X  MHY Transcatheter septal occulder III X X X  MIN Defibrillator, automatic implantable III X X X X  MIN Defibrillator, automatic implantable III X X X X  MIN Defibrillator, automatic implantable III X X X X  MIN Defibrillator, automatic implantable III X X X X  III X X X X  MIN X X X X X X X X X X X X X X X X X X X	LKK	· · · · · · · · · · · · · · · · · · ·	III	Х		Х	х
LNQ Intestinal stimulator	LNM	Agent, bulking, injectable for gastro-	III	Х		Х	
LOX Catheters, transluminal coronary angioplasty, percutaneous  LWP Pulse generator, dual chamber, III x x x x x implantable  LWS Defibrillator, automatic implantable III x x x x x x x x x x x x x x x x x	LNQ		III	Х		Х	
LOX Catheters, transluminal coronary angioplasty, percutaneous  LWP Pulse generator, dual chamber, III x x x x x implantable  LWS Defibrillator, automatic implantable III x x x x x x x x x x x x x x x x x	LOE	Stimulator, invasive bone growth	III	Х		Х	х
Implantable		Catheters, transluminal coronary	III	Х	Х	Х	
LTI Implant, intragastric for morbid obesity III x x x x x LXH Instrument, orthopedic manual surgical I x x x x x X X X X X X X X X X X X X X	LWP		III	х		Х	
LXH Instrument, orthopedic manual surgical I X X X X X X X X X X X X X X X X X X	LWS		III	х		Х	
LXT Appliance, fixation, nail/blade/plate combination, multiple component, metal composite compo			≡	Х		Х	
combination, multiple component, metal composite  LZG Pump, infusion, insulin II x x x x X  LZP Aid, surgical, viscoelastic IIII x x x x X  LZS Excimer laser system IIII x x x x X  MAF Stent, coronary IIII x x x x X  MAV Syringe, balloon inflation II x x x X  MDM Instrument, manual, surgical, general use I x x x X  MDS Sensor, glucose, invasive III x x x X X  MHY Stimulator, electrical, implanted, for III x x x X X  MIA Needle, spinal, short term II x x x X  MIH System, endovascular graft, aortic III x x x X  MIR Shunt, portosystemic, endoprosthesis III x x x X  MKQ Processor, cervical cytology slide, III x x x X  MKQ Processor, cervical cytology slide, III x x X X  MLV Transcatheter septal occulder III x X X X  NEU Marker, radiological, implantable II x X X X X  NFA Device, coronary saphenous vein bypass graft, temporary, for embolization protection  NIK Defibrillator, automatic implantable III X X X X X X X X X X X X X X X X X	LXH	Instrument, orthopedic manual surgical		Х	Х	Χ	Х
LZP Aid, surgical, viscoelastic III x x x x    LZS Excimer laser system III x x x x    MAF Stent, coronary III x x x x    MAV Syringe, balloon inflation II x x x x    MDM Instrument, manual, surgical, general use I x x x    MDS Sensor, glucose, invasive III x x x x    MHY Stimulator, electrical, implanted, for Parkinson's tremor II x x x x    MIA Needle, spinal, short term II x x x x    MIH System, endovascular graft, aortic aneurysm treatment III x x x x    MIR Shunt, portosystemic, endoprosthesis III x x x x    MKQ Processor, cervical cytology slide, automated III x x x x    MLV Transcatheter septal occulder III x x x x    NEU Marker, radiological, implantable II x x x x    NFA Device, coronary saphenous vein bypass graft, temporary, for embolization protection III x x x x    NIK Defibrillator, automatic implantable III x x x x    NIK Defibrillator, automatic implantable III x x x x    NIK Defibrillator, automatic implantable III x x x x    NIK Defibrillator, automatic implantable III x x x x    NIK Defibrillator, automatic implantable III x x x x    NIK Defibrillator, automatic implantable III x x x x    NIK Defibrillator, automatic implantable III x x x x    NIK Defibrillator, automatic implantable III x x x x x    NIK Defibrillator, automatic implantable III x x x x x    NIK Defibrillator, automatic implantable III x x x x x x    NIK Defibrillator, automatic implantable III x x x x x x x x x x x x x x x x x	LXT	combination, multiple component, metal	=	Х		Х	
LZS Excimer laser system III x x x x MAF Stent, coronary III x x x x MAF Stent, coronary III x x x x MAV Syringe, balloon inflation II x x x x MADM Instrument, manual, surgical, general use I x x x x MADS Sensor, glucose, invasive III x x x x x X MAT Stimulator, electrical, implanted, for Parkinson's tremor III x x x x x X MIH Needle, spinal, short term II x x x x X MIH System, endovascular graft, aortic aneurysm treatment III x x x x X MIH System, endovascular graft, aortic III x x x x X MIH Shunt, portosystemic, endoprosthesis III x x x x X MKQ Processor, cervical cytology slide, III x x x x x X MKQ Processor, cervical cytology slide, III x x x x x X MIH NEU Marker, radiological, implantable II x x x x X X MIH Device, coronary saphenous vein bypass graft, temporary, for embolization protection NIK Defibrillator, automatic implantable III x x x x x x CAMAD Device, coronary saphenous vein bypass graft, temporary, for embolization protection IIII x x x x x x X X X X X X X X X X X		Pump, infusion, insulin	II		х	Х	Х
MAF Stent, coronary III x x x x MAV Syringe, balloon inflation II x x x x MAV Syringe, balloon inflation III x x x x MAV MDM Instrument, manual, surgical, general use I x x x x X MDS Sensor, glucose, invasive III x x x x x x X MHY Stimulator, electrical, implanted, for MII x X X X X X MHY Stimulator, electrical, implanted, for MII X X X X X X MHY Parkinson's tremor III X X X X X X MII Needle, spinal, short term III X X X X X MII X System, endovascular graft, aortic aneurysm treatment III X X X X X MII X X X X X MKQ Processor, cervical cytology slide, MKQ Processor, cervical cytology slide, MLV Transcatheter septal occulder III X X X X X X X MEU Marker, radiological, implantable II X X X X X X X X MII X X X X X X MII X X X X		Aid, surgical, viscoelastic	III		х	Х	
MAV Syringe, balloon inflation II x x x x MDM Instrument, manual, surgical, general use I x x x x X X MDS Sensor, glucose, invasive III x x x x x X X MHY Stimulator, electrical, implanted, for Parkinson's tremor III x x x x X X X MIH System, endovascular graft, aortic aneurysm treatment III x x x X X X MIH System, endovascular graft, aortic III x x x X X X X MIH System, endovascular graft, aortic III x x x X X X X X X X X X X X X X X X	LZS	Excimer laser system	III		Х	Х	
MDM Instrument, manual, surgical, general use I x x x x x MDS Sensor, glucose, invasive III x x x x x x x X MHY Stimulator, electrical, implanted, for Parkinson's tremor III x x x x x X X MIH Needle, spinal, short term II x x x x X X MIH System, endovascular graft, aortic III x x x x X X MIH System, endovascular graft, aortic III x x x x X X MIH System, endovascular graft, aortic III x x x x X X MKQ Processor, cervical cytology slide, III x x x x X X X X X X X X X X X X X X	MAF	Stent, coronary	III		Х	Х	
MDS Sensor, glucose, invasive III x x x x x x x x x x x x x x x x x	MAV	Syringe, balloon inflation	II		Х	Х	
MHY Stimulator, electrical, implanted, for Parkinson's tremor  MIA Needle, spinal, short term II x x x x x x MIH System, endovascular graft, aortic aneurysm treatment  MIR Shunt, portosystemic, endoprosthesis III x x x x x x X MKQ Processor, cervical cytology slide, automated III x x x x x x x X X X X X X X X X X X	MDM	Instrument, manual, surgical, general use		Х	Х	Х	
MHY Stimulator, electrical, implanted, for Parkinson's tremor  MIA Needle, spinal, short term  MIH System, endovascular graft, aortic aneurysm treatment  MIR Shunt, portosystemic, endoprosthesis  MKQ Processor, cervical cytology slide, automated  MLV Transcatheter septal occulder  NEU Marker, radiological, implantable  NFA Device, coronary saphenous vein bypass graft, temporary, for embolization protection  NIK Defibrillator, automatic implantable  NIM Stent, carotid  III x x x x x x*   X x x x x*  III x x x x x x x*  III x x x x x x x x*  III x x x x x x x x x x x x x x x x x	MDS	Sensor, glucose, invasive	III		Х	Х	Х
MIH System, endovascular graft, aortic aneurysm treatment  MIR Shunt, portosystemic, endoprosthesis  MKQ Processor, cervical cytology slide, automated  MLV Transcatheter septal occulder  NEU Marker, radiological, implantable  NFA Device, coronary saphenous vein bypass graft, temporary, for embolization protection  NIK Defibrillator, automatic implantable  NIM Stent, carotid  III x x x x x x*  III x x x x x x x*  III x x x x x x x x x*  III x x x x x x x x x x x x x x x x x	MHY		III	х			х
aneurysm treatment  MIR Shunt, portosystemic, endoprosthesis III x x x x  MKQ Processor, cervical cytology slide, automated  MLV Transcatheter septal occulder III x x x x x  NEU Marker, radiological, implantable II x x x x x  NFA Device, coronary saphenous vein bypass graft, temporary, for embolization protection  NIK Defibrillator, automatic implantable III x x x x x  NIK Defibrillator, automatic implantable III x x x x x x x x x x x x x x x x x	MIA	Needle, spinal, short term		Х	х	Х	
MKQ Processor, cervical cytology slide, automated  MLV Transcatheter septal occulder III x x x x x*  NEU Marker, radiological, implantable II x x x x x x*  NFA Device, coronary saphenous vein bypass graft, temporary, for embolization protection  NIK Defibrillator, automatic implantable III x x x x x x x x x x x x x x x x x	MIH		III		Х	Х	
automated  MLV Transcatheter septal occulder  NEU Marker, radiological, implantable  NFA Device, coronary saphenous vein bypass graft, temporary, for embolization protection  NIK Defibrillator, automatic implantable cardioverter, with cardiac resynchronization  NIM Stent, carotid  III x x x x x x x x x x x x x x x x x	MIR	Shunt, portosystemic, endoprosthesis	Ш		Х	Х	
NEU     Marker, radiological, implantable     II     x     x       NFA     Device, coronary saphenous vein bypass graft, temporary, for embolization protection     III     x     x       NIK     Defibrillator, automatic implantable cardioverter, with cardiac resynchronization     III     x     x       NIM     Stent, carotid     III     x     x	MKQ		III		Х	Х	х
NEU     Marker, radiological, implantable     II     x     x       NFA     Device, coronary saphenous vein bypass graft, temporary, for embolization protection     III     x     x       NIK     Defibrillator, automatic implantable cardioverter, with cardiac resynchronization     III     x     x       NIM     Stent, carotid     III     x     x	MLV	Transcatheter septal occulder	III		х	Х	x*
NFA Device, coronary saphenous vein bypass graft, temporary, for embolization protection  NIK Defibrillator, automatic implantable cardioverter, with cardiac resynchronization  NIM Stent, carotid  III x x x x x x x x x x x x x x x x x				Х			
cardioverter, with cardiac resynchronization III x x		Device, coronary saphenous vein bypass graft, temporary, for embolization			х	х	
,		cardioverter, with cardiac resynchronization		Х		Х	
NIP Stent, superficial femoral artery III x x					Х	Х	
	NIP	Stent, superficial femoral artery	III		Х	Х	

<sup>\*</sup> Possible

Product	Classification Name	Class	Contact		Patient Population	
Code	Classification Name	Class	Direct	Indirect	Adult	Pediatric
NIQ	Coronary, drug-eluting stent	Ш		X	Х	
NJE	Intracranial neurovascular stent	Ш		Х	Х	
NTE	Catheter, carotid, temporary, for	II	Х	Х	Х	
	embolization capture					
NVZ	Pulse generator, permanent, implantable	III	Х		Х	
OAE	Cardiac ablation catheter, atrial fibrillation	III	Х		Х	
OCL	Surgical device, for ablation of cardiac	II	Х		Х	
	tissue					
OCW	Endoscope and/or accessories, inscope	II	Х	Х	Х	

<sup>\*</sup> Possible