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REGIONE AUTONOMA FRIULI VENEZIA GIULIA

MDCG 2025-2

EMDN UPDATE SUBMISSIONS FROM 2024 PUBLIC CONSULTATION AND THE MDCG NOMENCLATURE WORKING GROUP

OUTCOME OF THE ANALYSIS OF SUBMISSIONS

1. ACCEPTED
2. PARTIALLY ACCEPTED

   Eg. the request for a new code is accepted but not in the level proposed by the submitter.
3. NOT ACCEPTED

   Eg.
   - ✓ request not integrated/integrated with no sufficient information/technical details for the technical evaluation;
   - ✓ request to insert an existing level;
   - ✓ request to insert a new level/edit an existing level not compliance with the nomenclature structure.

1.Not accepted submissions from 2024 public consultation and the MDCG Nomenclature working group

OUTCOME: NOT ACCEPTED - INSUFFICIENT INFORMATION

TYPE OF REQUEST	CODE	SUPPORT INFO	RATIONAL
INSERT	H010101020101	-	Request not integrated/integrated with no sufficient information/technical details.
INSERT	V	Visual timer that can be used by therapists, schools, people with special needs, and home use.	Request not integrated/integrated with no sufficient information/technical details.
INSERT	Q0190	New code Q019009 - Intraoral Camera Intraoral cameras are necessary for accurate diagnosis and treatment.	Request not integrated/integrated with no sufficient information/technical details.
UPDATE	T0399	-	Request not integrated/integrated with no sufficient information/technical details.

OUTCOME: NOT ACCEPTED - OUT OF SCOPE OF EMDN UPDATE

TYPE OF REQUEST	CODE	SUPPORT INFO	RATIONAL
INSERT	C	C010404 NEUROVASCULAR ANGIOGRAPHY DEVICES C01040402 NEUROVASCULAR ANGIOGRAPHY THERAPEUTIC DEVICES **C0104040204 NEUROVASCULAR ANGIOGRAPHY GUIDE CATHETERS** is intended as a conduit device for the intravascular introduction of interventional/ diagnostic devices to the neuro vasculature.	The inclusion of new levels is planned to include types of devices not present in the current version of the EMDN (refer to the level C0104020204 PERIPHERAL ANGIOGRAPHY GUIDE CATHETERS). According to the structure of nomenclature peripheral devices include devices for neurovascular scope.
INSERT	C	C010404 NEUROVASCULAR ANGIOGRAPHY DEVICES, C01040402 NEUROVASCULAR ANGIOGRAPHY THERAPEUTIC DEVICES **C0104040202 NEUROVASCULAR EMBOLISATION CATHETERS AND MICROCATHETERS** is intended as a conduit for endovascular use during diagnostic and/or interventional procedures in the peripheral and neuro vasculature.	The inclusion of new levels is planned to include types of devices not present in the current version of the EMDN (refer to the existing level C0104020202 PERIPHERAL EMBOLISATION CATHETERS AND MICROCATHETERS). According to the structure of nomenclature peripheral devices include devices for neurovascular scope.
INSERT	C	C010404 NEUROVASCULAR ANGIOGRAPHY DEVICES C01040402 NEUROVASCULAR ANGIOGRAPHY THERAPEUTIC DEVICES C0104040203 EMBOLISATION DEVICES **C010404020301 EMBOLISATION COILS** is intended for endovascular embolization in the neurovasculature	The inclusion of new levels is planned to include types of devices not present in the current version of the EMDN (refer to C0104020203 EMBOLISATION DEVICES and the bottom level C010402020301 EMBOLISATION COILS). According to the structure of nomenclature peripheral devices include devices for neurovascular scope.

OUTCOME: NOT ACCEPTED - OUT OF SCOPE OF EMDN UPDATE

TYPE OF REQUEST	CODE	SUPPORT INFO	RATIONAL
INSERT	C	C0403 NEURO VASCULAR GUIDEWIRES C040301 NEURO VASCULAR DIAGNOSTIC GUIDEWIRES **C04030101 NEURO VASCULAR DIAGNOSTIC GUIDEWIRES, HYDROPHILIC** intended to navigate vessels to access a lesion or vessel segment for selective placement of microcatheters and other neurovascular devices.	The inclusion of new levels is planned to include types of devices not present in the current version of the EMDN (refer to C040201 PERIPHERAL VASCULAR DIAGNOSTIC GUIDEWIRES and related bottom levels). According to the structure of nomenclature peripheral guidewires include guidewires for neurovascular scope.
INSERT	C	C0403 NEURO VASCULAR GUIDEWIRES C040302 NEURO VASCULAR THERAPEUTIC GUIDEWIRES **C04030201 NEURO VASCULAR THERAPEUTIC GUIDEWIRES, HYDROPHILIC** intended to navigate vessels to access a lesion or vessel segment for selective placement of microcatheters and other neurovascular devices.	The inclusion of new levels is planned to include types of devices not present in the current version of the EMDN (refer to C040202 PERIPHERAL VASCULAR THERAPEUTIC GUIDEWIRES and related bottom levels). According to the structure of nomenclature peripheral guidewires include guidewires for neurovascular scope.
INSERT	C	C07-NEUROVASCULAR SYSTEMS DEVICES C0701-NEUROVASCULAR THROMBECTOMY SYSTEM DEVICES C0702-NEUROVASCULAR MICROCATHETERS C0703-NEUROVASCULAR COILS C0704-NEUROVASCULAR ASPIRATION CATHETERS C0705-NEUROVASCULAR GUIDEWIRE SYSTEM DEVICES Neurovascular devices are used in neurovasculature, therefore, within cardiocirculatory system. Currently there are no existing codes for neurovascular devices.	The inclusion of new levels is planned to include types of devices not present in the current version of the EMDN (refer to C010402 PERIPHERAL ANGIOGRAPHY DEVICES and C0402 PERIPHERAL VASCULAR GUIDEWIRES and related bottom levels). According to the structure of nomenclature peripheral devices include devices with neurovascular scope.

OUTCOME: NOT ACCEPTED - OUT OF SCOPE OF EMDN UPDATE

TYPE OF REQUEST	CODE	SUPPORT INFO	RATIONAL
INSERT	H03010106 - REUSABLE MULTIPLE CLIP APPLIERS FOR OPEN SURGERY (consider using: H03010103)	intended to deliver and close metallic ligating clips	The inclusion of new levels is planned to include types of devices not present in the current version of the EMDN (refer to the level L020801 - MULTIPLE CLIPS APPLICATORS FOR OPEN SURGERY, REUSABLE).
INSERT	K01010106 - TROCAR ABDOMINAL, SINGLE-USE	intended to establish a path for minimally invasive instruments.	The inclusion of new levels is planned to include types of devices not present in the current version of the EMDN (refer to the level K01010101 - TROCAR STANDARD, SINGLE-USE).
UPDATE	K020180 - Single- and bipolar device - accessories~~)~~	Change is necessary as there is no existing code for reusable accessories. For example power cables.	The feature of single-use refers to SINGLE- AND BIPOLAR DEVICES. Accessories of single- and bipolar devices can be both single-use and reusable.

OUTCOME: NOT ACCEPTED - OUT OF SCOPE OF EMDN UPDATE

TYPE OF REQUEST	CODE	SUPPORT INFO	RATIONAL
INSERT	P09080408 – HIP PROSTHESIS ADAPTERS	a new code and term for the EMDN date base (P09080408 – HIP PROSTHESIS ADAPTERS). Any kind of adapters in femoral hip arthroplasty could be currently just listed under P9088004 – HIP PROSTHESIS ADAPTERS. However this code is listed under P90880 - HIP PROTHESIS - ACCESSORIES. The affected device however is a class III implantable, surgically invasive medical device intended for longterm-use according to rule 8, indent 8 of Annex VIII of the MDR. Therefore it cannot be classified as accessory and would need an own EMDN code please.	The inclusion of new levels is planned to include types of devices not present in the current version of the EMDN (refer to P9088004 – HIP PROSTHESIS ADAPTERS).
INSERT	P9006 - Cranial resinous compounds	Intended purpose: intended for the repair of cranial defects. Description: a two-component (powder and liquid) radiopaque, polymethylmethacrylate (PMMA) acrylic resin. The resin components are designed for mixing together at the point of use to form a cement which can be manually molded to fill a cranial defect providing brain protection. Sterile and single use.	The inclusion of new levels is planned to include types of devices not present in the current version of the EMDN (refer to P9004 STRUCTURES FILLING, REPLACEMENT AND RECONSTRUCTION DEVICES and related bottom levels).
INSERT	P9005 - CUSTOM MADE CRANIAL IMPLANTS	Intended purpose: designed individually for each patient to correct trauma and/or defects in cranial bones. Description: made of cured PMMA resin or PMMA with the addition of gentamicin or PMMA with the addition gentamicin and vancomycin The shape of the device is designed each time, patient for patient, on the basis of the request of the surgeon-that supplies to “Manufacturer Name" a digital image (CT scan) of the cranial defect. Each custom-made "Device Name" is provided in duplicate: one copy is for implant and the other is a backup copy in case the first one is damaged or looses sterility. These devices are supplied sterile and for single use.	Based on the documentation provided by the user (statement according to Annex XIII and QMS certificate) the device is a custom made device (CMD). CMDs are not required to be registered in the UDI-DI module in EUDAMED. Therefore, an EMDN code is not necessary.

OUTCOME: NOT ACCEPTED - OUT OF SCOPE OF EMDN UPDATE

TYPE OF REQUEST	CODE	SUPPORT INFO	RATIONAL
INSERT	Q010104 SINGLE-USE SURGICAL INSTRUMENTS	There is the code L for reusable instruments but not one for single-use instruments.	The inclusion of new levels is planned to include types of devices not present in the current version of the EMDN (refer to Q0105 INSTRUMENTS FOR DENTISTRY, SINGLE-USE and related bottom levels).
UPDATE	Q010507 - ENDODONTIC INSTRUMENTS (CANAL ENLARGERS, FILES, RASPS, ETC.)	Not all endodontic instruments on the market are single-use. It would be better if the code Q010507 did not indicate the number of uses.	Refer to L15 ODONTOSTOMATOLOGY INSTRUMENTS, REUSABLE and related bottom levels.

OUTCOME: NOT ACCEPTED - OUT OF SCOPE OF EMDN UPDATE

TYPE OF REQUEST	CODE	SUPPORT INFO	RATIONAL
INSERT	U0904 - UROGENITAL ENDOSCOPIC SHEATH	intended to establish a path for minimally invasive instruments.	The inclusion of new levels is planned to include types of devices not present in the current version of the EMDN (refer to L060407 ENDOSCOPIC UROLOGY SHEATHS REUSABLE and Z120207 GENITOURINARY ENDOSCOPY INSTRUMENTS and related bottom levels).
	U090401 - UROGENITAL ENDOSCOPIC INNER SHEATH	Intended use: the products are used to supply irrigation fluid and to hold working elements and working inserts.	
	U090402- UROGENITAL ENDOSCOPIC OUTER SHEATH	Intended use: the products are used to access the surgical area and to remove irrigation fluid and resected tissue.	

OUTCOME: NOT ACCEPTED - OUT OF SCOPE OF EMDN UPDATE

TYPE OF REQUEST	CODE	SUPPORT INFO	RATIONAL
INSERT	Z120298 - ENDOSCOPE - OTHER	There are endoscopes that can be used for different applications. The choice is made by the surgeon. These products cannot yet be assigned an EMDN code, as several EMDN codes are applicable for one device. For example, there are endoscopes that can be used for both laparoscopy and thorascopy due to their design. For this reason, a generic EMDN code for endoscopes should be added.	The inclusion of new levels is planned to include types of devices not present in the current version of the EMDN. If relevant, multiple codes can be assigned to the same UDI-DI.
MOVING	Z120306 - VITAL SIGNS TELEMETRY INSTRUMENTS (ECG, NIPB, EtCO2, SpO2, RESPIRATION,...)	Move "Z120306 - VITAL SIGNS TELEMETRY INSTRUMENTS (ECG, NIPB, EtCO2, SpO2, RESPIRATION,...)" and its underlying levels below "Z120302 - Vital Signs Monitoring Instruments"“ "Z120306 - VITAL SIGNS TELEMETRY INSTRUMENTS (ECG, NIPB, EtCO2, SpO2, RESPIRATION,...)" creates a group for telemetry devices. However, through the current hierarchy it is not connected with the code group "Z120302 - Vital Signs Monitoring Instruments" which includes products related to vital signs monitoring (such as bedside or portable patient monitors which share a very similar intended purpose to vital signs telemetry devices).	The request is not aimed to correct an improper place of an existing level and related bottom levels. The current version of EMDN provides the codes necessary to register different kinds of devices intended to monitor vital signs.

2.Accepted and partially accepted submissions from 2024 public consultation and the MDCG Nomenclature working group

Updates coming from accepted and partially accepted requests are reported in different colours, as following:

- *green for added levels;*
- *red for deleted levels;*
- *light blue for term editing;*

ENDOSCOPIC APPLICATOR

REQUEST: INSERT

- A0305 ADMINISTRATION DEVICES G0601 - REUSABLE STOMAL DILATORS FOR HOME CARE THERAPY
- A030501 ENDOSCOPIC APPLICATOR

OUTCOME: PARTIALLY ACCEPTED

CODE	TERM	LEVEL	TERMINAL LEVEL
A	DEVICES FOR ADMINISTRATION, WITHDRAWAL AND COLLECTION	1	N
A**01**	NEEDLES	2	N
…	…	…	…
A**12**	SAMPLE COLLECTION SPATULAS	2	Y
A**13**	APPLICATORS FOR DRUGS AND MEDICAL DEVICES NOT PRESENT IN OTHER CLASSES	2	Y
A**99**	DEVICES FOR ADMINISTRATION, WITHDRAWAL AND COLLECTION - OTHER	2	Y

REUSABLE GASTROINTESTINAL DILATORS FOR HOME CARE THERAPY

REQUEST: INSERT

- G06 - REUSABLE GASTROINTESTINAL DILATORS FOR HOME CARE THERAPY
- G0601 - REUSABLE STOMAL DILATORS FOR HOME CARE THERAPY
- G0602 - REUSABLE ANAL DILATORS FOR HOME CARE THERAPY

OUTCOME: PARTIALLY ACCEPTED

CODE	TERM	LEVEL	TERMINAL LEVEL
G	GASTROINTESTINAL DEVICES	1	N
G**01**	ORO-OESOPHAGEAL TUBES	2	N
…	…	2	Y
G**06**	ANAL DILATORS	2	Y
G**99**	GASTROINTESTINAL DEVICES - OTHER	2	Y

CODE	TERM	LEVEL	TERMINAL LEVEL
A	DEVICES FOR ADMINISTRATION, WITHDRAWAL AND COLLECTION	1	N
…	…	…	…
A**10**	ABDOMINAL OSTOMY DEVICES	2	N
A10**01**	ONE PIECE ABDOMINAL OSTOMY DEVICES	3	N
…	…	…	…
A10**80**	ABDOMINAL OSTOMY DEVICES - ACCESSORIES	3	N
A1080**01**	RINGS / BEZELS / PLATES FOR PERISTOMAL SKIN	4	Y
…	…	…	…
A1080**09**	ABDOMINAL OSTOMY DILATORS	4	Y
A1080**99**	ACCESSORY DEVICES FOR ABDOMINAL OSTOMY - OTHER	4	Y

ARRHYTHMOLOGY LEADS

REQUEST: EDIT THE FOLLOWING TERMS BY CHANGHING “ ELECTROCATHETERS " TO “ LEAD "

OUTCOME: PARTIALLY ACCEPTED

CODE	TERM	LEVEL	TERMINAL LEVEL
C020101	ARRHYTHMOLOGY BIPOLAR **LEADS**	4	Y
C020102	ARRHYTHMOLOGY TRIPOLAR **LEADS**	4	Y
C020103	ARRHYTHMOLOGY TETRAPOLAR **LEADS**	4	Y
C020104	ARRHYTHMOLOGY MULTIPOLAR **LEADS**	4	N
C02010401	ARRHYTHMOLOGY MULTIPOLAR **LEADS**, CONVENTIONAL	5	Y
C02010402	ARRHYTHMOLOGY MULTIPOLAR **LEADS**, BASKET TYPE	5	Y
C02010403	ARRHYTHMOLOGY MULTIPOLAR **LEADS**, ADJUSTABLE	5	Y
C02010499	ARRHYTHMOLOGY MULTIPOLAR **LEADS** – OTHER	5	Y
C020105	NON-CONVENTIONAL MAPPING (CONTACT AND NON-CONTACT) THREE-DIMENSIONAL **LEADS**	4	Y

CODE	TERM	LEVEL	TERMINAL LEVEL
C020101	ARRHYTHMOLOGY BIPOLAR DIAGNOSTIC CATHETERS	4	Y
C020102	ARRHYTHMOLOGY TRIPOLAR DIAGNOSTIC CATHETERS	4	Y
C020103	ARRHYTHMOLOGY TETRAPOLAR DIAGNOSTIC CATHETERS	4	Y
C020104	ARRHYTHMOLOGY MULTIPOLAR DIAGNOSTIC CATHETERS	4	N
C02010401	ARRHYTHMOLOGY MULTIPOLAR DIAGNOSTIC CATHETERS, CONVENTIONAL	5	Y
C02010402	ARRHYTHMOLOGY MULTIPOLAR DIAGNOSTIC CATHETERS, BASKET TYPE	5	Y
C02010403	ARRHYTHMOLOGY MULTIPOLAR DIAGNOSTIC CATHETERS, ADJUSTABLE	5	Y
C02010499	ARRHYTHMOLOGY MULTIPOLAR DIAGNOSTIC CATHETERS – OTHER	5	Y
C020105	NON-CONVENTIONAL MAPPING (CONTACT AND NON-CONTACT) THREE-DIMENSIONAL DIAGNOSTIC CATHETERS	4	Y

ARRHYTHMOGENIC FOCI ABLATION DEVICES

REQUEST:

- EDIT THE TERMS FOR ARRHYTHMOGENIC FOCI ABLATION DEVICES BY CHANGING THE “ELECTROCHATETERS TO "LEADS
- INSERT C020304 ARRHYTHMOGENIC FOCI ABLATION DEVICES VIA PULSED FIELD ENERGY

OUTCOME: PARTIALLY ACCEPTED

CODE	TERM	LEVEL	TERMINAL LEVEL
C	CARDIOCIRCULATORY SYSTEM DEVICES	1	N
…	…	…	…
C**02**	ARRHYTHMOLOGY DEVICES	2	N
C02**03**	CARDIAC TISSUE ABLATION DEVICES	3	N
C020**301**	ARRHYTHMOGENIC FOCI RADIOFREQUENCY ABLATION CATHETERS	4	Y
C020**302**	ARRHYTHMOGENIC FOCI CRYOENERGY ABLATION CATHETERS	4	Y
~~C020**303**~~	~~ARRHYTHMOGENIC FOCI ABLATION LEADS VIA OTHER ENERGY SOURCES~~	~~4~~	~~Y~~
C020**304**	ARRHYTHMOGENIC FOCI PULSED FIELD ABLATION CATHETERS	4	Y
C020**305**	ARRHYTHMOGENIC FOCI LASER ABLATION CATHETERS	4	Y
C020**380**	ABLATION OF ARRHYTHMOGENIC FOCUS DEVICES - ACCESSORIES	4	Y
C020**399**	CARDIAC TISSUE ABLATION DEVICES - OTHER	4	Y

PHONATION VALVES

REQUEST:

- DELETE R900601 PHONATION VALVES FOR TRACHEOSTOMIC CANNULA
- INSERT R900603 - PHONATION VALVES FOR VENTILATOR USE

OUTCOME: PARTIALLY ACCEPTED

CODE	TERM	LEVEL	TERMINAL LEVEL
R**90**	RESPIRATORY AND ANAESTHESIA DEVICES - VARIOUS	2	N
…	…	…	…
R90**06**	PHONATION VALVES	3	N
~~R90060**1**~~	~~PHONATION VALVES FOR TRACHEOSTOMIC CANNULA~~	~~4~~	~~Y~~
R90060**2**	PHONATION VALVES FOR TRACHEOSTOMY	4	Y
R9006020**1**	PHONATORY VALVES FOR TRACHEOSTOMY FOR VENTILATOR USE	**5**	**Y**
R9006020**2**	PHONATORY VALVES FOR TRACHEOSTOMY NOT FOR VENTILATOR USE	**5**	**Y**
R90068**0**	PHONATION VALVES - ACCESSORIES	4	Y
…	….	…	…
R90**99**	RESPIRATORY AND ANAESTHESIA DEVICES - OTHER	3	Y

UROLOGY IMPLANT INSTRUMENTS - REUSABLE

REQUEST: INSERT L0612 UROLOGY IMPLANT INSTRUMENTS, REUSABLE

OUTCOME: ACCEPTED

CODE	TERM	LEVEL	TERMINAL LEVEL
L**06**	UROLOGY INSTRUMENTS, REUSABLE	2	N
L06**04**	ENDOSCOPIC UROLOGY INSTRUMENTS, REUSABLE	3	N
L06**05**	NON-ENDOSCOPIC UROLOGY DILATORS AND SPREADERS, REUSABLE	3	N
L06**06**	NON-ENDOSCOPIC UROLOGY FORCEPS, REUSABLE	3	N
L06**07**	SUPRAPUBIC ACCESS HANDPIECES, REUSABLE	3	Y
L06**08**	NON-ENDOSCOPIC URINARY TRACT SURGICAL MANIPULATORS, REUSABLE	3	Y
L06**09**	UROLOGICAL SURGERY INSTRUMENT KITS, REUSABLE	3	Y
L06**10**	NON-ENDOSCOPIC UROLOGICAL SURGERY SPATULAS, REUSABLE	3	Y
L06**11**	NON-ENDOSCOPIC UROLOGY NEEDLES, REUSABLE	3	Y
L06**12**	UROLOGY PROSTHETIC INSTRUMENTS AND KIT, REUSABLE	3	Y
L06**99**	UROLOGY INSTRUMENTS, REUSABLE - OTHER	3	Y

ELECTROSURGERY PADS AND CABLES, REUSABLE

REQUEST: INSERT

- K04- ELECTROSURGERY DEVICES, REUSABLE
- K04xxxx ELECTROSURGERY PADS (NEUTRAL ELECTRODES) AND CABLES, REUSABLE

OUTCOME: PARTIALLY ACCEPTED

CODE	TERM	LEVEL	TERMINAL LEVEL
L	REUSABLE SURGICAL INSTRUMENTS	1	N
…	…	…	…
L**18**	ELECTROSURGERY INSTRUMENTS, REUSABLE	2	N
…	…	…	…
L18**10**	ELECTROSURGERY PADS (NEUTRAL ELECTRODES) AND CABLES, REUSABLE	**3**	**N**
L1810**01**	ELECTROSURGERY SINGLE PATIENT PADS (NEUTRAL ELECTRODES), REUSABLE	**4**	**Y**
L1810**02**	ELECTROSURGERY DUAL PATIENT PADS (NEUTRAL ELECTRODES), REUSABLE	**4**	**Y**
L1810**03**	ELECTROSURGERY CONNECTION CABLES, REUSABLE	**4**	**Y**
…		…	…

ARTHROSCOPIC SURGERY INSTRUMENTS

REQUEST: INSERT

- L1919 - ARTHROSCOPIC SURGERY MICROFRACTOR REUSABLE
- L1920 - ARTHROSCOPIC SURGERY PUNCH, REUSABLE
- L1921 - ARTHROSCOPIC SURGERY CURETTE, REUSABLE

OUTCOME: PARTIALLY ACCEPTED

CODE	TERM	LEVEL	TERMINAL LEVEL
L**19**	ARTHROSCOPIC SURGERY INSTRUMENTS, REUSABLE	2	N
L19**01**	ARTHROSCOPIC SURGERY DISSECTORS, REUSABLE	3	Y
…	…	…	…
L19**04**	ARTHROSCOPIC SURGERY FORCEPS AND PUNCHES, REUSABLE	3	Y
…	…		
L19**09**	ARTHROSCOPIC SURGERY SCALPELS, MENISCOTOMES AND KNIVES REUSABLE	3	Y
L19**10**	ARTHROSCOPIC SURGERY HOOKS, REUSABLE	3	Y
…	…		
L19**17**	ARTHROSCOPY ADAPTERS AND CONNECTORS, REUSABLE	3	Y
L19**18**	MICROFRACTORS FOR BONE STIMULATION, REUSABLE	3	Y
L19**19**	ARTHROSCOPIC SURGERY SPOONS AND CURETTES, REUSABLE	3	Y
L19**20**	ARTHROSCOPIC SURGERY FILES AND RASPS, REUSABLE	3	Y
L19**21**	ARTHROSCOPIC SURGERY PROBES, REUSABLE	3	Y
L19**80**	ARTHROSCOPIC SURGERY INSTRUMENTS, REUSABLE - ACCESSORIES	3	Y
L19**99**	ARTHROSCOPIC SURGERY INSTRUMENTS, REUSABLE - OTHER	3	Y

UROLOGICAL IMPLANT (NON-PROSTHETIC), FOR RADIATION

REQUEST: INSERT U1401 - UROLOGICAL IMPLANT (NON-PROSTHETIC), FOR RADIATION

OUTCOME: PARTIALLY ACCEPTED

CODE	TERM	LEVEL	TERMINAL LEVEL
P	IMPLANTABLE PROSTHETIC AND OSTEOSYNTHESIS DEVICES	2	N
...	...	...	...
P**90**	IMPLANTABLE PROSTHETIC AND OSTEOSYNTHESIS DEVICES - VARIOUS	2	N
P90**01**	TEMPORARY TISSUE EXPANDERS	3	N
...	...	...	...
P90**04**	STRUCTURES FILLING, REPLACEMENT AND RECONSTRUCTION DEVICES	3	N
P90**05**	IMPLANTABLE SPACERS FOR PROTECTION DURING RADIATION THERAPY	3	Y
P90**99**	IMPLANTABLE PROSTHETIC DEVICES - OTHER	3	N

PREPARED MEDIA IN BOTTLES (BACTERIOLOGY)

REQUEST: INSERT SUBLEVEL FOR NOT DEHYDRATED MEDIA IN BOTTLES

OUTCOME: PARTIALLY ACCEPTED

CODE	TERM	LEVEL	TERMINAL LEVEL
W**01**	REAGENTS	2	N
…	…	…	…
W01**04**	MICROBIOLOGY (CULTURE)	3	N
…	…	…	…
W0104**01**	BACTERIOLOGY - CULTURE MEDIA	4	N
W0104040**1**	DEHYDRATED CULTURE MEDIA (DCM - BACTERIOLOGY))	5	N
W0104040**2**	PREPARED MEDIA IN TUBES (BACTERIOLOGY)	5	N
W0104040**3**	PREPARED MEDIA IN BOTTLES (BACTERIOLOGY)	5	N
W0104010**306**	~~ALL DEHYDRATED~~ CULTURE MEDIA IN BOTTLES	6	Y
W0104040**4**	PREPARED MEDIA IN PLATES (BACTERIOLOGY)	5	N
…	…	…	…

CANDIDA AURIS

REQUEST: INSERT W0105060404 - CANDIDA AURIS - NA REAGENTS

OUTCOME: ACCEPTED

CODE	TERM	LEVEL	TERMINAL LEVEL
W**01**	REAGENTS	2	N
…	…	…	…
W01**05**	INFECTIOUS DISEASES	3	N
…	…	…	…
W0105**06**	MYCOLOGY (INFECT. IMMUNOLOGY/NAT)	4	N
…	…	…	…
W010506**04**	MYCOLOGY - NA REAGENTS	5	N
W0105060**401**	ASPERGILLUS - NA REAGENTS	6	Y
W0105060**402**	CANDIDA ALBICANS - NA REAGENTS	6	Y
W0105060**403**	CRYPTOCOCCUS - NA REAGENTS	6	Y
W0105060404	CANDIDA AURIS - NA REAGENTS	**6**	**Y**
W0105060**499**	MYCOLOGY NA REAGENTS - OTHER	6	Y

ROLLATORS

REQUEST: INSERT Y120669 - WALKING FRAMES WITH CHAIR, 4 WHEELS, MOTORIZED or Y120669 - WALKING FRAMES WITH CHAIR, 4 WHEELS, POWER-ASSISTED

OUTCOME: PARTIALLY ACCEPTED

CODE	TERM	LEVEL	TERMINAL LEVEL
Y**12**	PERSONAL MOBILITY DEVICES	2	N
…	…	…	…
Y12**06**	WALKING DEVICES, TWO-HANDED OPERATION	3	N
…	…	…	…
Y12060**6**	WHEELED WALKER	4	Y
Y12060**9**	WALKING FRAMES WITH CHAIR, 4 WHEELS	4	Y
Y12061**2**	WALKING TROLLEYS	4	Y
Y12061**5**	POWER ASSISTED MOBILITY ROLLATORS	4	Y
…	…	…	…

MAGNETOENCEPHALOGRAPHY INSTRUMENTS

REQUEST: INSERT

- Z12101X - MAGNETOENCEPHALOGRAPHY (MEG) INSTRUMENTS
- Z12101x01 MAGNETOENCEPHALOGRAPHY (MEG) SYSTEMS

OUTCOME: ACCEPTED

CODE	TERM	LEVEL	TERMINAL LEVEL
Z**12**	FUNCTIONALITY EXPLORING AND TREATMENT INSTRUMENTS	2	N
…	…		
Z12**10**	NEUROLOGY AND NEUROSURGERY INSTRUMENTS	3	N
…		4	Y
Z1210**12**	MAGNETOENCEPHALOGRAPHY INSTRUMENTS	**4**	**N**
Z121012**01**	MAGNETOENCEPHALOGRAPHY SYSTEMS	**5**	**Y**
Z121012**80**	MAGNETOENCEPHALOGRAPHY INSTRUMENTS – HARDWARE ACCESSORIES	**5**	**Y**
Z121012**82**	MAGNETOENCEPHALOGRAPHY INSTRUMENTS – SOFTWARE ACCESSORIES	**5**	**Y**
Z121012**85**	MAGNETOENCEPHALOGRAPHY INSTRUMENTS - CONSUMABLES	**5**	**Y**
Z121012**92**	MAGNETOENCEPHALOGRAPHY INSTRUMENTS – MEDICAL DEVICE SOFTWARE	**5**	**Y**
Z1210**90**	VARIOUS NEUROLOGIC AND NEUROSURGERY INSTRUMENTS	4	N

TENS INSTRUMENTS (Transcutaneous Electrical Nerve Stimulation)

REQUEST: UPDATE Z120622 from MUSCLE STIMULATORS to MUSCLE AND NERVE STIMULATORS (TENS)

OUTCOME: PARTIALLY ACCEPTED

CODE	TERM	LEVEL	TERMINAL LEVEL
Z12**06**	PHYSIOTHERAPY AND REHABILITATION INSTRUMENTS	3	N
Z120**601**	ELECTROTHERAPY EQUIPMENT	4	N
…	…	…	…
Z120**604**	IONTOPHORESIS EQUIPMENT	4	Y
…	…	…	…
Z120**622**	MUSCLE STIMULATORS	4	Y
…	…	…	…

CODE	TERM	LEVEL	TERMINAL LEVEL
Z12**06**	PHYSIOTHERAPY AND REHABILITATION INSTRUMENTS	3	N
Z120**601**	ELECTROTHERAPY EQUIPMENT (INCLUDED TENS)	4	N
…	…	…	…
Z120**604**	IONTOPHORESIS EQUIPMENT	4	Y
…	…	…	…
Z120**622**	MUSCLE STIMULATORS	4	Y
…	…	…	…

RADIOFREQUENCY NEURAL TISSUE ABLATION GENERATORS

REQUEST: INSERT Z121012 - RADIOFREQUENCY NEURAL TISSUE ABLATION GENERATORS

OUTCOME: PARTIALLY ACCEPTED

CODE	TERM	LEVEL	TERMINAL LEVEL
Z**12**	INSTRUMENTS FOR FUNCTIONAL EXPLORATIONS AND THERAPEUTIC INTERVENTIONS	2	N
…	…	…	…
Z12**10**	NEUROLOGY AND NEUROSURGERY INSTRUMENTS	3	N
Z1210**01**	RADIOFREQUENCY INTRA-CEREBRAL LESION GENERATORS	4	Y
Z1210**02**	NERVOUS SYSTEM MONITORING SYSTEMS	4	Y
Z1210**03**	ELECTROENCEPHALOGRAPHY INSTRUMENTS	4	Y
…	…	…	…

CODE	TERM	LEVEL	TERMINAL LEVEL
Z**12**	INSTRUMENTS FOR FUNCTIONAL EXPLORATIONS AND THERAPEUTIC INTERVENTIONS	2	N
…	…	…	…
Z12**10**	NEUROLOGY AND NEUROSURGERY INSTRUMENTS	3	N
Z1210**01**	RADIOFREQUENCY NERVOUS TISSUE ABLATION INSTRUMENTS	4	Y
Z1210**02**	NERVOUS SYSTEM MONITORING SYSTEMS	4	Y
Z1210**03**	ELECTROENCEPHALOGRAPHY INSTRUMENTS	4	Y
…	…	…	…