

বাংলাদেশ



গেজেট

কর্তৃপক্ষ কর্তৃক প্রকাশিত

বৃহস্পতিবার, অক্টোবর ১৭, ২০১৯

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## ১ম খণ্ড

গণপ্রজাতন্ত্রী বাংলাদেশ সরকারের সকল মন্ত্রণালয়, বিভাগ, সংযুক্ত ও অধীনস্থ দপ্তরসমূহ এবং বাংলাদেশ সুপ্রীম কোর্ট কর্তৃক জারীকৃত বিধি ও আদেশাবলি সম্বলিত বিধিবদ্ধ প্রজ্ঞাপনসমূহ।

স্বাস্থ্য ও পরিবার কল্যাণ মন্ত্রণালয়

স্বাস্থ্য সেবা বিভাগ

ঔষধ প্রশাসন-১ শাখা

প্রজ্ঞাপন

তারিখ : ০৪ ভাদ্র ১৪২৬/১৯ আগস্ট ২০১৯

নং ৪৫.০০.০০০০.১৮২.৯৯.০১৭.০৮-১৬৩—বাংলাদেশে গুণগত মানসম্পন্ন, নিরাপদ ও কার্যকর মেডিকেল ডিভাইস উৎপাদন, আমদানি-রপ্তানি, বিক্রয় ও বিতরণের জন্য প্রতিটি মেডিকেল ডিভাইসের রেজিস্ট্রেশন আবশ্যিক। এতদসংক্রান্ত কাজকর্মে গতিশীলতা আনয়ন এবং সহজে সিদ্ধান্ত গ্রহণের সুবিধার্থে “Registration Guidelines for Medical Devices, Bangladesh, 2015” অনুমোদিত হয়েছে। উক্ত গাইডলাইনটি এতদসঙ্গে প্রকাশ করা হলো।

মোহাম্মদ মোস্তাফিজুর রহমান

সহকারী সচিব।

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( ৫৩৩ )

## REQUIREMENTS FOR THE MANUFACTURE, IMPORT, DISTRIBUTION AND SALES OF MEDICAL DEVICES IN BANGLADESH

### 1. General:

The manufacture, import and sale of Medical Devices, which are regulated under the Drugs Act 1940 and Drug (Control) Ordinance 1982 & Rules there under.

#### 1.1 For the purposes of this Guideline:

**'Medical device'** means any instrument, apparatus, implement, machine, appliance, implant, reagent for in vitro use, software, material or other similar or related article, intended by the manufacturer to be used, alone or in combination, for human beings, for one or more of the specific medical purpose(s) of:

- diagnosis, prevention, monitoring, treatment or alleviation of disease,
- diagnosis, monitoring, treatment, alleviation of or compensation for an injury,
- investigation, replacement, modification, or support of the anatomy or of a physiological process, supporting or sustaining life, control of conception,
- disinfection of medical devices, providing information by means of in vitro examination of specimens derived from the human body;

and does not achieve its primary intended action by pharmacological, immunological or metabolic means, in or on the human body, but which may be assisted in its intended function by such means shall be deemed to be a Device under the meaning of Section (3)b (ii), (iii) and (v) of the Drugs Act 1940

**Note 1:** Accessories intended specifically by manufacturers to be used together with a 'parent' medical device to enable that medical device to achieve its intended purpose are subject to the same procedures as apply to the medical device itself. For example, an accessory will be classified as though it is a medical device in its own right. This may result in the accessory having a different classification than the 'parent' device. (eg. Dialysis Machine and kit)

**Note 2:** Components to medical devices are generally controlled through the manufacturer's quality management system and the conformity assessment procedures for the device.

**Note 3:** Semi-finished products, in specific processes performed by sub-contractors are to be generally controlled through the manufacturer's quality management system and the conformity assessment procedures for the device.

The products described in notes 1, 2, and 3 above will be regulated as per the regulation in their respective country/ies of origin.

**Note 4:** Products which may be considered to be medical devices in some jurisdictions but not in others, will be regulated as per the regulation in country of origin, include:

- a. disinfection substances,
- b. aids for persons with disabilities,
- c. devices incorporating animal and/or human tissues,
- d. devices for in-vitro fertilization or assisted reproduction technologies.

### 2. Definitions:

**Accessory to a medical device:** An article intended specifically by its manufacturer to be used together with a particular medical device to enable or assist that device to be used in accordance with its intended use."

**Active medical device:** Any medical device, operation of which depends on a source of electrical energy or any source of power other than that directly generated by the human body or gravity and which acts by converting this energy. Medical devices intended to transmit energy, substances or other elements between an active medical device and the patients, without any significant change, are not considered to be active medical devices. Standalone software that fulfills the attributes of the definition of "medical device" above is deemed to be an active medical device. (eg. ECG Machine)

**Active therapeutic device:** Any active medical device, whether used alone or in combination with other medical devices, to support, modify, replace or restore biological functions or structures with a view to treatment or alleviation of an illness, injury or handicap. (eg. Heart Valve)

**Active device intended for diagnosis:** Any active medical device, whether used alone or in combination with other medical devices, to supply information for detecting, diagnosing, monitoring or to support in treating physiological conditions, states of health, illnesses or congenital deformities. (eg. X-ray Machine, Ultrasonography Machine)

**EXPLANATION FOR COMBINATION MEDICAL DEVICES:** a. Where a device is intended to administer a medicinal product within the meaning of the Drugs Act relating to medicinal products for human use it shall be governed by this guideline. If, however, such a device is placed on the market in such a way that the device and the medicinal product form a single integral product which is intended exclusively for use in the given combination and which is not reusable, that single product shall not be governed by this guideline. The relevant essential requirements shall apply as per the internationally accepted standards, to that product as far as safety and performance related device features are concerned. (Eg : Prefilled Insulin Syringe)

b. Where a device incorporates, as an integral part, a substance which, if used separately, may be considered to be a medicinal product within the meaning of the Drugs Act and which is liable to act upon the body with action ancillary to that of the device, that device shall be assessed and authorized in accordance with this guideline. (Eg : Drug Eluting Stent.)

c. Where a device incorporates, as an integral part, a substance which, if used separately, may be considered to be a medicinal product constituent or a medicinal product derived from human blood or human plasma within the meaning of the Drugs Act and which is liable to act upon the human body with action ancillary to that of the device, hereinafter referred to as a 'human blood derivative', that device shall be assessed and authorized in accordance with this guideline. (Eg : Cord blood coated stent)

d. This Guideline shall not apply to:

- i. Medicinal products covered by the Drugs Act. In deciding whether a product falls under the drug category under the Drugs Act or Medical Devices under this Guideline, particular account shall be taken of the principal mode of action of the product;
- ii. cosmetic products
- iii. human blood, blood products, plasma or blood cells of human origin transplants or tissues or cells of human origin or products incorporating or derived from tissues or cells of human origin,
- iv. transplants or tissues or cells of animal origin, unless a device is manufactured utilizing animal tissue which is rendered non-viable or non-viable products derived from animal tissue on the approximation of provisions laid down by law, regulation or administrative action relating to proprietary medicinal products and laying down special provisions for medicinal products derived from human blood or human plasma.

**Adverse Event:** Any untoward medical occurrence, unintended disease or injury, or untoward clinical signs (including an abnormal laboratory finding) in subjects, users or other persons, whether or not related to the medical device in Bangladesh.

NOTE 1: This definition includes events related to the investigational medical device or the comparator.

NOTE 2: This definition includes events related to the procedures involved.

NOTE 3: For users or other persons, this is restricted to events related to investigational medical devices

**Authorized Representative :** Any natural or legal person established within a country or jurisdiction who has received a written mandate from the manufacturer to act on his behalf for specified tasks with regard to the latter's obligations under that country or jurisdiction's legislation.

*GHTF/SG1/N055:2009*

**Distributor :** Any natural or legal person in the supply chain who, on his own behalf, furthers the availability of a medical device to the end user.

Notes:

1. More than one distributor may be involved in the supply chain.
2. Persons in the supply chain involved in activities such as storage and transport on behalf of the manufacturer, importer or distributor, are not distributors under this definition.

*GHTF/SG1/N055:2009*

**Importer:** Any natural or legal person in the supply chain who is the first in a supply chain to make a medical device, manufactured in another country or jurisdiction, available in the country or jurisdiction where it is to be marketed.

*GHTF/SG1/N055:2009*

**Manufacturer** : Any natural or legal person<sup>1</sup> with responsibility for design and/or manufacture of a medical device with the intention of making the medical device available for use, under his name; whether or not such a medical device is designed and/or manufactured by that person himself or on his behalf by another person(s). (GHTFSG1/N55:2009)

*GHTF/SG3/N19:2012*

(<sup>1</sup>The term “Person” that appears here includes legal entities such a corporation, a partnership or an association.)

**‘Clinical data’** means the safety and/or performance information that is generated from the use of a device. Clinical data are sourced from:

- a. Clinical investigation(s) of the device concerned; or
- b. Clinical investigation(s) or other studies reported in the scientific literature, of a similar device for which equivalence to the device in question can be demonstrated; or
- c. Published and/or unpublished reports on other clinical experience of either the device in question or a similar device for which equivalence to the device in question can be demonstrated;

**‘Clinical Evaluation’**: The assessment and analysis of clinical data pertaining to a medical device to verify the clinical safety and performance of the device when used as intended by the manufacturer.

**‘Clinical Evidence’**: The clinical data and the clinical evaluation report pertaining to a medical device.

**‘Clinical Investigation’**: Any systematic investigation or study in or one or more human subjects, undertaken to assess the safety and/or performance of a medical device.

**‘Clinical Performance’**: The ability of a medical device to achieve its intended purpose as claimed by the manufacturer.

**‘Clinical Safety’**: The absence of unacceptable clinical risks, when using the device according to the manufacturer’s Instructions for Use.

**‘Conformity Assessment’**: The systematic examination of evidence generated and procedures undertaken by the manufacturer, under requirements established by the National Regulatory Authority, to determine that a medical device is safe and performs as intended by the manufacturer

**‘Conformity assessment body’**: A body authorized or mandated for the systematic examination of evidence generated and procedures undertaken by the manufacturer, under requirements established by the National Regulatory Authority, to determine that a medical device is safe and performs as intended by the manufacturer

**‘Custom-made device’** means any device specifically made in accordance with a duly qualified medical practitioner’s written prescription which gives, under his responsibility, specific design characteristics and is intended for the sole use of a particular patient.

Mass-produced devices which need to be adapted to meet the specific requirements of the medical practitioner or any other professional user shall not be considered to be custom-made devices **‘Device intended for clinical investigation’** means any device intended for use by a duly qualified medical practitioner or by paramedical personnel when conducting investigations in an adequate human clinical environment. For the purpose of conducting clinical investigation, any other person who, by virtue of his professional qualifications, is authorized to carry out such investigation shall be accepted as equivalent to a duly qualified medical practitioner.

**‘Device subcategory’** means a set of devices having common areas of intended use or common technology; (eg. Stents having sub-categories like bare metal stent and drug eluting stent)

**‘Generic device group’** means a set of devices having the same or similar intended uses or commonality of technology allowing them to be classified in a generic manner not reflecting specific characteristics for the purpose of registration; (eg. Catheter)

**‘Intended purpose’** means the use for which the device is intended according to the data supplied by the manufacturer on the labeling, in the instructions and/or in promotional materials;

**IN VITRO DIAGNOSTIC MEDICAL DEVICE**

**In Vitro Diagnostic (IVD) Medical Device:** A medical device, whether used alone or in combination, intended by the manufacturer for the in-vitro examination of specimens derived from the human body solely or principally to provide information for diagnostic, monitoring or compatibility purposes.

**Note 1:** IVD medical devices include reagents, calibrators, control materials, specimen receptacles, software, and related instruments or apparatus or other articles and are used, for example, for the following test purposes: diagnosis, aid to diagnosis, screening, monitoring, predisposition, prognosis, prediction, determination of physiological status.

**Note 2:** Products for general laboratory use are not *in vitro* diagnostic medical devices.

**'Kits / System / Bundle / Procedure pack':** A collection of medical products, including medical devices, and other products that are packaged together to achieve a stated intended use, being distributed as a single medical device. This includes procedural packs and convenience kits.

**Notified Body:** A Notified Body is a third-party, accredited body which will be approved by DGDA for the purpose of verification, testing and certification of the manufacturer of medical devices in Bangladesh for the purpose of registration with DGDA.

**'Quality Management System (QMS)':** Management system to direct and control an organization with regard to quality.

Note: The organizational structure, responsibilities, procedures, processes and resources for implementing quality management. For the purpose of these guidelines 'implementing quality management' is taken to include both the establishment and maintenance of the system.

**'Placing on the market'** means the first making available in return for payment or free of charge of a device other than a device intended for clinical investigation, with a view to distribution and/or use in the market, regardless of whether it is new or fully/partly refurbished.

**'Putting into service'** means the stage at which a device is ready for use in the market for the first time for its intended purpose.

**'Risk':**Combination of the probability of occurrence of harm and these verity of that harm.

**'Risk Management':** Systematic application of management policies, procedures and practices to the tasks of analysing, evaluating and controlling risk.

**'Single Use Device'** means the medical device is intended to be used on an individual patient during a single procedure and then disposed of. It is not intended to be reprocessed and used again.

**'Specimen receptacles'** are considered to be in vitro diagnostic medical devices. 'Specimen receptacles' are those devices, whether vacuum-type or not, specifically intended by their manufacturers for the primary containment and preservation of specimens derived from the human body for the purpose of in vitro diagnostic examination.

**'Serious Adverse Event':** Adverse event that:

- a. led to a death;
- b. led to a serious deterioration in the health of the subject that either
  - i. resulted in a life-threatening illness or injury, or
  - ii. resulted in a permanent impairment of a body structure or a body function, or
  - iii. required in-patient hospitalization or prolongation of existing hospitalization, or
  - iv. resulted in medical or surgical intervention to prevent life threatening illness or
- c. Lead to foetal distress, foetal death or a congenital abnormality or birth defect.

NOTE 1: This definition includes adverse events resulting from insufficient or inadequate instructions for use, deployment, implantation, installation, or operation, or any malfunction of the investigational medical device.

NOTE 2: This definition includes any event resulting from use error or from intentional misuse of the investigational medical device.

### 3. Classification:

Medical Devices shall be classified as per their risk level and intended use. They shall be divided into Classes A, B, C and D. Classification shall be carried out in accordance with **Annexure 1: Classification Rules (procedures)**. In case the product does not follow the said classification, internationally accepted classification may be accepted by DGDA.

Whereas the classification rules are based on the intended use and vulnerability of the human body taking into account of the potential risks associated with the technical design and manufacture of the devices.

### 4. Placing on the market and putting into service:

- 4.1 Whereas medical devices should provide patients, users and third parties with a high level of protection and attain the performance levels attributed to them by the manufacturer; whereas, therefore, the maintenance or improvement of the level of protection attained in the country is one of the essential objectives of this Guideline.
- 4.2 Whereas, for the purpose of this Guideline, compliance with the essential principles of safety and performance required for a medical device, shall be presumed in presumed for those medical devices where the manufacturer relies on relevant current ISO, IEC, standard(s) or any other official standard(s) or the manufacturer's own validated standard(s).
- 4.3 Conformity assessment procedures shall be the responsibility of manufacturers and notified bodies for carrying out conformity assessment on the basis of the type of devices intended to be manufactured.
- 4.4 Whereas it is necessary, essentially for the purpose of the conformity assessment procedures, to group the devices into four product classes.
- 4.5 The conformity assessment procedures for Class A devices can be carried out, as a general rule, under the sole responsibility of the manufacturers in view of the low level of vulnerability associated with these products. The manufacturers are not required to obtain manufacturing license from DGDA. The manufacturer of a Class A device shall inform DGDA about compliance by way of Declaration of Conformity.
- 4.6 For device(s) falling under Classes B, C and Class D which constitute a medium to high risk potential, certification by a notified body with regard to QMS and in case of Class D certification for the design of the device(s) is required. The manufacturers and /or importers are required to apply for registration along with documents specified by DGDA. Based on these documents and inspection carried out, if required, the registration will be issued by DGDA.
- 4.7 The manufacturers who have already gone through Quality Management System (QMS) and product certification and/or marketing authorization issued by a National Regulatory Authority / Notified body outside Bangladesh need to produce those documents for DGDA's consideration of registration of the product for marketing in Bangladesh.
- 4.8 Any expenses incurred by an applicant for assessment and certification by the notified body shall be borne by the manufacturer only.
- 4.9 Wherever possible sampling of medical devices shall be carried out in accordance with the procedure laid down in Drugs Act, 1940. In case the nature of the devices is such that the above procedure cannot be adopted, DGDA may take any other measure to verify the claim of the manufacturer or importer and/or the conformity of the device with the regulatory requirements.

### 5. Post-Marketing Surveillance and Adverse Event (Vigilance) Reporting:

Once a Class B, C or D medical device is placed on the market in Bangladesh, the manufacturer or Importer shall adhere to requirements of post-marketing surveillance (PMS) to systematically monitor the performance of the device during use in Bangladesh. Serious Adverse events should be analyzed and reported to a designated authority in DGDA ("vigilance reports"). As part of the manufacturer's Quality Management System, appropriate corrective and preventive actions may be applied to prevent or reduce the likelihood of the recurrence of adverse events. Medical device manufacturers should submit such vigilance reports within 10 working days from the date of incident being known to the manufacturer/importer.

### 6. Free movement, devices intended for special purposes:

- 6.1 Custom-made devices being placed on the market are allowed to be put into service, if they are accompanied by a statement, which shall be available to the particular patient or user identified by name, an acronym or a numerical code.
- 6.2 At trade fairs, exhibitions, demonstrations, etc. there shall not be any obstacle to the showing of devices which do not conform to this Guideline, provided that a visible sign clearly indicates that such devices cannot be marketed or put into service until they have been made to comply to the regulations and/or the manufacturer/importer has informed the DGDA as to the purpose of the Import. Such product imported can be re-exported back to the country of origin after its purpose (i.e. trade fairs, exhibitions, and demonstrations) has been served.

## 7. Reference to Standards:

### 7.1 Standards:

1. In order for the manufacturer/importer to demonstrate conformity with the relevant regulatory requirements, the DGDA shall adopt International Standard(s) like ISO 13485, Essential Principles of Safety and Performance of medical devices etc. in respect of the specifications to be followed for Quality Management Systems.
2. For the purposes of this Guideline, reference to harmonized standards also includes the monographs of the *US, European Pharmacopoeia wherever applicable or other established pharmacopoeia*, for surgical sutures, bandages, and combination of drugs and devices etc.

### 7.2 Labeling:

The packaging of medical devices shall be labeled as per relevant International / ISO standards and Global Harmonization Task Force guidance document GHTF/SG1/N70:2011.

Additionally relevant internationally accepted symbols denoting sterilization, single use etc. as per ISO 15223-1:2007 shall also be depicted.

**Note 1:** Medical Devices shall either mention Date of manufacture or Date of Expiry or both, as the case may be on Labels.

**Note 2:** In case of medical devices sold in bulk packaging labeling shall be on the bulk package.

**Note 3:** In case of Medical Devices imported to the country, the importer can carry out further labeling of the product for conforming to the labeling rules, under quarantine, before release for sale in the market.

## 8. Expert Committees on Medical Devices:

Expert Committees, consisting of experts of relevant fields of the devices to be constituted by the Government and shall work as Technical Sub-committee of the Drug Control Committee.

## 9. Safeguard Clause:

Where DGDA ascertains that the devices, when correctly installed, maintained and used for their intended purpose, may compromise the health and/or safety of patients, users or, where applicable, other persons, it shall take all appropriate interim measures to withdraw such devices from the market or prohibit or restrict their being placed on the market or put into service.

The DGDA shall immediately inform the manufacturer or importer of any such measures, indicating the reasons for its decision and, in particular, whether non-compliance is due to:

- a. failure to meet the requirements laid down in Medical Device Guideline
- b. Incorrect application of the prevailing International standards.
- c. Shortcomings in standard themselves
- d. Any other reason which may compromise the health of anyone.

## 10. Particular health monitoring measures:

Where DGDA considers in relation to a given product or group of products, that, in order to ensure protection of health and safety and/or to ensure that public health requirements are observed, such products should be withdrawn from the market, or their placing on the market and putting into service should be prohibited, restricted or subjected to particular requirements, it may take any necessary and justified transitional measures. DGDA shall then inform the manufacturer/Importer and all other Stakeholders, giving the reasons for its decision. The DGDA shall, whenever possible, consult the interested Parties.

## 11. Procedure packs/Kits/Bundle:

Any manufacturer who places/combines devices for procedure packs/kits/bundles within their intended purpose and within the limits of use specified by their manufacturers, in order to place them on the Bangladesh market as a system or procedure pack, shall draw up a declaration to DGDA by which he states that:

- a. he has verified the, mutual compatibility of the devices in accordance with the manufacturers' instructions and has carried out his operations in accordance with these instructions; and
- b. he has packaged the system or procedure pack and supplied relevant information to users incorporating relevant instructions from the manufacturers; and
- c. the whole activity is subjected to appropriate methods of internal control and inspection.
- d. Where the chosen combination of devices is not compatible in view of their original intended use, the system or procedure pack shall be treated as a device in its own right and subject to conformity assessment procedures appropriate to the classification of the kit (as determined through Annexure I).

**12. Sale of Medical Devices**

Sale of medical devices by way of wholesale and retail will be controlled as per the existing regulations of the Drugs Act and its Rules and Ordinances, as amended from time to time.

**13. Clinical investigation/ Clinical Evaluation/Clinical Trial:**

**13.1** In the case of Class B, C and D devices which are intended for clinical investigations in Bangladesh, the manufacturer or the authorized representative of the manufacturer or Importer shall notify the DGDA before starting that investigation and follow the prevailing international accepted standard, i.e. ISO 14155 or equivalent standard.

**13.2** The manufacturer or his authorized representative or sponsor shall notify the DGDA of the end of a clinical investigation carried out on Class B, C and D devices, with a justification in case of early termination.

**13.3** The provisions of paragraphs 13.1 do not apply where the clinical investigations are conducted using devices which are products of Class B, C and D already authorized for marketing in Bangladesh unless the aim of these investigations is to use the devices for a purpose other than that approved earlier

**14. Decision in respect of refusal or restriction:**

Any decision taken pursuant to this guideline:

- a. to refuse or restrict the placing on the market or the putting into service of a device or the carrying out of clinical investigations;
- or
- b. to withdraw devices from the market,

Shall state the exact grounds on which it is based. Such decisions shall be informed to the party concerned, who shall at the same time be informed of the remedies available to him under the Drugs Act in question and of the time limits to which such remedies are subject.

**15. Confidentiality:**

**15.1** Without prejudice to the existing national provisions and practices on medical confidentiality, DGDA shall ensure that all the Parties involved in the application of this guideline are bound to observe confidentiality with regard to all information obtained in carrying out their tasks. This does not affect the obligation of DGDA with regard to mutual information and the dissemination of warnings, or the obligations of the persons concerned to provide information under criminal law.

**15.2** The following information shall not be treated as confidential:

- a. information on the registration of persons responsible for placing devices on the market in accordance with guideline;
- b. information to users sent out by the manufacturer, authorized representative or distributor in relation to a measure according to guideline,
- c. Information contained in certificates issued, modified, supplemented, suspended or withdrawn.

**Annexures:**

1. Medical Device Classification procedure
2. Procedure for Registration
3. Checklist
4. Medical Device List

**Annexure-3****Application checklist for permission for Manufacture & import of Medical devices**

Complete application has to fill in clear manner. If any data is not relevant and applicable, please enter N/A (not applicable) .

Annex details wherever required.

Sl. No	Details	comments	Supporting Documents
1	Name, address and communication details of the Manufacturer/Agent in Bangladesh		
2	Authorisation letter of the Authorised Agent		
3	Name address and communication details of the manufacturer		
4	Are the products already imported in Bangladesh, if so since when		
5	Name of the product, including its generic name, if any		
6	Device class and classification system followed. Attached conformity assessment certificate.		
7	Details of the Conformatory Assessment body		
8	Since how long the device is being used commercially? Has clinical evaluation and safety issues been addressed for the device?		
9	Principle use of the device		
10	Is it a drug-device combination?		
11	If the above is "yes", is the drug a new drug		
12	Is it a kit comprising of more than one device?		
13	Sizes of the device		
14	Is Device Master File submitted		
15	Short description of the Manufacturing process		
16	Procedure for sterilization		
17	Procedure for release of the Device in the market		
18	Name and qualifications of technical personnel for manufacture and quality assurance		
19	Layout plan of the premises accompanied by the floor plan.		
20	Details of QMS and manual		
21	Is the product tested before release, if yes, submit details; if no, specify criteria for release		
22	Has the product been withdrawn due to any reasons? If yes please specify.		
23	Recall procedure to be followed in case the product has to be withdrawn		
24	Names of the countries where the device is exported.		

**Annexure-2****Procedure for registration of Medical Devices for manufacture and import into Bangladesh**

All Medical Devices of Class B, C and D, as per the below mentioned classification shall be registered before they are imported or manufactured into the country.

1. Application for registration of Medical devices which are already being imported or manufactured into the country shall be made immediately from the issue of this guideline.
2. For Medical Devices which are to be imported or manufactured for the first time, the applicant has to apply for registration before such import or manufacture.
3. The application for registration has to be made by a local authorized person of the manufacturer or foreign supplier or authorized agent to the DGDA.

**Procedure for application.**

1. Application for registration of a Medical Device shall be made by the authorized person or local authorized agent of the manufacturer, or foreign supplier in the prescribed form to the office of the DGDA.
2. Prescribed fees of Taka \_\_\_\_\_ shall be paid along with the application.
3. Separate application and fees are to be paid for separate applications, separate manufacturing premises and separate products. Similar type of Medical Devices if manufactured in the same premises can be applied in the same application form (Example – All Stents – Similar type, All Intra Ocular Lenses – Similar type, All Catheters – Similar type, All Orthopaedic Implants – Similar type, All Sutures – Similar type etc.). However an application shall not have more than 5 products and for more than 5 products separate applications shall be made. (To consider company placing product as a manufacturer).

**Details to be submitted in the application**

1. Name, address, telephone number and email of the local authorized agent,
2. Authorisation letter, in original, from the manufacturer authorising the local agent to be the applicant. This will not be required if the application is made by the manufacturer's own office in Bangladesh.
3. Name, address, telephone number and email id of the company/person responsible for placing the product in the market, if not the same as the manufacturer. Certified by a company's legally authorized person.
4. Details of the local manufacturer in case part processing is planned to be carried out in Bangladesh. (Exclusivity for local part manufacture and which part of manufacture considered as "Manufacturer" status)

**Product Details**

1. Name of the Device, including brand name and generic name, if any.
2. Device Class as per GHTF classification,
3. Device details and description,
4. Device sizes,
5. Principle use of the device,
6. Device Master File, (required only in cases where the CE/US FDA approvals are not available) should include material of construction and details of quantitative analysis, if required
7. Short description of the manufacturing process. Multi-facility manufacturing details may be given, (Brief description of manufacturing process and accompanied with flow diagram)
8. Labelling and Packaging details,
9. Details of accessories required for using the product, if applicable
10. Details of any predicate/ substantially equivalent product, if applicable,
11. Standard of the product, (Prevailing International standards like ISO (International Organization for Standardization)/ ASTM (American Society for Testing and Materials)/ IEC (International Electrotechnical Commission)/ AAMI (Association for Advancement of Medical Instrumentation)
12. Device user's manual / Direction for use, labeling if any (Example : e Instruction For Use ) (IFU),)

**Marketing and Regulatory details**

1. Regulatory status in the country of manufacture and in other developed economies : (a) For class B Devices, FSC from country of origin,  
(b) For class C and D Medical Devices, FSC from any one of the countries – EU, USA, Canada, Australia and Japan and FSC from country of origin.  
(c) Conformity assessment certificate or equivalent certificate has to be submitted.
2. List of countries where the device is marketed,
3. Details regarding any withdrawal / market recall initiated by the regulatory authority from the market for any reasons in the last two years,

**Combination devices**

1. The medical benefits of Drug-device combination products should be described in detail.
2. Drugs which are incorporated with the device and have action ancillary to device, data on the drug's safety has to be given,
3. Clinical trial data of devices containing new drugs have to be submitted. ( Refer New Drug definition under Drug Act and Rules Bangladesh and make amendment if necessary)

**Sales and post marketing process details :**

1. Sales, Service and Distribution model details of the product, ( Example : Direct marketing/ Channel partners; Service support etc), procedure by applicant/ manufacturer
2. Post Marketing : Adverse report handling, Field Action, product recalls including re-export of the product and complaint management procedure by applicant/ manufacturer

**Classification Rules for Medical Devices and IVDs**

**1. Introduction:**

The purpose of this document is to provide for the classification of Medical Devices and IVDs. Its purpose is to assist manufacturer & importer to allocate its medical device to an appropriate risk class using a set of harmonized principles.

**2. Definitions:**

**2.1 Duration of use:**

**Transient:** Normally intended for continuous use for less than 60 minutes.

**Short term:** Normally intended for continuous use for between 60 minutes and 30 days.

**Long term:** Normally intended for continuous use for more than 30 days

NOTE: For the purpose of this document, continuous use means:

- a) The entire duration of use of the device without regard to temporary interruption of use during a procedure or, temporary removal for purposes such as cleaning or disinfection of the device.
- b) The accumulated use of a device that is intended by the manufacturer to be replaced immediately with another of the same type.

**2.2 Invasive devices:**

**Invasive device:** A device, which, in whole or in part, penetrates inside the body, either through a body orifice or through the surface of the body,

**Body orifice:** Any natural opening in the body, as well as the external surface of the eyeball, or any permanent artificial opening, such as a stoma or permanent tracheotomy.

**Surgically invasive device:** An invasive device which penetrates inside the body through the surface of the body, with the aid or in the context of a surgical operation.

NOTE: Devices other than those referred to in the previous subparagraph and which produce penetration other than through an established body orifice, should be treated as surgically invasive devices.

**2.3. Reusable surgical instrument:** Instrument intended for surgical use by cutting, drilling, sawing, scratching, scraping, clamping, retracting, clipping or other surgical procedures, without connection to any active medical device and which are intended by the manufacturer to be reused after appropriate procedures for cleaning and/or sterilization have been carried out.

**3. Proposed General Classification System for Medical Devices:**

Regulatory controls are intended to safeguard the health and safety of patients, users and other persons by ensuring that manufacturers of medical devices follow specified procedures during design, manufacture and marketing.

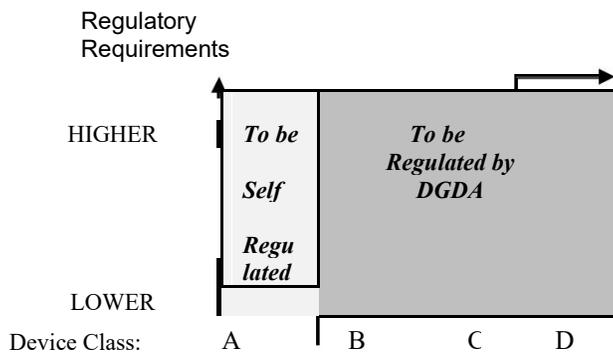
Regulatory controls should be proportional to the level of risk associated with a medical device. In general, the classification rules are intended to accommodate new technologies.

Figure 1 indicates the four risk classes of devices. The examples given are for illustration only and the manufacturer must apply the classification rules to each medical device according to its intended purpose.

**Figure 1: Proposed general classification system for medical devices**

CLASS	RISK LEVEL	DEVICE EXAMPLES
A	Low Risk	Surgical retractors / tongue depressors
B	Low-moderate Risk	Hypodermic Needles / suction equipment
C	Moderate-high Risk	Lung ventilator / bone fixation plate
D	High Risk	Heart valves / implantable defibrillator

**Figure 2: Conceptual illustration of regulatory controls increasing with device risk class**



**4. Determination of Device Class using this Rules-based System:**

The manufacturer should:

- 1. Decide if the product concerned is a medical device, using the appropriate definition.

**NOTE:** Medical devices that are used for the *in vitro* examination of specimens derived from the human body are not covered by the classification rules within this document.

2. Document the intended use of the medical device.
3. Take into consideration all the rules that follow in order to establish the proper classification for the device, noting that **where a medical device has features that place it into more than one class, classification and conformity assessment should be based on the highest class indicated.**

**NOTES:**

1. Once a rules-based system has been adopted, modifications **may occasionally be required.** For example, where through post-market experience, a level of risk for a type of medical device, classified using the criteria found in this guidance document is no longer appropriate, consideration should be given to re-classification of the device type by a change to the rules.
2. Similarly, the historical knowledge of a device may necessitate a different class than the one assigned by the initial classification. Unlike the principle of reclassification after post-market experience with a device, this principle of historical knowledge should be applied immediately when the initial classification yields an in appropriate result.
3. Where special national rules are applied, resulting in a device class other than that suggested by the present rules, then a different conformity assessment procedure may be indicated. This may have an effect on the acceptability of such devices for free movement in countries where these present rules have been adopted unless other, or additional, conformity assessment procedures are carried out.

**2. Classification Rules:**

The actual classification of each device depends on the claims made by the manufacturer and on its intended use. While the provision of illustrative examples in the table that follows is helpful when interpreting the purpose of each rule, it must be emphasized that the actual classification of a particular device must be considered individually, taking account of its design and intended use.

Rule	Illustrative examples of devices that may conform with a rule
<b>Non-Invasive Devices</b>	
<p><b>Rule 1.</b> All non-invasive devices which come into contact with injured skin:</p> <ul style="list-style-type: none"> <li>- are in Class A if they are intended to be used as a mechanical barrier, for compression or for absorption of exudates only, i.e. they heal by primary intent;</li> <li>- are in Class B if they are intended to be used principally with wounds which have breached the dermis, including devices principally intended to manage the microenvironment of a wound.</li> </ul> <p><b>unless</b> they are intended to be used principally with wounds which have breached the dermis and can only heal by secondary intent, in which case they are in Class C.</p>	<p>Devices covered by this rule are extremely claim sensitive.</p> <p><u>Examples:</u> simple wound dressings; cotton wool.</p> <p><u>Examples:</u> non-medicated impregnated gauze dressings.</p> <p>Devices used to treat wounds where the subcutaneous tissue is at least partially exposed and the edges of the wound are not sufficiently close to be pulled together. To close the wound, new tissue must be formed within the wound prior to external closure. The device manufacturer claims that they promote healing through physical methods other than 'primary intent'.</p> <p><u>Examples:</u> dressings for chronic ulcerated wounds; dressings for severe burns.</p>
<p><b>Rule 2(i).</b> All non-invasive devices intended for channeling or storing</p> <ul style="list-style-type: none"> <li>• liquids, or</li> <li>• gases</li> </ul> <p>for the purpose of eventual infusion, administration or introduction into the body are in Class A,</p>	<p>Such devices are 'indirectly invasive' in that they channel or store liquids that will eventually be delivered into the body.</p> <p>Examples: administration sets for gravity infusion; syringes without needles.</p>
<p><b>unless</b> they may be connected to an active medical device in Class B or a higher class, in which case they are Class B;</p>	<p><u>Examples:</u> syringes and administration sets for infusion pumps; anesthesia breathing circuits.</p> <p><b>NOTE:</b> "Connection" to an active device covers those circumstances where the safety and performance of the active device is influenced by the non-active device and vice versa.</p>
<p><b>Rule 2(ii).</b> All non-invasive devices intended to be used for channeling blood, or storing or channeling other body liquids, or storing organs, parts of organs or body tissues, for the purpose of eventual infusion, administration or introduction into the body are Class B.</p>	<p><u>Examples:</u> tubes used for blood transfusion, organ storage containers.</p>

Rule	Illustrative examples of devices that may conform with a rule
<p><b>unless</b> they are blood bags, in which case they are Class C.</p>	<p><u>Examples:</u> Blood bags that do not incorporate an anti-coagulant.</p> <p><b>NOTE:</b> In some jurisdictions, blood bags have a special rule that places them within a different class.</p>
<p><b>Rule 3.</b> All non-invasive devices intended for modifying the biological or chemical composition of blood, other body liquids, or other liquids, intended for infusion into the body are in Class C,</p>	<p>Such devices are 'indirectly invasive' in that they treat or modify substances that will eventually be delivered into the body. They are normally used in conjunction with an active device within the scope of either Rule 9 or 11.</p> <p><u>Examples:</u> haemodialyzers; devices to remove white blood cells from whole blood.</p>
	<p><b>NOTE:</b> For the purpose of this part of the rule, 'modification' does not include simple, mechanical filtration or centrifuging which are covered below.</p>
<p><b>unless</b> the treatment consists of filtration, centrifuging or exchanges of gas or of heat, in which case they are in Class B.</p>	<p><u>Examples:</u> devices to remove carbon dioxide; particulate filters in an extra-corporeal circulation system.</p>
<p><b>Rule 4.</b> All other non-invasive devices are in Class A.</p>	<p>These devices either do not touch the patient or contact intact skin only.</p> <p><u>Examples:</u> urine collection bottles; compression hosiery; non-invasive electrodes, hospital beds.</p>
<p><b>Rule 5.</b> All invasive devices with respect to body orifices (other than those which are surgically invasive) and which:</p> <ul style="list-style-type: none"> <li>• are not intended for connection to an active medical device, or</li> <li>• re intended for connection to a Class A medical device only.</li> </ul>	<p>Such devices are invasive in body orifices and are not surgically invasive (refer to definition in Section 4). Devices tend to be diagnostic and therapeutic instruments used in ENT, ophthalmology, dentistry, proctology, urology and gynecology. Classification depends on the duration of use and the sensitivity (or vulnerability) of the Orifice to such invasion.</p>
<p>- are in Class A if they are intended for transient use;</p>	<p><u>Examples:</u> examination gloves; enema devices.</p>
<p>- are in Class B if they are intended for short-term use;</p>	<p><u>Examples:</u> urinary catheters, tracheal tubes.</p>
<p><b>unless</b> they are intended for short-term use in the oral cavity as far as the pharynx, in an ear canal up to the ear drum or in a nasal cavity, in which case they are in Class A,</p>	<p><u>Examples:</u> dressings for nose bleeds.</p>
<p>- are in Class C if they are intended for long-term use;</p>	<p><u>Example:</u> urethral stent; contact lenses for long-term continuous use (for this device, removal of the lens for cleaning is considered as part of the continuous use).</p>
<p><b>unless</b> they are intended for long-term use in the oral cavity as far as the pharynx, in an ear canal up to the ear-drum or in a nasal cavity and are not liable to be absorbed by the mucous membrane, in which case they are in Class B.</p>	<p><u>Examples:</u> orthodontic materials, removable dental prosthesis</p>
<p>All invasive devices with respect to body orifices (other than those which are surgically invasive) that are intended to be connected to an active medical device in Class B or a higher class, are in Class B.</p>	<p><u>Examples:</u> tracheal tubes connected to a ventilator; suction catheters for stomach drainage; dental aspirator tips.</p> <p><b>NOTE:</b> Independent of the time for which they are invasive.</p>
<p><b>Rule 6.</b> All surgically invasive devices intended for transient use are in Class B,</p>	<p>A majority of such devices fall into several major groups: those that create a conduit through the skin (e.g. syringe needles; lancets), surgical instruments (e.g. single-use scalpels; surgical staplers; single-use aortic punch); surgical gloves; and various types of catheter/sucker etc.</p>
<p><b>unless</b> they are reusable surgical instruments, in which case they are in Class A; or</p>	<p><u>Examples:</u> Manually operated surgical drill bits and saws.</p> <p><b>NOTE:</b> A surgical instrument connected to an active device is in a higher class than A.</p>
<p><b>unless</b> intended to supply energy in the form of ionizing radiation, in which case they are in Class C; or</p>	<p><u>Example:</u> catheter containing sealed radioisotopes.</p>
<p><b>unless</b> intended to have a biological effect or be wholly or mainly absorbed, in which case they are in Class C; or</p>	<p><b>NOTES:</b> (a) The 'biological effect' referred to is an intended one rather than unintentional. The term 'absorption' refers to the degradation of a material within the body and the metabolic elimination of the resulting degradation products from the body.</p> <p>(b) This part of the rule does not apply to those substances that are excreted without modification from the body.</p> <p><u>Example:</u> Insufflation gases for the abdominal cavity.</p>

Rule	Illustrative examples of devices that may conform with a rule
<b>unless</b> intended to administer medicinal products by means of a delivery system, if this is done in a manner that is potentially hazardous taking account of the mode of application, in which they are in Class C; or	<u>Example:</u> insulin pen for self-administration. NOTE: The term 'administration of medicines' implies storage and/ or influencing the rate/volume of medicine delivered not just channeling. The term 'potentially hazardous manner' refers to the characteristics of the device and not the competence of the user.
<b>unless</b> they are intended specifically for use in direct contact with the central nervous system, in which case they are in Class D; or	<u>Example:</u> spinal needle.
<b>unless</b> intended specifically to diagnose, monitor or correct a defect of the heart or of the central circulatory system through direct contact with these parts of the body, in which case they are in Class D.	<u>Examples:</u> angioplasty balloon, catheters and related guide wires; dedicated disposable Cardiovascular surgical instruments.
<b>Rule 7.</b> All surgically invasive devices intended for short-term use are in Class B,	Such devices are mostly used in the context of surgery or post-operative care, or are infusion devices, or are catheters of various types. <u>Examples:</u> infusion cannula; temporary filling materials; non-absorbable skin closure devices; tissue stabilizers used in cardiac surgery. NOTE: Includes devices that are used during cardiac surgery but do not monitor or correct a defect.
<b>unless</b> they are intended to administer medicinal products, in which case they are in Class C; or	NOTE: The term 'administration of medicines' implies storage and/or influencing the rate/volume of medicine delivered not just channeling.
<b>unless</b> they are intended to undergo chemical change in the body (except if the devices are placed in the teeth), in which case they are in Class C; or	<u>Example:</u> surgical adhesive.
<b>unless</b> they are intended to supply energy in the form of ionizing radiation, in which case they are in Class C; or	<u>Example:</u> brachytherapy device.
<b>unless</b> they are intended to have a biological effect or to be wholly or mainly absorbed, in which case they are in Class D; or	<u>Example:</u> absorbable suture; biological adhesive. NOTE: The 'biological effect' referred to is an intended one rather than unintentional. The term 'absorption' refers to the degradation of a material within the body and the metabolic elimination of the resulting degradation products from the body.
<b>unless</b> they are intended specifically for use in direct contact with the central nervous system, in which case they are in Class D;	<u>Example:</u> neurological catheter.
<b>unless</b> they are intended specifically to diagnose, monitor or correct a defect of the heart or of the central circulatory system through direct contact with these parts of the body, in which case they are in Class D.	<u>Examples:</u> cardiovascular catheters; temporary pacemaker leads; carotid artery shunts.
<b>Rule 8.</b> All implantable devices, and long-term surgically invasive devices, are in Class C,	Most of the devices covered by this rule are implants used in the orthopedic, dental, ophthalmic, and cardiovascular fields. <u>Example:</u> maxilla-facial implants; bone plates and screws; bone cement; non-absorbable internal sutures; posts to secure teeth to the mandibular bone (without a bioactive coating).
<b>unless</b> they are intended to be placed into the teeth or on prepared tooth structure, in which case they are in Class B; or	<u>Examples:</u> materials for inlays, crowns, and bridges; dental filling materials.
<b>unless</b> they are intended to be used in direct contact with the heart, the central circulatory system or the central nervous system, in which case they are in Class D; or	<u>Examples:</u> prosthetic heart valves; cardiovascular stents; pacemaker leads and electrodes; deep brain stimulation electrodes; cerebrospinal catheter.
<b>unless</b> they are intended to be life supporting or life sustaining, in which case they are in Class D; or	
<b>unless</b> they are intended to administer medicinal products, in which case they are in Class D; or	<u>Example:</u> pacemakers; implantable defibrillators.
<b>unless</b> they are intended to have a biological effect or to be wholly or mainly absorbed, in which case they are in Class D; or	<u>Example:</u> implants claimed to be bioactive. NOTE: Hydroxy-apatite is considered as having biological effect only if so claimed and demonstrated by the manufacturer.
<b>unless</b> they are intended to administer medicinal products, in which case they are in Class D; or	<u>Example:</u> subcutaneous infusion ports for long-term use.

Rule	Illustrative examples of devices that may conform with a rule
<p><b>unless</b> they are intended to undergo chemical change in the body (except if the devices are placed in the teeth), in which case they are in Class D; or</p>	<p><u>Example:</u> surgical adhesives intended for long term use. NOTE: Bone cement is not within the scope of the term 'chemical change in the body' since any change takes place in the short rather than long term.</p>
<p><b>unless</b> they are breast implants, in which case they are in Class D.</p>	
<b>Active Devices</b>	
<p><b>Rule 9(i).</b> All active therapeutic devices intended to administer or exchange energy are in Class B,</p>	<p>Such devices are mostly electrically powered equipment used in surgery; devices for specialized treatment and some stimulators. <u>Examples:</u> muscle stimulators; powered dental hand pieces; hearing aids; neonatal phototherapy equipment; ultrasound equipment for physiotherapy.</p>
<p><b>unless</b> their characteristics are such that they may administer or exchange energy to or from the human body in a potentially hazardous way, including ionizing radiation, taking account of the nature, the density and site of application of the energy, in which case they are in Class C.</p>	<p><u>Examples:</u> lung ventilators; baby incubators; electrosurgical generators; external pacemakers and defibrillators; surgical lasers; lithotriptors; therapeutic X-ray and other sources of ionizing radiation. <b>NOTE:</b> The term 'potentially hazardous' refers to the type of technology involved and the intended application.</p>
<p><b>Rule 9(ii).</b> All active devices intended to control or monitor the performance of active therapeutic devices in Class C, or intended directly to influence the performance of such devices, are in Class C.</p>	<p><u>Examples:</u> external feedback systems for active therapeutic devices.</p>
<p><b>Rule 10(i).</b> Active devices intended for diagnosis are in Class B:</p>	<p>Such devices include equipment for ultrasonic diagnosis/imaging, capture of physiological signals.</p>
<p>- if they are intended to supply energy which will be absorbed by the human body (except for devices used solely to illuminate the patient's body, with light in the visible or near infra-red spectrum, in which case they are Class A), or</p>	<p><u>Examples:</u> magnetic resonance equipment; diagnostic ultrasound in non-critical applications; evoked response stimulators.</p>
<p>- if they are intended to image in vivo distribution of radiopharmaceuticals, or</p>	<p><u>Example:</u> gamma/nuclear cameras.</p>
<p>- if they are intended to allow direct diagnosis or monitoring of vital physiological processes,</p>	<p><u>Example:</u> electronic thermometers, stethoscopes and blood pressure monitors; electrocardiographs.</p>
<p><b>unless</b> they are specifically intended for:</p> <p>a) monitoring of vital physiological parameters, where the nature of variations is such that it could result in immediate danger to the patient, for instance variations in cardiac performance, respiration, activity of central nervous system, or</p> <p>b) diagnosing in clinical situations where the patient is in immediate danger, in which case they are in Class C.</p>	<p><u>Example:</u> monitors/alarms for intensive care; biological sensors; oxygen saturation monitors; apnea monitors. <u>Example:</u> ultrasound equipment for use in interventional cardiac procedures.</p>
<p><b>Rule 10(ii).</b> Active devices intended to emit ionizing radiation and intended for diagnostic and/or interventional radiology, including devices which control or monitor such devices, or those which directly influence their performance, are in Class C.</p>	<p><u>Example:</u> devices for the control, monitoring or influencing of the emission of ionizing radiation.</p>
<p><b>Rule 11.</b> All active devices intended to administer and/or remove medicinal products, body liquids or other substances to or from the body are in Class B,</p>	<p>Such devices are mostly drug delivery systems or anesthesia equipment. <u>Examples:</u> suction equipment; feeding pumps; jet injectors for vaccination; nebulizer to be used on conscious and spontaneously breathing patients where failure to deliver the appropriate dosage characteristics is not potentially hazardous.</p>
<p><b>unless</b> this is done in a manner that is potentially hazardous, taking account of the nature of the substances involved, of the part of the body concerned and of the mode and route of administration, in which case they are in Class C.</p>	<p><u>Examples:</u> infusion pumps; anesthesia equipment; dialysis equipment; hyperbaric chambers; nebulizer where the failure to deliver the appropriate dosage characteristics could be hazardous.</p>
<p><b>Rule 12.</b> All other active devices are in Class A.</p>	<p><u>Examples:</u> examination lamps; surgical microscopes; powered hospital beds &amp; wheelchairs; powered equipment for the recording, processing, viewing of diagnostic images; dental curing lights.</p>

Rule	Illustrative examples of devices that may conform with a rule
<b>Additional Rules</b>	
<b>Rule 13.</b> All devices incorporating, as an integral part, a substance which, if used separately, can be considered to be a medicinal product, and which is liable to act on the human body with action ancillary to that of the devices, are in Class D.	These medical devices incorporate medicinal substances in an ancillary role. <u>Examples:</u> antibiotic bone cements; heparin-coated catheters; wound dressings incorporating antimicrobial agents to provide ancillary action on the wound; blood bags incorporating an anti-coagulant. <b>NOTE:</b> In some jurisdictions such products: - are considered to be outside the scope of the medical device definition; - may be subject to different controls.
<b>Rule 14.</b> All devices manufactured from or incorporating animal or human cells/ tissues/ derivatives thereof, whether viable or non- viable, are in Class D,	<u>Example:</u> porcine heart valves. <b>NOTE:</b> In some jurisdictions such products: - are considered to be outside the scope of the medical device definition; - may be subject to different controls.
<b>unless</b> such devices are manufactured from or incorporate non-viable animal tissues or their derivatives that come in contact with intact skin only in which case they are in Class A.	<u>Examples:</u> leather components of orthopaedic appliances.
<b>Rule 15.</b> All devices intended specifically to be used for sterilizing or disinfecting medical devices are in Class B.	<u>Example:</u> desk-top sterilisers for use with dental instruments.
<b>unless</b> they are disinfectant solutions or washer-disinfectors intended specifically for invasive medical devices, as the end point of processing, in which case they are in Class C; or	<u>Examples:</u> solutions intended to be used for the disinfection of medical devices without further processing (for example in a steriliser) including those where the infective agent is a prion; Washer-disinfecter equipment specifically for disinfecting an endoscope or another invasive device.
<b>unless</b> they are intended to clean medical devices by means of physical action only, in which case they are in Class A.	
<b>Rule 16.</b> All devices that are intended specifically to be used for disinfecting, cleaning, rinsing or, when appropriate, hydrating contact lenses are in Class C.	<b>NOTE:</b> In some jurisdictions such products: - are considered to be outside the scope of the medical device definition; - may be subject to different controls.
<b>Rule 17.</b> All devices used for contraception or the prevention of the transmission of sexually transmitted diseases are in Class C,	<u>Examples:</u> condoms; contraceptive diaphragms.
<b>unless</b> they are implantable or long- term invasive devices, in which case they are in Class D.	<u>Example:</u> intrauterine contraceptive device.

### 3. Rationale for the inclusion of the Additional Rules within this document

There are a small number of products that fall within the scope of the definition of a medical device and which may need to be classified to take account of factors other than those covered by the general rules (Rules 1 to 12). While GHTF continues to support and encourage regulatory harmonization, it recognizes that a particular RA may have to reflect different local needs or social considerations when it introduces regulations on the classification of a minority of medical devices. Additional rules 13 to 17 provide examples of where this may occur.

For the understanding of those countries that are not Founding Members of GHTF, it is felt important to offer guidance on the classification of such devices. Therefore, five Additional Rules are provided (Rules 13 to 17).

Matters that may need to be considered are:

#### **Rule 13:** Devices incorporating a medicinal substance

- The regulations applying to medicinal products require different acceptance procedures to those for medical devices.
- The behavior of a medicinal substance used in conjunction with a medical device may differ from that covered by its approved use as a medicinal product alone.

#### **Rule 14:** Devices incorporating animal or human tissues

- There is an absence of global regulatory controls for such devices.
- Classification needs to acknowledge the diversity of opinions on such devices, globally.
- The possible transmission of infectious agents to human beings by the use of devices incorporating animal or human tissues (e.g. Bovine Spongiform Encephalopathy (BSE) and Creutzfeldt-Jacob disease (CJD)) demands classification at a higher level.

**Rule 15:** Disinfection as the end point of processing

- Classification of disinfection solutions and washer-disinfector equipment intended for the treatment of invasive devices **as the end point of processing** rather than as an intermediate step before sterilization.

**Rule 16:** Fluids used with contact lenses

- The particular concerns relating to disinfectant solutions and other fluids that are used with contact lenses, due to sensitivity and vulnerability of the eye.

**Rule 17:** Contraceptive devices

- The hazard associated with unwanted pregnancy if caused by mechanical failure of the device.
- The need to safeguard public health through the use of condoms to reduce the prevalence of sexually transmitted diseases.
- User expectation that contraceptive devices are perfectly reliable and safe despite published data to the contrary.

**4. General Classification System for IVDs:**

The Classification of an IVD medical device is based on the following criteria:

- The intended use and indications for use as specified by the manufacturer (including but not limited to specific disorder, populations, condition or risk factor for which the test is intended)
- The technical/scientific/medical expertise of the intended user (lay person or healthcare professional)
- The importance of the information to the diagnosis (sole determinant or one of several), taking into consideration the natural history of the disease or disorder including presenting signs and symptoms which may guide a physician
- The impact of the result (true or false) to the individual and/or to public health

Certain jurisdictions may lower the classification of IVD medical devices for which traceability is established through the use of reference measurement procedures and/or available reference materials.

A four class system is proposed.

**Figure 1** indicates the four risk classes of devices. The examples given are for illustration only; the manufacturer must apply the classification rules to each IVD medical device according to its intended use.

**Figure 1: Proposed general classification system for IVDs**

CLASS	RISK LEVEL	EXAMPLES
<b>A</b>	Low Individual Risk and Low Public Health Risk	Clinical Chemistry Analyzer , prepared selective culture media
<b>B</b>	Moderate Individual Risk and/or Low Public Health Risk	Vitamin B12, Pregnancy self testing, Anti-Nuclear Antibody, Urine test strips
<b>C</b>	High Individual Risk and/or Moderate Public Health Risk	Blood glucose self testing, HLA typing, PSA screening, Rubella
<b>D</b>	High Individual Risk and High Public Health Risk	HIV Blood donor screening, HIV Blood diagnostic

**5. Determination of Class of IVD:**

The manufacturer should:

1. Decide if the product concerned is an IVD medical device based on the intended use and the indications for use using the definition in section 4.0 of this document.
2. Take into consideration all the rules as listed in section 9.0 in order to establish the proper classification for the device. Where an IVD medical device has multiple intended uses as specified by the manufacturer, which place the device into more than one class, it will be classified in the higher class.
3. Where more than one of the classification rules applies to the IVD medical device, it should be allocated to the highest class indicated, e.g. a self-testing for HIV would be a class D under rule 1 and not a class C under rule 4.
4. Determine that the device is not subject to special national rules that apply within a particular jurisdiction.

**NOTE:** Where special national rules are applied, resulting in a device class other than that suggested by the present rules, then a different conformity assessment procedure may be indicated. This may have an effect on the acceptability of such devices for free movement in a global context unless other, or additional, conformity assessment procedures are carried out. For example, where such special national rules result in the lower classification of a particular IVD medical device than that indicated in the rules indicated below, and as a consequence, a less vigorous conformity assessment procedure is carried out, this may be unacceptable to other jurisdictions.

## 6. Classification Rules for IVD

### Rule 1: IVD medical devices intended for the following purposes are classified as Class D:

- Devices intended to be used to detect the presence of, or exposure to, a transmissible agent in blood, blood components, blood derivatives, cells, tissues or organs in order to assess their suitability for transfusion or transplantation, or
- Devices intended to be used to detect the presence of, or exposure to, a transmissible agent that causes a life-threatening, often incurable, disease with a high risk of propagation

**Rationale:** The application of this rule as defined above should be in accordance with the rationale that follows: Devices in this Class are intended to be used to ensure the safety of blood and blood components for transfusion and/or cells, tissues and organs for transplantation. In most cases, the result of the test is the major determinant as to whether the donation/product will be used. Serious diseases are those that result in death or long-term disability, that are often incurable or require major therapeutic interventions and where an accurate diagnosis is vital to mitigate the public health impact of the condition.

**Examples:** Tests to detect infection by HIV, HCV, HBV, HTLV. This Rule applies to first-line assays, confirmatory assays and supplemental assays.

**Rule 2:** IVD medical devices intended to be used for blood grouping, or tissue typing to ensure the immunological compatibility of blood, blood components, cells, tissue or organs that are intended for transfusion or transplantation, are classified as Class C, except for ABO system [A (ABO1), B (ABO2), AB (ABO3)], rhesus system [RH1 (D), RH2 (C), RH3 (E), RH4 (c), RH5 (e)], Kell system [Kel1 (K)], Kidd system [JK1 (Jka), JK2 (Jkb)] and Duffy system [FY1 (Fya), FY2 (Fyb)] determinations which are classified as Class D.

**Rationale:** The application of this rule as defined above should be in accordance with the rationale for this rule which is as follows: A high individual risk, where an erroneous result would put the patient in an imminent life-threatening situation places the device into Class D. The rule divides blood grouping devices into two subsets, Class C or D, depending on the nature of the blood group antigen the IVD medical device is designed to detect, and its importance in a transfusion setting.

**Examples:** HLA, Duffy system (other Duffy systems except those listed in the rule as Class D are in Class C).

### Rule 3: IVD medical devices are classified as Class C if they are intended for use:

- In detecting the presence of, or exposure to, a sexually transmitted agent. Examples: Sexually transmitted diseases, such as *Chlamydia trachomatis*, *Neisseria gonorrhoea*.
- In detecting the presence in cerebrospinal fluid or blood of an infectious agent with a risk of limited propagation. Examples: *Neisseria meningitides* or *Cryptococcus neoformans*.
- In detecting the presence of an infectious agent where there is a significant risk that an erroneous result would cause death or severe disability to the individual or fetus being tested. Examples: diagnostic assay for CMV, *Chlamydia pneumoniae*, Methicillin Resistant *Staphylococcus aureus*.
- In pre-natal screening of women in order to determine their immune status towards transmissible agents. Examples: Immune status tests for Rubella or Toxoplasmosis.
- In determining infective disease status or immune status, and where there is a risk that an erroneous result will lead to a patient management decision resulting in an imminent life-threatening situation for the patient. Examples: Enter viruses, CMV and HSV in transplant patients.
- In screening for selection of patients for selective therapy and management, or for or for disease staging, or in the diagnosis of cancer. Example: personalized medicine.
- NOTE: those IVD medical devices where the therapy decision would usually be made only after further investigation and those used for monitoring would fall into class B under rule 6.
- In human genetic testing. Examples: Huntington' Disease, Cystic Fibrosis.
- To monitor levels of medicines, substances or biological components, when there is a risk that an erroneous result will lead to a patient management decision resulting in an immediate life-threatening situation for the patient. Examples: Cardiac markers, Cyclosporine, Prothrombin time testing.
- In the management of patients suffering from a life-threatening infectious disease.  
Examples: HCV viral load, HIV Viral Load and HIV and HCV genome and subtyping.
- In screening for congenital disorders in the fetus. Examples: Spinal Bifida or Down Syndrome.

**Rationale:** The application of this rule as defined above should be in accordance with the rationale for this rule which is as follows: Devices in this Class present a moderate public health risk, or a high individual risk, where an erroneous result would put the patient in an imminent life-threatening situation, or would have a major negative impact on outcome. The devices provide the critical, or sole, determinant for the correct diagnosis. They may also present a high individual risk because of the stress and anxiety resulting from the information and the nature of the possible follow-up measures.

**Rule 4:** IVD medical devices intended for self-testing are classified as Class C, except those devices from which the result is not determining a medically critical status, or is preliminary and requires follow-up with the appropriate laboratory test in which case they are Class B.

IVD medical devices intended for blood gases and blood glucose determinations for near-patient testing would be Class C. Other IVD medical devices that are intended for near-patient should be classified in their own right using the classification rules.

**Rationale:** The application of this rule as defined above should be in accordance with the rationale for this rule which is as follows: In general, these devices are used by individuals with no technical expertise and thus the labelling and instructions for use are critical to the proper outcome of the test.

**Example** for self-testing class C: Blood glucose monitoring,

**Example** for self-testing class B: Pregnancy self-test, Fertility testing, Urine test-strips.

**Rule 5: The following IVD medical devices are classified as Class A:**

- Reagents or other articles which possess specific characteristics, intended by the manufacturer to make them suitable for in vitro diagnostic procedures related to a specific examination.
- Instruments intended by the manufacturer specifically to be used for in vitro diagnostic procedures
- Specimen receptacles

**Note:** Any product for general laboratory use not manufactured, sold or represented for use in specified in vitro diagnostic applications are not deemed to be IVD medical devices, as defined in this document. However, in certain jurisdictions products for general laboratory use are considered to be IVD medical devices.

**Rationale:** The application of this rule as defined above should be in accordance with the rationale for this rule which is as follows: These devices present a low individual risk and no or minimal public health risk.

**Examples:** Selective/differential microbiological media (excluding the dehydrated powders which are considered not to be a finished IVD medical device), identification kits for cultured microorganisms, wash solutions, instruments and plain urine cup.

**Note 1:** In certain jurisdictions there may be differences as to whether a device classified in this rule is considered an IVD medical device.

**Note 2:** The performance of software or an instrument that is specifically required to perform a particular test will be assessed at the same time as the test kit.

**Note 3:** The interdependence of the instrument and the test methodology prevents the instrument from being assessed separately, even though the instrument itself is still classified as Class A.

**Rule 6:** IVD medical devices not covered in Rules 1 through 5 are classified as Class B.

**Rationale:** The application of this rule as defined above should be in accordance with the rationale for this rule which is as follows: These devices present a moderate individual risk as they are not likely to lead to an erroneous result that would cause death or severe disability, have a major negative impact on patient outcome or put the individual in immediate danger. The devices give results that are usually one of several determinants. If the test result is the sole determinant however other information is available, such as presenting signs and symptoms or other clinical information which may guide a physician, such that classification into Class B may be justified. Other appropriate controls may also be in place to validate the results. This Class also includes those devices that present a low public health risk because they detect infectious agents that are not easily propagated in a population.

**Examples:** Blood gases, *H. pylori* and physiological markers such as hormones, vitamins, enzymes, metabolic markers, specific IgE assays and celiac disease markers.

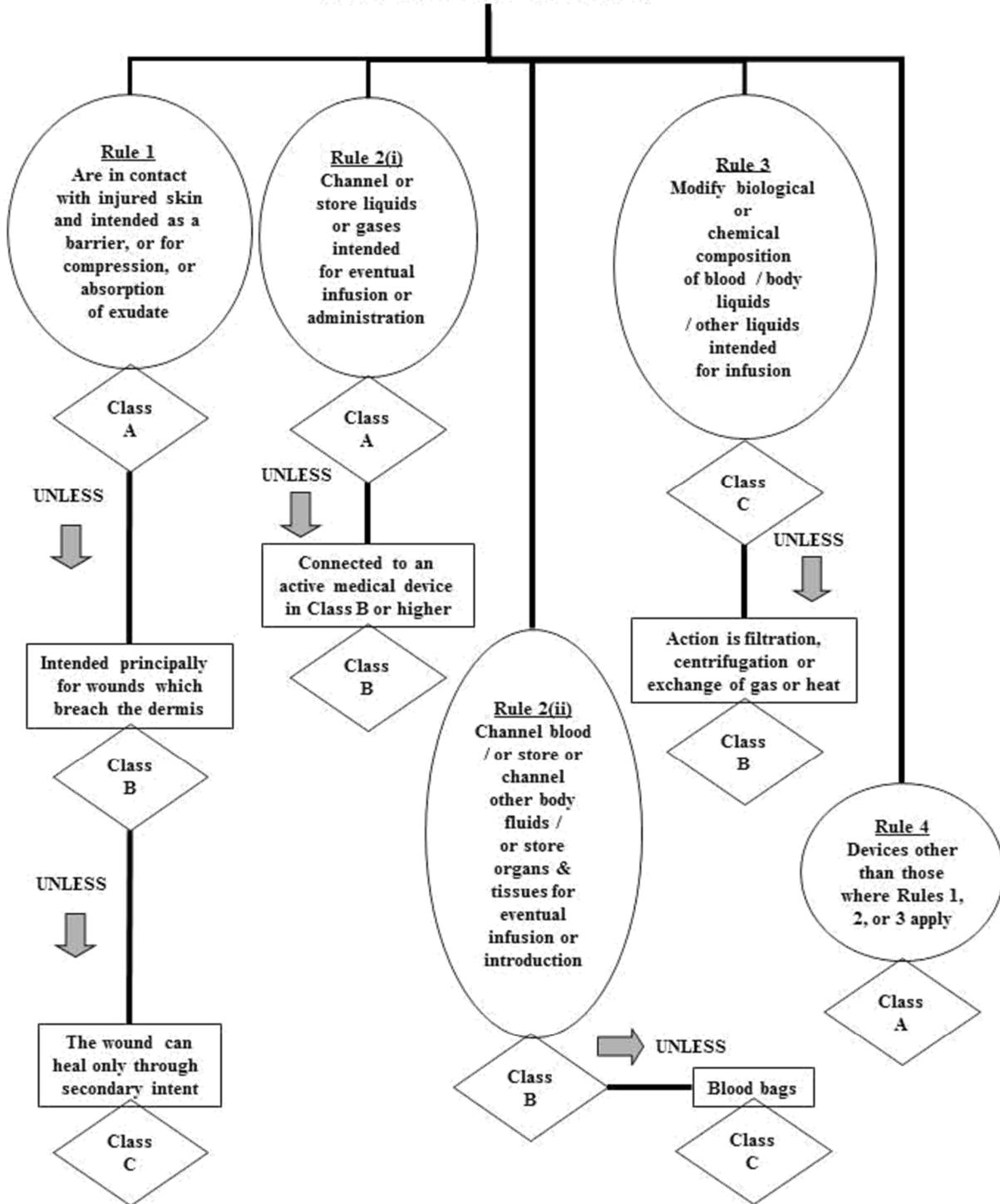
**Rule 7:** IVD medical devices that are controls without a quantitative or qualitative assigned value will be classified as Class B.

**Rationale:** For such controls, the qualitative or quantitative value is assigned by the user and not the manufacturer.

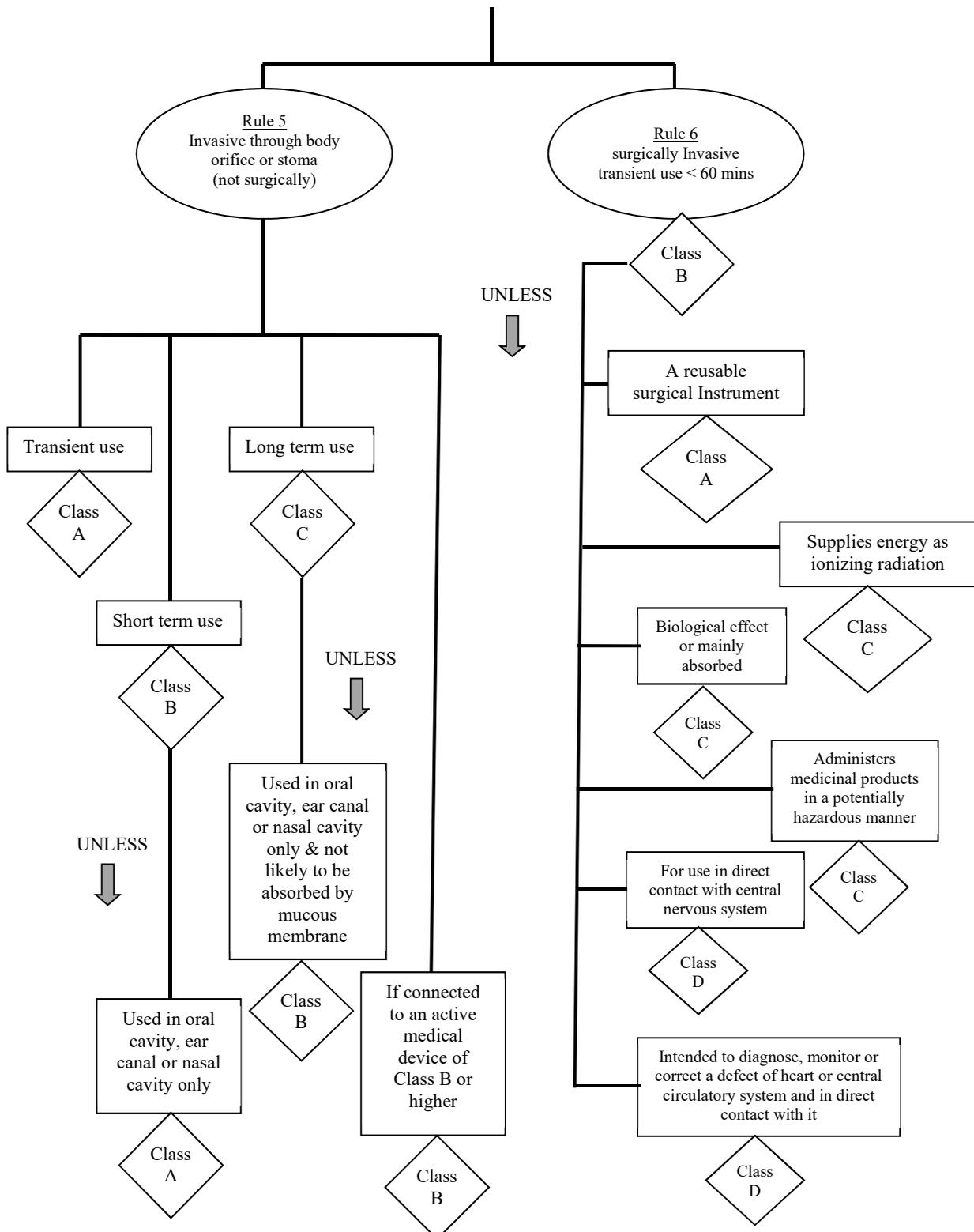
**Appendix A: Decision trees to illustrate how the rules may be used to classify specific devices.**

**NOTE:** The diagrams in this appendix are for illustrative purposes only and the determination of class for a particular device should be made by referring to the rules themselves and not the decision trees. Where a medical device has features that place it into more than one class, conformity assessment should be based on the highest class indicated.

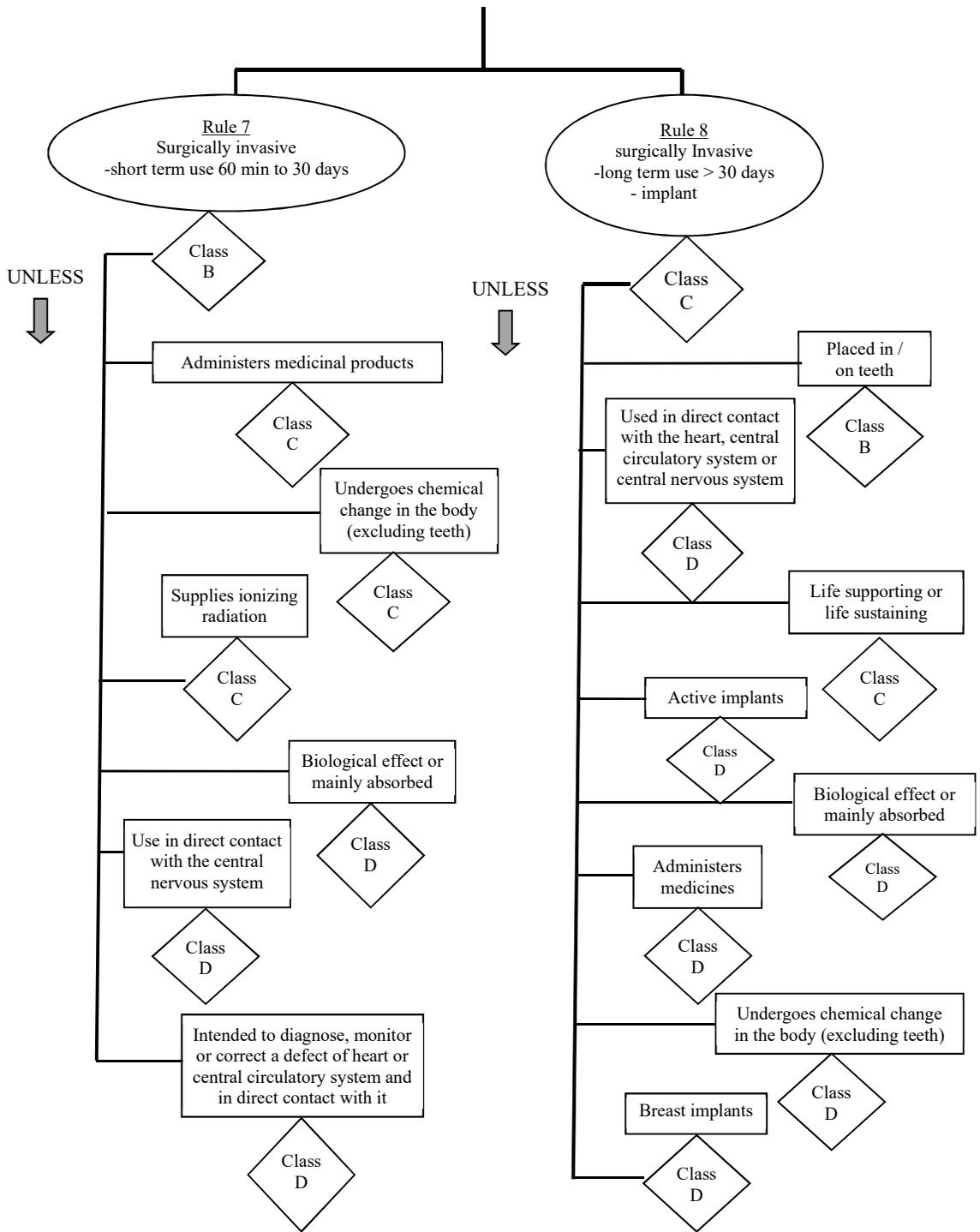
### NON-INVASIVE DEVICES



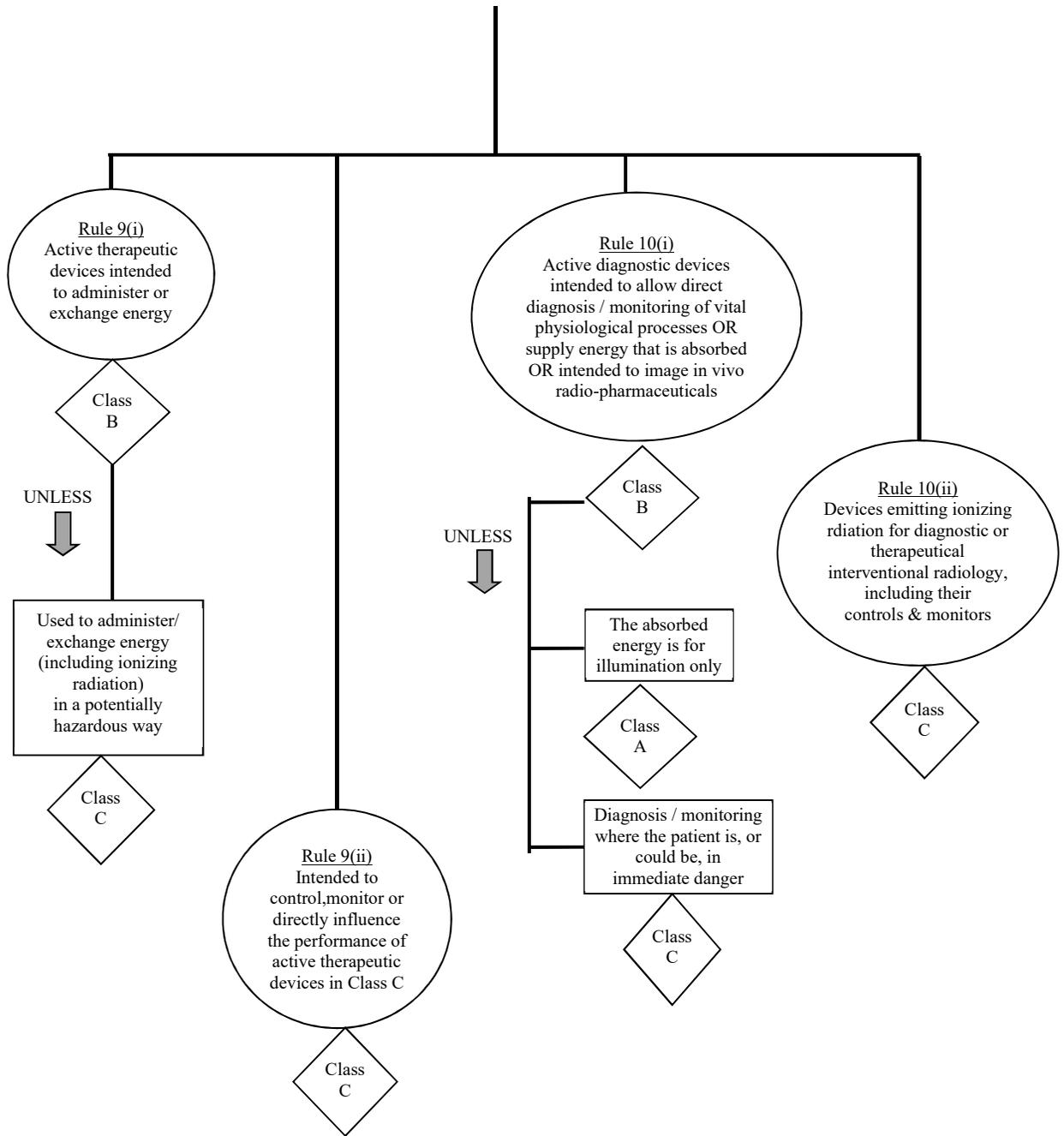
**INVASIVE DEVICES (1 of 2)**



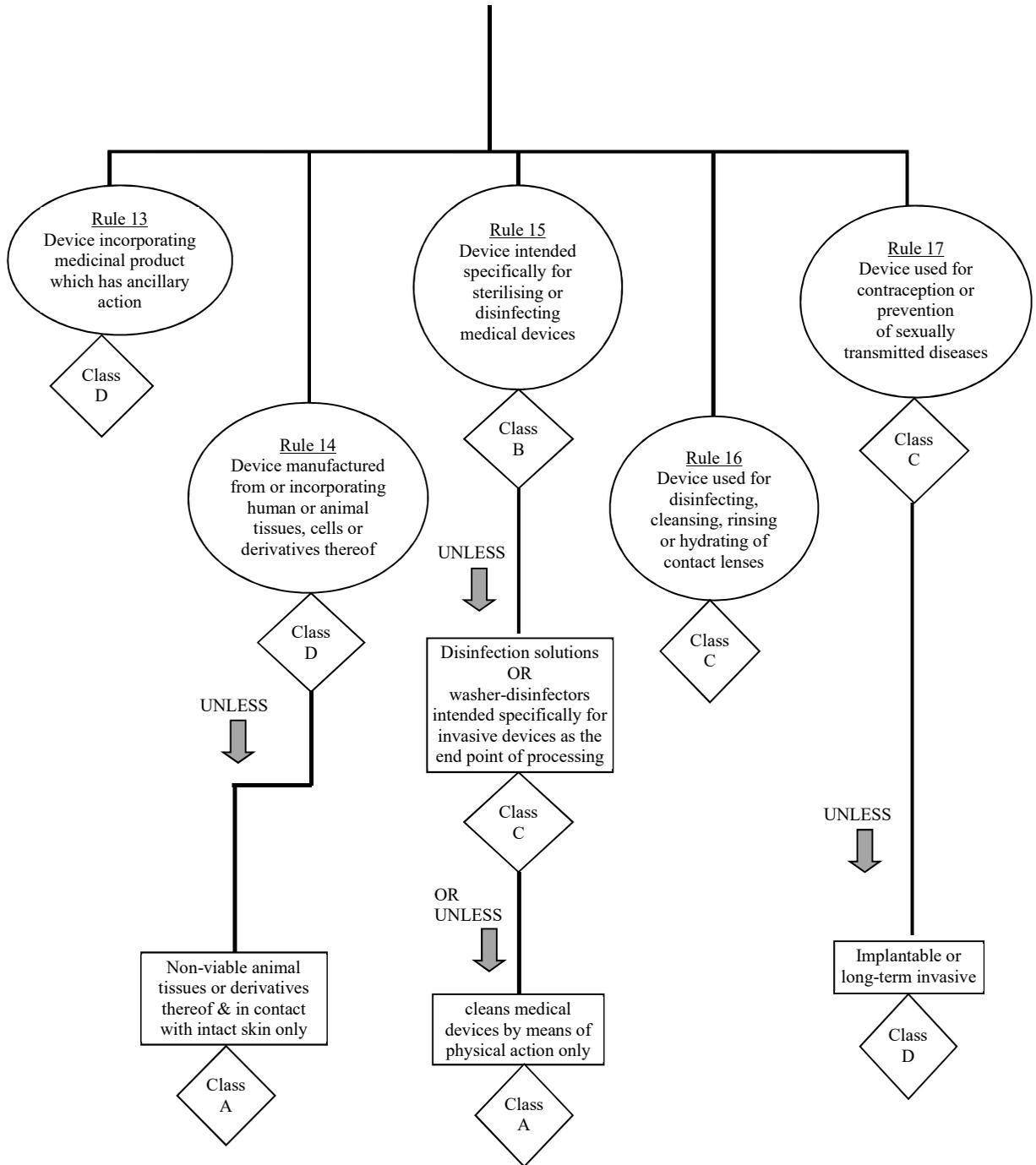
INVASIVE DEVICES (2 of 2)



**ACTIVE DEVICES (1 of 2)**



**ADDITIONAL RULES**



**Annexure- 4****Medical specialty / Therapeutic code (Therapeutic Class)**

Two numbers represent medical specialty as follows –

73– Anesthesiology	84– Neurology
74– Cardiovascular	85– Obstetrics & Gynecology
76– Dental	86– Ophthalmology
77– Ear, Nose & Throat	87– Orthopedics
78– Gastroenterology & Urology	89– Physical Medicine
79– General & Plastic Surgery	90– Radiology
80– General Hospital & Personal Use	

**Medical device list:**

This list of Medical Devices is hereby adopted by DGDA, Bangladesh on the basis of risk categories such as – Class A (Low risk), Class B (Low moderate risk), Class C (Moderate high risk), Class D (High risk). The list comprises four columns- (1) Key word, (2) Therapeutic code, (3) class and (4) description.

**Medical device list:**

Keyword	Therapeutic Code	Class	Description
ABERRROMETER	86	B	ABERRROMETER, OPHTHALMIC
ABLATION	74	B	DEVICE, ABLATION, VARICOSE VEIN
	85	C	DEVICE, ABLATION, THERMAL, ENDOMETRIAL
	78		SYSTEM, GALLBLADDER THERMAL ABLATION
	74	D	ELECTRODE, PERCUTANEOUS CONDUCTION TISSUE ABLATION
ABORTION	74		SUCTION ABLATION CATHETER SYSTEM (SAC)
	74		SYSTEM, ABLATION, RADIOFREQUENCY
	85	A	INSTRUMENT, DESTRUCTIVE, FETAL, OBSTETRIC
ABSORBENT	85	B	SYSTEM, ABORTION, VACUUM
	80	A	FIBER, MEDICAL, ABSORBENT
ABSORBER	73	B	ABSORBENT, CARBON-DIOXIDE
	73	B	ABSORBER, CARBON-DIOXIDE
ABUTMENT	76	C	ABUTMENT, IMPLANT, DENTAL ENDOSSEOUS
ACCELERAT OR	90	C	ACCELERATOR, LINEAR, MEDICAL
ACID	78	B	ELECTRODE, PH, STOMACH
ACRYLIC	76	B	MATERIALS, FABRICATING PROSTHODONTIC APPLIANCES, DENTAL LAB.
	76	C	MATERIAL, ACRYLIC, DENTAL
ACTIVATOR	76	A	ACTIVATOR, ULTRAVIOLET, FOR POLYMERIZATION
ACTUATOR	74	C	ACTUATOR, SYRINGE, INJECTOR TYPE
	74	D	CATHETER, OXIMETER, FIBEROPTIC
ACUPRESSURE	89	A	AID, SLEEP, ACUPRESSURE (NON-POWERED)
	80		DEVICE, ACUPRESSURE (NON-POWERED)
ACUPUNCTURE	80	B	ACUPUNCTURE, DIAGNOSTIC, ELECTRIC AL RESISTANCE
ADAPTOR	78	B	ADAPTER, A-V SHUNT OR FISTULA
	73		ADAPTER, ANESTHESIA
	73		ADAPTER, TRACHEAL TUBE
	73		ADAPTER, TRACHEOSTOMY TUBE
	78		ADAPTOR, BULB, MISCELLANEOUS, FOR ENDOSCOPE
	80		ADAPTOR, CABLE, EQUIPMENT
	79		ADAPTOR, CATHETER
	79		ADAPTOR, ELECTROSURGICAL UNIT CABLE
	74		ADAPTOR, LEAD SWITCHING, ELECTROCARDIOGRAPH
	74		ADAPTOR, NEEDLE
	74		ADAPTOR, STOPCOCK, MANIFOLD, FITTING, CARDIOPULMONARY BYPASS
	80		ADAPTOR, SYRINGE
	78		ADAPTOR, Y
74		CABLE AND ADAPTER, DEFIBRILLATOR	

Keyword	Therapeutic Code	Class	Description
	80		TUBING, CONNECTOR/ADAPTOR
	74	D	ADAPTOR, LEAD, PACEMAKER
ADENOTOME	77	A	ADENOTOME
	79	B	BLADE, OSTEOTOME AND OTHER CUTTING INSTRUMENTS (DISPOSABLE)
ADHESIVE	80	A	ADHESIVE STRIP
	76		ADHESIVE, DENTURE, OTC
	80		ADHESIVE, LIQUID
	79		CLOSURE, SKIN, ADHESIVE STRIP
	79		PROSTHESIS, ADHESIVE, EXTERNAL
	76	B	ADHESIVE, BRACKET AND TOOTH CONDITIONER, RESIN
	74		ELECTRODE, GEL
	76	C	CEMENT, DENTAL
	76		DENTAL ADHESIVE SYSTEM (ETCHANT, PRIMER, ADHESIVE)
	79		GLUE, SURGICAL TISSUE
	84	D	TISSUE ADHESIVE FOR ANEURSMORRHAPHY
AEROSOL	80	A	SPRAY, PRE-TAPE
	73	B	ATOMIZER AND TIP, ENT
	73		MASK, OXYGEN
	73	C	KIT, DIAGNOSTIC, PULMONARY, RADIO AEROSOL
AEROSOLIZER	73	B	NEBULIZER (DIRECT PATIENT INTERFACE)
AESTHESIOMETER	86	B	OCULAR ESTHESIOMETER
AIRWAY	73	A	AIRWAY, NASOPHARYNGEAL
	80		AIRWAY, OBSTRUCTION REMOVAL (CHOKE SAVER)
	73		RESUSCITATOR, EMERGENCY, PROTECTIVE, INFECTION
	73	B	AIRWAY, ESOPHAGEAL (OBTURATOR)
	73		AIRWAY, OROPHARYNGEAL, ANESTHESIOLOGY
	73		KIT, CRICOTHYROTOMY
	73		KIT, SUCTION, AIRWAY
	73		UNIT, CONTINUOUS POSITIVE AIRWAY PRESSURE (CPAP, CPPB)
ALARM	78	B	ALARM, ENURESIS, CONDITIONED RESPONSE
	74		ALARM, LEAKAGE CURRENT, PORTABLE
	73		MONITOR (APNEA DETECTOR), VENTILATORY EFFORT
	78		SYSTEM, ALARM, ELECTROSURGICAL
	74	C	ALARM, BLOOD PRESSURE
	73		ALARM, BREATHING CIRCUIT
	74		DETECTOR AND ALARM, ARRHYTHMIA
ALGESIMETER	73	A	ALGESIMETER, MANUAL
	73	B	ALGESIMETER, POWERED
ALIGNER	76	A	ALIGNER, BEAM, X-RAY
	76		ALIGNER, BRACKET, ORTHODONTIC
ALIGNMENT	87	A	APPARATUS, FRACTURE ALIGNMENT
	89		DEVICE, PROSTHESIS ALIGNMENT
	76	B	ALIGNMENT SYSTEM, ORTHODONTIC
ALIMENTATION	80	B	PUMP, INFUSION, ENTERAL
ALLOGEN	79	C	SKIN EXPANDER, INFLATABLE
ALLOY	76	B	CERAMIC, PROSTHODONTIC APPLIANCES
	76	C	ALLOY, AMALGAM
	76		ALLOY, PRECIOUS METAL, FOR CLINICAL USE
AMALGAM	76	A	CAPSULE, DENTAL, AMALGAM
	76	C	ALLOY, AMALGAM
AMALGAMATOR	76	A	AMALGAMATOR, DENTAL, AC -POWERED
AMNIOCENTESIS	85	B	SAMPLER, AMNIOTIC FLUID (AMNIOCENTESIS TRAY)
AMNIOSCOPE	85	B	ENDOSCOPE, TRANSCERVICAL (AMNIOSCOPE), AND ACCESSORIES
	85	D	AMNIOSCOPE, TRANSABDOMINAL (FETOSCOPE) (AND ACCESSORIES)
AMNIOTOME	85	B	AMNIOTOME (DISPOSABLE)
AMPLIFIER	74	B	AMPLIFIER AND SIGNAL CONDITIONER, BIOPOTENTIAL
	74		AMPLIFIER AND SIGNAL CONDITI ONER, TRANSDUCER

Keyword	Therapeutic Code	Class	Description
	80		SIGNAL
	84		AMPLIFIER, MICROELECTRODE
	90		AMPLIFIER, PHYSIOLOGICAL SIGNAL TUBE, IMAGE AMPLIFIER, X-RAY
ANALGESIA	73	B	GAS-MACHINE, ANALGESIA
ANALYSIS	77	B	SYSTEM, HEARING- AID ANALYSIS
	74	C	SYSTEM, ECG ANALYSIS
ANALYZER	86	A	ANALYSER, VISUAL FUNCTION
	87		ANALYZER, DISTRIBUTION, WEIGHT, PODIATRIC
	87		ANALYZER, GAIT
	84		ANALYZER, SPECTRUM, ELECTROENCEPHALOGRAM (EEG) SIGNAL
	74	B	ANALYZER, BODY COMPOSITION
	80		ANALYZER, DOPPLER SPECTRUM
	79		ANALYZER, ELECTROSURGICAL UNIT
	73		ANALYZER, METABOLISM
	74		ANALYZER, PACEMAKER, GENERATOR FUNCTION
	73		ANALYZER, PULMONARY FUNCTION
	78		SYSTEM, GASTROINTESTINAL MOTILITY (ELECTRICAL)
	85	C	ANALYZER, DATA, OBSTETRIC
	73		ANALYZER, GAS, CARBON-DIOXIDE, GASEOUS PHASE ANALYZER, GAS, CARBON-MONOXIDE, GASEOUS PHASE
	73		ANALYZER, GAS, HALOTHANE, GASEOUS PHASE(ANESTHETIC CONC.)
	73		ANALYZER, GAS, MULTIPLE, GASEOUS PHASE (ANESTHETIC CONC.)
	73		ANALYZER, GAS, NITROGEN, GASEOUS PHASE
	73		ANALYZER, GAS, NITROUS-OXIDE, GASEOUS PHASE(ANESTHETIC CONC.)
	73		ANALYZER, GAS, OXYGEN, CONTINUOUS MONITOR
73		ANALYZER, GAS, OXYGEN, GASEOUS PHASE ANALYZER, OXYHEMOGLOBIN CONCENTRATION, BLOOD	
73		PHASE, INDWELLING	
ANASTOMOSIS	78	C	ANASTOMOSIS DEVICE FOR GASTROENTERO-LOGY- UROLOGY USE
	74		ANASTOMOSIS DEVICE FOR MICROVASCULAR SURGERY
ANASTOMOTIC	74	B	DEVICE, ANASTOMOTIC, MICROVASCULAR
ANCHOR	76	B	ANCHOR, PREFORMED
ANESTHESIA	73	B	ABSORBENT, CARBON-DIOXIDE
	85		ANESTHESIA SET, PUDENDAL
	73		APPARATUS, GAS-SCAVENGING
	73		CALIBRATOR ANESTHESIA UNIT
	76		DEVICE, ELECTRICAL DENTAL ANESTHESIA
	73		KIT, ANESTHESIA, BRACHIAL PLEXUS
	73		KIT, ANESTHESIA, EPIDURAL
	73		KIT, ANESTHESIA, SPINAL
	85		SET, ANESTHESIA, PARACERVICAL
	73		STIMULATOR, NERVE, PERIPHERAL, ELECTRIC
	73	C	APPARATUS, ELECTRONANESTHESIA
	73		GAS-MACHINE, ANESTHESIA
ANESTHETIC	73	C	KIT, CONDUCTION ANESTHETIC
ANGIODYNOGRAPH	90	B	ANGIODYNOGRAPH
ANGIOGRAPHIC	74	B	WIRE, GUIDE, ANGIOGRAPHIC AND ACCESSORIES
	90	D	KIT, ANGIOGRAPHIC, DIGITAL
ANGIOGRAPHY	74	D	KIT, CATHETERIZATION, CARDIAC
ANGIOPLASTY	74	B	DILATOR, VESSEL, FOR PERCUTANEOUS CATHETERIZATION
ANGIOSCOPE	74	B	ANGIOSCOPE
ANKLE	89	A	ASSEMBLY, THIGH/KNEE/SHANK/ANKLE/FOOT, EXTERNAL
	89		COMPONENT, EXTERNAL, LIMB, ANKLE/FOOT
	87	C	PROSTHESIS, ANKLE, SEMI-CONSTRAINED, CEMENTED, METAL/ POLYMER
	87		PROSTHESIS, ANKLE, TALAR COMPONENT
	87		PROSTHESIS, ANKLE, TIBIAL COMPONENT
ANOMALOSCOPE	86	A	ANOMALOSCOPE
ANOSCOPE	78	B	ANOSCOPE, NON-POWERED

Keyword	Therapeutic Code	Class	Description
ANTI-EMBOLIC	80	A	STOCKING, MEDICAL SUPPORT
ANTI-SNORING	77	A	ANTI-SNORING DEVICE
ANTICHOKE	80	A	AIRWAY, OBSTRUCTION REMOVAL (CHOKE SAVER)
	77	B	DEVICE, ANTICHOKE, TONGS
	77	C	DEVICE, ANTICHOKE, SUCTION
ANTISPASMODIC	80	A	FABRIC, PAIN RELIEF
ANVIL	84	A	ANVIL, SKULL PLATE
AORTOGRAPHY	79	B	NEEDLE, ASPIRATION AND INJECTION, DISPOSABLE
APNEA	73	B	EQUIPMENT, THERAPY, APNEA
	73		MONITOR (APNEA DETECTOR), VENTILATORY EFFORT
	73		MONITOR, BREATHING FREQUENCY
APPLICATOR	76	A	APPLICATOR, RAPID WAX, DENTAL
	77		ENT DRUG APPLICATOR
	86		OCULAR PRESSURE APPLICATOR
	73	B	APPLICATOR (LARYNGO-TRACHEAL), TOPICAL ANESTHESIA
	76		APPLICATOR, RESIN
	90		SYSTEM, APPLICATOR, RADIONUCLIDE, MANUAL
	90	C	SYSTEM, APPLICATOR, RADIONUCLIDE, REMOTE- CONTROLLED
74	D	PATCH, PLEDGET AND INTRACARDIAC, PETP, PTFE, POLYPROPYLENE	
APPLIER	87	A	APPLIER, CERCLAGE
	79		APPLIER, SURGICAL, STAPLE
	84	B	APPLIER, ANEURYSM CLIP
	79		APPLIER, SURGICAL, CLIP
APPROXIMATOR	79	A	APPROXIMATOR, SURGICAL
APRON	79	A	APRON, CONDUCTIVE
	90		APRON, LEADED
	90		APRON, PROTECTIVE
ARCHIVING	90	B	RADIOGRAPHIC PICTURE ARCHIVING/ COMMUNICATION SYSTEM (PACS)
ARGON	86	C	OPHTHALMIC LASER
	74	D	DEVICE, LASER, ANGIOPLASTY, CORONARY
ARM	87	A	PROSTHESIS, ARM
ARTHROGRAM	87	B	ARTHROGRAM KIT
ARTHROSCOPE	87	B	ARTHROSCOPE AND ACCESSORIES
ARTICULATORS	76	A	ARTICULATORS
ASPIRATING	73	B	CATHETER, SUCTION, TRACHEOBRONCHIAL
ASPIRATION	77	A	TUBE, EAR SUCTION
	78	B	ELECTRODE, FLEXIBLE SUCTION COAGULATOR
	85		SYSTEM, ABORTION, VACUUM
	77	C	DEVICE, ANTICHOKE, SUCTION
	86		INSTRUMENT, VITREOUS ASPIRATION AND CUTTING, AC - POWERED
84	D	DEVICE, NEUROSURGICAL, FRAGMENTATION AND ASPIRATION	
ASPIRATOR	77	A	ASPIRATOR, NASAL
	76		EVACUATOR, ORAL CAVITY
	74	B	APPARATUS, SUCTION, PATIENT CARE
	85		ASPIRATOR, ENDOCERVICAL
	85	ASPIRATOR, ENDOMETRIAL	
	80	ASPIRATOR, INFANT	
	78	ASPIRATOR, LOW VOLUME (GASTRIC SUCTION) - UROLOGY USE	
	86	ASPIRATOR, OPTHALMIC	
	79	ASPIRATOR, SURGICAL	
	77	ASPIRATOR, TRACHEAL	
	85	ASPIRATOR, ULTRASONIC	
	80	ASPIRATOR, WOUND SUCTION PUMP	
	78	EVACUATOR, BLADDER, MANUALLY OPERATED	
85	EXTRACTOR, VACUUM, FETAL		
ATOMIZER	73	B	ATOMIZER AND TIP, ENT
	73		NEBULIZER, MEDICINAL, NON-VENTILATORY (ATOMIZER)

Keyword	Therapeutic Code	Class	Description
AUDIOMETER	77	B	AUDIOMETER
AUGMENTATION	76	C	MATERIAL, PERIODONTAL TISSUE AUGMENTATION/ REGENERATION
AUSCULTOSCOPE	74	B	STETHOSCOPE, ELECTRONIC
AUTOCLAVE	80	B	STERILIZER, STEAM (AUTOCLAVE)
AUTOTRANSFUSION	73 74	B	APPARATUS, AUTOTRANSFUSION HEMOCONCENTRATOR
AVERSIVE	84	B	DEVICE, AVERSIVE CONDITIONING
AWL	87	B	AWL
BAG	78 78 80 78 80 78 78	A	BAG, BILE COLLECTING BAG, DRAINAGE, WITH ADHESIVE, OSTOMY BAG, ENEMA BAG, STOMAL BAG, URINARY COLLECTION BAG, URINARY, ILEOSTOMY BAG, URINE COLLECTION, LEG, FOR EXTERNAL USE
	73 80 78 77 80 80	B	BAG, BREATHING BAG, ENTERAL FEEDING BAG, HEMOSTATIC BAG, POLITZER, BAG AND ACCESSORIES CONTAINER, I.V. DEVICE, MEDICATION RECONSTITUTION/TRANSER
	74	C	BAG, POLYMERIC MESH, PACEMAKER
BALLISTOCARDIOGRAPH	74	B	BALLISTOCARDIOGRAPH
BALLOON	77 78 74 74	A B	BALLOON, EPISTAXIS BALLOON, RECTAL DEVICE, PERCUTANEOUS RETRIEVAL OCCLUDER, VASCULAR
	78	C	INTRAGASTRIC IMPLANT FOR MORBID OBESITY
	84 74	D	BALLOON FOR CEREBROVASCULAR OCCLUSION SYSTEM, BALLOON, INTRA-AORTIC AND CONTROL
BAND	89 76	A	BAND OR BELT, PELVIC SUPPORT MATRIX, DENTAL
	76 76 76	B	BAND, ELASTIC, ORTHODONTIC BAND, MATERIAL, ORTHODONTIC BAND, PREFORMED, ORTHODONTIC
	78 85 86	C	BAND, GASTRIC, IMPLANTED DEVICE, OCCLUSION, TUBAL (TOD), CONTRACEPTIVE EXPANSION BANDS, SCLERAL
BANDAGE	74 80 79 80 89 80 80 80 80 80	D A	BAND, PULMONARY ARTERY ADHESIVE STRIP ADHESIVE TAPE AND ADHESIVE BANDAGE BANDAGE, BINDER, ELASTIC BANDAGE, CAST BANDAGE, GAUZE BANDAGE, PRESSURE BANDAGE, TRACTION FIBER, MEDICAL, ABSORBENT POST-SURGICAL COMPRESSION GARMENTS/BANDAGES
	79	B	BANDAGE, LIQUID
BAR	76	B	BAR, PREFORMED
BARRIER	85 77	C	BARRIER, ABSORBABLE, ADHESION BARRIER, STD, ORAL SEX
BASKET	78	B	BASKET, BILIARY STONE RETRIEVAL
BASSINET	80	A	BASSINET (INFANT BED)
BATH	89 80	A	BATH, HYDRO-MASSAGE BATH, SITZ
	89	B	BATH, PARAFFIN

Keyword	Therapeutic Code	Class	Description
BATTERY	79	B	BATTERY, REPLACEMENT, RECHARGEABLE
	74	D	BATTERY, PACEMAKER
BEAD	79	A	BEADS, HYDROPHILIC, FOR WOUND EXUDATE ABSORPTION
	76	B	STERILIZER, GLASS BEAD
BEAM -LIMITING	90	B	DEVICE, BEAM -LIMITING, X-RAY, DIAGNOSTIC
	90		DEVICE, BEAM -LIMITING, X-RAY, THERAPEUTIC
BED	80	A	BASSINET (INFANT BED)
	80		BED, AC -POWERED ADJUSTABLE HOSPITAL
	80		BED, BIRTHING
	80		BED, HYDRAULIC, ADJUSTABLE HOSPITAL
	80		BED, MANUAL
	89		BED, PATIENT, ROTATION, MANUAL
	80		BED, PEDIATRIC OPEN HOSPITAL
	80		BEDRAIL
	87		UNIT, TRACTION, STATIC BED
	89	B	BED, AIR FLUIDIZED
	89		BED, FLOTATION THERAPY, POWERED
	89		BED, PATIENT, ROTATION, POWERED
	73	C	BED, ROCKING, BREATHING ASSIST
BELL	85	A	BELL, CIRCUMCISION
BELT	89	A	BAND OR BELT, PELVIC SUPPORT
	89		BELT, ABDOMINAL
	87		BELT, LUMBOSACRAL
	89		BELT, PELVIC, TRACTION
	87		BELT, RIB (SUPPORT)
	78		SUPPORT, HERNIA
	78		TRUSS, UMBILICAL
BENDER	87	A	BENDER
BENDING	87	A	INSTRUMENT, BENDING OR CONTOURING
BIFOCAL	86	B	LENS, CONTACT (OTHER MATERIAL) - DAILY
	86		LENS, CONTACT, BIFOCAL
BILIRUBINOMETER	80	B	BILIRUBINOMETER, CUTANEOUS (JAUNDICE METER)
BINDER	80	A	BANDAGE, BINDER, ELASTIC
	80		BINDER, ABDOMINAL
	80		BINDER, BREAST
	80		BINDER, PERINEAL
	87		BINDER, T
	87		BINDER, WRIST
BIOFEEDBACK	84	B	DEVICE, BIOFEEDBACK
BIOMICROSCOPE	86	A	BIOMICROSCOPE, SLIT-LAMP, AC -POWERED
BIOPSY	85	B	CURETTE, SUCTION, ENDOMETRIAL (AND ACCESSORIES)
	74		DEVICE, BIOPSY, ENDOMYOCARDIAL
	78		INSTRUMENT, BIOPSY
	78		INSTRUMENT, BIOPSY, MECHANICAL, GASTROINTESTINAL
	80		KIT, BIOPSY
BISTOURI	77	B	KNIFE, MYRINGOTOMY (DISPOSABLE)
BISTOURY	77	A	BISTOURY, TRACHEAL
BIT	87	B	BIT, DRILL
	79		BIT, SURGICAL
	76		BUR, DENTAL
	79		BUR, SURGICAL, GENERAL & PLASTIC SURGERY
	87		BURR, ORTHOPEDIC
BITE	84	A	BLOCK, BITE
	76		WAX, DENTAL, INTRAORAL
BLADE	80	A	BLADE, TONGUE (SEE 77KBL)
	87	B	BLADE, BONE CUTTING
	73		BLADE, LARYNGOSCOPE

Keyword	Therapeutic Code	Class	Description	
	79		BLADE, OSTEOTOME AND OTHER CUTTING INSTRUMENTS (DISPOSABLE)	
	79		BLADE, SCALPEL (DISPOSABLE)	
	79		BLADE, SURGICAL, SAW, GENERAL & PLASTIC SURGERY	
	79		RETRACTOR BLADES (DISPOSABLE)	
BLANKET	80	A	BLANKET, RESCUE, ALUMINIZED	
	80	B	BLANKET, HYPO/HYPERThERMIA	
	74		DEVICE, HYPOTHERMIA (BLANKET, PLUMBING & HEAT EXCHANGER)	
BLENDER	73	B	CONTROLLER, OXYGEN (BLENDER)	
BLOCK	84	A	BLOCK, BITE	
	90	B	BLOCK, BEAM -SHAPING, RADIATION THERAPY	
	79	C	RECONSTRUCTION BLOCK, PLASTIC SURGERY	
BLOOD	73	B	APPARATUS, AUTOTRANSFUSION	
	80		KIT, ADMINISTRATION, BLOOD	
	73		KIT, SAMPLING, ARTERIAL BLOOD	
	80		KIT, SAMPLING, BLOOD	
	74		RESERVOIR, BLOOD, CARDIOPULMONARY BYPASS	
	74	D	DEVICE, EMBOLIZATION, ARTERIAL	
BLOWER	77	A	BLOWER, POWDER, ENT	
BLUE	76	A	ACTIVATOR, ULTRAVIOLET, FOR POLYMERIZATION	
BMR	73	B	ANALYZER, METABOLISM	
BOARD	79	A	BOARD, ARM (WITH COVER)	
	80		BOARD, CARDIOPULMONARY RESUSCITATION	
	87		BOARD, SPINE	
BOLSTER	79	A	BOLSTER, SUTURE (BUMPER)	
BOLT	87	C	WASHER, BOLT, NUT	
BONDING	76	B	ADHESIVE, BRACKET AND TOOTH CONDITIONER, RESIN	
	76	C	AGENT, TOOTH BONDING, RESIN	
BONE	80	B	BONE MARROW COLLECTION/TRANSFUSION KIT	
	87		STIMULATOR, BONE GROWTH, NON -INVASIVE	
	89	C	BONE GRAFT, SUBSTITUTE	
	87		CAP, BONE	
	87		CEMENT, BONE	
	76		GRANULES, TRICALCIUM PHOSPHATE FOR DENTAL BONE REPAIR	
	76		IMPLANT, ENDOSSEOUS FOR BONE FILLING AND/OR AUGMENTATION	
	87		STIMULATOR, OSTEOGENESIS, ELECTRIC, BATTERY- OPERATED, INVASIVE	
		87	D	GRAFT, BONE
	BOTTLE	80	A	BOTTLE COLLECTION, VACUUM
73			BOTTLE, BLOW	
80			BOTTLE, COLLECTION AND TRAP, BREATHING SYSTEM (UNCALIBRATED)	
BOUGIE	78	B	BOUGIE, ESOPHAGEAL, AND GASTROINTESTINAL, GASTRO- UROLOGY	
	77		BOUGIE, ESOPHAGEAL, ENT	
	77		BOUGIE, EUSTACHIAN	
	78		DILATOR, URETHRAL	
BOW	76	B	FACE BOW	
BRACE	87	A	BRACE, DRILL	
	84		HANDPIECE (BRACE), DRILL	
	89		JOINT, ANKLE, EXTERNAL BRACE	
	89		JOINT, HIP, EXTERNAL BRACE	
	89		JOINT, KNEE, EXTERNAL BRACE	
	89		STIRRUP, EXTERNAL BRACE COMPONENT	
BRACKET	76	B	BRACKET, METAL, ORTHODONTIC	
	76		BRACKET, ORTHODONTIC, OTHER	
	76		BRACKET, PLASTIC, ORTHODONTIC	
BREAST	85	A	KIT, BREAST CANCER DETECTION	
	85	C	SYSTEM, THERMOGRAPHIC, LIQUID CRYSTAL	
	85		THERMOGRAPHIC DEVICE, INFRARED	

Keyword	Therapeutic Code	Class	Description
	79	D	PROSTHESIS, BREAST, INFLATABLE, INTERNAL, SALINE
	79		PROSTHESIS, BREAST, NONINFLATABLE, INTERNAL, SALINE
	79		PROSTHESIS, BREAST, NONINFLATABLE, INTERNAL, SILICONE GEL-FILLED
BREATHING	73	B	ATTACHMENT, BREATHING, POSITIVE END EXPIRATORY PRESSURE
	73		CIRCUIT, BREATHING (W CONNECTOR, ADAPTOR, Y PIECE)
	73		CIRCUIT, BREATHING, VENTILATOR
	73		MONITOR (APNEA DETECTOR), VENTILATORY EFFORT
	73		TUBE, TRACHEOSTOMY
BRIDGE	76	B	CROWN AND BRIDGE, TEMPORARY, RESIN
BROACH	87	A	BROACH
BRONCHOSCOPE	77	A	CLAW, FOREIGN BODY, BRONCHOSCOPE (NON-RIGID)
	77	B	BRONCHOSCOPE (FLEXIBLE OR RIGID)
	77		BRONCHOSCOPE, FLEXIBLE
BRUSH	76	A	BRUSH, DENTAL PLATE (DENTURE)
	76		BRUSH, GUM (GINGIVAL )
	86		BRUSH, HAIDINGER, (INCLUDING MACULAR INTEGRITY)
	87		BRUSH, INTRAMEDULLARY
	79	B	BRUSH, BIOPSY, GENERAL & PLASTIC SURGERY
	78		BRUSH, CYTOLOGY, FOR ENDOSCOPE
	85		BRUSH, ENDOMETRIAL
	86		BRUSH, OPHTHALMIC
BUBBLE	78	C	DETECTOR, AIR OR FOAM
	78		INTRAGASTRIC IMPLANT FOR MORBID OBESITY
BUCKY	90	A	TABLE, RADIOGRAPHIC, TILTING
	90	B	GRID, RADIOGRAPHIC
BULB	78	B	BULB, INFLATION, FOR ENDOSCOPE
	80		IRRIGATING SYRINGE
BULKING	78	C	INJECTABLE BULKING AGENT FOR GASTROENTEROLOGY
BUMPER	79	A	BOLSTER, SUTURE (BUMPER)
BUNDLE	74	D	SUCTION ABLATION CATHETER SYSTEM (SAC)
BURN	79	A	SHEET, BURN
	80	B	BURN KIT
BURNISHER	76	A	BURNISHER, OPERATIVE
BURR	86	A	BURR, CORNEAL, MANUAL
	76	B	BUR, DENTAL
	79		BUR, SURGICAL, GENERAL & PLASTIC SURGERY
	86		BURR, CORNEAL, AC -POWERED
	86		BURR, CORNEAL, BATTERY-POWERED
	87		BURR, ORTHOPEDIC
	76		DRILL, DENTAL, INTRAORAL
	84		POWERED COMPOUND DRILLS, BURRS, TREPHINES & ACCESSORIES
	84		POWERED SIMPLE DRILLS, BURRS, TREPHINES & ACCESSORIES
BUTTON	79	A	BUTTON, SURGICAL
	77	B	BUTTON, NASAL SEPTUM
	73		BUTTON, TRACHEOSTOMY TUBE
BUTTRESS	79	A	RETENTION DEVICE, SUTURE
CABINET	89	B	CABINET, MOIST STEAM
CABLE	89	B	CABLE
	74		CABLE AND ADAPTER, DEFIBRILLATOR
	80		CABLE, ELECTRIC
	89		CABLE, ELECTRODE
	79		CABLE, ELECTROSURGICAL UNIT
	74		CABLE, TRANSDUCER AND ELECTRODE, PATIENT, (INCLUDING CONNECTOR)
	84		CABLE/LEAD, EEG
	84		CABLE/LEAD, EMG
	84		CABLE/LEAD, TENS
	76		CONTROLLER, FOOT, HANDPIECE AND CORD

Keyword	Therapeutic Code	Class	Description
CAGE	89	A	CAGE, KNEE
CALCULATOR	73 73	B	CALCULATOR, PULMONARY FUNCTION DATA CALCULATOR, PULMONARY FUNCTION INTERPRETATOR (DIAGNOSTIC)
CALIBRATION	73 90	B	GAS, CALIBRATION (SPECIFIED CONCENTRATION) SOURCE, CALIBRATION, SEALED, NUCLEAR
CALIBRATOR	73 80 90 73 73 73 86 73	B	CALIBRATOR ANESTHESIA UNIT CALIBRATOR, BLOOD GAS CALIBRATOR, DOSE, RADIONUCLIDE CALIBRATOR, PRESSURE TRANSDUCER CALIBRATOR, PRESSURE, GAS CALIBRATOR, RESPIRATORY THERAPY UNIT CALIBRATOR, TONOMETER CALIBRATOR, VENTILATOR
CALIPER	86 87 80 79	A	CALIPER, OPHTHALMIC CALIPER, ORTHOPEDIC CALIPER, SKINFOLD TAPE, MEASURING, RULERS AND CALIPERS
CAMERA	79 79 79 79 80 79	A	CAMERA, STILL, ENDOSCOPIC CAMERA, STILL, SURGICAL CAMERA, TELEVISION, MICROSURGICAL, WITHOUT AUDIO CAMERA, TELEVISION, SURGICAL, WITHOUT AUDIO CAMERA, VIDEO SURGICAL CAMERAS AND ACCESSORIES
	79 90 86 90 79 90	B	CAMERA, CINE, ENDOSCOPIC, WITHOUT AUDIO (INVASIVE) CAMERA, FOCAL SPOT, RADIOGRAPHIC CAMERA, OPHTHALMIC, AC -POWERED CAMERA, SCINTILLATION (GAMMA) CAMERA, TELEVISION, ENDOSCOPIC, WITHOUT AUDIO (INVASIVE) CAMERA, X -RAY, FLUOROGRAPHIC, CINE OR SPOT
	90	C	CAMERA, MULTI-IMAGE
CAMPIMETER	86 86 86	A	CAMPIMETER, STEREO, BATTERY-POWERED SCREEN, TANGENT, AC -POWERED (CAMPIMETER) SCREEN, TANGENT, FELT (CAMPIMETER)
CANALICULUS	86	B	SYSTEM, INTUBATION, LACRIMAL
CANE	89	A	CANE
CANNULA	79 86 78 74 74 74 74 87 86 78 79 85 73 73 86 79 85 79 74 74 84 79	A  B	CANNULA, EAR CANNULA, EYE, CYCLODIALYSIS CANNULA AND TROCAR, SUPRAPUBLIC, NON-DISPOSABLE CANNULA, AORTIC CANNULA, ARTERIAL CANNULA, CATHETER CANNULA, CORONARY ARTERY CANNULA, DRAINAGE, ARTHROSCOPY CANNULA, EYE, LACRIMAL CANNULA, HEMODIALYSIS CANNULA, INJECTION CANNULA, INSUFFLATION, UTERINE (AND ACCESSORIES) CANNULA, NASAL OXYGEN, CONTINUOUS POSITIVE AIRWAY PRESSURE CANNULA, NASAL, OXYGEN CANNULA, OPHTHALMIC CANNULA, SINUS CANNULA, SUCTION, UTERINE CANNULA, SURGICAL, GENERAL & PLASTIC SURGERY CANNULA, VENA CAVA CANNULA, VENOUS CANNULA, VENTRICULAR CANNULAE, BRONCHIAL

Keyword	Therapeutic Code	Class	Description
	79		INSTRUMENT, SURGICAL, ENDOSCOPIC/ LAPAROSCOPIC (NON-POWERED)
	79		SURGICAL INSTRUMENT WITH SUCTION CANNULA
	85		SYSTEM, CANNULA, INTRAFALLOPIAN
	78	C	CANNULA, A-V SHUNT
	74	D	CATHETER, CORONARY PERFUSION
CANNULATOR	79	B	CANNULATOR, LYMPH DUCT
CAP	79	A	CAP, SURGICAL
	80		CAP, TIP, SYRINGE
	85	B	CONTRACEPTIVE CERVICAL CAP
	80		SITE, SAMPLING/INJECTION, ASEPTIC
	87	C	CAP, BONE
	74		CAP, LEAD, PACEMAKER
CAPNOGRAPH	73	C	ANALYZER, GAS, CARBON-DIOXIDE, GASEOUS PHASE
CAPSULE	76	A	CAPSULE, DENTAL, AMALGAM
CARDIAC	74	C	CARDIAC OUTPUT UNIT, DIRECT FICK
	74		CARDIAC OUTPUT UNIT, DYE DILUTION
	74		CARDIAC OUTPUT UNIT, INDICATOR DILUTION (THERMAL)
	90		RADIOGRAPHIC/FLUROSCOPIC UNIT, ANGIOGRAPHIC, DIGITAL
CARDIOGRAPH	74	B	PLETHYSMOGRAPH, IMPEDANCE
CARDIOTACHOMETER	85	C	CARDIOTACHOMETER, FETAL, WITH SENSORS
	74		MONITOR, CARDIAC (INCL. CARDIOTACHO-METER & RATE ALARM)
CARRIER	76	A	CARRIER, AMALGAM, OPERATIVE
	79		CARRIER, LIGATURE
	78		CARRIER, SPONGE, ENDOSCOPIC
	77		SOURCE, CARRIER, FIBREOPTIC LIGHT
CARTILAGE	87	C	IMPLANT, CARTILAGE, FOR ARTICULAR CARTILAGE REPAIR
CARTON	86	A	GRID, AMSLER
CARVER	76	A	CARVER, DENTAL AMALGAM, OPERATIVE
	76		CARVER, WAX, DENTAL
CASSETTE	90	A	CASSETTE, RADIOGRAPHIC FILM
CAST	89	A	BANDAGE, CAST
	87		CAST
	87		COMPONENT, CAST
	87		STOCKINETTE
CASTING	76	A	RING, DENTAL (CASTING)
CAT	90	C	SCANNER, COMPUTED TOMOGRAPH Y, X-RAY
CATHETER	77	A	CATHETER, NASOPHARYNGEAL
	78		DEVICE, INCONTINENCE, UROSHEATH TYPE
	87		CANNULA, DRAINAGE, ARTHROSCOPY
	86		CANNULA, EYE, LACRIMAL
	78		CANNULA, HEMODIALYSIS
	79		CANNULA, INJECTION
	85		CANNULA, INSUFFLATION, UTERINE (AND ACCESSORIES)
	73		CANNULA, NASAL OXYGEN, CONTINUOUS POSITIVE AIRWAY PRESSURE
	73		CANNULA, NASAL, OXYGEN
	86		CANNULA, OPHTHALMIC
	79		CANNULA, SINUS
	85		CANNULA, SUCTION, UTERINE
	79		CANNULA, SURGICAL, GENERAL & PLASTIC SURGERY
	74		CANNULA, VENA CAVA
	74		CANNULA, VENOUS
	84		CANNULA, VENTRICULAR
	79		CANNULAE, BRONCHIAL
79		INSTRUMENT, SURGICAL, ENDOSCOPIC/ LAPAROSCOPIC (NON-POWERED)	

Keyword	Therapeutic Code	Class	Description
	79		SURGICAL INSTRUMENT WITH SUCTION CANNULA
	85		SYSTEM, CANNULA, INTRAFALLOPIAN
	78	C	CANNULA, A-V SHUNT
	74	D	CATHETER, CORONARY PERFUSION
CANNULATOR	79	B	CANNULATOR, LYMPH DUCT
CAP	79	A	CAP, SURGICAL
	80		CAP, TIP, SYRINGE
	85	B	CONTRACEPTIVE CERVICAL CAP
	80		SITE, SAMPLING/INJECTION, ASEPTIC
	87	C	CAP, BONE
	74		CAP, LEAD, PACEMAKER
CAPNOGRAPH	73	C	ANALYZER, GAS, CARBON-DIOXIDE, GASEOUS PHASE
CAPSULE	76	A	CAPSULE, DENTAL, AMALGAM
CARDIAC	74	C	CARDIAC OUTPUT UNIT, DIRECT FICK
	74		CARDIAC OUTPUT UNIT, DYE DILUTION
	74		CARDIAC OUTPUT UNIT, INDICATOR DILUTION (THERMAL)
	90		RADIOGRAPHIC/FLUROSCOPIC UNIT, ANGIOGRAPHIC, DIGITAL
CARDIOGRAPH	74	B	PLETHYSMOGRAPH, IMPEDANCE
CARDIOTACHOMETER	85	C	CARDIOTACHOMETER, FETAL, WITH SENSORS
	74		MONITOR, CARDIAC (INCL. CARDIOTACHOMETER & RATE ALARM)
CARRIER	76	A	CARRIER, AMALGAM, OPERATIVE
	79		CARRIER, LIGATURE
	78		CARRIER, SPONGE, ENDOSCOPIC
	77		SOURCE, CARRIER, FIBREOPTIC LIGHT
CARTILAGE	87	C	IMPLANT, CARTILAGE, FOR ARTICULAR CARTILAGE REPAIR
CARTON	86	A	GRID, AMSLER
CARVER	76	A	CARVER, DENTAL AMALGAM, OPERATIVE
	76		CARVER, WAX, DENTAL
CASSETTE	90	A	CASSETTE, RADIOGRAPHIC FILM
CAST	89	A	BANDAGE, CAST
	87		CAST
	87		COMPONENT, CAST
	87		STOCKINETTE
CASTING	76	A	RING, DENTAL (CASTING)
CAT	90	C	SCANNER, COMPUTED TOMOGRAPH Y, X-RAY
CATHETER	77	A	CATHETER, NASOPHARYNGEAL
	78		DEVICE, INCONTINENCE, UROSHEATH TYPE
	78		INSTRUMENT, CATHETER, PUNCH
	77		SET, FILLIFORM, ESTACHIAN
	86	B	BALLOON CATHETER FOR RETINAL REATTACHMENT
	74		CANNULA, CATHETER
	78		CATHETER (GASTRIC, COLONIC, ETC.), IRRIGATION AND ASPIRATION
	80		CATHETER AND TIP, SUCTION
	74		CATHETER, ANGIOGRAPHIC
	74		CATHETER, ARTERIAL
	79		CATHETER, BALLOON TYPE
	78		CATHETER, BALLOON, DILATATION, VESSEL
	78		CATHETER, BARTHOLIN GLAND
	78		CATHETER, BILIARY, GENERAL & PLASTIC SURGERY (SHORT-TERM)
	73		CATHETER, BRONCHOGRAPHY
	74		CATHETER, CANNULA AND TUBING, VASCULAR,
	79		CARDIOPULMONARY BYPASS
	79		CATHETER, CHOLANGIOGRAPHY
	73		CATHETER, CONDUCTION, ANESTHETIC
	74		CATHETER, CONTINUOUS FLUSH
79		CATHETER, CONTINUOUS IRRIGATION	
78		CATHETER, COUDE	
78		CATHETER, DEPEZZER	

Keyword	Therapeutic Code	Class	Description
	78		CATHETER, DOUBLE LUMEN FEMALE URETHROGRAPHIC
	85		CATHETER, EPIDURAL
	77Q		CATHETER, ESOPHAGEAL BALLOON
	79		CATHETER, EUSTACHIAN, GENERAL & PLASTIC SURGERY
	74		CATHETER, GUIDING
	78		CATHETER, HEMODIALYSIS, NON-IMPLANTED
	78		CATHETER, HEMOSTATIC
	79		CATHETER, INFUSION
	80		CATHETER, INTRAMUSCULAR, PRESSURE-MONITORING
	85		CATHETER, INTRAUTERINE AND INTRODUCER
	74		CATHETER, INTRAVASCULAR, OCCLUDING, TEMPORARY
	80		CATHETER, INTRAVASCULAR, SHORT TERM
	74		CATHETER, INTRAVENOUS
	79		CATHETER, IRRIGATION
	78		CATHETER, JEJUNOSTOMY
	78		CATHETER, LIGHT, FIBEROPTIC, GLASS, URETERAL
	78		CATHETER, MALECOT
	79		CATHETER, MULTIPLE LUMEN
	73		CATHETER, NASAL, OXYGEN
	78		CATHETER, NEPHROSTOMY
	73		CATHETER, OXYGEN, TRACHEAL
	78		CATHETER, PERITONEAL DIALYSIS, SINGLE USE
	90		CATHETER, RADIOGRAPHIC (NON-VASCULAR)
	78		CATHETER, RECTAL
	78		CATHETER, RETENTION TYPE
	78		CATHETER, RETENTION TYPE, BALLOON
	78		CATHETER, RETENTION, BARIUM ENEMA WITH BAG
	85		CATHETER, SALPINGOGRAPHY
	78		CATHETER, SINGLE NEEDLE HEMODIALYSIS
	78		CATHETER, STRAIGHT
	78		CATHETER, SUBCLAVIAN
	73		CATHETER, SUCTION, TRACHEOBRONCHIAL
	78		CATHETER, SUPRAPUBIC (AND ACCESSORIES)
	80		CATHETER, UMBILICAL ARTERY
	78		CATHETER, UPPER URINARY TRACT
	78		CATHETER, URETERAL DISPOSABLE (X-RAY)
	78		CATHETER, URETERAL, GASTRO-UROLOGY
	78		CATHETER, URETHRAL
	78		CATHETER, URETHRAL, DIAGNOSTIC
	78		CATHETER, URETHROGRAPHIC, MALE
	85		CHORIONIC VILLUS SAMPLING CATHETER
	74		DEVICE, PERCUTANEOUS RETRIEVAL
	79		SCLEROTHERAPY NEEDLE/CATHETER
	78		SYSTEM, WATER JET CATHETER, RENAL
	78	C	CATHETER, HEMODIALYSIS (LONG-TERM)
	80		CATHETER, PERCUTANEOUS, INTRAVASCULAR, LONG TERM
	80		CATHETER, PERCUTANEOUS, LONG -TERM, INTRASPINAL
	78		CATHETER, PERITONEAL, LONG-TERM INDWELLING
	80		PORT & CATHETER, IMPLANTED, SUBCUTANEOUS, INTRAVASCULAR
	80		PORT & CATHETER, SUBCUTANEOUS, INTRASPINAL
	80		PORT AND CATHETER, INFUSION, IMPLANTED, SUBCUTANEOUS,
	74		SYSTEM, CATHETER CONTROL, STEERABLE
	74	D	CATHETER, ANGIOPLASTY, PERIPHERAL, TRANSLUMINAL
	74		CATHETER, CARDIAC THERMODILUTION
	74		CATHETER, CARDIOVASCULAR
	74		CATHETER, CARDIOVASCULAR, BALLOON TYPE
	84		CATHETER, CEREBROSPINAL
	74		CATHETER, CORONARY PERFUSION

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	74		CATHETER, CORONARY, ATHERECTOMY
	74		CATHETER, ELECTRODE RECORDING, OR PROBE, ELECTRODE RECORDING
	74		CATHETER, EMBOLECTOMY
	74		CATHETER, FLOW DIRECTED
	90		CATHETER, IMAGING, ULTRASONIC
	74		CATHETER, INTRA- AORTIC BALLOON
	74		CATHETER, INTRACARDIAC MAPPING, HIGH DENSITY ARRAY
	84		CATHETER, INTRAVASCULAR OCCLUDING
	74		CATHETER, INTRAVASCULAR, DIAGNOSTIC
	74		CATHETER, INTRAVENOUS, CENTRAL
	74		CATHETER, LASER, MYOPLASTY, CORONARY
	74		CATHETER, OCCLUDING, CARDIOVASCULAR, IMPLANTABLE
	74		CATHETER, OCCLUSION
	74		CATHETER, OXIMETER, FIBEROPTIC
	7D4		CATHETER, PERCUTANEOUS
	74		CATHETER, PERCUTANEOUS (VALVULOPLASTY)
	74		CATHETER, PERFUSION
	74		CATHETER, PERICARDIUM DRAINAGE
	74		CATHETER, PERIPHERAL, ATHERECTOMY
	74		CATHETER, SEPTOSTOMY
	74		CATHETER, STEERABLE
	74		CATHETER, THROMBECTOMY
	74		CATHETER, TRANSLUMINAL, CORONARY ANGIOPLASTY, PERCUTANEOUS
	84		CATHETER, VENTRICULAR
	74		KIT, BALLOON REPAIR, CATHETER
	74		LEAD, PACEMAKER (CATHETER)
	84		SHUNT, CENTRAL NERVOUS SYSTEM AND COMPONENTS
	74		SUCTION ABLATION CATHETER SYSTEM (SAC )
CATHETERIZATION	74	B	INJECTOR AND SYRINGE, ANGIOGRAPHIC
	78		TRAY, CATHETERIZATION, STERILE URETHRAL, WITH OR WITHOUT CATHETER
	74	D	KIT, CATHETERIZATION, CARDIAC
CELL	73	B	APPARATUS, AUTOTRANSFUSION
	73		SENSOR, OXYGEN
CEMENT	78	A	CEMENT, STOMAL APPLIANCE, OSTOMY
	87	C	CEMENT, BONE
	76		CEMENT, DENTAL
CEPHALOMETER	76	A	CEPHALOMETER
CERAMIC	76	B	CERAMIC, PROSTHODONTIC APPLIANCES
CHAIR	85	A	CHAIR, BIRTHING
	76		CHAIR, DENTAL
	76		CHAIR, DENTAL, WITH OPERATIVE UNIT
	78		CHAIR, DIALYSIS, POWERED, WITHOUT SCALES
	78		CHAIR, DIALYSIS, UNPOWERED, WITHOUT SCALES
	80		CHAIR, EXAMINATION AND TREATMENT
	80		CHAIR, GERIATRIC
	84		CHAIR, NEUROSURGICAL
	76		CHAIR, OPERATIVE, WITHOUT UNIT
	86		CHAIR, OPHTHALMIC, AC -POWERED
	86		CHAIR, OPHTHALMIC, MANUAL
	90		CHAIR, PNEUMOENCEPHALOGRAPHIC, RADIOGRAPHIC
	87		CHAIR, PODIATRIC
	73		CHAIR, POSTURE, FOR CARDIAC AND PULMONARY TREATMENT
	80		CHAIR, REHABILITATION
CHAMBER	85	C	CHAMBER, DECOMPRESSION, ABDOMINAL
	73		CHAMBER, HYPERBARIC

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CHANGER	90	A	CHANGER, RADIOGRAPHIC FILM/CASSETTE	
CHARGER	74	C	CHARGER, PACEMAKER	
CHART	86	A	CHART, VISUAL ACUITY	
CHIN	79	C	PROSTHESIS, CHIN, INTERNAL	
CHISEL	79	A	CHISEL (OSTEOTOME)	
	76		CHISEL, BONE, SURGICAL	
	79		CHISEL, MASTOID	
	77		CHISEL, MIDDLE-EAR	
	79		CHISEL, NASAL	
	87		CHISEL, ORTHOPEDIC	
	79		CHISEL, SURGICAL, MANUAL	
CHLORIDIMETER	78	B	CHLORIDIMETER	
CHOLEDOCHOSCOPE	78	B	CHOLEDOCHOSCOPE, FLEXIBLE OR RIGID	
CHRONAXIMETER	89	B	CHRONAXIMETER	
CIRCUIT	73	B	CIRCUIT, BREATHING (W CONNECTOR, ADAPTOR, Y PIECE)	
	73		CIRCUIT, BREATHING, VENTILATOR	
	73		YOKE ASSEMBLY, MEDICAL GAS	
CIRCULATOR	73	B	CIRCULATOR, BREATHING CIRCUIT	
CIRCULATORY	74	D	DEVICE, BYPASS, VENTRICULAR (ASSIST)	
CIRCUMCISION	85	B	KIT, CIRCUMCISION, DISPOSABLE TRAY	
CLAMP	79	A	CLAMP, ANASTOMOSIS	
	74		CLAMP, AORTA	
	79		CLAMP, BONE	
	77		CLAMP, BRONCHUS	
	79		CLAMP, BULLDOG	
	78		CLAMP, CANNULA	
	85		CLAMP, CIRCUMCISION	
	86		CLAMP, EYELID, OPHTHALMIC	
	78		CLAMP, HEMORRHOIDAL	
	78		CLAMP, INTESTINAL	
	78		CLAMP, LINE	
	86		CLAMP, MUSCLE, OPHTHALMIC	
	78		CLAMP, NON-ELECTRICAL	
	77		CLAMP, OSSICLE HOLDING	
	79		CLAMP, PATENT DUCTUS	
	78		CLAMP, PENILE	
	76		CLAMP, RUBBER DAM	
	79		CLAMP, SURGICAL, GENERAL & PLASTIC SURGERY	
	80		CLAMP, TUBING	
	85		CLAMP, UMBILICAL	
	85		CLAMP, UTERINE	
	78		FORCEPS, INTESTINAL (CLAMPS)	
	79		HEMOSTAT	
	84		HOLDER, HEAD, NEUROSURGICAL (SKULL CLAMP)	
	74		B	CLAMP, VASCULAR
	76			CLAMP, WIRE, ORTHODONTIC
	79			INSTRUMENT GUARD
78	C	CLAMP, TUBING, BLOOD, AUTOMATIC		
CLASP	76	B	CLASP, PREFORMED	
	76		CLASP, WIRE	
CLAW	77	A	CLAW, FOREIGN BODY, BRONCHOSCOPE (NON-RIGID)	
CLEANER	86	B	CLEANER, ULTRASONIC, CONTACT LENS	
CLEANING	86	B	ACCESSORIES TO CONTACT LENSES - CLEANING AND WETTING AGENTS	
CLEIDOCLAST	85	A	INSTRUMENT, DESTRUCTIVE, FETAL, OBSTETRIC	
CLIP	86	A	CLIP, LENS, TRIAL, OPHTHALMIC	
	73		CLIP, NOSE	
	79	B	CLIP, REMOVABLE (SKIN)	

Keyword	Therapeutic Code	Class	Description
	84		CLIP, SCALP
	79		CLIP, WOUND
	79	C	CLIP, HEMOSTATIC
	79		CLIP, IMPLANTABLE
	79		CLIP, LIGATING ABSORBABLE
	79		CLIP, SUTURE
	86		CLIP, TANTALUM, OPHTHALMIC
	85		DEVICE, OCCLUSION, TUBAL (TOD), CONTRACEPTIVE
	84	D	CLIP, ANEURYSM
	84		CLIP, IMPLANTED MALLEABLE
	74		CLIP, VASCULAR
	74		CLIP, VENA CAVA
CLIPPER	80	A	KIT, PREP
COAGULATION	79	C	ELECTROSURGICAL CUTTING & COAGULATION DEVICE & ACCESSORIES
COAGULATOR	85	B	COAGULATOR, LAPAROSCOPIC, UNIPOLAR (AND ACCESSORIES)
	85		COAGULATOR-CUTTER, ENDOSCOPIC, BIPOLAR (AND ACCESSORIES)
	85		COAGULATOR-CUTTER, ENDOSCOPIC, UNIPOLAR (AND ACCESSORIES)
	78		ELECTRODE, FLEXIBLE SUCTION COAGULATOR
COATING	76	B	COATING, DENTURE HYDROPHILIC, RESIN
	76	C	COATING, FILLING MATERIAL, RESIN
COCHLEAR	77	C	COCHLEAR IMPLANT
COLD	89	A	PACK, COLD, CHEMICAL
	89		PACK, HOT OR COLD, DISPOSABLE
	89		PACK, HOT OR COLD, REUSABLE
	89	B	DEVICE, CRYOTHERAPY/COMPRESSION
	86	C	UNIT, CRYOTHERAPY, OPHTHALMIC
COLIC	80	B	DEVICE, COLIC TREATMENT
COLLAGEN	78	C	INJECTABLE BULKING AGENT FOR GASTROENTEROLOGY
	76		PASTE, INJECTABLE FOR VOCAL CORD AUGMENTATION
	79	D	COLLAGEN IMPLANTS FOR NON- AESTHETIC USE
	89		IMPLANT, RESORBABLE BOVINE COLLAGEN, MENISCAL REPAIR
COLLAR	80	A	COLLAR, EXTRICATION
	76		COLLAR, GINGIVAL
	89		ORTHOSIS, CERVICAL
COLLECTION	80	A	KIT, MID -STREAM COLLECTION
	78		KIT, URINARY DRAINAGE COLLECTION, FOR INDWELLING CATHETER
	80	B	BONE MARROW COLLECTION/TRANSFUSION KIT
	74		KIT, BLOOD COLLECTION, PHLEBOTOMY
COLLECTOR	78	A	COLLECTOR, OSTOMY
	78		COLLECTOR, URINE, PEDIATRIC, FOR INDWELLING CATHETER
COLLIMATOR	76	A	ALIGNER, BEAM, X-RAY
	90	B	COLLIMATOR, AUTOMATIC, RADIOGRAPHIC
	90		COLLIMATOR, MANUAL, RADIOGRAPHIC
	90		COLLIMATOR, THERAUPEUTIC X-RAY, OTHER
COLONOSCOPE	78	B	COLONOSCOPE, GASTRO-UROLOGY
	78		COLONOSCOPE, GENERAL & PLASTIC SURGERY
COLOSTOMY	78	A	OSTOMY APPLIANCE (ILEOSTOMY, COLOSTOMY)
	78		PROTECTOR, OSTOMY
	78		ROD, COLOSTOMY
COLPOMICROSCOPE	85	B	COLPOSCOPE (AND COLPOMICROSCOPE)
COLUMN	80	B	COLUMN, LIFE SUPPORT (ELECTRICAL/GAS)
	84	D	TOTALLY IMPLANTED SPINAL CORD STIMULATOR FOR PAIN RELIEF
COMMUNICATION	90	B	RADIOGRAPHIC PICTURE ARCHIVING/ COMMUNICATION SYSTEM (PACS)
COMPOSITE	76	C	MATERIAL, TOOTH SHADE, RESIN
COMPRESSION	74	A	DEVICE, COMPRESSION, ANTIHEMATOMA
	87		INSTRUMENT, COMPRESSION

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	74 89	B	COMPRESSION UNIT, INTERMITTENT (ANTI-EMBOLISM PUMP) DEVICE, CRYOTHERAPY/COMPRESSION
COMPRESSOR	86 74	A	COMPRESSOR, ORBITAL RESUSCITATOR, CARDIAC, MECHANICAL
	73	B	COMPRESSOR, AIR, PORTABLE
COMPUTER	77 74 74 90 73 80 73 90 74	B	COMPUTER, AUDIOMETRY COMPUTER, DIAGNOSTIC, PRE-PROGRAMMED, SINGLE FUNCTION COMPUTER, DIAGNOSTIC, PROGRAMMABLE COMPUTER, NUCLEAR MEDICINE COMPUTER, OXYGEN -UPTAKE COMPUTER, PATIENT DATA MANAGEMENT COMPUTER, PULMONARY FUNCTION LABORATORY COMPUTER, RADIOGRAPHIC IMAGE ANALYSIS COMPUTER, STRESS EXERCISE
	74 74 74 84 74 90 90	C	CARDIAC OUTPUT UNIT, DYE DILUTION CARDIAC OUTPUT UNIT, INDICATOR DILUTION (THERMAL) COMPUTER, BLOOD PRESSURE COMPUTER, BRAIN MAPPING COMPUTER, CARDIAC CATHETERIZATION COMPUTER, ULTRASOUND SYSTEM, MANAGEMENT, RADIOTHERAPY
CONDENSER	76 73 90	A B C	CONDENSER, AMALGAM AND FOIL, OPERATIVE CONDENSER, HEAT AND MOISTURE (ARTIFICIAL NOSE) GENERATOR, RADIOGRAPHIC, CAPACITOR DISCHARGE
CONDITIONER	76 74 74 84	B	ADHESIVE, BRACKET AND TOOTH CONDITIONER, RESIN AMPLIFIER AND SIGNAL CONDITIONER, BIOPOTENTIAL AMPLIFIER AND SIGNAL CONDITIONER, TRANSDUCER SIGNAL CONDITIONER, SIGNAL, PHYSIOLOGICAL
	76	C	SEALANT, PIT AND FISSURE, AND CONDITIONER, RESIN
CONDOM	85 85 85 80	B	CONDOM WITH NONOXYNOL-9 MICRO-CONDOM PROPHYLACTIC (CONDOM) - LATEX SHEATH, SEMINAL COLLECTION
	85 85	C	CONDOM, NON-LATEX POUCH, INTRAVAGINAL (FEMALE CONDOM)
	85	D	CONDOM - NATURAL MEMBRANE
CONDUCTIVITY	78	B	SOLUTION-TEST STANDARD CONDUCTIVITY, DIALYSIS
CONE	90	B	CONE, RADIOGRAPHIC
CONFORMER	86	B	CONFORMER, OPHTHALMIC
CONNECTOR	78 73 78 79 78 74 80 78	A B	CONNECTOR, URETERAL CATHETER CONNECTOR, AIRWAY (EXTENSION) CONNECTOR, BLOOD TUBING, INFUSION "T" CONNECTOR, CATHETER CONNECTOR, SHUNT CONNECTOR, TUBING, BLOOD TUBING, CONNECTOR/ADAPTOR TUBING, DIALYSATE (AND CONNECTOR)
CONSOLE	74	C	CONSOLE, HEART LUNG MACHINE, CARDIOPULMONARY BYPASS
CONTAINER	80 80	B	CONTAINER, EVACUATED CONTAINER, I.V.
CONTOURING	87 76	A	INSTRUMENT, BENDING OR CONTOURING INSTRUMENT, CONTOURING, MATRIX, OPERATIVE
CONTRACEPTIVE	85 85 85 85 85	B	CONTRACEPTIVE CERVICAL CAP CONTRACEPTIVE SPONGE CONTRACEPTIVE, VAGINAL (FOAM, GEL, SUPPOSITORY) DIAPHRAGM, CONTRACEPTIVE (AND ACCESSORIES) PESSARY, VAGINAL
	85 85	C	DEVICE, OCCLUSION, TUBAL (TOD), CONTRACEPTIVE INTRAUTERINE, DEVICE, CONTRACEPTIVE (IUD) AND INTRODUCER

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CONTRACTOR	79	A	CONTRACTOR, SURGICAL
CONTROLLER	80	B	APPARATUS, INFUSION, MANUAL
	74		CONTROL, PUMP SPEED, CARDIOPULMONARY BYPASS
	76		CONTROLLER, FOOT, HANDPIECE AND CORD
	78		CONTROLLER, HEMODIALYSIS UNIT, SINGLE NEEDLE
	80		CONTROLLER, INTRAVASCULAR, INFUSION, ELECTRONIC
	73		CONTROLLER, OXYGEN (BLENDER)
	74		CONTROLLER, TEMPERATURE, CARDIOPULMONARY BYPASS
	74		DEVICE, INFLATION CONTROL FOR DILATION BALLOONS
	74		GAS CONTROL UNIT, CARDIOPULMONARY BYPASS
	74		SUCTION CONTROL, INTRACARDIAC, CARDIOPULMONARY BYPASS
	80	D	CLOSED -LOOP BLOOD GLUCOSE CONTROLLER
CONVERTER	78	C	CONVERTER, HEMODIALYSIS UNIT, SINGLE PASS
COOLING	74	B	UNIT, COOLING, CARDIAC
CORD	78	B	CORD, ELECTRIC, FOR ENDOSCOPE
CORKSCREW	87	A	CORKSCREW
	87	B	INSTRUMENT, SURGICAL, ORTHOPEDIC, AC -POWERED MOTOR AND ACCESSORY/ ATTACHMENT
CORRECTOR	90	B	RESPIRATORY MOTION CORRECTOR
COT	80	B	FINGER COT
COTTON	80	A	COTTON BALL
	76		COTTON, ROLL
	80		SWABS, COTTON
	80		TAPE, COTTON
	84	B	PADDIE, COTTONOID
COUNTER	90	B	COUNTER, WHOLE BODY, NUCLEAR
	86		PROBE AND COUNTER, ISOTOPE, FOR PHOSPHORUS CB
COUNTER -PULSATING	74	B	COUNTER-PULSATING DEVICE, EXTERNAL
COUNTERBORE	87	A	COUNTERBORE, ORTHOPEDIC
COUNTERSINK	87	A	COUNTERSINK
COUPLER	74	C	ANASTOMOSIS DEVICE FOR MICROVASCULAR SURGERY
COVER	89	A	COVER, LIMB
	80		COVER, MATTRESS (MEDICAL PURPOSES)
	79		COVER, SHOE, OPERATING ROOM
	79		SHOE AND SHOE COVER, CONDUCTIVE
	79	B	INSTRUMENT GUARD
	79		PROTECTOR, TISSUE, HYDROPHILIC POLYMER
	84	C	COVER, BURR HOLE
	74		PACEMAKER COVER
CPM	89	B	EXERCISER, PASSIVE, NON-MEASURING
CPR	74	A	AID, CARDIOPULMONARY RESUSCITATION
	80		BOARD, CARDIOPULMONARY RESUSCITATION
CRANIOCLAST	85	A	INSTRUMENT, DESTRUCTIVE, FETAL, OBSTETRIC
CRANIOTOME	84	A	CRANIOTOME
CRANIOTRIBE	85	A	INSTRUMENT, DESTRUCTIVE, FETAL, OBSTETRIC
CRIB	80	A	BED, PEDIATRIC OPEN HOSPITAL
CRICO THYROTOMY	73	B	KIT, CRICOTHYROTOMY
CRIMPER	87	A	CRIMPER, PIN
	77		CRIMPER, WIRE, ENT
CROCHETS	79	A	HOOK, SKIN
CROWN	76	B	CERAMIC, PROSTHODONTIC APPLIANCES
	76		CROWN AND BRIDGE, TEMPORARY, RESIN
	76	C	CROWN, PREFORMED
CRUSHER	79	A	CRUSHER, CARTILAGE
	78		CRUSHER, SPUR, COLOSTOMY
CRUTCH	89	A	CRUTCH
CRYOSURGICAL	86	A	EXTRACTOR, CATARACT
	86	C	CRYOPHTHALMIC UNIT
	79		CRYOSURGICAL UNIT & ACCESSORIES

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CRYOTHERAPY	89	B	DEVICE, CRYOTHERAPY/COMPRESSION
	86	C	UNIT, CRYOTHERAPY, OPHTHALMIC
CSF	84	D	CATHETER, CEREBROSPINAL
CUFF	74	B	CUFF, BLOOD PRESSURE
	80		CUFF, CATHETER, ANTIMICROBIAL
	74		CUFF, INFLATION
	73		CUFF, TRACHEAL TUBE, INFLATABLE
	74		SYSTEM, MEASUREMENT, BLOOD PRESSURE, NON-INVASIVE
	84	C	CUFF, NERVE
CUIRASS	73	C	VENTILATOR, EXTERNAL BODY, NEGATIVE PRESSURE, ADULT (CUIRASS)
CULDOSCOPE	85	B	CULDOSCOPE (AND ACCESSORIES)
CUP	76	A	CUP, PROPHYLAXIS
	85	B	CUP, MENSTRUAL
CURETTE	79	B	CURETTE (DISPOSABLE)
	77		CURETTE, ADENOID (DISPOSABLE)
	79		CURETTE, DERMAL (DISPOSABLE)
	77		CURETTE, EAR (DISPOSABLE)
	77		CURETTE, ETHMOID (DISPOSABLE)
	77		CURETTE, NASAL (DISPOSABLE)
	76		CURETTE, OPERATIVE (DISPOSABLE)
	86		CURETTE, OPHTHALMIC (DISPOSABLE)
	77		CURETTE, SALPINGEAL (DISPOSABLE)
	85		CURETTE, SUCTION, ENDOMETRIAL (AND ACCESSORIES)
	79		CURETTE, SURGICAL (DISPOSABLE)
	85		CURETTE, UTERINE (DISPOSABLE)
CURING	76	A	ACTIVATOR, ULTRAVIOLET, FOR POLYMERIZATION
CURRENT	89	B	DEVICE, THERAPY, DIRECT CURRENT, LOW INTENSITY
	84		THERAPY, INTERFERENTIAL CURRENT
CUSHION	89	A	CUSHION, FLOTATION
CUTTER	77	A	ADENOTOME
	79		CUTTER, SKIN GRAFT
	87		CUTTER, WIRE
	77		GUILLOTINE, TONSIL
	87		INSTRUMENT, CAST REMOVAL, AC-POWERED
	77		NIPPER, MALLEUS
	79		OSTEOTOME, MANUAL
	77		RONGEUR, NASAL
	86		SCLEROTOME
	77		TONSILLECTOME
	86	TRABECULOTOME	
	85	B	AMNIOTOME (DISPOSABLE)
	85		COAGULATOR-CUTTER, ENDOSCOPIC, BIPOLAR (AND ACCESSORIES)
	85		COAGULATOR-CUTTER, ENDOSCOPIC, UNIPOLAR (AND ACCESSORIES)
	87		CUTTER, BONE
	79		CUTTER, SURGICAL
	79		CUTTER, SUTURE
	86		CYSTOTOME (DISPOSABLE)
	79		DERMATOME
	86		KERATOME, AC -POWERED
86	KERATOME, BATTERY-POWERED		
79	PAPILLOTOME/SPHINCTEROTOME		
74	VALVULOTOME		
	86	C	CUTTER, VITREOUS INFUSION SUCTION
CUTTING	84	A	DOWEL CUTTING INSTRUMENT
	84		INSTRUMENT, CLIP FORMING/CUTTING
	76		INSTRUMENT, CUTTING, OPERATIVE

Keyword	Therapeutic Code	Class	Description
CUTTING	79	B	INSTRUMENT, CUTTING, ORTHOPEDIC
	79		SAW
	79	C	ELECTROSURGICAL CUTTING & COAGULATION DEVICE & ACCESSORIES
	86 86		INSTRUMENT, VITREOUS ASPIRATION AND CUTTING, AC -POWERED LASER, NEODYMIUM:YAG, OPHTHALMIC FOR POSTERIOR CAPSULOTOMY
CYCLODESTRUCTIVE	86	C	DEVICE, CYCLODESTRUCTIVE ULTRASOUND
CYSTIC-FIBROSIS	78	B	SYSTEM, DIAGNOSTIC, CYSTIC FIBROSIS
CYSTO-URETHROSCOPE	78	B	CYSTOURETHROSCOPE
CYSTOMETER	78	B	CYSTOMETER, ELECTRICAL RECORDING
CYSTOMETRIC	78	B	CYSTOMETRIC GAS (CARBON-DIOXIDE) ON HYDRAULIC DEVICE
	78		DEVICE, CYSTOMETRIC, AIR
CYSTOSCOPE	78	B	CYSTOSCOPE, DIAGNOSTIC
CYSTOTOME	86	B	CYSTOTOME (DISPOSABLE)
CYSTOURETHROSCOP E	78	B	CYSTOURETHROSCOPE
DACRON	79	C	SUTURE, NONABSORBABLE, SYNTHETIC, POLYESTER
	74	D	PATCH, PLEDGET AND INTRACARDIAC, PETP, PTFE, POLYPROPYLENE
DAM	76	A	DAM, RUBBER
	77	C	BARRIER, STD, ORAL SEX
DCI	90	C	RADIOGRAPHIC/FLUROSCOPIC UNIT, ANGIOGRAPHIC, DIGITAL
DECANTER	80	B	SET, I.V. FLUID TRANSFER
DECLOTTING	78	B	TRAY, DECLOTTING (INCLUDING CONTENTS)
DECOMPRESSION	73	C	CHAMBER, HYPERBARIC
DECONGESTION	73	B	RHINOANEMOMETER (MEASUREMENT OF NASAL DECONGESTION)
DECUBITUS	89	B	BED, AIR FLUIDIZED
	89		BED, FLOTATION THERAPY, POWERED
DEFIBRILLATOR	74	C	DC-DEFIBRILLATOR, HIGH ENERGY, (INCLUDING PADDLES)
	74		DEFIBRILLATOR, BATTERY POWERED
	74		DEFIBRILLATOR, TRANSTELEPHONIC
	74		DEFIBRILLATOR/MONITOR, BATTERY POWERED
	74		DEFIBRILLATOR/MONITOR, LINE POWERED
	74	D	DEFIBRILLATOR, AUTOMATIC IMPLANTABLE CARDIOVERTER
	74		DEFIBRILLATOR, EXTERNAL, AUTOMATIC
74		LEAD, ELECTRODE, CARDIOVERTER, DEFIBRILLATOR, PERMANENT	
DEFOAMER	74	B	DEFOAMER, CARDIOPULMONARY BYPASS
DELIVERY	73	C	APPARATUS, NITRIC OXIDE DELIVERY
DENSITOMETER	74	B	DENSITOMETER
	90		DENSITOMETER, RADIOGRAPHIC
	90	C	DENSITOMETER, BONE
	90		DENSITOMETER, BONE, DUAL PHOTON SONOMETER, BONE
DENTAL	76	B	UNIT, OPERATIVE DENTAL
	76	C	UNIT, ELECTROSURGICAL, AND ACCESSORIES
DENTOSCOPE	76	B	DENTOSCOPE
DENTURE	76	B	DENTURE PREFORMED (PARTIALLY PREFABRICATED DENTURE)
	76		DENTURE, PLASTIC, TEETH
	76		KIT, DENTURE REPAIR
	76		KIT, DENTURE REPAIR, OTC
	76		MATERIALS, FABRICATING PROSTHODONTIC APPLIANCES, DENTAL LAB.
	76		RELINER, DENTURE, OTC
	76		RESIN, DENTURE, RELINING, REPAIRING, REBASING
	76		TEETH, ARTIFICIAL, BACKING AND FACING
	76		TEETH, ARTIFICIAL, POSTERIOR WITH METAL INSERT
	76		TEETH, PORCELAIN
	76		TEETH, PREFORMED GOLD DENTURE
DEPILATION	79	C	INSTRUMENT, SURGICAL, POWERED, LASER
DEPRESSION	80	B	LIGHT, THERAPY, SEASONAL AFFECTIVE DISORDER (SAD)

Keyword	Therapeutic Code	Class	Description
DEPRESSOR	86	A	DEPRESSOR, ORBITAL
	80		DEPRESSOR, TONGUE
	77		DEPRESSOR, TONGUE, METAL, ENT
	85		DEPRESSOR, UTERINE
DERMABRASION	79	B	UNIT, DERMABRASION
DERMAL	79	C	IMPLANT, DERMAL, OTHER, FOR AESTHETIC USE
	79	D	DERMAL IMPLANTS OF COLLAGEN FOR AESTHETIC USE
	79		DEVICE, DERMAL REPLACEMENT
DERMATOME	79	B	BLADE, OSTEOTOME AND OTHER CUTTING INSTRUMENTS(DISPOSABLE)
	79		DERMATOME
DESENSITIZER	73	C	DESENSITIZER, TOOTH
DETECTION	85	A	KIT, BREAST CANCER DETECTION
	76	B	DEVICE, CARIES DETECTION
	76		LASER, FLUORESCENCE CARIES DETECTION
DETECTOR	86	A	DETECTOR, METAL, MAGNETIC
	74	B	DETECTOR, DEEP VEIN THROMBOSIS
	73		MONITOR (APNEA DETECTOR), VENTILATORY EFFORT
	74	C	DETECTOR AND ALARM, ARRHYTHMIA
	78		DETECTOR, AIR OR FOAM
	74		DETECTOR, BLOOD FLOW, ULTRASONIC (DOPPLER)
	78		DETECTOR, BLOOD LEAK
	78		DETECTOR, BLOOD LEVEL
	85		DETECTOR, FETAL HEART, ULTRASONIC (DOPPLER)
	74	D	DETECTOR, HIS BUNDLE
DIALYSATE	78	B	TUBING, DIALYSATE (AND CONNECTOR)
	78	C	SEMI-AUTOMATIC PERITONEAL DIALYSATE DELIVERY SYSTEM
	78		SYSTEM, DIALYSATE DELIVERY, CENTRAL MULTIPLE PATIENT
	78		SYSTEM, DIALYSATE DELIVERY, SINGLE PATIENT
	78		SYSTEM, DIALYSATE DELIVERY, SORBENT REGENERATED SYSTEM, PERITONEAL, AUTOMATIC DELIVERY
DIALYSIS	78	B	SET, ADMINISTRATION, FOR PERITONEAL DIALYSIS, DISPOSABLE
	78		SET, DIALYSIS, SINGLE NEEDLE WITH UNI-DIRECTIONAL PUMP
	78		SET, TUBING, BLOOD WITH AND WITHOUT ANTI-REGURGITATION VALVE
DIALYZER	78		UNIT, DIALYSIS, PERITONEAL (CAPD)
	78	C	STATION, DIALYSIS CONTROL, NEGATIVE PRESSURE TYPE
	78		SUBSYSTEM, WATER PURIFICATION
	78		SYSTEM, PERITONEAL, AUTOMATIC DELIVERY
78	B	REPROCESSING UNIT, DIALYZER	
DIALYZER	78	C	DIALYZER, CAPILLARY, HOLLOW FIBER
	78		DIALYZER, COMPOSITE, HEMODIALYSIS/HEMOPERFUSION
	78		DIALYZER, DISPOSABLE
	78		DIALYZER, HIGH PERMEABILITY WITH OR WITHOUT SEALED DIALYSATE
	78		DIALYZER, PARALLEL FLOW
	78		DIALYZER, SINGLE COIL
DIAPHRAGM	85	B	DIAPHRAGM, CONTRACEPTIVE (AND ACCESSORIES)
DIATHERMY	89	B	DIATHERMY, MICROWAVE, FOR USE IN APPLYING THERAPEUTIC DEEP HEAT
	89		DIATHERMY, MICROWAVE, FOR USE OTHER THAN APPLYING THERAPEUTIC DEEP HEAT
	89		DIATHERMY, SHORTWAVE, FOR USE IN APPLYING THERAPEUTIC DEEP HEAT
	89		DIATHERMY, ULTRASONIC, FOR USE IN APPLYING THERAPEUTIC DEEP HEAT
	89	C	DIATHERMY ULTRASONIC, FOR USE OTHER THAN APPLYING THERAPEUTIC DEEP HEAT

Keyword	Therapeutic Code	Class	Description
DIE	77	A	DIE, WIRE BENDING, ENT
DILATOR	77	A	DILATOR, NASAL
	77		DILATOR, SALIVARY DUCT
	77		DILATOR, TRACHEAL
	85		DILATOR, UTERINE
	78	B	BOUGIE, ESOPHAGEAL, AND GASTROINTESTINAL, GASTRO- UROLOGY
	77		BOUGIE, ESOPHAGEAL, ENT
	79		DILATOR, CATHETER
	78		DILATOR, CATHETER, URETERAL
	85		DILATOR, CERVICAL, FIXED SIZE
	85		DILATOR, CERVICAL, HYGROSCOPIC -LAMINARIA
	78		DILATOR, COMMON DUCT
	78		DILATOR, ESOPHAGEAL
	77		DILATOR, ESOPHAGEAL, ENT
	86		DILATOR, LACHRYMAL
	78		DILATOR, RECTAL
	78		DILATOR, URETHRAL
	85		DILATOR, VAGINAL
74	DILATOR, VESSEL, FOR PERCUTANEOUS CATHETERIZATION		
74	DILATOR, VESSEL, SURGICAL		
78	FILLIFORM AND FILIFORM FOLLOWER		
DIRECTOR	78	A	PROBE AND DIRECTOR, GASTRO-UROLOGY
	79	B	GUIDE, SURGICAL, NEEDLE
DISCRIMINATOR	84	A	DISCRIMINATOR, TWO-POINT
DISINFECTOR	80	B	WASHER/DISINFECTOR
DISK	76	A	DISK, ABRASIVE
	86		KERATOSCOPE
	74		RECORDER, MAGNETIC TAPE, MEDICAL
DISLODGER	78	B	DISLODGER, STONE, BASKET, URETERAL, METAL
	78		DISLODGER, STONE, BILIARY
	78		DISLODGER, STONE, FLEXIBLE
DISPENSER	76	A	DISPENSER, MERCURY AND/OR ALLOY
	80		LIQUID MEDICATION DISPENSER
	80		SYRINGE, ORAL (MEDICATION DISPENSER)
	87	B	DISPENSER, CEMENT
DISPENSING	80	B	DEVICE, MEDICATION RECONSTITUTION/ TRANSFER DEVICE
DISPLAY	74	B	DISPLAY, CATHODE-RAY TUBE, MEDICAL
DISSECTOR	79	B	DISSECTOR, SURGICAL, GENERAL & PLASTIC SURGERY
	77		DISSECTOR, TONSIL
DISTOMETER	86	A	DISTOMETER
DISTRATOR	76	C	EXTERNAL MANDIBULAR FIXATOR AND/OR DISTRATOR
DOPPLER	85	C	DOPPLER ULTRASOUND FOR FETAL EVALUATION
	74		DOPPLER, BLOOD FLOW, TRANSCRANIAL
	90		MONITOR, ULTRASONIC, NON-FETAL
DOSIMETER	77	B	NEBULIZER PUMP, ELECTRICALLY POWERED
	90	C	DOSIMETER, RADIATION
DOUCHE	85	B	DOUCHE, UTERINE
	85		DOUCHE-APPARATUS, VAGINAL, THERAPEUTIC
	85		NOZZLE, DOUCHE
DRAIN	85	B	DRAIN, CERVICAL
	78		DRAIN, PENROSE
	78		DRAIN, SUMP
	78		DRAIN, T
	73		DRAIN, TEE (WATER TRAP)
	73		DRAIN, THORACIC (CHEST)
	78		DRAIN, VENT

Keyword	Therapeutic Code	Class	Description
DRAINAGE	80	A	DRAINAGE UNIT, URINARY
	80		SYSTEM, DRAINAGE, THORACIC, WATER SEAL
	78		SYSTEM, URINE DRAINAGE, CLOSED, FOR NONINDWELLING CATHETER
	80	B	KIT, CHEST DRAINAGE (THORACENTESIS TRAY)
	79		KIT, INCISION AND DRAINAGE
	80		KIT, WOUND DRAINAGE
	80		KIT, WOUND DRAINAGE, CLOSED, CRANIOTOMY
	80		TUBING, RUBBER
77	C	TUBE, TYMPANOSTOMY	
80	D	DEVICE, INTRACRANIAL PRESSURE MONITORING	
DRAPE	79	A	DRAPE, MICROSCOPE, OPHTHALMIC
	79		DRAPE, PATIENT, OPHTHALMIC
	79		DRAPE, SURGICAL
	79		DRAPE, SURGICAL, ENT
	79		PACK, SURGICAL DRAPE
	79		SHEET, DRAPE
	79		SHEET, DRAPE, DISPOSABLE
DRESSING	79	B	DRAPE, PURE LATEX SHEET, WITH SELF RETAINING FINGER COT
	79	A	DRESSING
	80		DRESSING, AEROSOL
	80		DRESSING, NONADHERENT
	76		DRESSING, PERIODONTAL
	80		KIT, DRESSING
	80		PAD, DRESSING
	80	B	DRESSING, BURN
	80		DRESSING, GEL
	80		DRESSING, PERMEABLE, MOISTURE
	77		DRESSING, TRACHEOSTOMY TUBE
	79		DRESSING, WOUND AND BURN, HYDROGEL
	79	DRESSING, WOUND AND BURN, OCCLUSIVE	
76	C	MATERIAL, DRESSING, SURGICAL, POLYLACTIC ACID	
DRILL	87	B	BIT, DRILL
	76		BUR, DENTAL
	79		BUR, SURGICAL, GENERAL & PLASTIC SURGERY
	87		BURR, ORTHOPEDIC
	87		DRILL, BONE
	87		DRILL, BONE CEMENT
	87		DRILL, CANNULATED
	79		DRILL, CHUCK
	76		DRILL, DENTAL, INTRAORAL
	79		DRILL, FINGERNAIL
	77		DRILL, MIDDLE EAR SURGERY
	76		DRILL, ORAL SURGERY
			DRILL, SURGICAL, ENT (ELECTRIC OR PNEUMATIC)
	77		INCLUDING HANDPIECE
	84		PERFORATOR, DRILL
	84		POWERED COMPOUND DRILLS, BURRS, TREPHINES & ACCESSORIES
	84		POWERED SIMPLE DRILLS, BURRS, TREPHINES & ACCESSORIES
84	C	DRILL, CRANIAL	
DRIVER	76	A	DRIVER, BAND, ORTHODONTIC
	87		DRIVER, PROSTHESIS
	79		DRIVER, SURGICAL, PIN
	87		DRIVER, WIRE
	76		DRIVER, WIRE, AND BONE DRILL, MANUAL
	87	B	DRIVER/EXTRACTOR, BONE NAIL/PIN
	87		DRIVER/EXTRACTOR, BONE PLATE

Keyword	Therapeutic Code	Class	Description
DROPPER	77	A	DROPPER, EAR
	73		DROPPER, ETHER
	86		DROPPER, EYE
	80		DROPPER, MEDICINE
	77		ENT DRUG APPLICATOR
DRUM	86	A	DRUM, EYE KNIFE TEST
	86		DRUM, OPTICOKINETIC
	77		TYMPANOSCOPE
DRYER	90	A	DRYER, FILM, RADIOGRAPHIC
DUODENOSCOPE	78	B	ESOPHAGO GASTRO DUODENOSCOPE
DURA	84	D	DURA SUBSTITUTE
	84		LYOPHILIZED HUMAN DURA MATER
	84		STIMULATOR, SPINAL CORD, IMPLANTED, FOR BLADDER EVACUATION
DYNAMOMETER	87	B	DYNAMOMETER
	87		DYNAMOMETER, PHYSICAL MEDICINE
DYSFUNCTION	78	A	ERECTILE DYSFUNCTION DEVICE
	85	B	VIBRATOR FOR THERAPEUTIC USE, GENITAL
EAR	77	A	TYMPANOSCOPE
	79	C	PROSTHESIS, EAR, INTERNAL
	77		PROSTHESIS, PARTIAL OSSICULAR REPLACEMENT
	77		REPLACEMENT, OSSICULAR PROSTHESIS, TOTAL
77	REPLACEMENT, TYMPANIC MEMBRANE		
ECHOCARDIOGRAPHY	74	B	ECHOCARDIOGRAPH
ECHOENCEPHALOGRAPH	84	B	ECHOENCEPHALOGRAPH
ECHOOPHTHALMOGRAPH	86	B	ECHOOPHTHALMOGRAPH (ULTRASONIC SCANNER)
EJECTOR	76	A	MOUTHPIECE, SALIVA EJECTOR
ELBOW	89	A	ASSEMBLY, SHOULDER/ ELBOW/FOREARM/ WRIST/HAND, MECHANICAL
	89		JOINT, ELBOW, EXTERNAL LIMB COMPONENT, MECHANICAL
	87	C	PROSTHESIS, ELBOW, CONSTRAINED, CEMENTED
	87		PROSTHESIS, ELBOW, HUMERAL COMPONENT
	87		PROSTHESIS, ELBOW, NON -CONSTRAINED, UNIPOLAR
	87		PROSTHESIS, ELBOW, RADIAL COMPONENT
	87		PROSTHESIS, ELBOW, TOTAL
	87		PROSTHESIS, ELBOW, ULNAR COMPONENT
ELECTROCARDIOGRAPH	74	B	ELECTROCARDIOGRAPH
	74		MONITOR, ECG, AMBULATORY, REAL -TIME
	74		RECORDER, LONG TERM, ECG, PORTABLE (HOLTER MONITOR)
	90		SYNCHRONIZER, ECG/RESPIRATOR, RADIOGRAPHIC
	74	C	MONITOR, HEART RATE, R-WAVE (ECG)
	74		SYSTEM, ECG ANALYSIS
74	TELEMETRY UNIT, PHYSIOLOGICAL, ECG		
ELECTROCAUTERY	86	C	CAUTERY, OPHTHALMIC
	79		ELECTROCAUTERY UNIT, BATTERY POWERED
	79		ELECTROCAUTERY UNIT, LINE POWERED
	85		ELECTROCAUTERY, GYNECOLOGIC (AND ACCESSORIES)
ELECTROCONVULSIVE	84	C	DEVICE, ELECTROCONVULSIVE THERAPY
ELECTRODE	84	B	CUTANEOUS ELECTRODE
	84		ELECTRODE, BIOPOTENTIAL, SURFACE, METALLIC
	73		ELECTRODE, BLOOD GAS, CARBON -DIOXIDE
	85		ELECTRODE, CLIP, FETAL SCALP (AND APPLICATOR)
	86		ELECTRODE, CORNEAL
	84		ELECTRODE, CORTICAL
	74		ELECTRODE, ELECTROCARDIOGRAPH
	84		ELECTRODE, ELECTROENCEPHALOGRAPHIC
	84		ELECTRODE, ELECTROMYOGRAPHIC
	86		ELECTRODE, ELECTRONYSTAGMOGRAPHIC
79	ELECTRODE, ELECTROSURGICAL		

Keyword	Therapeutic Code	Class	Description
ELECTRODE	78		ELECTRODE, ELECTROSURGICAL, ACTIVE, UROLOGICAL
	78		ELECTRODE, ESOPHAGEAL
	78		ELECTRODE, FLEXIBLE SUCTION COAGULATOR
	74		ELECTRODE, GEL
	79		ELECTRODE, GEL, ELECTROSURGICAL
	84		ELECTRODE, METALLIC WITH SOFT PAD COVERING
	84		ELECTRODE, NASOPHARYNGEAL
	84		ELECTRODE, NEEDLE
	89		ELECTRODE, NEEDLE, DIAGNOSTIC ELECTROMYOGRAPH
	84		ELECTRODE, NEUROLOGICAL
	84		ELECTRODE, NEUROMUSCULAR STIMULATOR
	74		ELECTRODE, PACEMAKER, EXTERNAL
	78		ELECTRODE, PH, STOMACH
	84		ELECTRODE, SKIN SURFACE, OPHTHALMIC
	84		ELECTRODE, TENS
	73		ELECTRODE, TRANSCUTANEOUS, OXYGEN
	84		GEL, ELECTRODE
	ELECTRODE, DEFIBRILLATOR (INTERNAL, NON-IMPLANTED)	74	D
84			ELECTRODE, DEPTH
74			ELECTRODE, PACEMAKER, TEMPORARY
74			ELECTRODE, PACEMAKER, TRANSTHORACIC
74			ELECTRODE, PERCUTANEOUS CONDUCTION TISSUE ABLATION
74			LEAD, ELECTRODE, CARDIOVERTER, DEFIBRILLATOR, PERMANENT
74			LEAD, ELECTRODE, PACEMAKER, PERMANENT
84			STABILIZED EPIDURAL SPINAL ELECTRODE
ELECTROENCEPHALOGRAPH	84	B	ELECTROENCEPHALOGRAPH
ELECTROGALVANIC	89	B	STIMULATOR, MUSCLE, POWERED
ELECTROLYSIS	86	B	UNIT, ELECTROLYSIS, AC -POWERED, OPHTHALMIC
ELECTROMYOGRAPH	89	B	ELECTROMYOGRAPH
ELECTRONYSTAGMOGRAPH	86	B	ELECTRONYSTAGMOGRAPH (ENG)
ELECTROSHOCK	84	C	DEVICE, ELECTROCONVULSIVE THERAPY
ELECTROSURGICAL	85	B	COAGULATOR, LAPAROSCOPIC, UNIPOLAR (AND ACCESSORIES)
	85		COAGULATOR-CUTTER, ENDOSCOPIC, BIPOLAR (AND ACCESSORIES)
	85		COAGULATOR-CUTTER, ENDOSCOPIC, UNIPOLAR (AND ACCESSORIES)
	79	C	EQUIPMENT, ELECTROSURGICAL, SPECIAL PURPOSE
	76		UNIT, ELECTROSURGICAL, AND ACCESSORIES
ELECTROTHERAPEUTIC	80	B	UNIT, ELECTROTHERAPEUTIC
ELEVATOR	86	A	ELEVATOR, CORNEAL
	77		ELEVATOR, ENT
	84		ELEVATOR, NEUROSURGICAL
	76		ELEVATOR, SURGICAL, DENTAL
	79		ELEVATOR, SURGICAL, GENERAL & PLASTIC SURGERY
	85		ELEVATOR, UTERINE
EMBOLIC	74	D	EMBOLIC PROTECTION DEVICE
EMBOLISM	73	C	KIT, DIAGNOSTIC, PULMONARY, RADIO AEROSOL
EMBOLIZATION	84	D	ARTIFICIAL EMBOLIZATION DEVICE
	74		DEVICE, EMBOLIZATION, ARTERIAL
EMERGENCY	85	C	UNIT, EMERGENCY CARE, NEONATAL
ENCEPHALOGRAPH	84	B	ECHOENCEPHALOGRAPH
	84		ELECTROENCEPHALOGRAPH
ENDODONTIC	76	B	INSTRUMENT, ENDODONTIC
ENDOILLUMINATOR	86	B	ENDOILLUMINATOR
ENDOSCOPE	77	A	PHARYNGOSCOPE
	78	B	ANOSCOPE, NON-POWERED
	78		CANNULA AND TROCAR, SUPRAPUBLIC, NON-DISPOSABLE
	78		CHOLEDOCHOSCOPE, FLEXIBLE OR RIGID
	78		CYSTOURETHROSCOPE
	78		ENDOSCOPE AND/OR ACCESSORIES

Keyword	Therapeutic Code	Class	Description
ENDOSCOPE	78		ENDOSCOPE, FIBER OPTIC
	78		ENDOSCOPE, FLEXIBLE
	84		ENDOSCOPE, NEUROLOGICAL
	78		ENDOSCOPE, RIGID
	85		ENDOSCOPE, TRANSCERVICAL (AMNIOSCOPE), AND ACCESSORIES
	78		ESOPHAGO GASTRO DUODENOSCOPE
	78		ESOPHAGOSCOPE, GENERAL & PLASTIC SURGERY
	78		GASTROSCOPE, GASTRO-UROLOGY
	85		HYSTEROSCOPE (AND ACCESSORIES)
	79		INSTRUMENT, SURGICAL, ENDOSCOPIC/L APAROSCOPIC (NON-POWERED)
	78		LAPAROSCOPE, GENERAL & PLASTIC SURGERY
	78		MEDIASTINOSCOPE
	78		PANENDOSCOPE (GASTRODUODENOSCOPE)
	78		PERITONEOSCOPE
	78		PROCTOSCOPE
	78		RESECTOSCOPE
	73		SCOPE, FIBEROPTIC INTUBATION
	78		SET, NEPHROSCOPE
	78		SIGMOIDOSCOPE, FLEXIBLE
	78		SPHYNCTEROSCOPE
78		TELESCOPE, RIGID, ENDOSCOPE	
	85	D	ENDOSCOPE, FETAL BLOOD SAMPLING (AND ACCESSORIES)
ENDOSSEOUS	76	C	IMPLANT, ENDOSSEOUS
	76		IMPLANT, ENDOSSEOUS FOR BONE FILLING AND/OR AUGMENTATION
ENEMA	90	B	KIT, BARIUM ENEMA, DISPOSABLE
	78		KIT, ENEMA, (FOR CLEANING PURPOSE)
ENTEROSCOPE	78	B	ENTEROSCOPE
ENUCLEATOR	86	A	ENUCLEATOR
	79		ENUCLEATOR, GENERAL/PLASTIC SURGERY
ERGOMETER	89	B	ERGOMETER, TREADMILL
ERISOPHAKE	86	A	ERISOPHAKE
ESOPHAGOSCOPE	78	B	ESOPHAGOSCOPE, GENERAL & PLASTIC SURGERY
ESOPHAGUS	79	C	PROSTHESIS, ESOPHAGEAL
ESTHESIOMETER	84	A	ESTHESIOMETER
	86	B	OCULAR ESTHESIOMETER
ETCHING	76	C	AGENT, TOOTH BONDING, RESIN
EUGENOL	76	C	ZINC OXIDE EUGENOL
EUTHYSCOPE	86	A	OPHTHALMOSCOPE, AC -POWERED
EVACUATOR	76	A	EVACUATOR, ORAL CAVITY
	78	B	EVACUATOR, BLADDER, MANUALLY OPERATED
	78		TUBE, STOMACH EVACUATOR (GASTRIC LAVAGE)
EXCAVATOR	76	A	EXCAVATOR, DENTAL, OPERATIVE
	77		EXCAVATOR, EAR
EXCHANGE	74	B	EXCHANGE DEVICE, PERCUTANEOUS TRANSLUMINAL CATHETER
	74		FILTER, BLOOD, CARDIOPULMONARY BYPASS, ARTERIAL LINE
	74		FILTER, BLOOD, CARDIOTOMY SUCTION LINE, CARDIOPULMONARY BYPASS
EXCHANGER	74	B	DEVICE, HYPOTHERMIA (BLANKET, PLUMBING & HEAT EXCHANGER)
	74		HEAT-EXCHANGER, CARDIOPULMONARY BYPASS
EXCISER	74	D	DEVICE, LASER, ANGIOPLASTY, CORONARY

Keyword	Therapeutic Code	Class	Description
EXERCISER	74	A	BOTTLE, BLOW
	89		EXERCISER, HAND
	89		EXERCISER, MEASURING
	89		EXERCISER, NON-MEASURING
	73		EXERCISER, RESPIRATORY
	89	B	EXERCISER, FINGER, POWERED
	90		EXERCISER, NUCLEAR DIAGNOSTIC (CARDIAC STRESS TABLE)
	89		EXERCISER, PASSIVE, NON-MEASURING
EXHAUST	79	A	APPARATUS, EXHAUST, SURGICAL
EXOPHTHALMOMETER	86	B	EXOPHTHALMOMETER
EXPANDER	79	A	EXPANDER, SURGICAL, SKIN GRAFT
	79	C	SKIN EXPANDER, INFLATABLE
EXPLORER	76	A	EXPLORER, OPERATIVE
EXPRESSOR	86	A	EXPRESSOR
	86		EXPRESSOR, LENS LOOP
EXTRACTOR	86	A	EXTRACTOR, CATARACT
	80		EXTRACTOR, COMEDONE
	79		EXTRACTOR, METAL, MAGNETIC
	87		PROTRACTOR
	87	B	DRIVER/EXTRACTOR, BONE NAIL/PIN
	87		DRIVER/EXTRACTOR, BONE PLATE
	87		EXTRACTOR
	85		EXTRACTOR, VACUUM, FETAL
EYE	86	C	IMPLANT, EYE SPHERE
	86		IMPLANT, EYE VALVE
	86		PROSTHESIS, EYE, INTERNAL
	86		PROSTHESIS, EYELID
FABRIC	80	A	FABRIC, PAIN RELIEF
FACELIFT	89	B	DEVICE, THERAPY, DIRECT CURRENT, LOW INTENSITY
	89		UNIT, MAGNETIC, THERAPEUTIC
FACIAL	84	C	PROSTHESIS, CRANIOFACIAL
	77		PROSTHESIS, FACIAL, MANDIBULAR IMPLANT
FALLOPIAN	85	B	CANNULA, INSUFFLATION, UTERINE (AND ACCESSORIES)
	85	C	DEVICE, OCCLUSION, TUBAL (TOD), CONTRACEPTIVE
	85		PROSTHESIS, FALLOPIAN TUBE
FALLOPOSCOPE	85	B	FALLOPOSCOPE
FASTENER	84	C	FASTENER, CRANIOPLASTY PLATE
	87		FASTENER, FIXATION, BIODEGRADABLE, HARD TISSUE
	87		FASTENER, FIXATION, BIODEGRADABLE, SOFT TISSUE
	87		FASTENER, FIXATION, NONDEGRADABLE, SOFT TISSUE
FEEDING	80	B	KIT, FEEDING, ADULT (ENTERAL)
	80		PUMP, INFUSION, ENTERAL
	78		SET, GAVAGE, INFANT, STERILE
FEELER	87	A	CARTILAGE FEELER
FEMUR	87	C	PROSTHESIS, FEMORAL HEAD
	87		PROSTHESIS, FEMOROTIBIAL, CONSTRAINED (METAL -ON-POLYMER)
	87		PROSTHESIS, UPPER FEMORAL
FERTILITY	85	B	FERTILITY DIAGNOSTIC DEVICE
FETOSCOPE	85	D	AMNIOSCOPE, TRANSABDOMINAL (FETOSCOPE) (AND ACCESSORIES)
FIBER	80	A	FIBER, MEDICAL, ABSORBENT
FILE	87	A	FILE
	76		FILE, BONE, SURGICAL
	79		FILE, CALLOUS

Keyword	Therapeutic Code	Class	Description
	76		FILE, MARGIN FINISHING, OPERATIVE
	76		FILE, ORTHODONTIC, PERIODONTIC
	79		FILE, SURGICAL, GENERAL & PLASTIC SURGERY
	76	B	FILE, PULP CANAL, ENDODONTIC
FILIFORM	77	A	SET, FILLIFORM, ESTACHIAN
	78	B	FILLIFORM AND FILIFORM FOLLOWER
FILLER	89	C	FILLER, BONE VOID, OSTEOINDUCTION
	87		FILLER, CALCIUM SULPHATE PREFORMED PELLETS
FILLING	76	A	INSTRUMENT, FILLING, PLASTIC, DENTAL
	76	B	FILLING, TEMPORARY, OTC
	76	C	COATING, FILLING MATERIAL, RESIN
	76E		LINER, CAVITY, CALCIUM HYDROXIDE
	76Q		MATERIAL, DENTAL FILLING
	76		RESIN, ROOT CANAL FILLING
FILM	90	A	DEVICE, SPOT FILM
	90		FILM, X-RAY
	90		FILM, X-RAY CASSETTE
	90		FILM, X-RAY, DENTAL, INTRAORAL
FILTER	79	A	FILTER, ASPIRATOR
	78		FILTER, KIDNEY STONE
	73	B	FILTER, BACTERIAL, BREATHING CIRCUIT
	74		FILTER, BLOOD, CARDIOPULMONARY BYPASS, ARTERIAL LINE
	74		FILTER, BLOOD, CARDIOTOMY SUCTION LINE, CARDIOPULMONARY
	78		FILTER, BLOOD, DIALYSIS
	73		FILTER, CONDUCTION, ANESTHETIC
	73		FILTER, GAS
	80		FILTER, INFUSION LINE
	74		FILTER, PREBYPASS, CARDIOPULMONARY BYPASS
	90		FILTER, RADIOGRAPHIC
	80		FILTER, SYRINGE
	73		FILTER, VENTILATOR
	80		NEEDLE, FILTER
	74	D	FILTER, INTRAVASCULAR, CARDIOVASCULAR
FINGER	87	C	PROSTHESIS, FINGER, CONSTRAINED, METAL, CEMENTED
	87		PROSTHESIS, FINGER, CONSTRAINED, POLYMER
	87		PROSTHESIS, FINGER, TOTAL
FIRST- AID	79	A	KIT, FIRST AID
FITTING	80	B	FITTING, LUER
FIXATION	86	A	DEVICE, FIXATION, OPHTHALMIC
	73		DEVICE, FIXATION, TRACHEAL TUBE
	87		FIXATION DEVICE COMPONENT, EXTERNAL
	86		INSTRUMENT, SCLERAL FIXATION
	87	C	CERCLAGE FIXATION
	87		DEVICE, FIXATION, PROXIMAL FEMORAL, IMPLANT
	87		FIXATION DEVICE, JAW FRACTURE
	87		FIXATION DEVICE, SPINAL, EXTERNAL
	87		IMPLANT, FIXATION DEVICE, CONDYLAR PLATE
	87		IMPLANT, FIXATION DEVICE, SPINAL
	87		NAIL, FIXATION, BONE
FIXATOR	79	B	LOCALIZER & FIXATOR, LESION, BREAST
	76	C	EXTERNAL MANDIBULAR FIXATOR AND/OR DISTRATOR
FLASHER	86	B	FLASHER, AFTER -IMAGE
FLOSS	76	A	FLOSS, DENTAL

Keyword	Therapeutic Code	Class	Description
FLOWMETER	78	A	DEVICE, URINE FLOW RATE MEASURING, NON-ELECTRICAL, DISPOSABLE
	73	B	FLOWMETER, ANESTHESIA
	74	B	FLOWMETER, BLOOD, CARDIOVASCULAR
	73	B	FLOWMETER, CALIBRATION, GAS
	73	B	FLOWMETER, NONBACK-PRESSURE COMPENSATED, BOURDON GAUGE
	73	B	FLOWMETER, TUBE, THORPE, BACK -PRESSURE COMPENSATED
	74	C	FLOWMETER, BLOOD, LASER
	74	C	FLOWMETER, BLOOD, NON-INVASIVE ELECTROMAGNETIC OR DOPPLER
	78	C	FLOWMETER, BLOOD, ULTRASONIC
FLUID	80	B	CONTAINER, I.V.
	80	B	INFUSION FLUID THERMAL WARMER
	86	C	FLUID, INTRAOCULAR
	87	C	FLUID, JOINT LUBRICATING
FLUOROSCOPIC	90	C	RADIOGRAPHIC/FLUOROSCOPIC UNIT FIXED
	90	C	RADIOGRAPHIC/FLUOROSCOPIC UNIT, MOBILE C -ARM
	90	C	RADIOGRAPHIC/FLUROSCOPIC UNIT, ANGIOGRAPHIC, DIGITAL SYSTEM, X-RAY, ANGIOGRAPHIC
	90	C	RADIOGRAPHIC/FLUROSCOPIC UNIT, ANGIOGRAPHIC, DIGITAL SYSTEM, X-RAY, ANGIOGRAPHIC
FLUSHING	74	B	DEVICE, FLUSHING, AUTOMATIC
FOAM	79	C	ABSORBABLE HEMOSTATIC AGENTS NON-COLLAGEN BASED
FOGARTY	74	D	CATHETER, EMBOLECTOMY
FOIL	76	B	FOIL, DENTAL
FOLEY	79	B	CATHETER, BALLOON TYPE
	78	B	TRAY, CATHETERIZATION, STERILE URETHRAL, WITH OR WITHOUT CATHETER
FOLLOWER	78	B	FILLIFORM AND FILIFORM FOLLOWER
FOOT	89	A	ASSEMBLY, THIGH/KNEE/SHANK/ANKLE/FOOT, EXTERNAL COMPONENT, EXTERNAL, LIMB, ANKLE/FOOT
	89	A	ASSEMBLY, THIGH/KNEE/SHANK/ANKLE/FOOT, EXTERNAL COMPONENT, EXTERNAL, LIMB, ANKLE/FOOT
	87	A	PROSTHESIS, FOOT
	87	C	PROSTHESIS, FOOT ARCH
FORCEPS	79	A	FORCEPS, APPROXIMATION
	76	A	FORCEPS, ARTICULATION PAPER
	78	A	FORCEPS, DISCONNECT
	79	A	FORCEPS, DRESSING
	76	A	FORCEPS, DRESSING, DENTAL
	77	A	FORCEPS, ENT
	79	A	FORCEPS, FIXATION
	78	A	FORCEPS, GALLBLADDER (BILIARY DUCT)
	79	A	FORCEPS, GENERAL & PLASTIC SURGERY
	79	A	FORCEPS, HEMOSTATIC
	78	A	FORCEPS, INTESTINAL (CLAMPS)
	79	A	FORCEPS, LUNG
	85	A	FORCEPS, OBSTETRICAL
	87	A	FORCEPS, ORTHOPEDIC
	76	A	FORCEPS, RONGEUR, SURGICAL
	79	A	FORCEPS, SPLINTER
	79	A	FORCEPS, SPONGE
	80	A	FORCEPS, STERILIZER TRANSFER
	85	A	FORCEPS, SURGICAL, GYNECOLOGICAL
	79	A	FORCEPS, SUTURE
	79	A	FORCEPS, TISSUE
	77	A	FORCEPS, TONGUE SEIZING
	77	A	FORCEPS, TONSIL
	76	A	FORCEPS, TOOTH EXTRACTOR, SURGICAL
	79	A	FORCEPS, UTILITY

Keyword	Therapeutic Code	Class	Description
	77		FORCEPS, WIRE CLOSURE, ENT
	79		FORCEPS, WIRE HOLDING
	87		GOUGE FORCEPS
	79		TENACULUM, OTHER (FORCEPS)
	79	B	FORCEPS, BIOPSY
	77		FORCEPS, BIOPSY, BRONCHOSCOPE (RIGID) (DISPOSABLE)
	78		FORCEPS, BIOPSY, ELECTRIC
	78		FORCEPS, BIOPSY, NON-ELECTRIC
	79		FORCEPS, ELECTROSURGICAL
	78		FORCEPS, GRASPING, FLEXIBLE ENDOSCOPIC
	86		FORCEPS, OPHTHALMIC (DISPOSABLE)
	78		FORCEPS, STONE MANIPULATION
	73		FORCEPS, TUBE INTRODUCTION
	79		INSTRUMENT GUARD
	79		INSTRUMENT, SURGICAL, ENDOSCOPIC/ LAPAROSCOPIC (NON-POWERED)
FOREARM	89	A	ASSEMBLY, SHOULDER/ELBOW/FOREARM/WRIST/ HAND, MECHANICAL
FORK	87	A	FORK
	84		FORK, TUNING
FORMING	84	A	INSTRUMENT, CLIP FORMING/CUTTING
	84		INSTRUMENT, CRANIOPLASTY MATERIAL FORMING
FORNIXSCOPE	86	A	FORNIXSCOPE
FRACTURE	79	A	FACIAL FRACTURE APPLIANCE, EXTERNAL
FRAGMENTATION	84	D	DEVICE, NEUROSURGICAL, FRAGMENTATION AND ASPIRATION
FRAME	76	A	FRAME, RUBBER DAM
	86		FRAME, SPECTACLE
	87		FRAME, TRACTION
	86		FRAME, TRIAL, OPHTHALMIC
	87		FRAME, TURNING
FREEZING	79	C	CRYOSURGICAL UNIT & ACCESSORIES
FRESNEL	86	A	LEN S, CONDENSING, DIAGNOSTIC
FUNDUS	86	A	LENS, CONDENSING, DIAGNOSTIC
	86	B	CAMERA, OPHTHALMIC, AC -POWERED
FUSING	76	B	SOLDER, PROSTHODONTIC APPLIANCES
GAG	77	A	GAG, MOUTH
GALVANIC	89	B	STIMULATOR, MUSCLE, POWERED
GASTRODUODENOSCOPE	78	B	PANENDOSCOPE (GASTRODUODENOSCOPE)
GASTROSCOPE	78	B	GASTROSCOPE, GASTRO-UROLOGY
GASTROSTOMY	78	B	CATHETER, MALECOT
GAUGE	87	A	GAUGE, DEPTH
	76		GAUGE, DEPTH, INSTRUMENT, DENTAL
	86		GAUGE, LENS, OPHTHALMIC
	77		GAUGE, MASTOID
	77		GAUGE, MEASURING
	73	B	GAUGE, GAS PRESSURE, CYLINDER/PIPELINE
	80		GAUGE, PRESSURE
	74	C	GAUGE, PRESSURE, CORONARY, CARDIOPULMONARY BYPASS
GAUZE	80	A	BANDAGE, GAUZE
	80		COMPRESS, GAUZE
	79		GAUZE ROLL
	80		PACKER, GAUZE
	79		SPONGE, GAUZE
	79	B	GAUZE, NONABSORBABLE, MEDICATED (INTERNAL SPONGE)
	79		GAUZE, NONABSORBABLE, NON-MEDICATED, (INTERNAL SPONGE)
	79		GAUZE, NONABSORBABLE, X-RAY DETECTABLE (INTERNAL SPONGE)
GAVAGE	78	B	SET, GAVAGE, INFANT, STERILE

Keyword	Therapeutic Code	Class	Description
GEL	89	A	GEL, ULTRASONIC COUPLING
	80		GEL, ULTRASONIC TRANSMISSION
	78	B	JELLY, LUBRICATING, FOR TRANSURETHRAL SURGICAL INSTRUMENT
	79	C	ABSORBABLE HEMOSTATIC AGENTS NON-COLLAGEN BASED
GENERATOR	77	B	GENERATOR, AEROSOL
	73		GENERATOR, OXYGEN, PORTABLE
	87		GENERATOR, SHOCK-WAVE (FOR PAIN RELIEF)
	77		MASKER, TINNITIS
	77		VALVE, SPEAKING, TRACHEAL
	79	C	GENERATOR, ELECTROSURGICAL, COAGULATION, CANCER
	90		GENERATOR, HIGH VOLTAGE X-RAY THERAPEUTIC
	90		GENERATOR, HIGH-VOLTAGE, X-RAY, DIAGNOSTIC
	84		GENERATOR, LESION, RADIOFREQUENCY
	90		GENERATOR, LOW VOLTAGE, THERAPEUTIC X-RAY
	90		GENERATOR, ORTHOVOLTAGE, THERAPEUTIC X-RAY
	90		GENERATOR, PULSALITE FLOW, CARDIOPULMONARY
	74		BYPASS
	90	GENERATOR, RADIOGRAPHIC, CAPACITOR DISCHARGE	
	74	D	MATERIALS, REPAIR OR REPLACEMENT, PACEMAKER
74	PROGRAMMER, PACEMAKER		
74	PULSE-GENERATOR, PACEMAKER, EXTERNAL		
74	PULSE-GENERATOR, PACEMAKER, EXTERNAL, PROGRAMMABLE		
74	PULSE-GENERATOR, PACEMAKER, IMPLANTABLE		
74	PULSE-GENERATOR, PROGRAM MODULE		
GLASSES	86	A	EYEGLASSES
GLOVE	80	B	GLOVE, PATIENT EXAMINATION
	79		GLOVE, SURGICAL
GLUCOMETER	78	C	MONITOR, BLOOD GLUCOSE (TEST)
GLUE	79	C	GLUE, SURGICAL TISSUE
GONIOMETER	87	A	GONIOMETER, MECHANICAL
	87		GONIOMETER, ORTHOPEDIC
GOUGE	77	A	GOUGE, NASAL (ENT)
	79		GOUGE, SURGICAL, GENERAL & PLASTIC SURGERY
	77	B	CURETTE, NASAL (DISPOSABLE)
GOWN	79	A	GOWN, ISOLATION, SURGICAL
	79		GOWN, SURGICAL
GRAFT	89	C	BONE GRAFT, SUBSTITUTE
	78		GRAFT, VASCULAR ACCESS
	87	D	GRAFT, BONE
	79		GRAFT, SKIN
	74		GRAFT, VASCULAR, BIOLOGICAL
	74		PROSTHESIS, ARTERIAL GRAFT, BOVINE CAROTID ARTERY
	74		PROSTHESIS, VASCULAR GRAFT, OF 6MM AND GREATER DIAMETER
74	PROSTHESIS, VASCULAR GRAFT, OF LESS THAN 6MM DIAMETER		
74	SYSTEM, ENDOVASCULAR GRAFT, AORTIC ANEURYSM TREATMENT		
GRANULES	76	C	GRANULES, TRICALCIUM PHOSPHATE FOR DENTAL BONE REPAIR
GRID	86	A	GRID, AMSLER
	90	B	GRID, RADIOGRAPHIC
GROWTH	87	C	STIMULATOR, OSTEOGENESIS, ELECTRIC, BATTERY- OPERATED, INVASIVE
GUARD	76	A	GUARD, DISK
	78		GUARD, SHUNT
	79	B	INSTRUMENT GUARD
GUIDE	79	B	GUIDE
	78		GUIDE, CATHETER
	87		GUIDE, DRILL
	87		GUIDE, GIGLI SAW

Keyword	Therapeutic Code	Class	Description
	79		GUIDE, NEEDLE
	79		GUIDE, SURGICAL, INSTRUMENT
	79		GUIDE, SURGICAL, NEEDLE
	86		INTRAOCULAR LENS GUIDE
	76	C	MATERIAL, PERIODONTAL TISSUE AUGMENTATION/REGENERATION
GUILLOTINE	77	A	GUILLOTINE, TONSIL
GUN	78	A	TIE GUN, DIALYSIS
GURNEY	80	A	STRETCHER, HAND -CARRIED
GUTTA PERCHA	76	C	GUTTA PERCHA
HAIR	80	B	DEVICE, HAIR REGROWTH
	79	C	INSTRUMENT, SURGICAL, POWERED , LASER
HALTER	89	A	HEAD HALTER, TRACTION
HAMMER	79	A	HAMMER, SURGICAL
	79		HEAD, SURGICAL, HAMMER
	84		PERCUSSOR
HAND	89	A	ASSEMBLY, SHOULDER/ELBOW/FOREARM/WRIST/ HAND, MECHANICAL
	89		HAND, EXTERNAL LIMB COMPONENT, MECHANICAL
	89		HAND, EXTERNAL LIMB COMPONENT, POWERED
	87		PROSTHESIS, HAND
HANDLE	76	A	HANDLE, INSTRUMENT, DENTAL
	79		HANDLE, SCALPEL
	79		HANDLE, SURGICAL, PLASTIC & GENERAL
	85		HANDLE, TRACTION
	87	B	INSTRUMENT HANDLE, ORTHOPEDIC
	79		INSTRUMENT, SURGICAL, ENDOSCOPIC/LAPAROSCOPIC (NON-POWERED)
HANDPIECE	84	A	HANDPIECE (BRACE), DRILL
	76		HANDPIECE, FIBEROPTIC
	86	B	ACCESSORIES, PHACOFRAGMENTATION/ EMULSIFICATION UNIT
	76		HANDPIECE, AIR -POWERED, DENTAL
	76		HANDPIECE, BELT AND/OR GEAR DRIVEN, DENTAL
	76		HANDPIECE, CONTRA-AND RIGHT-ANGLE ATTACHMENT, DENTAL
	76		HANDPIECE, DIRECT DRIVE, AC -POWERED
HAPLOSCOPE	86	A	HAPLOSCOPE
HEADER	74	C	TERMINAL HEADER OR PLUG FOR PULSE GENERAT OR
HEADGEAR	76	B	HEADGEAR, EXTRAORAL, ORTHODONTIC
HEADLAMP	86	A	HEADLAMP, OPERATING, AC -POWERED
	86		HEADLAMP, OPERATING, BATTERY-OPERATED
HEADLIGHT	86	A	HEADLIGHT, ENT
	86		HEADLIGHT, FIBEROPTIC FOCUSING
HEARING- AID	77	B	HEARING AID, GROUP AND AUDITORY TRAINER
	77		HEARING-AID, AIR-CONDUCTION
	77	C	HEARING AID, IMPLANTED BONE CONDUCTION
HEART	74	A	HEAT-EXCHANGER, CARDIOPULMONARY BYPASS
	74	D	HEART, ARTIFICIAL
HEAT	89	A	PACK, HEAT, MOIST
	76	B	HEAT SOURCE FOR BLEACHING TEETH
	80	C	WARMER, INFANT RADIANT
HEATER	73	B	HEATER, BREATHING SYSTEM W/WO CONTROLLER (NOT HUMIDIFIER OR NEBULIZER)
	85		HEATER, PERINEAL, RADIANT, NON CONTACT
HELMET	80	A	HELMET, HEAD PROTECTION
	79		HELMET, SURGICAL
HEMOCONCENTRATOR	74	B	HEMOCONCENTRATOR
HEMODIALYSIS	78	A	TIE GUN, DIALYSIS
	78	B	FILTER, BLOOD, DIALYSIS
	78		PROTECTOR, TRANSDUCER, DIALYSIS
	78		SINGLE NEEDLE DIALYSIS SET (CO-AXIAL FLOW)

Keyword	Therapeutic Code	Class	Description
	78		SOLUTION-TEST STANDARD CONDUCTIVITY, DIALYSIS
	78		TEST EQUIPMENT, DIALYSIS UNIT
	78		TRAY, START/STOP (INCLUDING CONTENTS), DIALYSIS
	78		TUBING, DIALYSATE (AND CONNECTOR)
	78	C	APPARATUS, HEMOPERFUSION, SORBENT
	78		GRAFT, VASCULAR ACCESS
	78		HEMOFILTRATION UNIT
	78		MONITOR, TEMPERATURE, DIALYSIS
	78		SUBSYSTEM, PROPORTIONING
	78		UNIT, HEMODIALYSIS (KIDNEY MACHINE)
HEMOFILTRATION	78	B	ACCESSORY, BLOOD CIRCUIT, HEMODIALYSIS
	78	C	HEMOFILTRATION UNIT
HEMOPERFUSION	78	B	ACCESSORY, BLOOD CIRCUIT, HEMODIALYSIS
	78	C	APPARATUS, HEMOPERFUSION, SORBENT
HEMOSTAT	79	A	HEMOSTAT
	76		HEMOSTAT, SURGICAL
HEMOSTATIC	79	C	ABSORBABLE HEMOSTATIC AGENTS NON-COLLAGEN BASED
	79	D	ABSORBABLE HEMOSTATIC AGENTS, COLLAGEN BASED
HERNIA	79	C	MESH, SURGICAL, POLYMERIC
HIP	87	C	PROSTHESIS, HIP CUP INSERT
	87		PROSTHESIS, HIP, ACETABULAR COMPONENT, METAL, NON-CEMENTED
	87		PROSTHESIS, HIP, ACETABULAR COMPONENT, POLYETHYLENE
	79		PROSTHESIS, HIP, ACETABULAR MESH
	79		PROSTHESIS, HIP, CEMENT RESTRICTOR
	87		PROSTHESIS, HIP, CONSTRAINED, CEMENTED OR UNCEMENTED, METAL/ POLYMER
	87		PROSTHESIS, HIP, FEMORAL COMPONENT, CEMENTED, METAL
	87		PROSTHESIS, HIP, HEMI-, ACETABULAR, CEMENTED, METAL
	87		PROSTHESIS, HIP, HEMI-, FEMORAL, METAL, NON- CEMENTED
	87		PROSTHESIS, HIP, HEMI-, FEMORAL, METAL/POLYMER, CEMENTED OR UNCEMENTED
	87		PROSTHESIS, HIP, METAL STEM/CERAMIC SELF-LOCKING BALL
	87		PROSTHESIS, HIP, SEMI-CONSTRAINED (METAL CEMENTED ACETABULAR COMPONENT)
	87		PROSTHESIS, HIP, SEMI-CONSTRAINED METAL/CERAMIC/POLYMER
	87		PROSTHESIS, HIP, SEMI-CONSTRAINED OR HEMI-, METAL/PTFE
	87		PROSTHESIS, HIP, SEMI-CONSTRAINED, METAL/CERAMIC/CERAMIC
	87		PROSTHESIS, HIP, SEMI-CONSTRAINED, METAL/CERAMIC/CERAMIC, CEMENTED
	87		PROSTHESIS, HIP, SEMI-CONSTRAINED, METAL/POLYMER, CEMENTED
	87		PROSTHESIS, HIP, SEMI-CONSTRAINED, METAL/ POLYMER, NON-POROUS, CALCIUM-PHOSPHATE
	87		PROSTHESIS, HIP, SEMI-CONSTRAINED, METAL/POLYMER, POROUS UNCEMENTED
	87		PROSTHESIS, HIP, SEMI-CONSTRAINED, METAL/POLYMER, UNCEMENTED
	87		PROSTHESIS, HIP, SEMI-CONSTRAINED, POROUS COATED
	87		PROSTHESIS, HIP, SEMI-CONSTRAINED, UNCEMENTED, POROUS, METAL/POLYMER
HOE	76	A	HOE, PERIODONTIC
HOLDER	73	A	DEVICE, FIXATION, TRACHEAL TUBE
	80		DEVICE, INTRAVASCULAR CATHETER, SECUREMENT
	84		HOLDER, HEAD, NEUROSURGICAL (SKULL CLAMP)
	90		HOLDER, HEAD, RADIOGRAPHIC
	80		HOLDER, INFANT POSITION
	87		HOLDER, LEG, ARTHROSCOPY
	74	B	HOLDER, HEART VALVE, PROSTHESIS
HOLTER	74	B	RECORDER, LONG TERM, ECG, PORTABLE (HOLTER MONITOR)

Keyword	Therapeutic Code	Class	Description
HOOD	79	A	HOOD, SURGICAL
	73	B	HOOD, OXYGEN, INFANT
HOOK	73	A	HOOK, ETHER
	89		HOOK, EXTERNAL LIMB COMPONENT, MECHANICAL
	89		HOOK, EXTERNAL LIMB COMPONENT, POWERED
	85		HOOK, FIBROID, GYNECOLOGICAL
	78		HOOK, GASTRO-UROLOGY
	77		HOOK, MICROSURGICAL EAR
	86		HOOK, SCLERAL FIXATION
	79		HOOK, SKIN
	86		HOOK, STRABISMUS (SEE 86HNQ)
	79		HOOK, SURGICAL, GENERAL & PLASTIC SURGERY
	84		HOOK, SYMPATHECTOMY
	77		HOOK, TONSIL SUTURING
	77		HOOK, TRACHEAL, ENT
	85	INSTRUMENT, DESTRUCTIVE, FETAL, OBSTETRIC	
HOT	86	B	HOOK, OPHTHALMIC
	89	A	PACK, HOT OR COLD, DISPOSABLE
HUMIDIFIER	89	A	PACK, HOT OR COLD, REUSABLE
	89		PACK, HOT, CHEMICAL
	73		B
HYALURONIC	73	B	HUMIDIFIER, HEATED
	73		HUMIDIFIER, NON-HEATED
	73		HUMIDIFIER, RESPIRATORY GAS, (DIRECT PATIENT INTERFACE)
	73		
HYALURONIC	86	C	FLUID, INTRAOCULAR
HYDROCEPHALIC	84	B	INSTRUMENT, SHUNT SYSTEM IMPLANTATION
	84	D	SHUNT, CENTRAL NERVOUS SYSTEM AND COMPONENTS SYSTEM, HYPERTHERMIA, RF/MICROWAVE (BENIGN
HYPERTHERMIA	78	C	PROSTATIC HYPERPLASIA)
HYPODERMIC	79	B	NEEDLE, ASPIRATION AND INJECTION, DISPOSABLE
	79		NEEDLE, ASPIRATION AND INJECTION, REUSABLE
HYPOTHERMIA	74	B	DEVICE, HYPOTHERMIA (BLANKET, PLUMBING & HEAT EXCHANGER)
	80		DEVICE, HYPOTHERMIA THERAPY - INHALATION REWARMING
	78		DEVICE, TESTICULAR HYPOTHERMIA
	74		HEART INSULATION/PROTECTION POUCH
HYSTEROSCOPE	85	B	HYSTEROSCOPE (AND ACCESSORIES)
ILEOSTOMY	78	A	OSTOMY APPLIANCE (ILEOSTOMY, COLOSTOMY)
ILLUMINATOR	86	A	ILLUMINATOR, COLOR VISION PLATE
	78		ILLUMINATOR, FIBEROPTIC, FOR ENDOSCOPE
	79	B	ILLUMINATOR, FIBEROPTIC, SURGICAL FIELD
IMAGE	86	A	AID, VISION IMAGE INTENSIFICATION
	86		BRUSH, HAIDINGER, (INCLUDING MACULAR INTEGRITY)
	90		DEVICE, SPOT FILM
	90	B	SYSTEM, IMAGE INTENSIFICATION
IMAGING	78	B	IMAGING, GASTROINTESTINAL, WIRELESS, CAPSULE CAMERA
	90		SCANNER, WHOLE BODY, NUCLEAR
	76		SYSTEM, IMAGING, DENTAL, DIGITAL - FILMLESS
	90		SYSTEM, NUCLEAR MAGNETIC RESONANCE
	90		IMAGING UNIT, IMAGING, THERMAL
	90	C	RADIOGRAPHIC/FLUOROSCOPIC UNIT, ANGIOGRAPHIC, DIGITAL
	90		SYSTEM IMAGING, PULSED DOPPLER, ULTRASONIC
	90		SYSTEM, IMAGING, PULSED ECHO, ULTRASONIC
	90		SYSTEM, IMAGING, ULTRASONIC, OPHTHALMIC
	90		SYSTEM, IMAGING, X-RAY, ELECTROSTATIC
IMMOBILIZER	80	A	DEVICE, INTRAVASCULAR CATHETER, SECUREMENT
	87		IMMOBILIZER, ARM
	87		IMMOBILIZER, ELBOW

Keyword	Therapeutic Code	Class	Description
	87		IMMOBILIZER, HIP, POST-OP, ABDUCTION
	87		IMMOBILIZER, KNEE
	87		IMMOBILIZER, SHOULDER
	87		IMMOBILIZER, WRIST
	89		SPLINT, DENIS BROWN
IMPACTOR	87	A	IMPACTOR
IMPLANT	87	B	STIMULATOR, FUNCTIONAL NEUROMUSCULAR, SCOLIOSIS
	87	C	CARBON-FIBER IMPLANT FOR ARTHROPLASTY
	77		COCHLEAR IMPLANT
	87		FASTENER, FIXATION, BIODEGRADABLE, SOFT TISSUE
	85		IMPLANT (FOR FEMALE INCONTINENCE)
	86		IMPLANT, ABSORBABLE (SCLERAL BUCKLING METHOD)
	87		IMPLANT, CARTILAGE, FOR ARTICULAR CARTILAGE REPAIR
	79		IMPLANT, DERMAL, OTHER, FOR AESTHETIC USE
	76		IMPLANT, ENDOSSEOUS
	76		IMPLANT, ENDOSSEOUS FOR BONE FILLING AND/OR AUGMENTATION
	86		IMPLANT, EYE SPHERE
	86		IMPLANT, EYE VALVE
	79		IMPLANT, MUSCLE, PECTORALIS
	86		IMPLANT, ORBITAL, EXTRA-OCULAR
	78		IMPLANT, REFLUX, ANTI-GASTROESOPHAGEAL
	86		IMPLANT, RETINAL
	76		IMPLANT, SUBPERIOSTEAL
	80		IMPLANTED SUBCUTANEOUS PERITONEAL ACCESS DEVICE
	78		INJECTABLE BULKING AGENT FOR GASTROENTEROLOGY
	78		INTRAGASTRIC IMPLANT FOR MORBID OBESITY
	76		JOINT, TEMPOROMANDIBULAR, IMPLANT
	79		MALAR IMPLANT
	79		MESH, SURGICAL, POLYMERIC
	79		POLYMER, ENT COMPOSITE SYNTHETIC PTFE WITH CARBON-FIBRE ENT
	77		POLYMER, ENT SYNTHETIC-PIFE, SILICONE ELASTOMER, POLYETHYLENE, POLYURETHANE
	77		POLYMER, ENT, SYNTHETIC, POROUS POLYETHYLENE
	80		PORT & CATHETER, SUBCUTANEOUS, INTRASPINAL
	77		REPLACEMENT, TYMPANIC MEMBRANE
	79	D	DERMAL IMPLANTS OF COLLAGEN FOR AESTHETIC USE IMPLANT, RESORBABLE BOVINE COLLAGEN, MENISCAL
	89		REPAIR
	74		PATCH, PLEDGET AND INTRACARDIAC, PETP, PTFE, POLYPROPYLENE
IMPLANTATION	85	A	PROSTHESIS IMPLANTATION INSTRUMENT, FALLOPIAN TUBE
	87		PROSTHESIS IMPLANTATION INSTRUMENT, ORTHOPEDIC
	87	B	DRIVER/EXTRACTOR, BONE PLATE
	84		INSTRUMENT, SHUNT SYSTEM IMPLANTATION
IMPOTENCE	78	C	DEVICE, IMPOTENCE, MECHANICAL/HYDRAULIC
IMPRESSION	76	A	MATERIAL, ALL, IMPRESSION
	76		MATERIAL, IMPRESSION TRAY, RESIN
	76		TUBE IMPRESSION AND MATRIX
INCISION	78	B	DRAIN, PENROSE
	79		KIT, INCISION AND DRAINAGE
INCONTINENCE	78	A	BAG, URINE COLLECTION, LEG, FOR EXTERNAL USE
	78		DEVICE, INCONTINENCE, UROSHEATH TYPE
	78	B	DEVICE, INCONTINENCE, INFLATABLE, FEMALE
	78	C	DEVICE, FECAL INCONTINENCE, IMPLANTED
	78		DEVICE, INCONTINENCE, MECHANICAL/HYDRAULIC
	85		IMPLANT (FOR FEMALE INCONTINENCE)
	78		INJECTABLE BULKING AGENT FOR GASTROENTEROLOGY

Keyword	Therapeutic Code	Class	Description	
INCUBATOR	80	C	INCUBATOR, NEONATAL	
	80		INCUBATOR, NEONATAL, TRANSPORT	
INFLATOR	74	A	PUMP, AIR, MANUAL CUFF INFLATING	
INFUSER	80	A	PRESSURE INFUSOR FOR I.V. BAGS	
INFUSION	80	B	APPARATUS, INFUSION, MANUAL	
	80		BONE MARROW COLLECTION/TRANSFUSION KIT	
	90		CATHETER, RADIOGRAPHIC (NON-VASCULAR)	
	80	C	INFUSION SYSTEM, IMPLANTABLE, DRUG ADMINISTRATION	
	90		SYSTEM, RADIONUCLIDE INFUSION	
80	D	CLOSED -LOOP BLOOD GLUCOSE CONTROLLER		
INHALER	77	A	INHALER, NASAL	
	77	B	NEBULIZER, MEDICINAL	
INHIBITOR	89	C	INHIBITOR, POSTOPERATIVE FIBROSIS, TENOLYSIS	
INJECTION	80	B	KIT, DRUG INJECTION, HOME USE	
	77		SET, LARYNGEAL INJECTION	
	80		SITE, SAMPLING/INJECTION, ASEPTIC	
	79	C	IMPLANT, DERMAL, OTHER, FOR AESTHETIC USE	
INJECTOR	90	A	INJECTOR, HAND HELD	
	85	B	INJECTOR & ACCESSORIES, UTERINE MANIPULATOR	
	74		INJECTOR AND SYRINGE, ANGIOGRAPHIC	
	78		INJECTOR, INSULIN	
	76		INJECTOR, JET, MECHANICAL -POWERED	
	80		INJECTOR, MEDICATION (INOCULATOR)	
	80		INJECTOR, SYRINGE	
	74	C	INJECTOR, CONTRAST MEDIUM, AUTOMATIC	
	74		INJECTOR, THERMAL DILUTION	
74	D	CATHETER, OXIMETER, FIBEROPTIC		
INOCULATOR	80	B	INJECTOR, MEDICATION (INOCULATOR)	
INSEMINATION	85	B	EQUIPMENT, IN -VITRO FERTILIZATION/EMBRYO TRANSFER	
INSERT	78	A	INSERT, BLOOD PUMP	
	77		PROTECTOR, HEARING (INSERT)	
	86	B	INSERT, DRY EYE	
INSERTER	77	A	INSERTER, MYRINGOTOMY TUBE	
	77		INSERTER, SACCULOTOMY TACK	
	86	B	INTRAOCULAR LENS GUIDE	
INSOLE	80	A	MEDICAL INSOLES	
INSTRUMENT	87	A	INSTRUMENT SET FOR ORTHOPEDIC SURGERY	
	76		INSTRUMENT, DENTAL, MANUAL	
	85		INSTRUMENT, MANUAL, SPECIALIZED OBSTETRIC- GYNECOLOGIC	
	84		INSTRUMENT, MICROSURGICAL	
	76		INSTRUMENT, ORTHODONTIC	
	76		INSTRUMENT, PERIODONTAL	
	84		INSTRUMENT, SURGICAL, NON-POWER ED	
	79		KIT, INSTRUMENTS AND ACCESSORIES, SURGICAL	
	79		MICROSURGICAL INSTRUMENT	
	87		ORTHOPEDIC MANUAL SURGICAL INSTRUMENT	
	76		SET, INSTRUMENT FOR DENTAL SURGERY	
	77		SET, INSTRUMENT FOR MIDDLE EAR SURGERY	
	79		SET, INSTRUMENT, PODIATRY	
	78		SURGICAL INSTRUMENTS, G-U, MANUAL (AND ACCESSORIES)	
	76		B	INSTRUMENT, DIAMOND, DENTAL
	74			INSTRUMENT, SURGICAL, CARDIOVASCULAR
	87	INSTRUMENT, SURGICAL, ORTHOPEDIC, AC -POWERED MOTOR AND ACCESSORY/ATTACHMENT		
	87	INSTRUMENT, SURGICAL, ORTHOPEDIC, PNEUMATIC POWERED & ACCESSORY/ATTACHMENT		
	87	INSTRUMENT, SURGICAL, SONIC AND ACCESSORY/ATTACHMENT		
	79	SURGICAL INSTRUMENT KIT, DISPOSABLE		
79	SURGICAL INSTRUMENT, DISPOSABLE			

Keyword	Therapeutic Code	Class	Description
INSUFFLATOR	78	B	INSUFFLATOR, AUTOMATIC CARBON-DIOXIDE FOR ENDOSCOPE
	85		INSUFFLATOR, CARBON-DIOXIDE, UTEROTUBAL (AND ACCESSORIES)
	85		INSUFFLATOR, HYSTEROSCOPIC
	85		INSUFFLATOR, LAPAROSCOPIC
INSULIN	80	D	CLOSED -LOOP BLOOD GLUCOSE CONTROLLER
INTRAGASTRIC	78	C	INTRAGASTRIC IMPLANT FOR MORBID OBESITY
INTRAVENOUS	80	B	CONTAINER, I.V.
	74		FLOWMETER, BLOOD, CARDIOVASCULAR
	79		I.V. START KIT
	80		INTRAVASCULAR (I.V.) ADMINISTRATION SET
	80		SET, I.V. FLUID TRANSFER
	80		STOPCOCK, I.V. SET
	90	C	SYSTEM, RADIONUCLIDE INFUSION
INTRODUCER	86	A	INTRODUCER, SPHERE
	87		NAIL/PLATE, INTRODUCER
	78	B	GUIDE, CATHETER
	74		INTRODUCER, CATHETER
	85		INTRODUCER, CONTRACEPTIVE DIAPHRAGM
	79		INTRODUCER, NEEDLE
	73		INTRODUCER, SPINAL NEEDLE
	74	KIT, INTRODUCER, PACEMAKER, LEAD	
85	C	INTRAUTERINE, DEVICE, CONTRACEPTIVE (IUD) AND INTRODUCER	
INTUBATION	73	B	SET, INTUBATION
	86		SYSTEM, INTUBATION, LACRIMAL
INVERSION UNIT	87	A	INVERSION UNIT
IONTOPHORESIS	89	B	DEVICE, IONTOPHORESIS
	89		DEVICE, IONTOPHORESIS, OTHER USES
	78		SYSTEM, DIAGNOSTIC, CYSTIC FIBROSIS
IRIDIUM	90	C	SOURCE, WIRE, IRIIDIUM, RADIOACTIVE
IRRADIATOR	78	C	IRRADIATOR, BLOOD, EXTRACORPOREAL
IRRIGATION	77	A	KIT, IRRIGATION, ORAL
	78		PERINEAL, IRRIGATION KIT
	87		TUBE, INTRAMEDULLARY, FLUSHING
	86	B	DEVICE, IRRIGATION, OCULAR SURGERY
	79		EQUIPMENT, SUCTION/IRRIGATION, ENDOSCOPIC
	86		KIT, IRRIGATION, EYE
	80		KIT, IRRIGATION, WOUND
	77		STIMULATOR, CALORIC -WATER
	78		TRAY, IRRIGATION, STERILE
	86	C	INSTRUMENT, VITREOUS ASPIRATION AND CUTTING, AC-POWERED
IRRIGATOR	77	A	IRRIGATOR, SINUS
	86	B	IRRIGATOR, OCULAR, EMERGENCY
	76		IRRIGATOR, ORAL
	78		IRRIGATOR, OSTOMY
	80		IRRIGATOR, SUCTION
	78		SYSTEM, IRRIGATOR, COLONIC
ISOMETER	87	B	ISOMETER
ISOTOPE	90	C	SOURCE, ISOTOPE, SEALED, GOLD, TITANIUM, PLATINUM
JELLY	78	B	JELLY, LUBRICATING, FOR TRANSURETHRAL SURGICAL INSTRUMENT
JOCK	80	A	THERAPEUTIC SCROTAL SUPPORT
KERATOME	86	A	INSTRUMENT, SURGICAL, RADIAL KERATOTOMY
	86	B	KERATOME, AC -POWERED
	86		KERATOME, BATTERY-POWERED
	86		KNIFE, KERATOME (DISPOSABLE)
KERATOMETER	86	B	KERATOMETER
KERATOPROS-THESIS	86	C	KERATOPROSTHESIS, NON-CUSTOM

Keyword	Therapeutic Code	Class	Description		
KERATOSCOPE	86	A	KERATOSCOPE		
	86		KERATOSCOPE, AC -POWERED		
	86		KERATOSCOPE, BATTERY-POWERED		
KNEE	89	A	ASSEMBLY, THIGH/KNEE/SHANK/ANKLE/FOOT, EXTERNAL		
	89		JOINT, KNEE, EXTERNAL LIMB COMPONENT		
	87	C	PROSTHESIS, KNEE PATELLOFEMOROTIBIAL CONSTRAINED, CEMENTED, POLYMER/METAL		
	87		PROSTHESIS, KNEE, FEMOROTIBIAL, CONSTRAINED, CEMENTED, METAL		
	87		PROSTHESIS, KNEE, FEMOROTIBIAL, NON-CONSTRAINED, CEMENTED, METAL/POLYMER		
	87		PROSTHESIS, KNEE, FEMOROTIBIAL, SEMI-CONSTRAINED, CEMENTED, METAL/POLYMER		
	87		PROSTHESIS, KNEE, HEMI-, FEMORAL		
	87		PROSTHESIS, KNEE, HEMI-, PATELLAR RESURFACING, UNCEMENTED		
	87		PROSTHESIS, KNEE, HEMI-, TIBIAL RESURFACING, UNCEMENTED		
	87		PROSTHESIS, KNEE, HINGED (METAL -METAL)		
	87		PROSTHESIS, KNEE, PATELLAR		
	87		PROSTHESIS, KNEE, PATELLOFEMORAL, SEMI-CONSTRAINED, CEMENTED, METAL/POLYMER		
	87		PROSTHESIS, KNEE, PATELLOFEMOROTIBIAL, SEMI-CONSTRAINED, CEMENTED, POLYMER		
	87		PROSTHESIS, KNEE, TIBIAL		
	87		PROSTHESIS, KNEE, TOTAL		
	87		PROSTHESIS, KNEE, UNICOMPARTMENTAL, CEMENTED		
	KNIFE		79	A	KNIFE, AMPUTATION
			86	B	KNIFE, CATARACT
			85		KNIFE, CERVICAL CONE
84		KNIFE, DURA HOOK			
77		KNIFE, EAR			
86		KNIFE, KERATOME (DISPOSABLE)			
77		KNIFE, LARYNGEAL			
76		KNIFE, MARGIN FINISHING, OPERATIVE			
79		KNIFE, MENISCUS			
77		KNIFE, MYRINGOTOMY (DISPOSABLE)			
77		KNIFE, NASAL			
86		KNIFE, OPHTHALMIC			
87		KNIFE, ORTHOPEDIC			
76		KNIFE, PERIODONTIC			
79		KNIFE, SCALPEL (DISPOSABLE)			
79		KNIFE, SKIN GRAFTING			
79		KNIFE, SURGICAL			
77		KNIFE, TONSIL			
79		SCALPEL, ONE-PIECE (DISPOSABLE)			
KRYPTON	86	C	OPHTHALMIC LASER		
LACRIMAL	86	C	PROSTHESIS, LACRIMAL DUCT		
LAMP	76	A	ACTIVATOR, ULTRAVIOLET, FOR POLYMERIZATION		
	78		LAMP, ENDOSCOPE, INCANDESCENT		
	80		LAMP, EXAMINATION (LIGHT)		
	79		LAMP, OPERATING ROOM		
	79		LAMP, SURGICAL		
	79		LAMP, SURGICAL, INCANDESCENT		
	89		B	LAMP, HEAT	
	89	LAMP, INFRARED			
	79	LAMP, ULTRAVIOLET, PHYSICAL MEDICINE			
	79	LIGHT, ULTRAVIOLET, DERMATOLOGICAL			
LANCET	79	B	LANCET, BLOOD		

Keyword	Therapeutic Code	Class	Description
LAPAROSCOPE	79	B	INSTRUMENT, SURGICAL, ENDOSCOPIC/LAPAROSCOPIC (NON-POWERED)
	78		LAPAROSCOPE, GENERAL & PLASTIC SURGERY
	85		LAPAROSCOPE, GYNECOLOGIC (AND ACCESSORIES)
LAPAROSCOPY	78	B	SET, LAPAROSCOPY
LARYNGOSCOPE	77	B	LARYNGOSCOPE
	73		LARYNGOSCOPE, NON-RIGID
	73		LARYNGOSCOPE, RIGID
LARYNX	77	B	LARYNX, ARTIFICIAL, BATTERY POWERED
	77	C	PROSTHESIS, LARYNX
LASER	86	B	INSTRUMENT, VISUAL FIELD, LASER
	79		LASER FOR WOUND HEALING (CLASS A-CA)
	76		LASER, FLUORESCENCE CARIES DETECTION
	79		SYSTEM, SMOKE EVACUATION, LASER
	79	C	INSTRUMENT, SURGICAL, POWERED, LASER
	80		LASER, COPPER VAPOR
	76		LASER, DENTAL
	78		LASER, LITHOTRIPTOR
	86		LASER, NEODYMIUM:YAG, OPHTHALMIC FOR POSTERIOR CAPSULOTOMY
	86		LASER, OPHTHALMIC, PHOTOCOAGULATOR
	90		LASER, PHOTODYNAMIC THERAPY (PDT)
	80		LASER, Q-SWITCHED
	79		LASER, SURGICAL, CARBON -DIOXIDE
	79		LASER, SURGICAL, DYE
	85		LASER, SURGICAL, GYNECOLOGIC
	79		LASER, SURGICAL, HOLMIUM
	79		LASER, SURGICAL, NEODYMIUM, YAG
	86		LASER, SYSTEM, EXCIMER
	90		LASER, THERAPEUTIC
	86		OPHTHALMIC LASER
79	SYSTEM, LASER, PHOTODYNAMIC THERAPY		
74	D	DEVICE, LASER, ANGIOPLASTY, CORONARY	
LATEX	78	A	SHEATH, CORRUGATED RUBBER, FOR NONINDWELLING CATHETER
LAVAGE	80	B	LAVAGE, JET
	78		TUBE, STOMACH EVACUATOR (GASTRIC LAVAGE)
LEAD	90	A	APRON, PROTECTIVE
	90		SHIELD, X-RAY
	90		SHIELD, X-RAY, PORTABLE
	74	B	ELECTRODE, ELECTROCARDIOGRAPH
	74	C	LEAD, ANCHORING SLEEVE, IMPLANTABLE
	74	D	ELECTRODE, PACEMAKER, TEMPORARY
	74		LEAD, ELECTRODE, CARDIOVERTER, DEFIBRILLATOR, PERMANENT
	74		LEAD, ELECTRODE, PACEMAKER, PERMANENT
	74		LEAD, EXTENDER, PACEMAKER, IMPLANTABLE
	74		LEAD, PACEMAKER (CATHETER)
74	LEAD, PACEMAKER, IMPLANTABLE, INDIFFERENT		
LEG	87	A	PROSTHESIS, LEG
LEGGING	80	A	NON-INFLATABLE COMPRESSION LEGGING
LENS	86	A	BINOCULAR LOUPE, LOW POWER
	86		DISTOMETER
	78		INSTRUMENT, SPECIAL LENS, FOR ENDOSCOPE
	86		LENS, BAGOLINI
	86		LENS, CONDENSING, DIAGNOSTIC
	86		LENS, FRESNEL, FLEXIBLE, DIAGNOSTIC
	86		LENS, FUNDUS, HRUBY, DIAGNOSTIC
	86		LENS, MADDOX
	86		LENS, SPECTACLE, CUSTOM
	86		LENS, SPECTACLE, NON-CUSTOM (PRESCRIPTION)
	86		SET, LENS, TRIAL, OPHTHALMIC

Keyword	Therapeutic Code	Class	Description
	86	B	LENS, CONTACT (OTHER MATERIAL) - DAILY
	86		LENS, CONTACT (POLYMETHYLMETHACRYLATE)
	86		LENS, CONTACT, BIFOCAL
	86		LENS, CONTACT, DISPOSABLE
	86		LENS, CONTACT, GAS-PERMEABLE
	86		LENS, CONTACT, POLYMETHYLMETHACRYLATE, DIAGNOSTIC
	86		LENS, CONTACT, TINTED
	86		LENS, SURGICAL, LASER
	86		LENSES, SOFT CONTACT, DAILY WEAR
	86		LENSES, SOFT CONTACT, EXTENDED WEAR (LESS THAN 90 DAYS)
	86	C	LENS, INTRAOCULAR
	86		LENS, MULTIFOCAL INTRAOCULAR
LENSOMETER	86	A	LENSOMETER
LEVER	85	A	VECTIS, OBSTETRICAL
LIFTER	79	A	LIFTER, SKIN
LIGAMENT	87	C	PROSTHESIS, LIGAMENT
LIGATOR	85	A	LIGATOR, UMBILICAL
	78	B	LIGATOR, HEMORRHOIDAL
LIGATURE	76	C	LOCK, WIRE, AND LIGATURE, INTRAORAL
LIGHT	76	A	ACTIVATOR, ULTRAVIOLET, FOR POLYMERIZATION
	78		LIGHT SOURCE, ENDOSCOPE, XENON ARC
	78		LIGHT SOURCE, FIBEROPTIC, ROUTINE
	78		LIGHT SOURCE, HALOGEN
	78		LIGHT SOURCE, INCANDESCENT, DIAGNOSTIC
	78		LIGHT SOURCE, PHOTOGRAPHIC, FIBEROPTIC
	76		LIGHT, DENTAL, INTRAORAL
	76		LIGHT, FIBER OPTIC, DENTAL
	86		LIGHT, HEADBAND, SURGICAL
	76		LIGHT, SURGICAL HEADLIGHT, DENTAL
	76		LIGHT, SURGICAL OPERATING, DENTAL
	79		LIGHT, SURGICAL, CEILING MOUNTED
	79		LIGHT, SURGICAL, ENDOSCOPE
	79		LIGHT, SURGICAL, FIBEROPTIC
	79		LIGHT, SURGICAL, FLOOR STANDING
	79		LIGHT, SURGICAL, INSTRUMENT
	86		PENLIGHT, BATTERY-POWERED
	80	B	LIGHT, THERAPY, SEASONAL AFFECTIVE DISORDER (SAD)
	79		LIGHT, ULTRAVIOLET, DERMATOLOGICAL
	86		MAXWELL SPOT, AC-POWERED
	80	C	LIGHT, BILIRUBIN (PHOTOTHERAPY)
LINEAR ACCELERATOR	90	C	ACCELERATOR, LINEAR, MEDICAL
LINER	76	C	LINER, CAVITY, CALCIUM HYDROXIDE
	76		LINER, CAVITY, OTHER
	87		PROSTHESIS, HIP CUP INSERT
LIPOSUCTION	79	C	DEVICE, LIPECTOMY, SUCTION
LITHOTRIPTOR	78	A	BILIARY MECHANICAL LITHOTRIPTOR
	78	C	LITHOTRIPTOR
	78		LITHOTRIPTOR, ELECTRO-HYDRAULIC
	78		LITHOTRIPTOR, EXTRACORPOREAL, SHOCKWAVE
	78		LITHOTRIPTOR, ULTRASONIC
LOCALIZER	79	B	LOCALIZER & FIXATOR, LESION, BREAST
LOCATOR	80	A	LIQUID CRYSTAL VEIN LOCATION DEVICE
	86		LOCATOR, MAGNETIC
	73	B	LOCATOR, ACUPUNCTURE POINT
	73		LOCATOR, EPIDURAL SPACE
	86		LOCATOR, METAL, ELECTRONIC
	76		LOCATOR, ROOT APEX
	79		LOOP, IDENTIFICATION, SURGICAL

Keyword	Therapeutic Code	Class	Description
LOCK	80	B	SITE, SAMPLING/INJECTION, ASEPTIC
	76	C	LOCK, WIRE, AND LIGATURE, INTRAORAL
LOOP	86	A	LOOP, LENS
	77		LOOP, WIRE
	74	B	LOOP, ENDARTERECTOMY
	79		LOOP, IDENTIFICATION, SURGICAL
74		LOOP, VASCULAR	
LOUPE	86	A	BINOCULAR LOUPE, LOW POWER
	79		LOUPE, DIAGNOSTIC/SURGICAL
LUBRICANT	78	B	JELLY, LUBRICATING, FOR TRANSURETHRAL SURGICAL INSTRUMENT
	80		PATIENT LUBRICANT
	87	C	FLUID, JOINT LUBRICATING
LUNG	74	B	HEAT-EXCHANGER, CARDIOPULMONARY BYPASS
	73	C	KIT, DIAGNOSTIC, PULMONARY, RADIO AEROSOL
	73		MEMBRANE, LUNG (FOR LONG-TERM RESPIRATORY SUPPORT)
	73		VENTILATOR, EXTERNAL BODY, NEGATIVE PRESSURE, ADULT (CUIRASS)
MAGNET	86	A	MAGNET, PERMANENT
	86	B	MAGNET, AC-POWERED
	74		MAGNET, TEST, PACEMAKER
MAGNETIC	90	B	SCANNER, WHOLE BODY, NUCLEAR
	89		UNIT, MAGNETIC, THERAPEUTIC
MAGNIFIER	77	A	MAGNIFIER, AURAL (PNEUMATIC OTOSCOPE)
	86		MAGNIFIER, HAND HELD, LOW VISION
	79		MAGNIFIER, OPERATING
MAINTAINER	76	B	MAINTAINER, SPACE PREFORMED, ORTHODONTIC
MALAR	79	C	MALAR IMPLANT
MALLET	79	A	MALLET, BONE
	76		MALLET, DENTAL
	79		MALLET, SURGICAL, GENERAL & PLASTIC SURGERY
MAMMOGRAPHIC	90	C	SYSTEM, X-RAY, MAMMOGRAPHIC
MANAGEMENT	90	C	SYSTEM, MANAGEMENT, RADIOTHERAPY
MANDREL	76	A	MANDREL
MANIPULATOR	86	A	INSTRUMENT, LENS MANIPULATION
	85	B	INJECTOR & ACCESSORIES, UTERINE MANIPULATOR
MANOMETER	74	A	MANOMETER, BLOOD PRESSURE, ANEROID
	74		MANOMETER, BLOOD PRESSURE, MERCURY
	78		MANOMETER, WATER
	74	B	MANOMETER, BLOOD PRESSURE, VENOUS
	80		MANOMETER, SPINAL FLUID
	80		SPHYGMOMANOMETER, ELECTRONIC (ARTERIAL PRESSURE)
MARKER	76	A	MARKER, PERIODONTIC
	79		MARKER, SKIN
	79	B	LOOP, IDENTIFICATION, SURGICAL
	86		MARKER, OCULAR
	86		MARKER, SCLERA
	86		PEN, MARKING, SURGICAL
	79	C	MARKER, RADIOGRAPHIC, IMPLANTABLE
MASK	86	A	MASK, EYE
	79		MASK, SURGICAL
	73	B	MASK, AEROSOL ADMINISTRATION
	73		MASK, GAS, ANESTHESIA
	73		MASK, OXYGEN
	73		MASK, OXYGEN, LOW CONCENTRATION, VENTURI
	73		MASK, OXYGEN, NON-REBREATHING
	77		MASK, TRACHEOSTOMY

Keyword	Therapeutic Code	Class	Description
MASKER	77	B	MASKER, TINNITIS
MASSAGER	89	A	MASSAGER, THERAPEUTIC, MANUAL
	89	B	MASSAGER, BATTERY-POWERED
	89		MASSAGER, POWERED INFLATABLE TUBE
	89		MASSAGER, THERAPEUTIC, ELECTRIC
	89		TAB LE, PHYSICAL THERAPY, MULTI FUNCTION
MATERNITY	85	A	KIT, MATERNITY
MATRIX	76	A	MATRIX, DENTAL
	76		TUBE IMPRESSION AND MATRIX
MATTRESS	80	A	MATTRESS, OPERATING TABLE
	80		NON-POWERED FLOTATION THERAPY MATTRESS
	80		PAD, MATTRESS, THERAPEUTIC
	80	B	MATTRESS, AIR FLOTATION, ALTERNATING PRESSURE
	80		MATTRESS, ALTERNATING PRESSURE
	80		TEMPERATURE REGULATED WATER MATTRESS
MAXWELL SPOT	86	B	MAXWELL SPOT, AC -POWERED
MEASUREMENT	86	A	DISTANCE MEASUREMENT, PUPILLARY/NASAL -PUPILLARY
	84	B	DEVICE, SKIN POTENTIAL MEASUREMENT
	74		SYSTEM, MEASUREMENT, BLOOD PRESSURE, NON-INVASIVE
	78		SYSTEM, MEASUREMENT, URODYNAMIC
MEASURING	86	A	DEVICE, MEASURING, LENS RADIUS, OPHTHALMIC
	78		DEVICE, URINE FLOW RATE MEASURING, NON-ELECTRICAL, DISPOSABLE
	86		INSTRUMENT, MEASURING, CORNEAL RADIUS
	86		INSTRUMENT, MEASURING, LENS, AC -POWERED
	86		INSTRUMENT, MEASURING, STEREOPSIS
	76		MEASURER, GINGIVAL FLUID
MEDIA	85	B	MEDIA, REPRODUCTIVE
MEDIASTINOSCOPE	78	B	MEDIASTINOSCOPE
MEMBRANE	73	C	MEMBRANE, LUNG (FOR LONG-TERM RESPIRATORY SUPPORT)
	77		REPLACEMENT, TYMPANIC MEMBRANE
MENISCOTOME	87	A	MENISCOTOME
MENISCUS	87	A	INSTRUMENT SET FOR ORTHOPEDIC SURGERY
	87		MENISCOTOME
	87	C	FASTENER, FIXATION, NONDEGRADABLE, SOFT TISSUE
MESH	79	C	MESH, METAL
	79		MESH, SURGICAL
	79		MESH, SURGICAL, POLYMERIC
METAL	76	C	METAL, BASE
METER	85	A	EXTERNAL PELVIMETER
	80	B	BILIRUBINOMETER, CUTANEOUS (JAUNDICE METER)
	73		METER, AIRWAY PRESSURE (INSPIRATORY FORCE)
	78		METER, DIALYSATE CONDUCTIVITY
	73		METER, PEAK FLOW, SPIROMETRY
	84		METER, SKIN RESISTANCE, BATTERY POWERED
	78	C	METER, CONDUCTIVITY, NON-REMOTE
METHYL -METACRYLATE	84	C	METHYL METACRYLATE FOR CRANIOPLASTY
MICROFILTER	80	B	MICROFILTER, BLOOD TRANSFUSION
MICROSCOPE	86	A	BIOMICROSCOPE, SLIT-LAMP, AC -POWERED
	79		MICROSCOPE, OPERATING & ACCESSORIES, AC -POWERED, OPHTHALMIC
	79		MICROSCOPE, OPERATING, NON-ELECTRIC, OPHTHALMIC
	79		MICROSCOPE, SURGICAL
	79		MICROSCOPE, SURGICAL, GENERAL & PLASTIC SURGERY
	86		SPECTACLE MICROSCOPE, LOW -VISION
	79		SYSTEM, MICROSCOPE, SURGICAL

Keyword	Therapeutic Code	Class	Description
MICROWAVE	89	B	DIATHERMY, MICROWAVE, FOR USE IN APPLYING THERAPEUTIC DEEP HEAT
	89		DIATHERMY, MICROWAVE, FOR USE OTHER THAN APPLYING THERAPEUTIC DEEP HEAT
	78	C	SYSTEM, HYPERTHERMIA, RF/MICROWAVE (BENIGN PROSTATIC HYPERPLASIA)
	78		SYSTEM, THERMOTHERAPY, RF/MICROWAVE (BENIGN PROSTATIC HYPERPLASIA)
MILL	87	A	BONE MILL
	87		SET, HOLLOW MILL
MIRROR	78	A	ENDOSCOPE, MIRROR
	77		MIRROR, ENT
	79		MIRROR, GENERAL & PLASTIC SURGERY
	86		MIRROR, HEADBAND, OPHTHALMIC
	76		MIRROR, MOUTH
MIXER	87	A	MIXER, CEMENT, FOR CLINICAL USE
	73	B	MIXER, BREATHING GASES, ANESTHESIA INHALATION
MOBILIZER	77	A	MOBILIZER, ENT
MODULE	74	C	SYSTEM, PATIENT MONITORING - MULTI-FUNCTION COMPONENTS
MOLD	85	B	MOLD, VAGINAL
	77	C	MOLD, MIDDLE EAR
MONITOR	90	A	SCREEN, INTENSIFYING, RADIOGRAPHIC
	80		TELEVISION MONITOR, ENDOSCOPE
	80		TELEVISION MONITOR, MICROSCOPE
	74	B	MANOMETER, BLOOD PRESSURE, VENOUS
	73		METER, AIRWAY PRESSURE (INSPIRATORY FORCE)
	73		METER, PEAK FLOW, SPIROMETRY
	73		MONITOR (APNEA DETECTOR), VENTILATORY EFFORT
	74		MONITOR, BLOOD PRESSURE, NON-INDWELLING
	74		MONITOR, BLOOD PRESSURE, TRANSDUCER, NON- INDWELLING
	73		MONITOR, BREATHING FREQUENCY
	74		MONITOR, ECG, AMBULATORY, REAL -TIME
	89		MONITOR, ELECTROMYOGRAPHIC
	78		MONITOR, ESOPHAGEAL MOTILITY, AND TUBE
	78		MONITOR, ESOPHAGEAL PRESSURE
	86		MONITOR, EYE MOVEMENT
	86		MONITOR, EYE MOVEMENT, DIAGNOSTIC
	73		MONITOR, IMPEDANCE PNEUMOGRAPH
	90		MONITOR, PATIENT POSITION, LIGHT BEAM
	76		MONITOR, PERIODONTAL TISSUE
	80		MONITOR, TEMPERATURE, GENERAL & PLASTIC SURGERY
	78		PENILE TUMESCENCE MONITOR
	73		PLETHYSMOGRAPH, VOLUME
	74		RECORDER, LONG TERM, ECG, PORTABLE ( HOLTEN MONITOR)
	74		SYSTEM, THERMAL REGULATING
	74	C	BLOOD PRESSURE/OXYGEN SATURATION IN THE BLOOD MONITOR
	74		BLOOD PRESSURE/TEMPERATURE MONITOR
	74		DEFIBRILLATOR/MONITOR, BATTERY POWERED
	74		DEFIBRILLATOR/MONITOR, LINE POWERED
	74		MONITOR AND/OR CONTROL, LEVEL SENSING
	74		CARDIOPULMONARY
	73		MONITOR, AIRWAY PRESSURE (INCLUDES GAUGE AND/ OR ALARM)
	85		MONITOR, BLOOD FLOW, ULTRASONIC MONITOR, BLOOD GAS, ON-LINE, CARDIOPULMONARY
	74		BYPASS
	73		MONITOR, BLOOD GAS, TRANSCUTANEOUS OXYGEN
	78		MONITOR, BLOOD GLUCOSE (TEST)
	74		MONITOR, BLOOD PRESSURE, INDWELLING
	74		MONITOR, BLOOD PRESSURE, TRANSDUCER, INDWELLING
	74		MONITOR, BLOOD-PRESSURE, NEONATAL, ULTRASONIC/DOPPLER

Keyword	Therapeutic Code	Class	Description
	74		MONITOR, CARDIAC (INCL. CARDIOTACHOMETER & RATE ALARM)
	74		MONITOR, CARDIAC OUTPUT, THERMAL (BALLOON TYPE CATHETER)
	74		MONITOR, CARDIAC OUTPUT, TREND (ARTERIAL PRESSURE PULSE)
	84		MONITOR, CEREBRAL FUNCTION
	74		MONITOR, ELECTROCARDIOGRAPH
	85		MONITOR, ELECTROENCEPHALOGRAPHIC, FETAL (AND ACCESSORIES)
	84		MONITOR, ELECTROENCEPHALOGRAPHIC, GENERAL & PLASTIC SURGERY
	85		MONITOR, HEART RATE, FETAL, ULTRASONIC
	74		MONITOR, HEART RATE, NEONATAL
	74		MONITOR, HEART RATE, R-WAVE (ECG)
	73		MONITOR, HEMODYNAMIC
	78		MONITOR, HEMOFILTRATION
	84		MONITOR, LESION TEMPERATURE
	73		MONITOR, LUNG WATER MEASUREMENT
	85		MONITOR, NEONATAL, PHYSIOLOGICAL
	73		MONITOR, OXYGEN (VENTILATORY) W/WO ALARM
	84		MONITOR, OXYGEN, BRAIN
	74		MONITOR, PHYSIOLOGICAL, PATIENT
	73		MONITOR, POB, CONTINUOUS
	78		MONITOR, PRESSURE, HEMODIALYSIS, EXTRACORPOREAL
	74		MONITOR, PULSE RATE
	73		MONITOR, RESPIRATORY
	80		MONITOR, SPINAL-FLUID PRESSURE
	80		MONITOR, TEMPERATURE (WITH PROBE)
	78		MONITOR, TEMPERATURE, DIALYSIS
	78		MONITOR, ULTRAFILTRATION
	85		MONITOR, ULTRASONIC, FETAL
	90		MONITOR, ULTRASONIC, NON-FETAL
	85		MONITOR, UTERINE CONTRACTION, EXTERNAL
	73		MONITOR, VENTILATION
	80	D	CLOSED -LOOP BLOOD GLUCOSE CONTROLLER
	85		FETAL PH MONITOR
	84		IMPLANTED INTRACRANIAL PRESSURE MONITOR
	84		MONITOR, CEREBRAL BLOOD FLOW, THERMAL DIFFUSION
	74		MONITOR, PRESSURE, CARDIAC, ARTERIAL
MONITORING	80	B	DEVICE, MONITORING, BALLOON/CUFF PRESSURE
	80		KIT, PRESSURE MONITORING (AIR/GAS)
	74	C	PATIENT MONITORING SYSTEM, MAINFRAME
	74		SYSTEM, PATIENT MONITORING - CENTRAL STATION
	74		SYSTEM, PATIENT MONITORING - MULTI-FUNCTION COMPONENTS
	84	D	DEVICE, INTRACRANIAL PRESSURE MONITORING
MORCELLATOR	79	B	CUTTER, SURGICAL
MORSELIZER	79	A	CRUSHER, CARTILAGE
MOTILITY	78	B	SYSTEM, GASTROINTESTINAL MOTILITY (ELECTRICAL)
MOTOR	84	B	MOTOR, DRILL, PNEUMATIC
	79		MOTOR, SURGICAL INSTRUMENT, AC -POWERED
	79		MOTOR, SURGICAL INSTRUMENT, PNEUMATIC POWERED
MOUTHPIECE	76	A	MOUTHPIECE, SALIVA EJECTOR
	73	B	MOUTHPIECE, BREATHING
MOVEMENT	86	A	OCULO-MOTOR MOVEMENT TRAINING, OPHTHALMIC
MRI	90	B	SCANNER, WHOLE BODY, NUCLEAR
MUSCLE	89	B	DEVICE, THERAPY, DIRECT CURRENT, LOW INTENSITY
	87		DYNAMOMETER
	87		DYNAMOMETER, PHYSICAL MEDICINE
	79	C	IMPLANT, MUSCLE, PECTORALIS
MYELOGRAM	84	B	KIT, MYELOGRAM
MYOMETER	89	B	MYOMETER, MUSCLE FORCE MEASUREMENT

Keyword	Therapeutic Code	Class	Description
NASAL	79	C	PROSTHESIS, RHINOPLASTY/NASAL DORSAL IMPLANT
NASOPHARYNGOS-COPE	77	B	NASOPHARYNGOSCOPE (FLEXIBLE OR RIGID)
NEBULIZER	73 73 73 77 73 73	B	NEBULIZER (DIRECT PATIENT INTERFACE) NEBULIZER NON-HEATED NEBULIZER, HEATED NEBULIZER, MEDICINAL NEBULIZER, MEDICINAL, NON-VENTILATORY (ATOMIZER) NEBULIZER, ULTRASONIC
NEEDLE	80 79	A	DEVICE, INTRAVASCULAR CATHETER SECUREMENT NEEDLE, KNIFE
	80 78 73 73 73 74 79 79 85 80 79 74 79 85 74 73 76 73 78 80 74 80 84 85 86 86 78 78 90 80 79 79 80 77 79	B	DEVICE, MEDICATION RECONSTITUTION/TRANSER KIT, BIOPSY NEEDLE KIT, CRICOTHYROTOMY LOCATOR, ACUPUNCTURE POINT NEEDLE, ACUPUNCTURE NEEDLE, ANGIOGRAPHIC NEEDLE, ASPIRATION AND INJECTION, DISPOSABLE NEEDLE, ASPIRATION AND INJECTION, REUSABLE NEEDLE, BIOPSY, MAMMARY NEEDLE, BLOOD COLLECTING NEEDLE, BONE MARROW NEEDLE, CARDIAC NEEDLE, CATHETER NEEDLE, CERCLAGE, GYNECOLOGICAL NEEDLE, CHOLANGIOGRAPHY NEEDLE, CONDUCTION, ANESTHETIC (W/WO INTRODUCER) NEEDLE, DENTAL NEEDLE, EMERGENCY AIRWAY NEEDLE, ENDOSCOPIC (DISPOSABLE) NEEDLE, FILTER NEEDLE, FISTULA NEEDLE, GASTRO-UROLOGY NEEDLE, HYPODERMIC, SINGLE LUMEN NEEDLE, INTRA- ARTERIAL NEEDLE, INTRAVENOUS NEEDLE, NEUROSURGICAL SUTURE NEEDLE, OOCYTE ASPIRATION NEEDLE, OPHTHALMIC (DISPOSABLE) NEEDLE, OPHTHALMIC SUTURIN G NEEDLE, PNEUMOPERITONEUM, SIMPLE NEEDLE, PNEUMOPERITONEUM, SPRING LOADED NEEDLE, RADIOGRAPHIC NEEDLE, SPINAL, SHORT TERM NEEDLE, SUTURING, DISPOSABLE NEEDLE, SUTURING, REUSABLE NEEDLE, SYRINGE, PUNCTURE PROTECTIVE NEEDLE, TONSIL SUTURING SCLEROTHERAPY NEEDLE/CATHETER
	90 79	C	NEEDLE, ISOTOPE, GOLD, TITANIUM, PLATINUM SUTURE/NEEDLE COMBINATION
NEPHROSCOPE	78	B	SET, NEPHROSCOPE
NIPPER	77	A	NIPPER, MALLEUS
NITRIC OXIDE	73	C	APPARATUS, NITRIC OXIDE DELIVERY
NMR	90	B	SCANNER, WHOLE BODY, NUCLEAR
NOSE	79	C	PROSTHESIS, NOSE, INTERNAL
NOZZLE	85	B	NOZZLE, DOUCHE
NUT	87	C	WASHER, BOLT, NUT
NYSTAGMOGRAPH	84	B	NYSTAGMOGRAPH

Keyword	Therapeutic Code	Class	Description
OBTURATOR	73	B	AIRWAY, ESOPHAGEAL (OBTURATOR)
	78		OBTURATOR, FOR ENDOSCOPE
OCCLUDER	86	A	OCCLUDER, OPHTHALMIC
	74	B	OCCLUDER, CATHETER TIP
	74		OCCLUDER, VASCULAR
	74	D	OCCLUDER, PATENT DUCTUS, ARTERIOSUS
OCCLUSION	85	C	DEVICE, OCCLUSION, TUBAL (TOD), CONTRACEPTIVE
ONCOLOGIC	90	C	LASER, THERAPEUTIC
OPHTHALMO DYNAMOMETER	84	B	OPHTHALMODYNAMOMETER
OPHTHALMOMETER	86	A	OPHTHALMOMETER
OPHTHALMOSCOPE	86	A	OPHTHALMOSCOPE, AC -POWERED
	86		OPHTHALMOSCOPE, BATTERY-POWERED
	86		OPHTHALMOSCOPE, DIRECT
	86		OPHTHALMOSCOPE, IN -DIRECT
	86	B	OPHTHALMOSCOPE, LASER
ORBITAL	86	C	IMPLANT, ORBITAL, EXTRA-OCULAR
ORTHODONTIC	76	B	ADHESIVE, BRACKET AND TOOTH CONDITIONER, RESIN
	76	C	PLATE, BONE
ORTHOSIS	89	A	ORTHOSIS, CERVICAL
	89		ORTHOSIS, CERVICAL -THORACIC, RIGID
	89		ORTHOSIS, CORRECTIVE SHOE
	89		ORTHOSIS, LIMB BRACE
	89		ORTHOSIS, LUMBAR
	89		ORTHOSIS, LUMBO-SACRAL
	89		ORTHOSIS, RIB FRACTURE, SOFT
	89		ORTHOSIS, SACROILIAC, SOFT
	89		ORTHOSIS, THORACIC
	89	B	STIMULATOR, SCOLIOSIS (ORTHOSIS)
	87	C	ORTHOSIS, SPINAL PEDICLE FIXATION
OSCILLOMETER	74	B	OSCILLOMETER
OSCILLOSCOPE	80	B	OSCILLOSCOPE
OSSICULAR	77	C	PROSTHESIS, PARTIAL OSSICULAR REPLACEMENT
	77		REPLACEMENT, OCCICULAR, POROUS POLYETHYLENE
	77		REPLACEMENT, OSSICULAR PROSTHESIS, TOTAL
OSTEOGENESIS	87	B	STIMULATOR, BONE GROWTH, NON -INVASIVE
OSTEOTOME	79	A	CHISEL (OSTEOTOME)
	76		CHISEL, BONE, SURGICAL
	79		OSTEOTOME, MANUAL
	79		OSTEOTOME, ORTHOPEDIC
	79	B	BLADE, OSTEOTOME AND OTHER CUTTING INSTRUMENTS (DISPOSABLE)
OSTOMY	78	A	OSTOMY APPLIANCE (ILEOSTOMY, COLOSTOMY)
OTOSCOPE	77	A	MAGNIFIER, AURAL (PNEUMATIC OTOSCOPE)
	77		OTOSCOPE
OXIMETER	74	C	BLOOD PRESSURE/OXYGEN SATURATION IN THE BLOOD MONITOR
	74		OXIMETER, EAR
	80		OXIMETER, FINGER
	80		OXIMETER, PULSE
	74	D	CATHETER, OXIMETER, FIBEROPTIC
	74		OXIMETER, INTRACARDIAC
OXYGEN	73	B	KIT, ADMINISTRATION, OXYGEN
	73		UNIT, EMERGENCY OXYGEN AND RESUSCITATION
	73		UNIT, LIQUID OXYGEN, PORTABLE
	73		UNIT, OXYGEN THERAPY, PORTABLE
OXYGENATOR	74	C	OXYGENATOR, CARDIOPULMONARY BYPASS
PACEMAKER	74	C	CAP, LEAD, PACEMAKER
	74		LEAD, ANCHORING SLEEVE, IMPLANTABLE
	74		PACEMAKER, CARDIAC, EXTERNAL TRANSCUTANEOUS (NON-INVASIVE)

Keyword	Therapeutic Code	Class	Description
	74	D	MATERIALS, REPAIR OR REPLACEMENT, PACEMAKER
	74		PACEMAKER, HEART, IMPLANTABLE, ANTI -TACHYCARDIA
	74		PACEMAKER, HEART, IMPLANTABLE, DUAL CHAMBER
	74		PACEMAKER, HEART, IMPLANTABLE, NON-PROGRAMMABLE
	74		PACEMAKER, HEART, IMPLANTABLE, RATE RESPONSIVE
	74		PULSE-GENERATOR, PROGRAM MODULE
PACHYMETER	86	B	PACHYMETER
PACING	74	D	TEMPORARY PACIN G SYSTEM, ACUTE, INTERNAL, ATRIAL
PACKER	80	A	PACKER, GAUZE
	85		PACKER, UTERINE
PACKING	79	B	PACKING, SURGICAL (NASAL, VAGINAL)
PACS	90	B	RADIOGRAPHIC PICTURE ARCHIVING/ COMMUNICATION SYSTEM (PACS)
PAD	80	A	PAD, DRESSING
	86		PAD, EYE
	79		PAD, KELLY
	80		PAD, MATTRESS, THERAPEUTIC
	80		PAD, PRESSURE, AIR
	80		PAD, PRESSURE, FOAM (ELBOW, HEEL)
	80		PAD, PRESSURE, FOAM CONVOLUTED
	80		PAD, PRESSURE, GEL
	80		PAD, PRESSURE, GEL, OPERATING TABLE
	80		PROTECTOR, SKIN PRESSURE
	74	B	PAD, DEFIBRILLATOR PADDLE
PADDIE	84	B	PADDIE, COTTONOID
PADDLE	74	B	PADDLE, PAD, ELECTRODE, DEFIBRILLATOR (EXTERNAL)
PANCREATOSCOPE	78	B	PANCREATOSCOPE, BILIARY
PANENDOSCOPE	78	B	PANENDOSCOPE (GASTRODUODENOSCOPE)
	78		URETHROSCOPE
PANTOGRAPH	76	A	PANTOGRAPH
PAP	85	B	KIT, PAP SMEAR
PAPER	76	A	PAPER, ARTICULATION
PARALLELOMETER	76	A	PARALLELOMETER
PARENTERAL	78	B	KIT, ADMINISTRATION, PARENTERAL
PASSER	87	A	PASSER
	87	B	PASSER, WIRE, ORTHOPEDIC
PASSING	79	B	INSTRUMENT, LIGATURE PASSING AND KNOT TYING
PASTE	76	C	PASTE, INJECTABLE FOR VOCAL CORD AUGMENTATION
PATCH	79	C	MESH, SURGICAL, POLYMERIC
	74	D	LEAD, ELECTRODE, CARADIOVERTER, DEFIBRILLATOR, PERMANENT
	74		PATCH, PERICARDIAL
	74		PATCH, PLEDGET AND INTRACARDIAC, PETP, PTFE, POLYPROPYLENE
PELVIMETER	85	A	EXTERNAL PELVIMETER
	85	B	INTERNAL PELVIMETER
PEN	78	B	INJECTOR, INSULIN
	86		PEN, MARKING, SURGICAL
PENETROMETER	90	B	PENETROMETER
PENIS	78	C	PROSTHESIS, PENILE
	78		PROSTHESIS, PENIS, INFLATABLE
	78		PROSTHESIS, PENIS, RIGID ROD
PERCEPTION	86	A	OCULO-MOTOR MOVEMENT TRAINING, OPHTHALMIC
PERCUSSOR	84	A	PERCUSSOR
	73	B	PERCUSSOR, POWERED -ELECTRIC
PERFORATOR	77	A	PERFORATOR, ANTRUM
	84	B	PERFORATOR, DRILL
PERFUSION	78	B	SET, PERFUSION, KIDNEY, DISPOSABLE
	78		SYSTEM, PERFUSION, KIDNEY
	80		TUBING, FLUID DELIVERY
	80	C	PUMP, INFUSION

Keyword	Therapeutic Code	Class	Description
PERIAURAL	77	A	PROTECTOR, HEARING (CIRCUMAURAL)
PERIMETER	86	A	PERIMETER, AC -POWERED
	86		PERIMETER, MANUAL
PERINEOMETER	85	B	PERINEOMETER
PERITONEAL	78	B	SCREW, DECLOTTING
	78	C	SYSTEM, DIALYSATE DELIVERY, SINGLE PATIENT
	78		SYSTEM, PERITONEAL, AUTOMATIC DELIVERY
PERITONEOSCOPE	78	B	PERITONEOSCOPE
PERIURETHRAL	78	C	INJECTABLE BULKING AGENT FOR GASTROENTEROLOGY
PESSARY	85	B	PESSARY, VAGINAL
PHACOEMULSIFICATION	86	B	ACCESSORIES, PHACOFRAGMENTATION/ EMULSIFICATION UNIT
	86	C	SYSTEM, PHACOEMULSIFICATION & ACCESSORIES
PHACOFRAGMENTATION	86	B	ACCESSORIES, PHACOFRAGMENTATION/ EMULSIFICATION UNIT
	86	C	UNIT, PHACOFRAGMENTATION AND ACCESSORIES
PHANEROSCOPE	80	B	PHANEROSCOPE
PHANTOM	90	B	PHANTOM, ANTHROPOMORPHIC, NUCLEAR
	90		PHANTOM, ANTHROPOMORPHIC, RADIOGRAPHIC
	90		PHANTOM, DIGITAL SUBTRACTION ANGIOGRAPHY (DSA)
	90		PHANTOM, FLOOD SOURCE, NUCLEAR
	90		PHANTOM, TEST-PATTERN, RADIONUCLIDE
	90		TEST PATTERN, RADIOGRAPHIC
PHARYNGOSCOPE	77	A	PHARYNGOSCOPE
PHLEBOGRAPH	74	B	PHLEBOGRAPH, IMPEDANCE
PHONOCARDIOGRAPH	74	B	PHONOCARDIOGRAPH
PHOTOACTIVATION	79	C	SYSTEM, LASER, PHOTODYNAMIC THERAPY
PHOTOCOAGULATOR	86	C	PHOTOCOAGULATOR AND ACCESSORIES
PHOTOGRAPHIC	78	A	ACCESSORIES, PHOTOGRAPHIC, FOR ENDOSCOPE (EXCLUDE LIGHT SOURCES)
PHOTOKERATOSCOPE	86	A	PHOTOKERATOSCOPE
PHOTOPHERESIS	78	C	EXTRACORPOREAL PHOTOPHERESIS SYSTEM
PHOTOSTIMULATOR	80	B	PHOTOSTIMULATOR
PHOTOTHERAPY	80	C	PHOTOTHERAPY UNIT, NEONATAL
PICK	76	A	PICK, MASSAGING
	77		PICK, MICROSURGICAL, EAR
PILLOW	87	A	PILLOW, CERVICAL
PIN	80	B	DEVICE, MEDICATION RECONSTITUTION/TRANSER
	87	C	PIN, FIXATION, SMOOTH
	87		PIN, FIXATION, THREADED PIN, RETENTIVE AND SPLINTING, AND ACCESSORY
	76		INSTRUMENTS
PINWHEEL	84	A	PINWHEEL
PIPETTE	85	B	PIPETTE, VAGINAL POOL SMEAR
PISTOL	74	B	DEVICE, INFLATION CONTROL FOR DILATION BALLOONS
PLACIDO	86	A	KERATOSCOPE
PLANNING	84	C	STEREOTAXIC PLANNING SOFTWARE
	90		SYSTEM, PLANNING, RADIATION THERAPY TREATMENT
PLAQUE	76	A	KIT, PLAQUE DISCLOSING
PLASTER	80	A	FABRIC, PAIN RELIEF
PLATE	87	C	COMPRESSION PLATE AND INSTRUMENT SET
	76		PLATE, BONE
	8D		PLATE, BONE, SKULL (CRANIOPLASTY)
	87		PLATE, FIXATION, BONE
	79		SET, BONE PLATE & SCREW
PLEDGET	74	D	PATCH, PLEDGET AND INTRACARDIAC, PETP, PTFE, POLYPROPYLENE
	74		PLEDGET, DACRON, TEFLON, POLYPROPYLENE

Keyword	Therapeutic Code	Class	Description
PLETHYSMOGRAPH	74	B	PLETHYSMOGRAPH, IMPEDANCE PLETHYSMOGRAPH, PHOTOELECTRIC, PNEUMATIC OR
	74		HYDRAULIC
	73		PLETHYSMOGRAPH, PRESSURE
	73		PLETHYSMOGRAPH, VOLUME
PLIERS	78	A	PLIER, CRIMP
	76		PLIER, ORTHODONTIC
	78		PLIER, TUBE
	76		PLIERS, OPERATIVE
	79		PLIERS, SURGICAL
PLOTTER	90	B	PLOTTER, PATIENT CONTOUR
PLUG	78	A	PLUG, CATHETER
	73	B	BUTTON, TRACHEOSTOMY TUBE
	86		PLUG, SCLERAL
	86	C	PLUG, PUNCTUM
	74		TERMINAL HEADER OR PLUG FOR PULSE GENERATOR
PNEUMOPERITONEUM	78	B	APPARATUS, PNEUMOPERITONEUM, AUTOMATIC
PNEUMOTACHOMETER	73	B	PNEUMOTACHOMETER
PNEUMOTHORAX	73	B	APPARATUS, PNEUMOTHORAX
POINT	76	A	POINT, ABRASIVE
	76	B	POINT, PAPER, ENDODONTIC
	76	C	POINT, SILVER, ENDODONTIC
POLISHER	86	B	POLISHER, EXTRACAPSULAR EXTRACTION PROCEDURE
POLISHING	76	A	AGENT, POLISHING, ABRASIVE, ORAL CAVITY
POLYGRAPH	80	B	POLYGRAPH
POLYMER	79	C	POLYMER, ENT COMPOSITE SYNTHETIC PTFE WITH CARBON-FIBRE
	77		POLYMER, ENT SYNTHETIC-PIFE, SILICONE ELASTOMER,
	77		POLYMER, ENT, SYNTHETIC, POROUS POLYETHYLENE
POLYP	78	B	SNARE, FLEXIBLE (DISPOSABLE)
PORT	80	B	SITE, SAMPLING/INJECTION, ASEPTIC
	80	C	PORT & CATHETER, IMPLANTED, SUBCUTANEOUS, INTRAVASCULAR
	80		PORT & CATHETER, SUBCUTANEOUS, INTRASPINAL
	80		PORT AND CATHETER, INFUSION, IMPLANTED, SUBCUTANEOUS
	78		PORT, GASTROSTOMY FEED
POSITIONER	84	B	INSTRUMENT, STEREOTAXIC
	84		POSITIONER, ELECTRODE, ELECTROENCEPHALOGRAPH
POST	76	C	POST, ROOT CANAL
POSTURE	89	A	AID, POSTURE
POUCH	74	B	HEART INSULATION/PROTECTION POUCH
	85	C	POUCH, INTRAVAGINAL (FEMALE CONDOM)
POWDER	76	C	POWDER, PORCELAIN
PRECISION	76	B	ATTACHMENT, PRECISION, ALL
PREP	80	A	KIT, PREP
	80		KIT, SKIN SCRUB
PREPARER	76	A	PREPARER, ROOT CANAL, ENDODONTIC
PRESS	77	A	PRESS, VEIN
PRESSURE	89	A	DEVICE, PRESSURE APPLYING
	74	B	CUFF, INFLATION
	89		DEVICE, CRYOTHERAPY/COMPRESSION
	73		UNIT, CONTINUOUS POSITIVE AIRWAY PRESSURE (CPAP, CPPB)
	74	D	KIT, BLOOD PRESSURE, CENTRAL VENOUS
PRIMER	76	C	PRIMER, CAVITY, RESIN
	76		VARNISH, CAVITY

Keyword	Therapeutic Code	Class	Description
PRISM	78	A	ENDOSCOPIC, PRISM
	86		PRISM, BAR, OPHTHALMIC
	86		PRISM, FRESNEL, OPHTHALMIC
	86		PRISM, ROTARY, OPHTHALMIC
	86	B	PRISM, GONIOSCOPIIC
PROBE	87	A	PROBE
	78		PROBE AND DIRECTOR, GASTRO-UROLOGY
	78		PROBE, COMMON DUCT
	77		PROBE, ENT
	86		PROBE, LACHRYMAL
	86		PROBE, OPHTHALMIC
	76		PROBE, PERIODONTIC
	78		PROBE, RECTAL, NON-POWERED
	86		PROBE, TRABECULOTOMY
	86	B	ACCESSORIES, PHACOFRAGMENTATION/EMULSIFICATION UNIT
	86		PROBE AND COUNTER, ISOTOPE, FOR PHOSPHORUS CB
	78		PROBE, HEATING, TISSUE, LAPAROSCOPE
	79		PROBE, LASER
	73		PROBE, PH CATHETER
	84		PROBE, RADIOFREQUENCY LESION
	80		PROBE, TEMPERATURE
	90		PROBE, UPTAKE, NUCLEAR
	85	SOUND, UTERINE (DISPOSABLE)	
	74	C	PROBE, BLOOD FLOW, EXTRAVASCULAR
	90		PROBE, ULTRASONIC
74	D	CATHETER, ELECTRODE RECORDING, OR PROBE, ELECTRODE RECORDING	
74		PROBE, THERMODILUTION	
PROCTOSCOPE	78	B	PROCTOSCOPE
PROGRAMMER	74	D	PROGRAMMER, PACEMAKER
PROJECTOR	86	A	PROJECTOR, OPHTHALMIC
	90		PROJECTOR, X-RAY FILM
PROPHYLAXIS	76	A	KIT, DENTAL PROPHYLAXIS
	76	B	ULTRASONIC PROPHYLAXIS UNIT, DENTAL
PROPORTIONING	78	C	SUBSYSTEM, PROPORTIONING
PROSTHESIS	79	A	PROSTHESIS, ADHESIVE, EXTERNAL
	87		PROSTHESIS, ARM
	87		PROSTHESIS, FOOT
	87		PROSTHESIS, HAND
	87		PROSTHESIS, LEG
	87		PROSTHESIS, TRIAL
	87	C	PROSTHESIS, ANKLE, SEMI-CONSTRAINED, CEMENTED, METAL/POLYMER
	87		PROSTHESIS, ANKLE, TALAR COMPONENT
	87		PROSTHESIS, ANKLE, TIBIAL COMPONENT
	87		PROSTHESIS, CARPAL
	79		PROSTHESIS, CHIN, INTERNAL
	84		PROSTHESIS, CRANIOFACIAL
	79		PROSTHESIS, EAR, INTERNAL
	87		PROSTHESIS, ELBOW, CONSTRAINED, CEMENTED
	87		PROSTHESIS, ELBOW, HUMERAL COMPONENT
	87		PROSTHESIS, ELBOW, NON-CONSTRAINED, UNIPOLAR
	87		PROSTHESIS, ELBOW, RADIAL COMPONENT

Keyword	Therapeutic Code	Class	Description
	87		PROSTHESIS, ELBOW, TOTAL
	87		PROSTHESIS, ELBOW, ULNAR COMPONENT
	79		PROSTHESIS, ESOPHAGEAL
	86		PROSTHESIS, EYE, INTERNAL
	86		PROSTHESIS, EYELID
	77		PROSTHESIS, FACIAL, MANDIBULAR IMPLANT
	85		PROSTHESIS, FALLOPIAN TUBE
	87		PROSTHESIS, FEMORAL HEAD
	87		PROSTHESIS, FEMOROTIBIAL, CONSTRAINED (METAL-ON POLYMER)
	87		PROSTHESIS, FINGER, CONSTRAINED, METAL, CEMENTED
	87		PROSTHESIS, FINGER, CONSTRAINED, POLYMER
	87		PROSTHESIS, FINGER, TOTAL
	87		PROSTHESIS, FOOT ARCH
	87		PROSTHESIS, HIP CUP INSERT
	87		PROSTHESIS, HIP, ACETABULAR COMPONENT, METAL, NON-CEMENTED
	87		PROSTHESIS, HIP, ACETABULAR COMPONENT, POLYETHYLENE
	79		PROSTHESIS, HIP, ACETABULAR MESH
	79		PROSTHESIS, HIP, CEMENT RESTRICTOR PROSTHESIS, HIP, CONSTRAINED, CEMENTED OR
	87		UNCEMENTED, METAL/ POLYMER
	87		PROSTHESIS, HIP, FEMORAL COMPONENT, CEMENTED, METAL
	87		PROSTHESIS, HIP, HEMI-, ACETABULAR, CEMENTED, METAL
	87		PROSTHESIS, HIP, HEMI-, FEMORAL, METAL, NON-CEMENTED
	87		PROSTHESIS, HIP, HEMI-, FEMORAL, METAL/ POLYMER, CEMENTED OR UNCEMENTED
	87		PROSTHESIS, HIP, METAL STEM/CERAMIC SELF-LOCKING BALL
	87		PROSTHESIS, HIP, SEMI-CONSTRAINED (METAL CEMENTED ACETABULAR COMPONENT)
	87		PROSTHESIS, HIP, SEMI-CONSTRAINED
	87		METAL/CERAMIC/POLYMER
	87		PROSTHESIS, HIP, SEMI-CONSTRAINED OR HEMI-, METAL/PTFE
	87		PROSTHESIS, HIP, SEMI-CONSTRAINED, METAL/CERAMIC/CERAMIC
	87		PROSTHESIS, HIP, SEMI-CONSTRAINED, METAL/CERAMIC/ CERAMIC, CEMENTED
	87		PROSTHESIS, HIP, SEMI-CONSTRAINED, METAL/POLYMER, CEMENTED
			PROSTHESIS, HIP, SEMI-CONSTRAINED, METAL/ POLYMER, NON-POROUS, CALCIUM-PHOSPHATE
	87		PROSTHESIS, HIP, SEMI-CONSTRAINED, METAL/ POLYMER, POROUS UNCEMENTED
	87		PROSTHESIS, HIP, SEMI-CONSTRAINED, METAL/ POLYMER, UNCEMENTED
	87		PROSTHESIS, HIP, SEMI-CONSTRAINED, POROUS COATED
	87		PROSTHESIS, HIP, SEMI-CONSTRAINED, UNCEMENTED, POROUS, METAL/POLYMER
	87		PROSTHESIS, JOINT, OTHER
			PROSTHESIS, KNEE PATELLOFEMOROTIBIAL CONSTRAINED, CEMENTED, POLYMER/METAL
	87		PROSTHESIS, KNEE, FEMOROTIBIAL, CONSTRAINED, CEMENTED, METAL
	87		PROSTHESIS, KNEE, FEMOROTIBIAL, NON-CONSTRAINED, CEMENTED, METAL/POLYMER
	87		PROSTHESIS, KNEE, FEMOROTIBIAL, SEMI-CONSTRAINED, CEMENTED, METAL/POLYMER
	87		PROSTHESIS, KNEE, HEMI-, FEMORAL
	87		PROSTHESIS, KNEE, HEMI-, PATELLAR RESURFACING, UNCEMENTED

Keyword	Therapeutic Code	Class	Description
	87		PROSTHESIS, KNEE, HEMI-, TIBIAL RESURFACING, UNCEMENTED
	87		PROSTHESIS, KNEE, HINGED (METAL -METAL)
	87		PROSTHESIS, KNEE, PATELLAR
	87		PROSTHESIS, KNEE, PATELLOFEMORAL, SEMI-CONSTRAINED, CEMENTED, METAL/POLYMER
	87		PROSTHESIS, KNEE, PATELLOFEMOROTIBIAL, SEMI-CONSTRAINED, CEMENTED, POLYMER
	87		PROSTHESIS, KNEE, TIBIAL
	87		PROSTHESIS, KNEE, TOTAL
	87		PROSTHESIS, KNEE, UNICOMPARTMENTAL, CEMENTED
	86		PROSTHESIS, LACRIMAL DUCT
	77		PROSTHESIS, LARYNX
	87		PROSTHESIS, LIGAMENT
	79		PROSTHESIS, NOSE, INTERNAL
	77		PROSTHESIS, PARTIAL OSSICULAR REPLACEMENT
	78		PROSTHESIS, PENILE
	78		PROSTHESIS, PENIS, INFLATABLE
	78		PROSTHESIS, PENIS, RIGID ROD
	79		PROSTHESIS, RHINOPLASTY/NASAL DORSAL IMPLANT
	87		PROSTHESIS, SHOULDER
	87		PROSTHESIS, SHOULDER, HEMI-, GLENOID, METALLIC CEMENTED
	87		PROSTHESIS, SHOULDER, HEMI-, HUMERAL, METALLIC UNCEMENTED
	87		PROSTHESIS, SHOULDER, HUMERAL (BIPOLAR HEMI-SHOULDER) METAL/POLYMER
	87		PROSTHESIS, TENDON
	87		PROSTHESIS, TENDON, PASSIVE
	78		PROSTHESIS, TESTICULAR
	87		PROSTHESIS, TOE
	79		PROSTHESIS, TRACHEAL
	87		PROSTHESIS, UPPER FEMORAL
	78		PROSTHESIS, URETHRAL SPHINCTER
			PROSTHESIS, WRIST, B PART METAL-PLASTIC
	87		ARTICULATION, SEMI -CONSTRAINED PROSTHESIS, WRIST, C PART METAL -PLASTIC -METAL
	87		ARTICULATION, SEMI-CONSTRAINED
	87		PROSTHESIS, WRIST, CARPAL SCAPHOID
	87		PROSTHESIS, WRIST, CARPAL TRAPEZIUM
	87		PROSTHESIS, WRIST, CARPAL, LUNATE
	87		PROSTHESIS, WRIST, HEMI-, ULNAR
	74	D	HEART, ARTIFICIAL
	74		PROSTHESIS, ARTERIAL GRAFT, BOVINE CAROTID ARTERY
	79		PROSTHESIS, BREAST, INFLATABLE, INTERNAL, SALINE
	79		PROSTHESIS, BREAST, NONINFLATABLE, INTERNAL, SALINE
	79		PROSTHESIS, BREAST, NONINFLATABLE, INTERNAL, SILICONE GEL-FILLED
	74		PROSTHESIS, VASCULAR GRAFT, OF 6MM AND GREATER DIAMETER
	74		PROSTHESIS, VASCULAR GRAFT, OF LESS THAN 6MM DIAMETER
PROSTHODONTIC	76	B	MATERIALS, FABRICATING PROSTHODONTIC APPLIANCES, DENTAL LAB.
PROTECTION	74	D	EMBOLIC PROTECTION DEVICE

Keyword	Therapeutic Code	Class	Description	
PROTECTOR	73	A	PROTECTOR, DENTAL	
	87		PROTECTOR, FINGER	
	77		PROTECTOR, HEARING (CIRCUMAUURAL)	
	77		PROTECTOR, HEARING (INSERT)	
	78		PROTECTOR, OSTOMY	
	76		PROTECTOR, SILICATE	
	80		PROTECTOR, SKIN PRESSURE	
	79		PROTECTOR, WOUND, PLASTIC	
	79	B	INSTRUMENT GUARD	
	78		PROTECTOR, TISSUE, HYDROPHILIC POLYMER PROTECTOR, TRANSDUCER, DIALYSIS	
PROTRACTOR	87	A	PROTRACTOR	
PTFE	78	C	INJECTABLE BULKING AGENT FOR GASTROENTEROLOGY	
	76		PASTE, INJECTABLE FOR VOCAL CORD AUGMENTATION	
PULMONARY	73	B	ANALYZER, PULMONARY FUNCTION	
	73		CALCULATOR, PULMONARY FUNCTION DATA	
	73		CALCULATOR, PULMONARY FUNCTION INTERPRETATOR (DIAGNOSTIC)	
	73		COMPUTER, PULMONARY FUNCTION LABORATORY	
	73	C	KIT, DIAGNOSTIC, PULMONARY, RADIO AEROSOL	
	74	D	BAND, PULMONARY ARTERY	
PUMP	74	A	PUMP, AIR, MANUAL CUFF INFLATING	
	85		PUMP, BREAST, NON-POWERED	
	80		PUMP, URINARY COLLECTION BAG	
	74	B	COMPRESSION UNIT, INTERMITTENT (ANTI-EMBOLISM PUMP)	
	74		COUNTER-PULSATING DEVICE, EXTERNAL	
	77		NEBULIZER PUMP, ELECTRICALLY POWERED	
	78		PUMP, AIR, NON-MANUAL, FOR ENDOSCOPE	
	80		PUMP, ALTERNATING PRESSURE PAD	
	74		PUMP, BLOOD, CARDIOPULMONARY BYPASS, ROLLER TYPE	
	78		PUMP, BLOOD, EXTRA LUMINAL	
	85		PUMP, BREAST, POWERED	
	74		PUMP, EXTRACORPOREAL PERFUSION	
	80		PUMP, INFUSION, ELASTOMERIC	
	80		PUMP, INFUSION, ENTERAL	
	77		PUMP, NEBULIZER, MANUAL	
	79		PUMP, PORTABLE, ASPIRATION (MANUAL OR POWERED)	
	85		SYSTEM, ABORTION, VACUUM	
	76	UNIT, SUCTION OPERATORY		
	74	C	PUMP, BLOOD, CARDIOPULMONARY BYPASS, NON-ROLLER TYPE	
	80		PUMP, INFUSION	
	80		PUMP, INFUSION, AMBULATORY	
	80		PUMP, INFUSION, IMPLANTED	
	80		PUMP, INFUSION, INSULIN	
	73		PUMP, INFUSION, PATIENT CONTROLLED ANALGESIA	
	74		PUMP, WITHDRAWAL/INFUSION	
	PUNCH	78	A	INSTRUMENT, CATHETER, PUNCH
		77		PUNCH, ADENOID
77		PUNCH, ANTRUM		
77		PUNCH, ATTIC		
87		PUNCH, BONE		
86		PUNCH, CORNEO-SCLERAL		
79		PUNCH, DERMAL		

Keyword	Therapeutic Code	Class	Description
	77		PUNCH, EAR
	77		PUNCH, ETHMOID
	87		PUNCH, FEMORAL NECK
	79		PUNCH, HAIR TRANSPLANT
	77		PUNCH, NASAL
	76		PUNCH, RUBBER DAM, DENTAL
	84		PUNCH, SKULL
	77		PUNCH, TONSIL
	79	B	INSTRUMENT, SURGICAL, ENDOSCOPIC/ LAPAROSCOPIC (NON-POWERED)
	74		PUNCH, AORTIC (DISPOSABLE)
	78		PUNCH, BIOPSY
PUNCTOMETER	86	A	RULER, NEARPOINT (PUNCTOMETER)
PUNCTURE	84	B	KIT, LUMBAR PUNCTURE
PUPILLOMETER	86	A	PUPILLOMETER, AC -POWERED
	86		PUPILLOMETER, MANUAL
PURIFIER	78	C	SUBSYSTEM, WATER PURIFICATION
PUSHER	76	A	PUSHER, BAND, ORTHODONTIC
	87		PUSHER, SOCKET
RACK	86	A	RACK, SKIASCOPIC
RADIATION	90	C	SYSTEM, PLANNING, RADIATION THERAPY TREATMENT
	90		SYSTEM, SIMULATION, RADIATION THERAPY
	86		UNIT, BETA, RADIATION, OPHTHALMIC
RADIOGRAPHIC	90	B	SYSTEM, X-RAY, TOMOGRAPHIC
	76		UNIT, RADIOGRAPHIC, DIAGNOSTIC, DENTAL (X-RAY)
	90	C	RADIOGRAPHIC UNIT, DIGITAL
			RADIOGRAPHIC UNIT, DIGITAL SUBTRACTION,
	90		ANGIOGRAPHIC (DSA)
	90		SYSTEM, X-RAY, ANGIOGRAPHIC
	90		SYSTEM, X-RAY, FLUOROSCOPIC, IMAGE-INTENSIFIED
	90		SYSTEM, X-RAY, FLUOROSCOPIC, NON-IMAGE-INTENSIFIED
	90		SYSTEM, X-RAY, MAMMOGRAPHIC
	90		SYSTEM, X-RAY, MOBILE, FLUOROSCOPIC
	90		UNIT, X-RAY, MOBILE, EXPLOSION-SAFE
RADIOMETER	80	B	RADIOMETER, PHOTOTHERAPY
RADIONUCLIDE	90	C	SOURCE, BRACHYTHERAPY, RADIONUCLIDE
	90		SOURCE, TELETHERAPY, RADIONUCLIDE
	90		SYSTEM, RADIATION THERAPY, RADIONUCLIDE
RAIL	80	A	BEDRAIL
RASP	77	A	RASP, EAR
	77		RASP, FRONTAL -SINUS
	77		RASP, NASAL
	79		RASP, SURGICAL, GENERAL & PLASTIC SURGERY
	79	B	RASP, BONE
RAZOR	80	A	KIT, PREP
READER	86	A	READER, BAR, OPHTHALMIC
	86		READER, PRISM, OPHTHALMIC
REAMER	87	B	REAMER
REBREATHING	73	B	DEVICE, REBREATHING
	90		SYSTEM, REBREATHING, RADIONUCLIDE
RECEIVER	74	B	TRANSMITTER AND RECEIVER, ELECTROCARDIOGRAPH, TELEPHONE
	74		TRANSMITTER AND RECEIVER, PHYSIOLOGICAL SIGNAL, RADIOFREQUENCY
	80		TRANSMITTER/RECEIVER SYSTEM, FETAL MONITOR, TELEPHONE

Keyword	Therapeutic Code	Class	Description
RECORDER	74	A	RECORDER, MAGNETIC TAPE, MEDICAL
	90		RECORDER, RADIOGRAPHIC VIDEO TAPE
	74	B	RECORDER, LONG TERM, ECG, PORTABLE (HOLTER MONITOR)
	73		RECORDER, LONG TERM, RESPIRATION
	74		RECORDER, PAPER CHART
	85		RECORDER, PRESSURE, INTRAUTERINE
	73		VENTILATORY EFFORT RECORDER
REFLEX	84	A	PERCUSSOR
REFRACTOMETER	86	B	REFRACTOMETER, OPHTHALMIC
REGENERATION	76	C	MATERIAL, PERIODONTAL TISSUE AUGMENTATION/REGENERATION
REGULATOR	73	B	REGULATOR, OXYGEN, MECHANICAL
	73		REGULATOR, PRESSURE, GAS CYLINDER
	80		REGULATOR, SUCTION (W GAUGE)
	78		REGULATOR, SUCTION, LOW VOLUME (GASTRIC)
	79		REGULATOR, SUCTION, SURGICAL
	80		REGULATOR, VACUUM
	74		SYSTEM, THERMAL REGULATING
REINFORCEMENT	79	C	MESH, SURGICAL, POLYMERIC
RELINER	76	B	RELINER, DENTURE, OTC
REMOVAL	80	A	AIRWAY, OBSTRUCTION REMOVAL (CHOKE SAVER)
	87		INSTRUMENT, CAST APPLICATION/REMOVAL, MANUAL
	84		INSTRUMENT, CLIP REMOVAL
	79		KIT, SUTURE REMOVAL
	87		SET, INSTRUMENT, CEMENT REMOVAL, ORTHOPEDIC SURGE RY
REMOVER	76	A	REMOVER, CROWN/INLAY
	85		REMOVER, INTRAUTERINE DEVICE, CONTRACEPTIVE, HOOK -TYPE
	79		REMOVER, STAPLE, SURGICAL
REPAIR	74	B	KIT, CATHETER REPAIR, NON-BALLOON
	76		KIT, DENTURE REPAIR
	76		KIT, DENTURE REPAIR, OTC
	74	D	KIT, BALLOON REPAIR, CATHETER
REPOSITOR	86	A	REPOSITOR, IRIS
REPROCESSING	78	B	REPROCESSING UNIT, DIALYZER
RESECTOSCOPE	78	B	RESECTOSCOPE
	78		WORKING ELEMENT OF RESECTOSCOPE
RESERVOIR	80	B	DEVICE, MEDICATION RECONSTITUTION/TRANSER
	74		RESERVOIR, BLOOD, CARDIOPULMONARY BYPASS
RESIN	76	B	ADHESIVE, BRACKET AND CONDITIONER, RESIN
	76		RESIN, DENTURE, RELINING, REPAIRING, REBASING
	76		RESIN, ORTHODONTIC
	76	C	MATERIAL, TOOTH SHADE, RESIN
	76		RESIN, ROOT CANAL FILLING
	76		VARNISH, CAVITY
RESINOUS	76	C	RESINOUS COMPOUND
RESPONSE	84	B	UNIT, EVOKED RESPONSE
RESTORATION	79	A	EXTERNAL AESTHETIC RESTORATION MATERIAL
	76	C	AGENT, TOOTH BONDING, RESIN
RESTORATIVE	76	C	DENTAL RESTORATIVE SYSTEM (ETCHANT, PRIMER, ADHESIVE)
	76		MATERIAL, TOOTH SHADE, RESIN

Keyword	Therapeutic Code	Class	Description
RESUSCITATOR	74	A	AID, CARDIOPULMONARY RESUSCITATION
	74		RESUSCITATOR, CARDIAC, MECHANICAL
	73		RESUSCITATOR, EMERGENCY, PROTECTIVE, INFECTION
	73	B	UNIT, EMERGENCY OXYGEN AND RESUSCITATION
	73		VENTILATOR, EMERGENCY, MANUAL (RESUSCITATOR)
	73	C	VENTILATOR, EMERGENCY, POWERED (RESUSCITATOR)
RETAINER	76	A	RETAINER, MATRIX
	79		RETAINER, SURGICAL
	76	B	RETAINER, DENTAL
	76		RETAINER, SCREW EXPANSION, ORTHODONTIC
	79		RETAINER, VISCERAL
RETENTION	79	A	RETENTION DEVICE, SUTURE
RETINAL	86	C	IMPLANT, RETINAL
RETINOSCOPE	86	A	RETINOSCOPE, AC-POWERED
	86		RETINOSCOPE, BATTERY-POWERED
RETRACTION	76	A	KIT, GINGIVAL, RETRACTION
RETRACTOR	78	A	RETRACTOR, BLADDER
	84		RETRACTOR, BRAIN
	74		RETRACTOR, CARDIAC
	77		RETRACTOR, ENT
	79		RETRACTOR, ORBITAL
	84		RETRACTOR, SELF-RETAINING, FOR NEUROSURGERY
	85		RETRACTOR, VAGINAL
	84		SPOON, PITUITARY
	86	B	RETRACTOR, OPHTHALMIC (DISPOSABLE)
	79		RETRACTOR, SURGICAL, GENERAL & PLASTIC SURGERY (DISPOSABLE)
74		RETRACTOR, VESSEL	
RETRIEVAL	74	B	DEVICE, PERCUTANEOUS RETRIEVAL
RETRIEVER	87	A	RETRIEVER, DRILL OR SCREW
	79		TENDON RETRIEVER
	78	B	RETRIEVER, ENDOMAGNETIC
	78		SNARE, FLEXIBLE (DISPOSABLE)
RHINOANEMOMETER	73	B	RHINOANEMOMETER (MEASUREMENT OF NASAL DECONGESTION)
RIBDAM	78	A	RIBDAM
RING	78	A	RING, CRIM P
	76		RING, DENTAL (CASTING)
	78		RING, LAPAROTOMY
	86		RING, OPHTHALMIC (FLIERINGA)
	79		RING, SUTURE
	85	C	DEVICE, OCCLUSION, TUBAL (TOD), CONTRACEPTIVE
	87		RING/SHELL, PROTRUSIO
	86		RING, CAPSULAR TENSION, IRIS DIAPHRAGM
	74	D	RING, ANNULOPLASTY
	ROD	78	A
77		ROD, MEASURING EAR	
87		C	ROD, FIXATION, INTRAMEDULLARY AND ACCESSORIES
RONGEUR	87	A	RONGEUR
	78		RONGEUR, CYSTOSCOPIC
	87		RONGEUR, INTERVERTEBRAL DISK
	86		RONGEUR, LACHRYMAL SAC
	84		RONGEUR, MANUAL
	77		RONGEUR, MASTOID
	77		RONGEUR, NASAL
	84	B	RONGEUR, POWERED

Keyword	Therapeutic Code	Class	Description
RULER	86	A	RULER, NEARPOINT (PUNCTOMETER)
	79		TAPE, MEASURING, RULERS AND CALIPERS
SAMPLER	85	B	SAMPLER, AMNIOTIC FLUID (AMNIOCENTESIS TRAY)
	85		SAMPLER, BLOOD, FETAL
SAMPLING	73	B	KIT, SAMPLING, ARTERIAL BLOOD
	80		KIT, SAMPLING, BLOOD
	85		KIT, SAMPLING, ENDOMETRIAL
	80		SITE, SAMPLING/INJECTION, ASEPTIC
SAW	77	A	SAW, LARYNGEAL
	79		SAW, MANUAL AND ACCESSORIES
	77		SAW, NASAL
	87		SAW, WIRE
	79	B	BLADE, SURGICAL, SAW, GENERAL & PLASTIC SURGERY
	79		SAW
	87		SAW, BONE, PNEUMATIC
	87		SAW, HANDPIECE
	79		SAW, POWERED, AND ACCESSORIES
	77		SAW, SURGICAL, ENT (ELECTRIC OR PNEUMATIC)
SCALE	80	A	SCALE, INFANT
	80		SCALE, SURGICAL SPONGE
SCALER	76	A	SCALER, PERIODONTIC
	76	B	SCALER, ROTARY
	76		SCALER, ULTRASONIC
SCALPEL	79	B	BLADE, SCALPEL (DISPOSABLE)
	79		KNIFE, SCALPEL (DISPOSABLE)
	79		SCALPEL, ONE-PIECE (DISPOSABLE)
SCANNER	90	B	CAMERA, SCINTILLATION (GAMMA)
	74		ECHOCARDIOGRAPH
	84		ECHOENCEPHALOGRAPH
	90		SCANNER, FLUORESCENT
	90		SCANNER, RECTILINEAR, NUCLEAR
	90		SCANNER, WHOLE BODY, NUCLEAR
	90		SYSTEM, TOMOGRAPHIC, NUCLEAR
	90	C	SCANNER, COMPUTED TOMOGRAPHY, X-RAY
	90		SCANNER, ULTRASONIC, GENERAL PURPOSE
	90		SYSTEM, IMAGING, PULSED ECHO, ULTRASONIC
90		SYSTEM, IMAGING, ULTRASONIC, OPHTHALMIC	
SCAV ENGING	73	B	APPARATUS, GAS-SCAVENGING
SCISSORS	79	A	GENERAL USE SURGICAL SCISSORS
	80		MEDICAL DISPOSABLE SCISSORS
	78		SCISSORS FOR CYTOSCOPE
	80		SCISSORS, BANDAGE/GAUZE/PLASTER
	74		SCISSORS, CARDIOVASCULAR
	76		SCISSORS, COLLAR AND CROWN
	86		SCISSORS, CORNEAL
	77		SCISSORS, EAR
	86		SCISSORS, ENUCLEATION
	85		SCISSORS, EPISIOTOMY
	80		SCISSORS, GENERAL DISSECTING
	85		SCISSORS, GYNECOLOGICAL
	86		SCISSORS, IRIS
	77		SCISSORS, NASAL
	84		SCISSORS, NEUROSURGICAL (DURA)

Keyword	Therapeutic Code	Class	Description
	86		SCISSORS, OPHTHALMIC, TENOTOMY
	87		SCISSORS, ORTHOPEDIC
	78		SCISSORS, RECTAL
	76		SCISSORS, SURGICAL TISSUE, DENTAL
	79		SCISSORS, SUTURE
	86		SCISSORS, SUTURE, OPHTHALMIC
	74		SCISSORS, THORACIC
	77		SCISSORS, TONSIL
	85		SCISSORS, UMBILICAL
	77		SCISSORS, WIRE CUTTING, ENT
	79	B	INSTRUMENT, SURGICAL, ENDOSCOPIC/ LAPAROSCOPIC (NON-POWERED)
	86		SCISSORS, OPHTHALMIC (DISPOSABLE)
SCOOP	87	A	ORTHOPEDIC SCOOP
	78		SCOOP, COMMON DUCT
	78		SCOOP, GALLSTONE
SCOOTER	89	A	VEHICLE, MOTORIZED C-WHEELED
SCOPE	73	B	SCOPE, FIBEROPTIC INTUBATION
SCRAPER	76	A	SCRAPER, TONGUE
	85	B	SCRAPER, CYTOLOGY (CERVICAL)
SCREEN	86	A	SCREEN TANGENT, PROJECTION AC -POWERED
	90		SCREEN, INTENSIFYING, RADIOGRAPHIC
	86		SCREEN, TANGENT, AC -POWERED (CAMPIMETER)
	86		SCREEN, TANGENT, FELT (CAMPIMETER)
	86		SCREEN, TANGENT, TARGET
SCREENING	87	A	EQUIPMENT, SCREENING SCOLIOSIS
	77	B	UNIT, SCREENING, AUDITORY FUNCTION
SCREW	77	A	SCREW, ORAL
	77		SCREW, TONSIL
	78	B	SCREW, DECLOTTING
	85		SCREW, FIBROID, GYNECOLOGICAL
	87	C	FASTENER, FIXATION, BIODEGRADABLE, SOFT TISSUE
	87		FASTENER, FIXATION, NONDEGRADABLE, SOFT TISSUE
	87		IMPLANT, FIXATION DEVICE, CONDYLAR PLATE
	87		IMPLANT, FIXATION DEVICE, SPINAL
	87		ORTHOSIS, SPINAL PEDICLE FIXATION
	84		SCREW, CRANIOPLASTY PLATE
	87		SCREW, FIXATION, BONE
	76		SCREW, FIXATION, INTRAOSSEOUS
	79		SET, BONE PLATE & SCREW
SCREWDRIVER	84	A	SCREWDRIVER, SKULLPLATE
	87	B	SCREWDRIVER (BATTERY-POWERED)
SCRUB	80	A	KIT, SKIN SCRUB
SEALANT	76	B	MATERIALS, FABRICATING PROSTHODONTIC APPLIANCES, DENTAL LAB.
	76	C	SEALANT, PIT AND FISSURE, AND CONDITIONER, RESIN
SEARCHER	77	A	SEARCHER, MASTOID
SECUREMENT	80	A	DEVICE, INTRAVASCULAR CATHETER SECUREMENT
SEED	90	C	SEED, ISOTOPE IAB5
	90		SEED, ISOTOPE, GOLD, TITANIUM, PLATINUM
SELECTOR	78	A	SELECTOR, SIZE, OSTOMY

Keyword	Therapeutic Code	Class	Description
SENSITIVITY	73	A	ALGESIMETER, MANUAL
	84		ESTHESIOMETER
SENSOR	74	B	SENSOR, BLOOD GAS, IN -LINE, CARDIOPULMONARY BYPASS
	73		SENSOR, OXYGEN
SEPARATOR	84	A	SEPARATOR, DURAL
	87		SEPARATOR, NERVE, NON-ELECTRICAL
	78		SEPARATOR, PYLORUS
	78	C	SEPARATOR, AUTOMATED, BLOOD CELL AND PLASMA, THERAPEUTIC USE
SETTER	76	A	SETTER, BAND, ORTHODONTIC
SHANK	89	A	ASSEMBLY, THIGH/KNEE/SHANK/ANKLE/FOOT, EXTERNAL
SHAVE	80	A	KIT, PREP
SHEATH	78	A	DEVICE, INCONTINENCE, UROSHEATH TYPE
	78		SHEATH, CORRUGATED RUBBER, FOR NONINDWELLING CATHETER
	78	B	SHEATH, FOR ENDOSCOPE
	80		SHEATH, SEMINAL COLLECTION
SHEET	79	A	SHEET, BURN
	79		SHEET, DRAPE
	79		SHEET, DRAPE, DISPOS ABLE
	79		SHEET, OPERATING ROOM
	79	B	DRAPE, PURE LATEX SHEET, WITH SELF RETAINING FINGER COT
SHEETING	79	C	RECONSTRUCTIVE SHEETING, PLASTIC SURGERY
SHELL	87	C	RING/SHELL, PROTRUSIO
SHELLAC	76	A	PLATE, BASE, SHELLAC
SHIELD	85	A	SHIELD, BREAST
	85		SHIELD, CIRCUMCISION
	86		SHIELD, EYE, OPHTHALMIC
	90		SHIELD, GONADAL
	90		SHIELD, MAGNETIC FIELD
	90		SHIELD, X-RAY
	90		SHIELD, X-RAY, PORTABLE
	90		SHIELD, X-RAY, THROAT
	79	B	INSTRUMENT GUARD
	86		SHIELD, CORNEAL
86	D	COLLAGEN CORNEAL SHIELD	
SHOE	79	A	SHOE AND SHOE COVER, CONDUCTIVE
	89		SHOE, CAST
	87		SHOE, ORTHOPEDIC
SHOULDER	89	A	ASSEMBLY, SHOULDER/ ELBOW/FOREARM/WRIST/ HAND, MECHANICAL
	89		JOINT, SHOULDER, EXTERNAL LIMB COMPONENT
	87	C	PROSTHESIS, SHOULDER
	87		PROSTHESIS, SHOULDER, HEMI-, GLENOID, METALLIC CEMENTED
	87		PROSTHESIS, SHOULDER, HEMI-, HUMERAL, METALLIC UNCEMENTED
87	PROSTHESIS, SHOULDER, HUMERAL (BIPOLAR HEMI-SHOULDER) METAL/POLYMER		
SHUNT	74	B	LOOP, ENDARTERECTOMY
	86	C	SHUNT, INTRAOCULAR
	78		SHUNT, PERITONEAL (PERITONEO-VENOUS)
	78		SHUNT, PLEURO-PERITONEAL
84	D	SHUNT, CENTRAL NERVOUS SYSTEM AND COMPONENTS	

Keyword	Therapeutic Code	Class	Description
SIALOGRAPHY	90	B	CATHETER, RADIOGRAPHIC (NON-VASCULAR)
SIGMOIDOSCOPE	78	B	SIGMOIDOSCOPE, FLEXIBLE
SIMULATION	90	C	SYSTEM, SIMULATION, RADIATION THERAPY
SIMULATOR	74	A	SIMULATOR, HEART SOUND
	73	B	SIMULATOR, LUNG
SIMULTAN	86	A	SIMULTAN (INCLUDING CROSSED CYLINDER)
SIPHON	80	A	SYSTEM, DRAINAGE, THORACIC, WATER SEAL
	73	B	DRAIN, TEE (WATER TRAP)
SIZER	74	B	SIZER, HEART VALVE PROSTHESIS
	79		SIZER, MAMMARY
	78		TUBE, CALIBRATION, GASTROPLASTY
SKID	87	A	SKID, BONE
SLEEVE	79	A	SLEEVE, GOWN, SURGICAL (OPERATING ROOM)
	79	B	INSTRUMENT GUARD
	74		SLEEVE, COMPRESSIBLE LIMB
SLING	89	A	SLING, ARM
	89		SLING, ARM, OVERHEAD SUPPORTED
	87		SLING, KNEE
	87		SLING, LEG
	89		SLING, OVERHEAD SUSPENSION, WHEELCHAIR
SMOKE	79	B	SYSTEM, SMOKE EVACUATION, LASER
SNARE	77	A	SNARE, EAR
	86		SNARE, ENUCLEATING
	77		SNARE, NASAL
	78		SNARE, NON-ELECTRICAL
	78		SNARE, RIGID SELF -OPENING
	79		SNARE, SURGICAL
	77		SNARE, TONSIL
	79	B	SNARE, ENDOSCOPIC
	78		SNARE, FLEXIBLE (DISPOSABLE)
	79		SNARE, POLYP
SOCK	87	A	SOCKS, FRACTURE
SOFTWARE	74	B	COMPUTER, DIAGNOSTIC, PROGRAMMABLE
	80		COMPUTER, PATIENT DATA MANAGEMENT
	90		RADIOGRAPHIC PICTURE ARCHIVING/ COMMUNICATION SYSTEM (PACS)
	84	C	STEREOTAXIC PLANNING SOFTWARE
	74	D	PULSE-GENERATOR, PROGRAM MODULE
SOLDER	76	B	SOLDER, PROSTHODONTIC APPLIANCES
SOLUTION	86	B	ACCESSORIES TO CONTACT LENSES - CLEANING AND WETTING AGENTS
	74		KIT, ADMINISTRATION, CARDIOPLEGIA SOLUTION
	76		SOLUTION, CARIES REMOVAL
	80		SOLUTION, INSTRUMENT, LAPROSCOPIC, ANTI-FOG
	80		SOLUTIONS, STERILE, PATIENT CARE
SONOMETER	90	C	SONOMETER, BONE
SOUND	74	A	SOUND, BRONCHOCELE
	78		SOUND, METAL, INTERCONNECTED
	78	B	SOUND, URETHRAL, METAL OR PLASTIC (DISPOSABLE)
	85		SOUND, UTERINE (DISPOSABLE)
SPACER	87	C	SPACER, CEMENT

Keyword	Therapeutic Code	Class	Description
SPATULA	84	A	SPATULA, BRAIN
	85		SPATULA, CERVICAL, CYTOLOGICAL
	79		SPATULA, LUNG
	77		SPATULA, MIDDLE EAR
	86		SPATULA, OPHTHALMIC
	79		SPATULA, ORTHOPEDIC
	79		SPATULA, SURGICAL, GENERAL & PLASTIC SURGERY
SPECTACLE	86	A	EYEGLASSES
	86		HAPLOSCOPE
	86		SPECTACLE, MAGNIFYING
	86		SPECTACLE, OPERATING (LOUPE), OPHTHALMIC
	86		SYSTEM, SPECTACLE, FITTING
SPECULUM	79	A	SPECULUM, ENT
	79		SPECULUM, ILLUMINATED
	77		SPECULUM, NASAL
	79		SPECULUM, NON-ILLUMINATED
	78		SPECULUM, RECTAL
	85		SPECULUM, VAGINAL, METAL
	85		SPECULUM, VAGINAL, METAL, FIBEROPTIC
	86	B	SPECULUM, OPHTHALMIC (DISPOSABLE)
	85	B	SPECULUM, VAGINAL, NONMETAL (DISPOSABLE)
85	B	SPECULUM, VAGINAL, NONMETAL, FIBEROPTIC	
SPERMICIDE	85	B	CONDOM WITH NONOXYNOL-9
	85		CONTRACEPTIVE, VAGINAL (FOAM, GEL, SUPPOSITORY)
SPHINCTER	78	C	PROSTHESIS, URETHRAL SPHINCTER
SPHINCTEROSCOPE	78	B	SPHYNCTEROSCOPE
SPHINCTEROTOME	79	B	PAPILLOTOME/SPHINCTEROTOME
SPHYGMOMANO-METER	80	B	SPHYGMOMANOMETER, ELECTRONIC (ARTERIAL PRESSURE)
SPIROMETER	73	B	SPIROMETER, DIAGNOSTIC
	73		SPIROMETER, MONITORING (W/WO ALARM)
	73		SPIROMETER, THERAPEUTIC (INCENTIVE)
SPLINT	77	A	INTRANASAL SEPTAL SPLINT
	89		SPLINT, ABDUCTION, CONGENITAL HIP DISLOCATION
	87		SPLINT, ABDUCTION, SHOULDER
	89		SPLINT, CLAVICAL
	89		SPLINT, DENIS BROWN
	79		SPLINT, EXTREMITY, INFLATABLE, EXTERNAL
	79		SPLINT, EXTREMITY, NONINFLATABLE, EXTERNAL
	89		SPLINT, HAND, AND COMPONENTS
	87		SPLINT, MOLDED ALUMINIUM
	87		SPLINT, MOLDED PLASTIC
	77		SPLINT, NASAL
	89		SPLINT, TEMPORARY TRAINING
	87		SPLINT, TRACTION
	76	C	SPLINT, ENDODONTIC STABILIZER
	78	C	SPLINT, URETERAL
SPONGE	80	A	FIBER, MEDICAL, ABSORBENT
	79		SPONGE, EXTERNAL
	79		SPONGE, GAUZE
	85	B	CONTRACEPTIVE SPONGE
	79		SPONGE FOR INTERNAL USE
	86		SPONGE, OPHTHALMIC

Keyword	Therapeutic Code	Class	Description
SPOON	77	A	SPOON, EAR
	86		SPOON, LENS
	80		SPOON, MEDICINE
	86		SPOON, OPHTHALMIC
	84		SPOON, PITUITARY
SPRAY	80	A	SPRAY, PRE-TAPE
SPREADER	78	A	SPREADER, BLADDER NECK
	73		SPREADER, CUFF
	87		SPREADER, RIB
SPRING	76	B	SPRING, ORTHODONTIC
SPUD	86	A	SPUD, OPHTHALMIC
STABILIZER	80	A	DEVICE, INTRAVASCULAR CATHETER SECUREMENT
	78		STABILIZER, SHUNT
	74	B	DEVICE, STABILIZER, HEART
	79		SUPPORT, INTERNAL ORGAN, SURGICAL
STAIN	76	C	POWDER/LIQUID/STAIN, PORCELAIN
STAPLE	79	B	STAPLE, REMOVABLE (SKIN)
	87	C	STAPLE, ABSORBABLE
	87		STAPLE, FIXATION, BONE
	79		STAPLE, IMPLANTABLE
STAPLER	79	B	STAPLER, SURGICAL
	79	C	SUTURE UNIT, AUTOMATIC (STAPLER )
STAPLING	87	C	STAPLING SET
STARTER	87	A	STARTER, BONE SCREW
STEEL	77	C	MATERIAL, METALLIC -STAINLESS STEEL, TANTALUM, PLATINUM, VITALLIUM
STENT	77	B	STENT, LARYNGEAL
	85		STENT, VAGINAL
	78	C	STENT, BILIARY
	78		STENT, COLONIC, METALLIC, EXPANDABLE
	78		STENT, ESOPHAGEAL
	73		STENT, METALLIC, EXPANDABLE
	78		STENT, PANCREATIC
	78		STENT, URETERAL
	78		STENT, URETHRAL, BULBOUS, PERMANENT OR SEMI-PERMANENT
	78		STENT, URETHRAL, PROSTATIC, PERMANENT OR SEMI-PERMANENT
	74	D	STENT, CARDIOVASCULAR
STEREOSCOPE	86	A	STEREOSCOPE, AC -POWERED
	86		STEREOSCOPE, BATTERY-POWERED
STEREOTAXIC	84	B	INSTRUMENT, STEREOTAXIC
STERILIZER	76	B	STERILIZER, BOILING WATER
	80		STERILIZER, CHEMICAL
	80		STERILIZER, DRY HEAT
	80		STERILIZER, ETHYLENE OXIDE GAS
	85		STERILIZER, FORMALDEHYDE
	76		STERILIZER, GLASS BEAD
	80		STERILIZER, OTHER
	86		STERILIZER, SOFT LENS, THERMAL AC POWERED
	80		STERILIZER, STEAM (AUTOCLAVE)
	86		STERILIZER, TONOMETER
	80		STERILIZER, ULTRAVIOLET
	80		STERILIZER/WASHER, ENDOSCOPE

Keyword	Therapeutic Code	Class	Description		
STETHOSCOPE	85	A	STETHOSCOPE, FETAL		
	74		STETHOSCOPE, MECHANICAL		
	74	B	STETHOSCOPE, DIRECT (ACOUSTIC)		
	74		STETHOSCOPE, ELECTRONIC		
	74		STETHOSCOPE, ELECTRONIC -AMPLIFIED		
73		STETHOSCOPE, ESOPHAGEAL			
	85	C	DETECTOR, FETAL HEART, ULTRASONIC (DOPPLER)		
STIMULATOR	80	B	DEVICE, COLIC TREATMENT		
	89		DEVICE, THERAPY, DIRECT CURRENT, LOW INTENSITY		
	80		PHOTOSTIMULATOR		
	84		STIMULATOR, AUDITORY, EVOKED RESPONSE		
	87		STIMULATOR, BONE GROWTH, NON -INVASIVE		
	77		STIMULATOR, CALORIC -WATER		
	84		STIMULATOR, ELECTRICAL, EVOKED RESPONSE		
	78		STIMULATOR, ELECTRICAL, INCONTINENCE (NON- IMPLANTABLE)		
	73		STIMULATOR, ELECTRO- ACUPUNCTURE		
	84		STIMULATOR, ELECTRO- ANALGESIC		
	87		STIMULATOR, FUNCTIONAL NEUROMUSCULAR, SCOLIOSIS		
	89		STIMULATOR, MUSCLE, DIAGNOSTIC		
	89		STIMULATOR, MUSCLE, POWERED		
	77		STIMULATOR, NERVE		
	84		STIMULATOR, NERVE LOCATING, FACIAL		
	73		STIMULATOR, NERVE, AC -POWERED		
	73		STIMULATOR, NERVE, BATTERY POWERED		
	73		STIMULATOR, NERVE, PERIPHERAL, ELECTRIC		
	84		STIMULATOR, NERVE, TRANSCUTANEOUS, FOR PAIN RELIEF		
	84		STIMULATOR, NEUROMUSCULAR, EXTERNAL FUNCTIONAL		
	84		STIMULATOR, PHOTIC, EVOKED RESPONSE		
	89		STIMULATOR, SCOLIOSIS (ORTHOSIS)		
	89		STIMULATOR, ULTRASOUND AND MUSCLE, FOR USE IN APPLYING THERAPEUTIC DEEP HEAT		
	89		STIMULATOR, WOUND HEALING		
	76		STIMULATOR, SALIVARY SYSTEM		
			78	C	INTESTINAL STIMULATOR
			84		STIMULATOR, CRANIAL ELECTROTHERAPY
			78		STIMULATOR, ELECTRICAL FOR INCONTINENCE(IMPLANTABLE)
	78	STIMULATOR, ELECTRICAL, IMPLANTED FOR GASTROPARESIS			
	87	STIMULATOR, OSTEOGENESIS, ELECTRIC, BATTERY-OPERATED,			
	84	STIMULATOR, PERIPHERAL NERVE, IMPLANTED (PAIN RELIEF)			
	84	D	IMPLANTED AUTONOMIC NERVE STIMULATOR FOR EPILEPSY		
	84		STABILIZED EPIDURAL SPINAL ELECTRODE		
	84		STIMULATOR, CEREBELLAR, IMPLANTED		
	84		STIMULATOR, DIAPHRAGMATIC/PHRENIC NERVE, IMPLANTED		
	84		STIMULATOR, INTRACEREBRAL/SUBCORTICAL, IMPLANTED		
	84		STIMULATOR, NEUROMUSCULAR, IMPLANTED		
	84		STIMULATOR, SPINAL CORD, IMPLANTED (PAIN RELIEF)		
	84		STIMULATOR, SPINAL CORD, IMPLANTED, FOR BLADDER EVACUATION		
	84		STIMULATOR, VEGUS NERVE, IMPLANTED, EPILEPSY		
	84		TOTALLY IMPLANTED SPINAL CORD STIMULATOR FOR PAIN RELIEF		
STIRRUP	78	A	STIRRUP		
	89		STIRRUP, EXTERNAL BRACE COMPONENT		
STOCKINETTE	87	A	STOCKINETTE		

Keyword	Therapeutic Code	Class	Description
STOCKING	80	A	NON-INFLATABLE COMPRESSION LEGGING
	80		STOCKING, ELASTIC
	80		STOCKING, MEDICAL SUPPORT
STOPCOCK	80	B	STOPCOCK, I.V. SET
STOPPER	80	B	SITE, SAMPLING/INJECTION, ASEPTIC
STRAP	87	A	STRAP, CLAVICLE
	80		THERAPEUTIC SCROTAL SUPPORT
	80		TOURNIQUET
STRETCHER	80	A	STRETCHER, BASKET, PORTABLE
	80		STRETCHER, HAND -CARRIED
	80		STRETCHER, HYDRAULIC
	90		STRETCHER, RADIOGRAPHIC
	80		STRETCHER, WHEELED, MECHANICAL
	89		STRETCHER, WHEELED, POWERED
STRIP	80	A	ADHESIVE STRIP
	79		CLOSURE, SKIN, ADHESIVE STRIP
	76		STRIP, POLISHING AGENT
	80		STRIP, TEMPERATURE, FOREHEAD, LIQUID CRYSTAL
	86	B	STRIP, SCHIRMER
	84	C	STRIP, CRANIOSYNOSTOSIS, PREFORMED
STRIPPER	74	A	STRIPPER, ARTERY, INTRALUMINAL
	87		STRIPPER, SURGICAL
	79		STRIPPER, TENDON
	74		STRIPPER, VEIN, EXTERNAL
	79		STRIPPER, VEIN, REUSABLE
	79	B	STRIPPER, VEIN, DISPOSABLE
STROLLER	89	A	STROLLER, ADAPTIVE
STYLET	77	A	STYLET, BRONCHIAL
	79		STYLET, SURGICAL, GENERAL & PLASTIC SURGERY
	78		STYLET, URETERAL
	78	B	STYLET FOR CATHETER, GASTRO-UROLOGY
	74		STYLET, CATHETER
	80		STYLET, NEEDLE
	73		STYLET, TRACHEAL TUBE
SUBPERIOSTEAL	76	C	IMPLANT, SUBPERIOSTEAL
SUCKER	74	B	SUCKER, CARDIOTOMY RETURN, CARDIOPULMONARY BYPASS
SUCTION	76	A	MOUHPICE, SALIVA EJECTOR
	80	B	APPARATUS, SUCTION, OPERATING ROOM, WALL VACUUM POWERED
	74		APPARATUS, SUCTION, PATIENT CARE
	79		APPARATUS, SUCTION, SINGLE PATIENT USE, PORTABLE, NONPOWERED
	79		APPARATUS, SUCTION, WARD USE, PORTABLE, AC- POWERED
	79		EQUIPMENT, SUCTION/IRRIGATION, ENDOSCOPIC
	90		FISTULOGRAPHY INSTRUMENT, VACUUM SUCTION
	78		INSTRUMENT, BIOPSY, SUCTION
	73		KIT, SUCTION, AIRWAY
	79		PUMP, PORTABLE, ASPIRATION (MANUAL OR POWERED)
	80		SUCTION SNAKE BITE KIT
	76	UNIT, SUCTION OPERATORY	
	77	C	DEVICE, ANTICHOKE, SUCTION
	79		DEVICE, LIPECTOMY, SUCTION

Keyword	Therapeutic Code	Class	Description	
SUIT	79	A	SUIT, SURGICAL	
SUPPORT	87	A	SUPPORT, ANKLE (ANKLET)	
	89		SUPPORT, ARCH	
	89		SUPPORT, ARM	
	87		SUPPORT, BACK	
	87		SUPPORT, ELBOW	
	87		SUPPORT, FOOT	
	87		SUPPORT, HAND	
	79		SUPPORT, HEAD, SURGICAL, ENT	
	78		SUPPORT, HERNIA	
	89		SUPPORT, KNEE	
	89		SUPPORT, LEG	
	73		SUPPORT, PATIENT POSITION	
	90		SUPPORT, PATIENT POSITION, RADIOGRAPHIC	
	89		SUPPORT, THIGH	
	89		SUPPORT, WRIST	
	80		THERAPEUTIC SCROTAL SUPPORT	
	89		UNIT, SUPPORT, AMBULATION	
			79	B
	SUTURE	79	A	APPARATUS, SUTURING, STOMACH AND INTESTINAL
79		B	KIT, SUTURE	
79		C	SUTURE UNIT, AUTOMATIC (STAPLER )	
79			SUTURE, ABSORBABLE	
79			SUTURE, ABSORBABLE, SYNTHETIC, POLYGLYCOLIC ACID	
79			SUTURE, DENTAL	
79			SUTURE, NONABSORBABLE	
79			SUTURE, NONABSORBABLE, STEEL, MONOFILAMENT AND MULTIFILAMENT	
79			SUTURE, NONABSORBABLE, SYNTHETIC, POLYAMIDE	
79			SUTURE, NONABSORBABLE, SYNTHETIC, POLYESTER	
79			SUTURE, NONABSORBABLE, SYNTHETIC, POLYETHYLENE	
79			SUTURE, NONABSORBABLE, SYNTHETIC, POLYPROPYLENE	
79			SUTURE, SURGICAL, NONABSORBABLE, POLYBUTESTER	
79		SUTURE/NEEDLE COMBINATION		
		79	D	SUTURE, ABSORBABLE, NATURAL
	79	SUTURE, CARDIOVASCULAR		
	79	SUTURE, NON ABSORBABLE SILK		
SWAB	80	A	SWAB, ORAL CARE	
	80		SWABS, COTTON	
	80	B	SWAB, SPECIMEN COLLECTION	
SYNCHRONIZER	90	B	SYNCHRONIZER, ECG/RESPIRATOR, RADIOGRAPHIC	
SYNOPTOPHORE	86	A	SYNOPTOPHORE	
SYNOVIAL	87	C	FLUID, JOINT LUBRICATING	
SYRINGE	80	A	SYRINGE, ORAL (MEDICATION DISPENSER)	
	74	B	INJECTOR AND SYRINGE, ANGIOGRAPHIC	
	80		INJECTOR, SYRINGE	
	80		IRRIGATING SYRINGE	
	80		STERILE IRRIGATING SYRINGE	
	73		SYRINGE, ANESTHESIA	
	84		SYRINGE, ANGIOGRAPHIC	
	74		SYRINGE, BALLOON INFLATION	
	80		SYRINGE, BULB	
	76		SYRINGE, BULB, AIR OR WATER	

Keyword	Therapeutic Code	Class	Description	
	76		SYRINGE, CARTRIDGE	
	76		SYRINGE, DENTAL	
	80		SYRINGE, DISPOSABLE, WITH/WITHOUT NEEDLE	
	80		SYRINGE, DRUG, LUER-LOCK	
	77		SYRINGE, ENT	
	80		SYRINGE, HYPODERMIC	
	80		SYRINGE, INSULIN	
	76		SYRINGE, IRRIGATING	
	80		SYRINGE, OPHTHALMIC	
	76		SYRINGE, PERIODONTIC, ENDODONTIC, IRRIGATING	
	80		SYRINGE, PISTON	
	76		SYRINGE, RESTORATIVE AND IMPRESSION MATERIAL	
	80		SYRINGE, TUBERCULIN	
	76		UNIT, SYRINGE, AIR AND/OR WATER	
TABLE	80	A	TABLE, EXAMINATION/TREATMENT	
	89		TABLE, MECHANICAL	
	90		TABLE, NUCLEAR MEDICINE	
	85		TABLE, OBSTETRICAL, AC POWERED (AND ACCESSORIES)	
	85		TABLE, OBSTETRICAL, MANUAL (AND ACCESSORIES)	
	89		TABLE, POWERED	
	90		TABLE, RADIOGRAPHIC, NON-TILTING, POWERED	
	90		TABLE, RADIOGRAPHIC, STATIONARY TOP	
	90		TABLE, RADIOGRAPHIC, TILTING	
	87		TABLE, SURGICAL WITH ORTHOPEDIC ACCESSORIES, AC-POWERED	
	87		TABLE, SURGICAL WITH ORTHOPEDIC ACCESSORIES, MANUAL	
	80		TABLE, ULTRASOUND	
	78		TABLE, UROLOGICAL (CYSTOLOGICAL)	
	89		UNIT, SUPPORT, AMBULATION	
		90	B	EXERCISER, NUCLEAR DIAGNOSTIC (CARDIAC STRESS TABLE)
		89		TABLE, PHYSICAL THERAPY, MULTI FUNCTION
TACK	77	C	TACK, SACCULOTOMY (CODY TACK)	
TACTILE	84	A	ESTHESIOMETER	
TAMP	87	A	TAMP	
TAMPON	85	B	TAMPON, MENSTRUAL, SCENTED, DEODORIZED	
	85		TAMPON, MENSTRUAL, UNSCENTED	
TANK	78	B	TANK, HOLDING, DIALYSIS	
TAP	87	B	TAP, BONE	
TAPE	79	A	ADHESIVE TAPE AND ADHESIVE BANDAGE	
	80		TAPE, ADHESIVE	
	80		TAPE, ADHESIVE, HYPOALLERGENIC	
	80		TAPE, ADHESIVE, WATERPROOF	
	80		TAPE, COTTON	
	79		TAPE, MEASURING, RULERS AND CALIPERS	
	86		TAPE, NYSTAGMUS	
	79		TAPE, ORTHOPEDIC	
	78		TAPE, TELEVISION & VIDEO, CLOSED-CIRCUIT, USED DURING ENDOSCOPIC PROCEDURE	
	80		TAPE, UMBILICAL	
TEAR	86	B	STRIP, SCHIRMER	
	86		SYSTEM, INTUBATION, LACRIMAL	
TEFLON	78	C	INJECTABLE BULKING AGENT FOR GASTROENTEROLOGY	
	76		PASTE, INJECTABLE FOR VOCAL CORD AUGMENTATION	
	74	D	PATCH, PLEDGET AND INTRACARDIAC, PETP, PTFE, POLYPROPYLENE	

Keyword	Therapeutic Code	Class	Description
TELEMETRY	80	B	TELEMETRY UNIT, PHYSIOLOGICAL, MULTIPLE CHANNEL
	80		TELEMETRY UNIT, PHYSIOLOGICAL, TEMPERATURE
	74	C	TELEMETRY UNIT, PHYSIOLOGICAL, ECG
TELESCOPE	86	A	TELESCOPE, SPECTACLE, LOW -VISION
	77	B	TELESCOPE, LARYNGEAL-BRONCHIAL
	78		TELESCOPE, RIGID, ENDOSCOPE
TELE THERAPY	90	C	SYSTEM, RADIATION THERAPY, RADIONUCLIDE
TELEVISION	90	A	SYSTEM, TELEVISION, SLOW SCAN
TENACULUM	79	A	TEN ACULUM, OTHER (FORCEPS)
	85		TENACULUM, UTERINE
TENDON	87	C	PROSTHESIS, TENDON
	87		PROSTHESIS, TENDON, PASSIVE
TENT	73	B	HOOD, OXYGEN, INFANT
	80		TENT, MIST
	73		TENT, OXYGEN
	73		TENT, OXYGEN, ELECTRICALLY POWERED
	73		TENT, PEDIATRIC AEROSOL
TEST	76	B	KIT, TEST, PERIODONTAL
	74		MAGNET, TEST, PACEMAKER
	90		PHANTOM, TEST-PATTERN, RADIONUCLIDE
	78		SOLUTION-TEST STANDARD CONDUCTIVITY, DIALYSIS
	90		TEST PATTERN, RADIOGRAPHIC
TESTER	86	A	TESTER, COLOR VISION
	78	B	METER, DIALYSATE CONDUCTIVITY
	78		TEST EQUIPMENT, DIALYSIS UNIT
	77		TESTER, AUDITORY IMPEDANCE
	86		TESTER, BRIGHTNESS ACUITY
	74		TESTER, DEFIBRILLATOR
	74		TESTER, ELECTROCARDIOGRAPH CABLE
	84		TESTER, ELECTRODE/LEAD, ELECTROENCEPHALOGRAPH
	74		TESTER, PACEMAKER ELECTRODE FUNCTION
	76		TESTER, PULP
90	TESTER, RADIOLOGY QUALITY ASSURANCE		
TESTICULAR	78	C	PROSTHESIS, TESTICULAR
TESTING	89	B	SYSTEM, ISOKINETIC TESTING AND EVALUATION
THERMAL	89	A	THERMAL WEAR, THERAPEUTIC
	80	B	INFUSION FLUID THERMAL WARMER
	74		SYSTEM, THERMAL REGULATING
	78		THERMAL DEVICE FOR HEMORRHOIDS
THERMOGRAPHIC	85	C	SYSTEM, THERMOGRAPHIC, LIQUID CRYSTAL
	85		THERMOGRAPHIC DEVICE, INFRARED
THERMOMETER	80	A	KIT, THERMOMETER
	80		STRIP, TEMPERATURE, FOREHEAD, LIQUID CRYSTAL
	80		THERMOMETER, CLINICAL MERCURY
	80		THERMOMETER, FLUID COLUMN
	80		THERMOMETER, LIQUID CRYSTALS
	80		THERMOMETER, PACIFIER
	80	B	THERMOMETER, CHEMICAL COLOR CHANGE
	80		THERMOMETER, ELECTRONIC
	80		THERMOMETER, ELECTRONIC, CLINICAL
	80		THERMOMETER, INFRARED
THERMOTHERAPY	78	C	SYSTEM, THERMOTHERAPY, RF/MICROWAVE (BENIGN PROSTATIC HYPERPLASIA)

Keyword	Therapeutic Code	Class	Description
THIGH	89	A	ASSEMBLY, THIGH/KNEE/SHANK/ANKLE/FOOT, EXTERNAL
THORACOSCOPE	74	B	THORACOSCOPE
TIE	78	A	TIE GUN, DIALYSIS
	78		TIE, DIALYSIS
	79	B	LOOP, IDENTIFICATION, SURGICAL
TIMER	90	A	TIMER, RADIOGRAPHIC
	73	B	TIMER, FLOW
	80		TIMER, PHOTOTHERAPY
TIP	76	A	TIP, RUBBER, ORAL HYGIENE
	80		TIP, SUCTION, RIGID
	73	B	ATOMIZER AND TIP, ENT
	80		CATHETER AND TIP, SUCTION
	80		TIP, ENEMA
	79		TIP, SUCTION TUBE (YANKAUER, POOLE, ETC.)
	79		TIP, SUCTION, ELECTROSURGICAL
	78	C	TIP, VESSEL
TISSUE	74	D	TISSUE, HEART VALVE
TOE	87	C	PROSTHESIS, TOE
TOMOGRAPHIC	90	B	SYSTEM, TOMOGRAPHIC, NUCLEAR
	90		SYSTEM, X-RAY, TOMOGRAPHIC
TONGS	77	B	DEVICE, ANTICHOKE, TONGS
	84		SKULL TONG FOR TRACTION
TONOGRAPH	86	B	TONOGRAPH
TONOMETER	86	B	TONOMETER, AC -POWERED
	86		TONOMETER, MANUAL
TONSILLECTOME	77	A	TONSILLECTOME
TOOLS	74	A	TOOLS, PACEMAKER SERVICE
TOOTHBRUSH	76	A	TOOTHBRUSH, MANUAL
	76	B	TOOTHBRUSH, POWERED
TOURNIQUET	80	A	TOURNIQUET
	74		TOURNIQUET, CARDIOVASCULAR
	79		TOURNIQUET, GASTRO-UROLOGY
	79		TOURNIQUET, NONPNEUMATIC
	79	B	TOURNIQUET, AIR PRESSURE
	79		TOURNIQUET, PNEUMATIC
	74	C	TOURNIQUET, AUTOMATIC ROTATING
TOWEL	79	A	TOWEL, SURGICAL
TRABECULOTOME	86	A	TRABECULOTOME
TRACHEAL	79	C	PROSTHESIS, TRACHEAL
TRACHEOSTOMY	73	B	KIT, TRACHEOTOMY
TRACHEOTOME	73	A	TRACHEOTOME
TRACTION	89	A	ACCESSORIES, TRACTION
	87		ACCESSORIES, TRACTION (CART, FRAME, CORD, WEIGHT)
	87		APPARATUS, TRACTION, NON-POWERED
	87		COMPONENT, TRACTION, NON-INVASIVE
	87		INVERSION UNIT
	87		SYSTEM, TRACTION, ARTHROSCOPY
	87		UNIT, TRACTION, HIP, NON-POWERED, NON -PENETRATING
	87		UNIT, TRACTION, STATIC BED
	87		UNIT, TRACTION, STATIC, OTHER
	89	B	EQUIPMENT, TRACTION, POWERED
	87		UNIT, TRACTION, POWERED
	87	C	COMPONENT, TRACTION, INVASIVE
TRAINING	86	A	OCULO-MOTOR MOVEMENT TRAINING, OPH THALMIC

Keyword	Therapeutic Code	Class	Description
TRANSDUCER	80	B	DOMES, PRESSURE TRANSDUCER
	74		TRANSDUCER, APEX CARDIOGRAPHIC
	74		TRANSDUCER, BLOOD FLOW, NON-INDWELLING
	80		TRANSDUCER, BLOOD PRESSURE
	74		TRANSDUCER, BLOOD PRESSURE, EXTRAVASCULAR
	80		TRANSDUCER, FORCE
	73		TRANSDUCER, GAS FLOW
	73		TRANSDUCER, GAS PRESSURE
	73		TRANSDUCER, GAS PRESSURE, DIFFERENTIAL
	74		TRANSDUCER, HEART SOUND
	89		TRANSDUCER, MINIATURE PRESSURE
	85		TRANSDUCER, PRESSURE, INTRAUTERINE
	73		TRANSDUCER, RESPIRATION RATE
	84		TRANSDUCER, TREMOR
	74	C	TRANSDUCER, ULTRASONIC
90	TRANSDUCER, ULTRASONIC, DIAGNOSTIC		
85	TRANSDUCER, ULTRASONIC, OBSTETRIC		
74	D	TRANSDUCER, PRESSURE, CATHETER TIP	
74		TRANSDUCER, VESSEL OCCLUSION	
TRANSFER	85	B	EQUIPMENT, IN -VITRO FERTILIZATION/EMBRYO TRANSFER
	80		SET, I.V. FLUID TRANSFER
TRANSFORMER	78	B	TRANSFORMER, ENDOSCOPE
TRANSFUSION	73	B	APPARATUS, AUTOTRANSFUSION
	80		BONE MARROW COLLECTION/TRANSFUSION KIT
	80		KIT, TRANSFUSION
TRANSILLUMINATOR	86	A	TRANSILLUMINATOR, AC -POWERED
	86		TRANSILLUMINATOR, BATTERY-POWERED
	80	B	PHANEROSCOPE
TRANSMITTER	74	B	TRANSMITTER AND RECEIVER, ELECTROCARDIOGRAPH, TELEPHONE
	74		TRANSMITTER AND RECEIVER, PHYSIOLOGICAL SIGNAL, RADIOFREQUENCY
	80		TRANSMITTER/RECEIVER SYSTEM, FETAL MONITOR, TELEPHONE
TRAP	73	B	DRAIN, TEE (WATER TRAP)
	74		TRAP, BUBBLE
TRAY	80	B	TRAY, SURGICAL, CUSTOM/SPECIAL PROCEDURE
TREPINE	77	A	TREPINE, SINUS
	86	B	ENGINE, TREPINE, ACCESSORIES, AC -POWERED
	84		POWERED COMPOUND DRILLS, BURRS, TREPHINES & ACCESSORIES
	84		POWERED SIMPLE DRILLS, BURRS, TREPHINES & ACCESSORIES
	87		TREPINE (DISPOSABLE)
	86		TREPINE, MANUAL, OPHTHALMIC (DISPOSABLE)
TRICALCIUM PHOSPHATE	76	C	GRANULES, TRICALCIUM PHOSPHATE FOR DENTAL BONE REPAIR
TRIPSOR	78	B	TRIPSOR, STONE, BLADDER
TROCER	78	B	CANNULA AND TROCER, SUPRAPUBLIC, NON-DISPOSABLE
	74		TROCER
	78		TROCER, ABDOMINAL
	77		TROCER, ANTRUM
	77		TROCER, ENT
	78		TROCER, GALLBLADDER
	78		TROCER, GASTRO-UROLOGY
	77		TROCER, LARYNGEAL
	85		TROCER, OVARIAN
	77		TROCER, SINUS
	74		TROCER, THORACIC

Keyword	Therapeutic Code	Class	Description	
TRUSS	89	A	BELT, ABDOMINAL	
	78		SUPPORT, HERNIA	
	78		TRUSS, UMBILICAL	
TUBE	73	A	AIRWAY, NASOPHARYNGEAL	
	87		TUBE, CEMENT VENTILATION	
	77		TUBE, EAR SUCTION	
	87		TUBE, INTRAMEDULLARY, FLUSHING	
	77		TUBE, TOYNBEE DIAGNOSTIC	
	73	B	DRAIN, THORACIC (CHEST)	
	74		KIT, CATHETER REPAIR, NON-BALLOON	
	78		SET, GAVAGE, INFANT, STERILE	
	77		TUBE, ASPIRATING, BRONCHOSCOPE, RIGID	
	80		TUBE, ASPIRATING, FLEXIBLE, CONNECTING	
	73		TUBE, BRONCHIAL (W/WO CONNECTOR)	
	78		TUBE, CALIBRATION, GASTROPLASTY	
	78		TUBE, COLON	
	80		TUBE, CONNECTING	
	80		TUBE, DECOMPRESSION	
	78		TUBE, DOUBLE LUMEN FOR INTESTINAL DECOMPRESSION AND/OR INTUBATION	
	78		TUBE, DRAINAGE	
	78		TUBE, ESOPHAGEAL, BLAKEMORE	
	78		TUBE, ESOPHAGEAL, SENGSTAK EN	
	78		TUBE, FEEDING	
	78		TUBE, GASTRO-ENTEROSTOMY	
	78		TUBE, GASTROINTESTINAL (AND ACCESSORIES)	
	74		TUBE, HEART-LUNG BYPASS UNIT	
	90		TUBE, IMAGE AMPLIFIER, X-RAY	
	77		TUBE, LARYNGECTOMY	
	78		TUBE, LEVINE	
	78		TUBE, NASOGASTRIC	
	78		TUBE, NEPHROSTOMY	
	76		TUBE, ORTHODONTIC	
	78		TUBE, RECTAL	
	78		TUBE, SINGLE LUMEN, W MERCURY WT BALLOON FOR INTES. INTUB. &/OR DECOMPRESSION	
	78		TUBE, STOMACH EVACUATOR (GASTRIC LAVAGE)	
	77		TUBE, TONSIL SUCTION	
	73		TUBE, TRACHEAL (ENDOTRACHEAL) (W/WO CONNECTOR)	
	73		TUBE, TRACHEAL/BRONCHIAL, DIFFERENTIAL VENTILATION	
	73		TUBE, TRACHEOSTOMY	
	90		C	ASSEMBLY, TUBE HOUSING, X-RAY, DIAGNOSTIC
	90			ASSEMBLY, TUBE HOUSING, X-RAY, THERAPEUTIC
	78	TUBE, ANASTOMOSIS BYPASS		
	78	TUBE, FEEDING, GASTROSOTOMY/JEJUNOSTOMY		
	77	TUBE, SHUNT, ENDOLYMPHATIC		
	77	TUBE, SHUNT, ENDOLYMPHATIC WITH VALVE		
	77	TUBE, TYMPANOSTOMY		
	90	TUBE, X-RAY		

Keyword	Therapeutic Code	Class	Description
TUBING	76	A	DENTAL UNIT, TUBING AND ACCESSORIES
	80		TUBING, NONINVASIVE
	80		TUBING, PLASTIC
	74	B	CATHETER, CANNULA AND TUBING, VASCULAR, CARDIOPULMONARY BYPASS
	80		KIT, INTRAVENOUS EXTENSION TUBING
	78		KIT, TUBING HEMODIALYSIS, HEMOPERFUSION, HEMOFILTRATION
	73		SET, TUBING AND SUPPORT, VENTILATOR (W HARNESS)
	78		SET, TUBING, BLOOD WITH AND WITHOUT ANTI-REGURGITATION VALVE
	80		TUBING, CONDUCTIVE
	80		TUBING, CONNECTOR/ADAPTOR
	80		TUBING, CORRUGATED
	78		TUBING, DIALYSATE (AND CONNECTOR)
	80		TUBING, FLUID DELIVERY
	77		TUBING, INSTRUMENTATION, BRONCHOSCOPE (BRUSH SHEATH A/O ASPIRATING)
	80		TUBING, LATEX
	80		TUBING, NON-CONDUCTIVE
	80		TUBING, OXYGEN CONNECTING
	80		TUBING, POLYETHYLENE
	80		TUBING, POLYVINYL, CHLORIDE
	73		TUBING, PRESSURE AND ACCESSORIES
	74		TUBING, PUMP, CARDIOPULMONARY BYPASS
	86		TUBING, REPLACEMENT, PHACOFRAGMENTATION UNIT
	80		TUBING, RUBBER
80		TUBING, SILICONE	
80		TUBING, VINYL	
TUCKER	76	A	INSTRUMENT, LIGATURE TUCKING, ORTHODONTIC
	86		TUCKER, TENDON/MUSCLE, STRABISMUS
TUNNELER	79	B	TUNNELER, SURGICAL (DISPOSABLE)
TWEEZER	80	A	TWEEZERS
TWISTER	89	A	TWISTER, BRACE SETTING
	87		TWISTER, WIRE
TYING	79	B	INSTRUMENT, LIGATURE PASSING AND KNOT TYING
TYMPANOSCOPE	77	A	TYMPANOSCOPE
ULTRASONIC	74	B	ECHOCARDIOGRAPH
	84		ECHOENCEPHALOGRAPH
	74		STETHOSCOPE, DIRECT (ACOUSTIC)
	80		WASHER/DISINFECTOR
	74	C	DETECTOR, BLOOD FLOW, ULTRASONIC (DOPPLER)
	85		DETECTOR, FETAL HEART, ULTRASONIC (DOPPLER)
	74		MONITOR, BLOOD-PRESSURE, NEONATAL, ULTRASONIC/DOPPLER
	90		SCANNER, ULTRASONIC, GENERAL PURPOSE
	90		SYSTEM IMAGING, PULSED DOPPLER, ULTRASONIC
	90		SYSTEM, IMAGING, PULSED ECHO, ULTRASONIC
ULTRASOUND	87	B	STIMULATOR, BONE GROWTH, NON -INVASIVE
	85	C	DOPPLER ULTRASOUND FOR FETAL EVALUATION
	74		FLOWMETER, BLOOD, NON-INVASIVE ELECTROMAGNETIC OR DOPPLER
	90		SONOMETER, BONE
	86		UNIT, PHACOFRAGMENTATION AND ACCESSORIES
URETEROSCOPE	78	B	URETEROSCOPE

Keyword	Therapeutic Code	Class	Description
URETHROMETER	78	B	URETHROMETER
URETHROSCOPE	78	B	CYSTOURETHROSCOPE
	78		URETHROSCOPE
URETHROTOME	78	A	URETHROTOME
URINE	78	A	BAG, DRAINAGE, WITH ADHESIVE, OSTOMY
	80		KIT, MID -STREAM COLLECTION
	78	B	CATHETER, NEPHROSTOMY
	78		TRAY, CATHETERIZATION, STERILE URETHRAL, WITH OR WITHOUT CATHETER
URINOMETER	78	A	DEVICE, URINE FLOW RATE MEASURING, NON-ELECTRICAL, DISPOSABLE
	78	B	URINOMETER, MECHANICAL
	78		URINOMETER, ELECTRICAL
URODYNAMIC	78	B	DEVICE, CYSTOMETRIC, HYDRAULIC
UROFLOWMETER	78	B	UROFLOWMETER
VACUUM	80	B	GAUGE, PRESSURE
	85		SYSTEM, ABORTION, VACUUM
VAGINOSCOPE	85	B	VAGINOSCOPE AND ACCESSORIES
VALVE	74	A	PUMP, AIR, MANUAL CUFF INFLATING
	73	B	VALVE, BREATHING
	74		VALVE, CATHETER FLUSH, CONTINUOUS
	74		VALVE, CATHETER, FLUSH
	73		VALVE, NON -REBREATHING
	73		VALVE, POSITIVE END EXPIRATORY PRESSURE (PEEP)
	74		VALVE, PRESSURE RELIEF, CARDIOPULMONARY BYPASS
	77		VALVE, SPEAKING, TRACHEAL
	73		VALVE, SWITCHING
	73		VALVE, SWITCHING (PLOSS)
	85		C
	74	D	HEART-VALVE, MECHANICAL
	84		SHUNT, CENTRAL NERVOUS SYSTEM AND COMPONENTS
	74		TISSUE, HEART VALVE
VALVULOTOME	74	B	VALVULOTOME
VAPORIZER	73	C	VAPORIZER, ANESTHESIA, NON-HEATED
VARNISH	76	C	VARNISH, CAVITY
VASECTOMY	78	B	KIT, SURGICAL, VASECTOMY
VDT	86	A	AID, VISION IMAGE INTENSIFICATION
	79		CAMERA, TELEVISION, MICROSURGICAL, WITHOUT AUDIO
	79		CAMERA, TELEVISION, SURGICAL, WITHOUT AUDIO
	79	B	CAMERA, TELEVISION, ENDOSCOPIC, WITHOUT AUDIO (INVASIVE)
	74		SYSTEM, THERMAL REGULATING
VECTIS	85	A	VECTIS, OBSTETRICAL
VECTORCARDIO-GRAPH	74	B	VECTORCARDIOGRAPH
VENEER	76	C	VENEER, DENTAL
VENTILATION	73	B	ATTACHMENT, INTERMITTENT MANDATORY VENTILATION (IMV)
	77	C	TUBE, TYMPANOSTOMY
VENTILATOR	73	B	CIRCUIT, BREATHING, VENTILATOR
	73		VENTILATOR, EMERGENCY, MANUAL (RESUSCITATOR)
	73	C	RESPIRATOR, NEONATAL VENTILATOR
	73		VENTILATOR, ANESTHESIA UNIT
	73		VENTILATOR, CONTINUOUS (RESPIRATOR)
	73		VENTILATOR, CONTINUOUS, HYPERBARIC
73	VENTILATOR, CONTINUOUS, NON-LIFE-SUPPORTING		

Keyword	Therapeutic Code	Class	Description
	73		VENTILATOR, EMERGENCY, POWERED (RESUSCITATOR)
	73		VENTILATOR, EXTERNAL BODY, NEGATIVE PRESSURE, ADULT (CUIRASS)
	73		VENTILATOR, NON-CONTINEOUS (RESPIRATOR)
	73		VENTILATOR, PRESSURE CYCLED (IPPB MACHINE)
	73		VENTILATOR, VOLUME (CRITICAL CARE)
VENTRICULAR	74	D	DEVICE, BYPASS, VENTRICULAR (ASSIST)
VERTIGO	77	C	TACK, SACCULOTOMY (CODY TACK)
VIBRATOR	80	B	DEVICE, COLIC TREATMENT
	89		MASSAGER, BATTERY-POWERED
	89		MASSAGER, THERAPEUTIC, ELECTRIC
	85		VIBRATOR FOR THERAPEUTIC USE, GENITAL
	89		VIBRATOR, THERAPEUTIC
VIDEOTAPE	78	A	TAPE, TELEVISION & VIDEO, CLOSED -CIRCUIT, USED DURING ENDOSCOPIC PROCEDURE
	79		VIDEOTAPE, CAMERA, SURGICAL
VISCOELASTIC	86	C	FLUID, INTRAOCULAR
WISE	87	A	WISE, ORTHOPEDIC
	77		WISE, OSSICULAR FINGER
VISION	86	A	GRID, AMSLER
	86	B	TESTER, BRIGHTNESS ACUITY
VISUAL	86	A	OCULO-MOTOR MOVEMENT TRAINING, OPTHALMIC
VOICE	77	B	LARYNX, ARTIFICIAL, BATTERY POWERED
	77		VALVE, SPEAKING, TRACHEAL
	77	C	PROSTHESIS, LARYNX
VOLUMETER	73	B	SPIROMETER, MONITORING (W/WO ALARM)
WAFER	76	A	WAX, DENTAL, INTRAORAL
WALKER	89	A	WALKER, MECHANICAL
WARMER	80	B	INFUSION FLUID THERMAL WARMER
	80	C	WARMER, INFANT RADIANT
	80		WARMER, RADIANT, ADULT
WASHER	73	B	APPARATUS, AUTOTRANSFUSION
	80		STERILIZER/WASHER, ENDOSCOPE
	80		WASHER/DISINFECTOR
	87	C	WASHER, BOLT, NUT
WATERBED	80	B	TEMPERATURE REGULATED WATER MATTRESS
WAX	76	A	WAX, DENTAL, INTRAORAL
	89	B	BATH, PARAFFIN
	87	C	WAX, BONE
WEDGE	76	A	WEDGES
WEIGHT	89	A	UNIT, SUPPORT, AMBULATION
	80		WEIGHTS FOR STABILIZING MATERIAL DURING PROCEDURE
	78	B	EXTERNAL DEVICE FOR WEIGHT MANAGEMENT
WETTING	86	B	ACCESSORIES TO CONTACT LENSES-CLEANING AND WETTING AGENTS
WHEEL	76	A	WHEEL, POLISHING AGENT
WHEELCHAIR	89	A	STROLLER, ADAPTIVE
	89		VEHICLE, MOTORIZED C-WHEELED
	89		WHEELCHAIR, MECHANICAL
	89		WHEELCHAIR, POWERED
	89		WHEELCHAIR, STAIR CLIMBING
	89		WHEELCHAIR, STANDUP
WHIRLPOOL	89	A	BATH, HYDRO-MASSAGE
WICK	77	A	EAR WICK

Keyword	Therapeutic Code	Class	Description
WIRE	79	A	WIRE, SNARE
	78	B	GUIDE, CATHETER
	74		WIRE, GUIDE, ANGIOGRAPHIC AND ACCESSORIES
	74		WIRE, GUIDE, CATHETER
	76		WIRE, ORTHODONTIC
	76	C	LOCK, WIRE, AND LIGATURE, INTRAORAL
	90		SOURCE, WIRE, IRIIDIUM, RADIOACTIVE
	79		SUTURE, NONABSORBABLE, STEEL, MONOFILAMENT AND MULTIFILAMENT
	87		WIRE, BONE
	76		WIRE, FIXATION, INTRAOSSEOUS
	79		WIRE, LIGATURE
	87		WIRE, SURIGICAL
	WRAP	89	A
89		B	DEVICE, CRYOTHERAPY/COMPRESSION
86		D	WRAP, IMPLANT, ORBITAL
WRENCH	87	A	WRENCH
WRIST	89	A	ASSEMBLY, SHOULDER/ELBOW/FOREARM/WRIST/ HAND, MECHANICAL
	89		UNIT, WRIST, EXTERNAL LIMB COMPONENT, MECHANICAL
	87	C	PROSTHESIS, CARPAL
	87		PROSTHESIS, WRIST, B PART METAL -PLASTIC
	87		ARTICULATION, SEMI -CONSTRAINED
	87		PROSTHESIS, WRIST, C PART METAL-PLASTIC-METAL
	87		ARTICULATION, SEMI-CONSTRAINED
	87		PROSTHESIS, WRIST, CARPAL SCAPHOID
	87		PROSTHESIS, WRIST, CARPAL TRAPEZIUM
87	PROSTHESIS, WRIST, HEMI-, ULNAR		
XENON	73	C	XENON SYSTEM
XRAY	90	A	APRON, LEADED
	90		APRON, PROTECTIVE
	90		DEVICE, SPOT FILM
	90		SCREEN, INTENSIFYING, RADIOGRAPHIC
	76	B	SYSTEM, IMAGING, DENTAL, DIGITAL - FILMLESS
	90		SYSTEM, X-RAY, TOMOGRAPHIC
	76		UNIT, RADIOGRAPHIC, DIAGNOSTIC, DENTAL (X-RAY)
	90I	C	ASSEMBLY, TUBE HOUSING, X-RAY, DIAGNOSTIC
	90		ASSEMBLY, TUBE HOUSING, X-RAY, THERAPEUTIC
	90		CAMERA, MULTI-IMAGE
	90I		SYSTEM, IMAGING, X-RAY, ELECTROSTATIC
	90J		SYSTEM, THERAPEUTIC, X-RAY
	90		SYSTEM, X-RAY, ANGIOGRAPHIC
	90		SYSTEM, X-RAY, FLUOROSCOPIC, IMAGE-INTENSIFIED
	90J		SYSTEM, X-RAY, FLUOROSCOPIC, NON-IMAGE-INTENSIFIED
	90		SYSTEM, X-RAY, MAMMOGRAPHIC
	90		SYSTEM, X-RAY, MOBILE, FLUOROSCOPIC
	90		SYSTEM, X-RAY, STATIONARY
	90		TUBE, X-RAY
90	UNIT, X-RAY, MOBILE, EXPLOSION-SAFE		
YOKE	73	B	YOKE ASSEMBLY, MEDICAL GAS
ZIPPER	79	A	ZIPPER, WOUND CLOSURE

ভূমি মন্ত্রণালয়  
জরিপ অধিশাখা-২

বিজ্ঞপ্তি

তারিখ : ১২ ভাদ্র ১৪২৬ বঙ্গাব্দ/২৭ আগস্ট ২০১৯ খ্রিস্টাব্দ

নং ৩১.০০.০০০০.৪৯.৩৬.০১৫.১৫.২৮০—State Acquisition And Tenancy Act, 1950 (Act XXVIII of 1951) এর ১৪৪ ধারা (৭) নম্বর উপ-ধারা এবং প্রজাস্বত্ব বিধিমালা, ১৯৫৫ (Tenancy Rules, 1955) এর ৩৪(২) বিধি অনুযায়ী গণপ্রজাতন্ত্রী বাংলাদেশ সরকার কর্তৃক এই মর্মে ঘোষণা করা যাইতেছে যে, নিম্নবর্ণিত মৌজাসমূহের স্বত্বলিপি চূড়ান্তভাবে প্রকাশ করা হইয়াছে।

ক্রম	মৌজার নাম	জে এল নম্বর	খতিয়ান সংখ্যা	উপজেলা	জেলা	মন্তব্য
১	খাগান	৯৯	১২২১	সাতার	ঢাকা	রিট জনিত কারণে ১২৪, ৭২৮ এবং ১০০১ নম্বর খতিয়ান ব্যতীত।
২	বড় বলিমেহার	১৪৬	১১৯৭	সাতার	ঢাকা	

রাষ্ট্রপতির আদেশক্রমে

মো. আব্দুর রহমান  
উপসচিব।

আইন, বিচার ও সংসদ বিষয়ক মন্ত্রণালয়

আইন ও বিচার বিভাগ

বিচার শাখা-৭

আদেশ

তারিখ : ৩ সেপ্টেম্বর ২০১৯ খ্রিঃ

নং বিচার-৭/২এন-৬৬/২০১৩-৩৪৩—মুসলিম বিবাহ ও তালাক (নিবন্ধন) আইন, ১৯৭৪ (১৯৭৪ সনের ৫২ নং আইন) এর ৪ ধারার প্রদত্ত ক্ষমতাবলে গণপ্রজাতন্ত্রী বাংলাদেশ সরকার সন্তুষ্ট হইয়া আপনাকে (জনাব মোহাম্মদ দেলোয়ার হোসেন, পিতা-মৃত মোহাম্মদ বজলুর রহমান, মাতা- চাঁনমালা বেগম, গ্রাম- ইব্রাহিমপুর, পোঃ নারায়ণপুর, উপজেলা- বেলাব, জেলা- নরসিংদী।)

এই আইন ও উহার অধীন প্রণীত বিধি দ্বারা নির্ধারিত পদ্ধতিতে নরসিংদী জেলার বেলাব উপজেলার সল্লাবাদ ইউনিয়নের জন্য বিবাহ ও তালাক সংশ্লিষ্ট ব্যক্তি কর্তৃক মৌখিক বা লিখিত আবেদনের প্রেক্ষিতে উক্ত বিবাহ ও তালাক নিবন্ধনের ক্ষমতা প্রদান করিল।

২। এই আইন ও উহার অধীন প্রণীত বিধিমালার বিধানসমূহ যথাযথভাবে প্রতিপালন করা আপনার দায়িত্ব হইবে।

৩। সরকার বাতিল বা স্থগিত না করা পর্যন্ত অথবা লাইসেন্সধারী ব্যক্তির বয়স ৬৭ (সাতষষ্টি) বৎসর না হওয়া পর্যন্ত এই লাইসেন্স বলবৎ থাকিবে।

তবে শর্ত থাকে যে, সরকার যে কোন সময় লাইসেন্সধারী ব্যক্তির উক্ত বয়স পুনঃনির্ধারণ করিতে পারিবে বা উপযুক্ত কারণ সাপেক্ষে বাতিল/স্থগিত করিতে পারিবে।

উল্লেখ্য, বর্ণিত বিষয়ে কোন উপযুক্ত আদালতের কোনরূপ নিষেধাজ্ঞা বা স্থগিতাদেশ থাকিলে এই নিয়োগ আদেশ স্থগিত বলিয়া গণ্য হইবে।

রাষ্ট্রপতির আদেশক্রমে

বুলবুল আহমেদ  
সিনিয়র সহকারী সচিব।

সমাজকল্যাণ মন্ত্রণালয়  
এনডিডি ও অটিজম শাখা

প্রজ্ঞাপন

তারিখ : ২৪ আশ্বিন ১৪২৬/০৯ অক্টোবর ২০১৯

নং ৪১.০০.০০০০.০৩৪.০৪.০০১.১৮-২২৪—“বাংলাদেশ রিহ্যাবিলিটেশন কাউন্সিল আইন, ২০১৮” এর ৫(১) উপধারার (গ), (ঘ), (ব), (ম) ও (য) বিধানমতে নিম্নবর্ণিত প্রতিনিধিদের বাংলাদেশ রিহ্যাবিলিটেশন কাউন্সিল এর সদস্য হিসেবে মনোনয়ন প্রদান করা হলো এবং বর্ণিত আইনের ৫(২) উপধারার বিধানমতে মনোনীত সদস্যগণ কাউন্সিলে তাদের মনোনয়নের তারিখ হতে ০৩ (তিন) বছর এর জন্য দায়িত্ব পালন করবেন। তবে, সরকার এক্ষেত্রে সময়সীমা পরিবর্তন করতে পারবেন।

(গ) পাবলিক বিশ্ববিদ্যালয়সমূহের সংশ্লিষ্ট অনুষদের ডিনগণ হতে অনধিক ০৩ (তিন) জন ডিন :

ক্রমিক	নাম	পদবি
১.	অধ্যাপক ড. মোঃ ইমদাদুল হক	ডিন, জীববিজ্ঞান অনুষদ, ঢাকা বিশ্ববিদ্যালয়
২.	অধ্যাপক ড. রাশেদা আক্তার	ডিন, সামাজিক বিজ্ঞান অনুষদ, জাহাঙ্গীরনগর বিশ্ববিদ্যালয়
৩.	ড. মোঃ জাফিরুল ইসলাম	ডিন, হেলথ সায়েন্স অনুষদ, যশোর বিজ্ঞান ও প্রযুক্তি বিশ্ববিদ্যালয়

(ঘ) অধ্যাপক পদমর্যাদার একজন বিশেষজ্ঞ চিকিৎসক, যিনি রিহ্যাবিলিটেশন সেবা সংশ্লিষ্ট কর্মকাণ্ডে ন্যূনতম ১৫ (পনেরো) বৎসর যাবৎ সম্পৃক্ত :

ক্রমিক	নাম	পদবি
১.	অধ্যাপক ড. প্রাণগোপাল দত্ত	প্রাক্তন উপাচার্য, বঙ্গবন্ধু শেখ মুজিবুর রহমান বিশ্ববিদ্যালয় (বিএসএমএমইউ)

(ব) প্রতিবন্ধী ব্যক্তির রিহ্যাবিলিটেশনে সক্রিয়ভাবে কর্মরত ০১ (এক) জন ব্যক্তি :

ক্রমিক	নাম	পদবি
১.	ডাঃ মোঃ মহিউদ্দিন	ফিজিওথেরাপিস্ট, বাংলাদেশ প্রকৌশল বিশ্ববিদ্যালয় (বুয়েট)

(ম) প্রথম তপশিলের (১), (২) ও (৩) সংশ্লিষ্ট পেশাজীবী সংগঠনসমূহের প্রতিটি হতে সর্বমোট পাঁচজন প্রতিনিধি :

ক্রমিক	নাম	পদবি
১.	ডাঃ মোঃ শাহাদৎ হোসেন পিটি	সাধারণ সম্পাদক, বাংলাদেশ ফিজিওথেরাপি এসোসিয়েশন (বিপিএ)
২.	জনাব শামীম আহাম্মদ	কার্যকরী সদস্য, অকুপেশনাল থেরাপি এসোসিয়েশন (ওটিএ)
৩.	জনাব ফিদা আল শামস	Society of Speech & Language Therapists (SSLT)
৪.	অধ্যাপক ড. মুহাম্মাদ মাহমুদুর রহমান	অধ্যাপক, ক্লিনিক্যাল সাইকোলজি বিভাগ এবং সভাপতি, বাংলাদেশ মনোবিজ্ঞান সমিতি (বিপিএ)
৫.	অধ্যাপক ড. মেহজাবীন হক	চেয়ারম্যান, এডুকেশনাল এন্ড কাউন্সিলিং সাইকোলজি বিভাগ, ঢাকা বিশ্ববিদ্যালয় এবং কোষাধ্যক্ষ, বাংলাদেশ এডুকেশনাল এন্ড কাউন্সিলিং সাইকোলজি সোসাইটি (বিইসিপিএস)

(য) সেবা গ্রহণকারীদের মধ্য হইতে ০১ (এক) জন প্রতিনিধি :

ক্রমিক	নাম	পদবি
১.	জনাব এ. এইচ. এম. নোমান খান	নির্বাহী পরিচালক, সেন্টার ফর ডিজএবিলিটি ইন ডেভেলপমেন্ট (সিডিডি), সাভার, ঢাকা

২। জনস্বার্থে জারিকৃত এ আদেশ অবিলম্বে কার্যকর হবে।

রাষ্ট্রপতির আদেশক্রমে

শবনম মুস্তারী রিজ্ঞা  
উপসচিব।