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Electromedical equipment / Medical Technology

1.1

Diagnostics

1.1.1 *General Diagnostics*

- 1.1.1.1 Equipment for audiological diagnostics (audiometer)
- 1.1.1.2 Instruments and apparatus for ocular diagnosis
- 1.1.1.3 Electroencephalographs
- 1.1.1.4 ENT (ear, nose and throat) diagnostics
- 1.1.1.5 Equipment for gynaecological investigation and diagnosis (Colposcopy)
- 1.1.1.6 Microscopes, varioscopes
- 1.1.1.7 Myography equipment
- 1.1.1.8 Neurological diagnosis, apparatus and instruments
- 1.1.1.9 Percussion hammers, reflex hammers
- 1.1.1.10 Apparatus for sleep studies
- 1.1.1.11 Stethoscopes
- 1.1.1.12 Thermography devices
- 1.1.1.13 Thermometer
- 1.1.1.14 Equipment for urological investigation and diagnosis
- 1.1.1.15 Scales
- 1.1.1.16 Information medical equipment, whole body diagnostic equipment

1.1.2 *Heart circulation diagnostics*

- 1.1.2.1 Blood pressure equipment
- 1.1.2.2 Blood flow measurement equipment
- 1.1.2.3 Cardiography equipment and accessories (ECG, PCG, MCG), Tele-cardiology and tele-respiratory monitoring and diagnosis
- 1.1.2.4 Ergometers, arm ergometers, couch ergometers
- 1.1.2.5 Cardiac catheterisation equipment, cardiac output measuring instruments

1.2

Imaging proceedings

- 1.2.1 Computerised tomographs (CT)
- 1.2.2 System for Image documentation
- 1.2.3 *Nuclear medicine equipment*
- 1.2.3.1 Evaluation systems for nuclear medicine
- 1.2.3.2 Automatic gamma and liquid scintillation sample changers
- 1.2.3.3 Decontamination (other than refuse and effluent)
- 1.2.3.4 Dosimeters
- 1.2.3.5 Equipment and utensils for radiation protection
- 1.2.3.6 Remote control equipment and pneumatic delivery systems for radioactive substances
- 1.2.3.7 Isotope laboratory equipment
- 1.2.3.8 Contamination monitors
- 1.2.3.9 Air, drinking water and effluent monitoring systems
- 1.2.3.10 Monitors for nuclear medicine
- 1.2.3.11 Nuclear diagnostic
- 1.2.3.12 Nuclear measurement instruments
- 1.2.3.13 Radiation protection cabins
- 1.2.3.14 Radiation measurement, warning and monitoring apparatus
- 1.2.3.15 Apparatus and accessories for therapeutic uses of nuclear medicine
- 1.2.4 Magnetic Resonance Imaging (MRI)
- 1.2.5 *X-ray devices and accessories*
- 1.2.5.1 Apparatus and accessories for angiography
- 1.2.5.2 Automated exposure apparatus
- 1.2.5.3 Video tape storage systems
- 1.2.5.4 Subtraction imaging apparatus
- 1.2.5.5 Chemical-mixers for X-ray films
- 1.2.5.6 Digital radiography equipment
- 1.2.5.7 Darkroom apparatus and equipment
- 1.2.5.8 Fluoroscopes
- 1.2.5.9 Standard X-ray units

- 1.2.5.10 High voltage therapy apparatus
- 1.2.5.11 Injection needles for X-ray contrast medium
- 1.2.5.12 Apparatus and accessories for magnetic resonance tomography (MRT)
- 1.2.5.13 Bone mineral analysers and densitometers
- 1.2.5.14 Apparatus for conventional X-ray pictures
- 1.2.5.15 Kymographs
- 1.2.5.16 Laser imaging equipment
- 1.2.5.17 Fluorescent screens, X-ray visualisers
- 1.2.5.18 Microfilm systems for X-ray film archives
- 1.2.5.19 Mobile X-ray apparatus
- 1.2.5.20 Monitors for X-ray generators and X-ray film documentation
- 1.2.5.21 Pendulum X-ray film pouches
- 1.2.5.22 Posturography systems
- 1.2.5.23 Stereoscopic equipment
- 1.2.5.24 X-ray chemicals
- 1.2.5.25 X-ray fitting for mammography
- 1.2.5.26 X-ray apparatus for emergency admission and operating theatres
- 1.2.5.27 X-ray television apparatus
- 1.2.5.28 X-ray films
- 1.2.5.29 X-ray film-processors
- 1.2.5.30 X-ray film developing apparatus
- 1.2.5.31 X-ray film copying devices
- 1.2.5.32 X-ray film protection jackets
- 1.2.5.33 X-ray film reduction and enlargement equipment
- 1.2.5.34 X-ray generators and tubes
- 1.2.5.35 Accessories for x-ray generators
- 1.2.5.36 X-ray generators for radiotherapy and diagnostic radiology
- 1.2.5.37 X-ray cassettes
- 1.2.5.38 X-ray-cassette changers and X-ray-film changers
- 1.2.5.39 X-ray-cassette holders
- 1.2.5.40 X-ray contrast media
- 1.2.5.41 X-ray objectives
- 1.2.5.42 X-ray tubes
- 1.2.5.43 X-ray protection items
- 1.2.5.44 Radiation protection clothing
- 1.2.5.45 Radiation protection goggles
- 1.2.5.46 Radiation protection gloves
- 1.2.5.47 Radiation protection glove boxes
- 1.2.5.48 Radiation protection curtains
- 1.2.5.49 X-ray table covers and other auxiliary equipment
- 1.2.5.50 X-ray-intensifying films
- 1.2.5.51 Tomography equipment
- 1.2.5.52 Fluoroscopic and single-frame cameras
- 1.2.5.53 Photofluorography equipment
- 1.2.5.54 Software, units and phantoms for quality assurance in x-ray diagnosis
- 1.2.5.55 Apparatus and tripods for stationary field and rotation radiotherapy
- 1.2.5.56 Stereotactic biopsy system
- 1.2.5.57 Equipment and accessories for radiotherapy
- 1.2.5.58 Radiotherapy simulators
- 1.2.5.59 Fully darkening equipment
- 1.2.5.60 Spot-film radiography equipment, grid irradiation wall apparatus and tables
- 1.2.6 Ultrasound diagnostic equipment
- 1.2.6.1 Doppler sonography equipment and accessories
- 1.2.6.2 Echocardiographs and evaluation systems
- 1.2.6.3 Colour dopplers
- 1.2.6.4 Transcranial dopplers
- 1.2.6.5 Ultrasound ocular diagnosis, B-mode

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| 1.2.6.6 | Ultrasonic devices for diagnosis of osteoporose and therapy follow-up | 1.3.3.37 | Tracheal prostheses |
| 1.2.6.7 | Ultrasound equipment for gynaecological and obstetric use | 1.3.3.38 | Accident surgical implants |
| 1.2.6.8 | Ultrasound scanners | 1.3.3.39 | Implants for spinal columns |
| 1.2.6.9 | Contact Media / Gels | 1.3.4 | <i>Infusion technology equipment</i> |
| 1.2.7 | Electrical Impedanz Tomography (EIT) | 1.3.4.1 | Bladder syringes |
| 1.3 | Therapie and physical medicine | 1.3.4.2 | Conserved blood and accessories (blood bags, warming devices, etc.) |
| 1.3.1 | <i>Dialysis equipment</i> | 1.3.4.3 | Blood transfusion equipment, systems and accessories |
| 1.3.1.1 | Dialysis testing and monitoring equipment | 1.3.4.4 | Blood cell separation (haemapheresis system) |
| 1.3.1.2 | Haemodialysis equipment and accessories | 1.3.4.5 | Three way taps |
| 1.3.1.3 | Peritoneal dialysis equipment and accessories | 1.3.4.6 | Feeding tubes |
| 1.3.2 | <i>Electro-therapy equipment</i> | 1.3.4.7 | Ready-for-use ampoule syringes |
| 1.3.2.1 | Bio resonance therapy devices | 1.3.4.8 | Flowmanagement systems |
| 1.3.2.2 | Intestinal enema | 1.3.4.9 | Flow controll sets |
| 1.3.2.3 | Electromedical instruments and apparatus for cardiological therapy | 1.3.4.10 | Haemofiltration equipment and blood filters |
| 1.3.2.4 | Frequency therapy equipment | 1.3.4.11 | Inoculation sets |
| 1.3.2.5 | High-sound therapy devices | 1.3.4.12 | Infusion cutterly |
| 1.3.2.6 | Devices for the ions resonance therapy | 1.3.4.13 | Infusion filters |
| 1.3.2.7 | Ionisers | 1.3.4.14 | Infusion devices |
| 1.3.2.8 | Iontophoresis | 1.3.4.15 | Infusion cables |
| 1.3.2.9 | Magnetic field therapy | 1.3.4.16 | Infusion pumps |
| 1.3.2.10 | Micro wave therapy devices | 1.3.4.17 | Infusion regulators |
| 1.3.2.11 | Sleep apnoea therapy equipment | 1.3.4.18 | Infusion systems |
| 1.3.2.12 | Oscillation therapy | 1.3.4.19 | Infusion accessories |
| 1.3.3 | <i>Implants and prostheses</i> | 1.3.4.20 | Injection syringes |
| 1.3.3.1 | Orthotic devices for arms, fitted parts and accessories | 1.3.4.21 | Insulin syringes and injectors |
| 1.3.3.2 | Orthotic devices for legs | 1.3.4.22 | Canulae (hollow needles) |
| 1.3.3.3 | Breast implants | 1.3.4.23 | Luer syringes |
| 1.3.3.4 | Breast prostheses | 1.3.4.24 | Lumbar and spinal puncture accessories |
| 1.3.3.5 | Orthotic devices for necks | 1.3.4.25 | Metal taps, attachments, tube connectors and trumpet valves |
| 1.3.3.6 | Surgical membranes | 1.3.4.26 | Infusion controller |
| 1.3.3.7 | Endoprotheses | 1.3.4.27 | Syringes |
| 1.3.3.8 | Orthotic devices for feet, artificial feet | 1.3.4.28 | Syringe sets |
| 1.3.3.9 | Vascular prostheses | 1.3.4.29 | Syringe pumps |
| 1.3.3.10 | Orthotic devices for hands | 1.3.4.30 | TCI pumps |
| 1.3.3.11 | Hernia implants | 1.3.4.31 | TIVA pumps |
| 1.3.3.12 | Hernia nets | 1.3.4.32 | Venepuncture sets |
| 1.3.3.13 | Cardiac valves (aortic and mitral) | 1.3.4.33 | Volumetric infusion pumps |
| 1.3.3.14 | Heart pace makers | 1.3.5 | <i>Inhaler and aerosol appliances</i> |
| 1.3.3.15 | Endoprotheses of hips | 1.3.5.1 | Steam inhalation apparatus |
| 1.3.3.16 | Orthotic devices for hips | 1.3.5.2 | Metered-dose inhalers (MDI) |
| 1.3.3.17 | Absorbable implants | 1.3.5.3 | Haematogenous oxidation therapy systems (HOT) |
| 1.3.3.18 | Implantable medication pumps | 1.3.5.4 | Inhalers |
| 1.3.3.19 | Cardiovascular patches | 1.3.5.5 | Dry powder inhalers |
| 1.3.3.20 | Knee and calf fitted parts and accessories | 1.3.5.6 | Oxygen inhalation and drug nebulising equipment |
| 1.3.3.21 | Active substances for bone regeneration | 1.3.5.7 | Portable nebuliser |
| 1.3.3.22 | Coronar stents | 1.3.5.8 | Ultrasonic nebulisers |
| 1.3.3.23 | Artificial bladder sphincters | 1.3.5.9 | Compressor nebulisers |
| 1.3.3.24 | Artificial noses | 1.3.6 | <i>Cardiac therapy equipment</i> |
| 1.3.3.25 | Ear prostheses and auditory ossicle implants | 1.3.6.1 | Automated external defibrillators |
| 1.3.3.26 | Ophthalmological implants, artificial eyes, eye lenses | 1.3.6.2 | Defibrillators and accessories |
| 1.3.3.27 | Orthopaedic implants and prostheses | 1.3.6.3 | Intra-aortic balloon pumps |
| 1.3.3.28 | Otosurgical implants and prostheses (ceramic and precious metal) | 1.3.6.4 | Manually operated external defibrillators |
| 1.3.3.29 | Penis prostheses | 1.3.7 | <i>Cryotherapy / Cryosurgery equipment</i> |
| 1.3.3.30 | Prosthetic rods, apparatus rails | 1.3.8 | <i>Laser therapy equipment</i> |
| 1.3.3.31 | Orthotic devices for trunk, trunk corsets | 1.3.8.1 | Laserablation |
| 1.3.3.32 | Suction prostheses and accessories | 1.3.8.2 | Laser acupuncture equipment |
| 1.3.3.33 | Shafts for artificial limbs, apparatus and accessories | 1.3.8.3 | Laser pens |
| 1.3.3.34 | Other prostheses and orthotic devices | 1.3.8.4 | Optical filter |
| 1.3.3.35 | Stents | 1.3.8.5 | Photocoagulators |
| 1.3.3.36 | Vocal prostheses | 1.3.8.6 | YAG lasers |
| | | 1.3.9 | Lithotripsy equipment |

- 1.3.10 *Stimulation equipment for diagnostics / therapy*
- 1.3.10.1 Pressure distribution measuring instruments
- 1.3.10.2 Interference current equipment
- 1.3.10.3 Myographs and myofeedback, electromyogramm (EMG) equipment
- 1.3.10.4 Stimulation current diagnosis equipment
- 1.3.10.5 Stimulators and accessories
- 1.3.10.6 Tympanometers
- 1.3.11 *Electromagnetic wave equipment / Biofeedback systems*
- 1.3.11.1 Biofeedback units (e.g. respiratory feedback, RFB)
- 1.3.11.2 Shock wave therapy equipment
- 1.3.11.3 EMG bio-feedback systems
- 1.3.11.4 EEG bio-feedback systems
- 1.3.11.5 Neuro-feedback systems
- 1.3.12 *Equipment for treatment with gases*
- 1.3.12.1 Equipment for ozone therapy
- 1.3.12.2 Dry gas bathing facilities (oxygen, ozone and carbon dioxide dry gas baths)
- 1.3.13 *Transcutaneous nerve stimulation*
- 1.3.13.1 Equipment for pain therapy, transcutaneous nerve and muscle stimulation
- 1.3.14 *Ultrasonic Therapy Equipment*
- 1.3.14.1 Short wave therapy devices
- 1.3.14.2 Lymph drainage therapy devices
- 1.3.14.3 Ultrasonic surgical equipment
- 1.3.14.4 Ultrasonic accessories
- 1.3.15 *Ultraviolet and Infrared radiation equipment*
- 1.3.15.1 Medical phototherapy equipment
- 1.3.15.2 Medical UV therapy equipment
- 1.3.16 *Thermotherapy systems*
- 1.3.16.1 Bipolar devices for thermo therapie
- 1.3.16.2 Diathermy equipment
- 1.3.16.3 Hyper thermo therapy systems / Hyperthermia systems
- 1.3.16.4 Infrared radiation units (non oncological)
- 1.3.16.5 Prostate thermotherapy units

1.4 Intense medicine / anesthesiology / respiration

- 1.4.1 *Anaesthetic equipment*
- 1.4.1.1 Needles for anaesthesia
- 1.4.1.2 Bronchial devices
- 1.4.1.3 Elastic instruments for anaesthesia and resuscitation
- 1.4.1.4 Accessories for elastic instruments used in anaesthesia and resuscitation
- 1.4.1.5 Infusions sets
- 1.4.1.6 Sterile fixation of cannulas
- 1.4.1.7 Connectors, connecting pieces for anaesthesia and resuscitation
- 1.4.1.8 Speaking valves / artificial noses for tracheal cannulas
- 1.4.1.9 Anaesthetic masks, breathing bags
- 1.4.1.10 Nasopharyngeal devices
- 1.4.1.11 Neuro monitors
- 1.4.1.12 Pharyngeal tubes, laryngeal masks
- 1.4.1.13 Oxygen-ionisation systems
- 1.4.1.14 Tubes for anaesthetic units, anaesthetic tubes
- 1.4.1.15 Tubing for anaesthesia and resuscitation
- 1.4.1.16 Thermoregulators for deep anaesthesia
- 1.4.1.17 Tracheal packs
- 1.4.1.18 Endotracheal tubes
- 1.4.1.19 Tracheostoma care
- 1.4.1.20 Tracheostomy tubes and cannulas
- 1.4.1.21 Tubes
- 1.4.2 *Respiration equipment*
- 1.4.2.1 Heart-lung machines and accessories
- 1.4.2.2 Non invasive ventilation, devices for

- 1.4.2.3 Emergency and transport respiration equipment
- 1.4.2.4 Attachments for respirators
- 1.4.2.5 Oxygen-ozone therapy, equipment for
- 1.4.2.6 Chambers for oxygen hyperpressure
- 1.4.2.7 Excess pressure respiration equipment
- 1.4.2.8 Hyper-pressure chambers
- 1.4.2.9 Low-pressure chambers
- 1.4.3 Incubators
- 1.4.4 *Patient monitoring systems / Measuring stations*
- 1.4.4.1 Patient monitoring equipment for respiration
- 1.4.4.2 EEG Monitoring and recording equipment
- 1.4.4.3 Premature baby monitoring equipment / fetal monitoring
- 1.4.4.4 Gaseous exchange monitoring, monitoring of alcohol in breath
- 1.4.4.5 ICG-devices
- 1.4.4.6 MR Patient monitoring
- 1.4.4.7 Operation monitoring equipment
- 1.4.4.8 Oximeters, oxygen saturation meters
- 1.4.4.9 Patient monitors
- 1.4.4.10 Self monitoring equipment
- 1.4.4.11 Telemetry systems
- 1.4.4.12 Testing equipment for monitoring systems
- 1.4.4.13 Monitoring equipment for displaying heart rate, respiratory rate and ECG
- 1.4.4.14 Monitoring systems for puncture sites
- 1.4.5 *Oxygen equipment*
- 1.4.5.1 Oxygenation equipment
- 1.4.5.2 Monitoring equipment for oxygenation and oxygen diagnostic apparatus
- 1.4.6 Pulmonary function tests / Spirometer

1.5 Operating technology and equipment

- 1.5.1 *Surgery Room Equipment*
- 1.5.1.1 Wake up couches
- 1.5.1.2 Eye operating tables
- 1.5.1.3 Treatment trolleys
- 1.5.1.4 Blood bank refrigerators
- 1.5.1.5 Conserved blood, infusion
- 1.5.1.6 Blood product transport equipment
- 1.5.1.7 Blood plasma freezers
- 1.5.1.8 Ceiling stands for the operating theatre
- 1.5.1.9 Equipment for blood banks
- 1.5.1.10 Other equipment and apparatus for operating theatres
- 1.5.1.11 Hand operating tables
- 1.5.1.12 Lifting columns
- 1.5.1.13 Delivery room furnishings
- 1.5.1.14 Furniture for operating theatres
- 1.5.1.15 Anaesthetic trolleys
- 1.5.1.16 Autopsy tables
- 1.5.1.17 Operating supports
- 1.5.1.18 Operating table covers, heated
- 1.5.1.19 Operating tables
- 1.5.1.20 Airlocks (also mobile)
- 1.5.1.21 OT cabinets
- 1.5.1.22 Dissecting tables
- 1.5.1.23 Attachment and carrier systems for medical devices
- 1.5.1.24 Transport couches (Surgery Room Equipment)
- 1.5.1.25 Vacuum pillows for operation tables
- 1.5.1.26 Bandage trolleys
- 1.5.2 *Medical lighting*
- 1.5.2.1 Medical lamps, examination lamps

- 1.5.2.2 Lighting installations for operating theatres and investigation rooms
- 1.5.2.3 Cold-light glass fibre lamps
- 1.5.2.4 Operating table lights
- 1.5.2.5 Fixed and moveable standard lamps
- 1.5.3 *Operating tables and surgery tables*
- 1.5.3.1 Mobile operating tables (Operating tables and surgery tables)
- 1.5.3.2 Transport couches (Operating tables and surgery tables)
- 1.5.4 Operative neuromonitoring
- 1.6 Sterilisation**
- 1.6.1 *Hot air apparatus*
- 1.6.1.1 Hot air cabinets
- 1.6.1.2 Hypothermia prevention equipment
- 1.6.2 *Sterilisation and disinfection equipment and accessories / autoclaves*
- 1.6.2.1 Waste gas purification systems for gas sterilisers
- 1.6.2.2 Irradiation systems for gamma-ray sterilisation of medical articles and instruments
- 1.6.2.3 Biological indicators for sterilisation
- 1.6.2.4 Chemical indicators for sterilisation
- 1.6.2.5 Data loggers for disinfection and sterilisation control
- 1.6.2.6 Disinfecting washers
- 1.6.2.7 Accessories for disinfection
- 1.6.2.8 Apparatus for cleansing and disinfection
- 1.6.2.9 Gases for cold sterilisation
- 1.6.2.10 Gas sterilisers
- 1.6.2.11 Hot-air sterilisers
- 1.6.2.12 Instrument and syringe sterilisers
- 1.6.2.13 Small automated sterilisers for medical practices
- 1.6.2.14 Complete equipment for disinfection of non clean rooms
- 1.6.2.15 Laboratory sterilisation with steam pressure (autoclaves)
- 1.6.2.16 Air processing systems (air purification and disinfection systems)
- 1.6.2.17 Automatic units for cleansing and disinfection of upright basins / pots
- 1.6.2.18 Clean steam generators and pressure autoclaves
- 1.6.2.19 Sterile goods packaging and sterilisation indications
- 1.6.2.20 Supply and disposal systems for sterile goods, containers
- 1.6.2.21 Sterilisation equipment and installations (main sterilising installations)
- 1.6.2.22 Sterilisation containers
- 1.6.2.23 Accessories for sterilising systems and sterilisation
- 1.6.2.24 Sterilisation control
- 1.6.2.25 Laboratory sterilisers
- 1.6.2.26 Sterilisation apparatus
- 1.6.2.27 Sterile pack welding equipment
- 1.6.2.28 Ultrasound cleansing equipment
- 1.6.2.29 Ultraviolet disinfection equipment
- 1.6.2.30 Fitted sterilisers
- 1.6.2.31 Bandage sterilisers
- 1.6.2.32 Water processing systems
- 1.6.2.33 Water stills and closed sterile water systems
- 1.6.2.34 Central sterilising installations
- 1.6.3 *Sterilisation disinfection services*
- 1.6.3.1 Disinfection preparations
- 1.6.3.2 Ultrasonic cleaning
- 1.6.3.3 Ultrasonic cleansing preparations
- 1.7 Emergency Medicine / Rescue Equipment**
- 1.7.1 Emergency Room Equipment

- 1.7.2 *Furnishing / Equipment for mobile medical treatment rooms and vehicles*
- 1.7.2.1 Blood donor vehicles
- 1.7.2.2 Patient loading equipment for ambulances
- 1.7.2.3 Hydraulically adjustable patient trolleys, adjustable-height patient trolleys
- 1.7.2.4 Stretchers
- 1.7.2.5 Ambulances and accessories
- 1.7.2.6 Ambulance superstructures
- 1.7.2.7 Mobile operation and treatment couches
- 1.7.2.8 Mobile operating tables (Furnishing / Equipment for mobile medical treatment rooms and vehicles)
- 1.7.2.9 Patient bed-bed transfer equipment
- 1.7.2.10 Rescue helicopters and aircraft
- 1.7.2.11 Ambulances/rescue vehicles
- 1.7.2.12 Special transport equipment
- 1.7.2.13 Transport couches (Furnishing / Equipment for mobile medical treatment rooms and vehicles)
- 1.7.2.14 Patient conveyance seat belt systems
- 1.7.2.15 Medical simulators and equipment
- 1.7.3 *First-aid equipment*
- 1.7.3.1 Eye irrigation
- 1.7.3.2 Equipment for first aid functional rooms
- 1.7.3.3 Mobile medical practices
- 1.7.3.4 Mobile hand hygiene equipment for field hospitals
- 1.7.3.5 Mobile clinics
- 1.7.4 *Rescue equipment and appliances*
- 1.7.4.1 Rebreathing bags
- 1.7.4.2 Respiration masks
- 1.7.4.3 First aid bandages
- 1.7.4.4 Emergency instruments
- 1.7.4.5 Chest drains
- 1.8 Surgery and Endoscopy**
- 1.8.1 *Suction devices*
- 1.8.1.1 Manual suction devices
- 1.8.1.2 Suction bottles
- 1.8.1.3 Pressure driven suction devices
- 1.8.1.4 Electric suction devices
- 1.8.1.5 Suction and irrigation tubings
- 1.8.2 *Surgical instruments and products*
- 1.8.2.1 Eye irrigation bottles
- 1.8.2.2 Blood barring devices
- 1.8.2.3 Drills, hand drills
- 1.8.2.4 Surgical disposable instruments
- 1.8.2.5 Other general surgical instruments and equipment
- 1.8.2.6 Surgical plastic and rubber articles
- 1.8.2.7 Surgical needles
- 1.8.2.8 Surgical suture materials
- 1.8.2.9 Special surgical and pathoanatomical instruments and devices
- 1.8.2.10 Dilatators
- 1.8.2.11 Drainages
- 1.8.2.12 Extension equipment for surgery
- 1.8.2.13 Suture removal sets
- 1.8.2.14 Flat and concave chisels
- 1.8.2.15 Vascular surgical instruments, accessories
- 1.8.2.16 Plaster saws and shears (including electrical)
- 1.8.2.17 hammers
- 1.8.2.18 Implantable catheters and long-term access systems (portsystems)
- 1.8.2.19 Instruments for intervertebral disk surgery and laminectomy
- 1.8.2.20 Instruments for the minimal-invasive surgery, MIS

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| <p>1.8.2.21 Instruments for hand and plastic surgery
1.8.2.22 Instruments for bone surgery, fracture treatment and repair
1.8.2.23 Instruments for tubal insufflation and salpingography (tubal insufflators)
1.8.2.24 Instruments for pharynx, larynx and trachea
1.8.2.25 Instruments for accident surgery, orthopaedics and rehabilitation surgery
1.8.2.26 Instruments and apparatus for anatomy and pathology
1.8.2.27 Instruments for ENT surgery
1.8.2.28 Instruments and apparatus for abdominal and general surgery
1.8.2.29 Instruments and apparatus for dermatology and cosmetic surgery
1.8.2.30 Instruments and apparatus for cardiac and thoracic surgery
1.8.2.31 Instruments and apparatus for ophthalmology
1.8.2.32 Instruments for tonsillectomy and adenoidectomy
1.8.2.33 Clamps
1.8.2.34 bone burs
1.8.2.35 Bone nails, screws and plates
1.8.2.36 Bone files and raps
1.8.2.37 bone saws
1.8.2.38 Storing systems for instruments and implants
1.8.2.39 Laparoscopic cholangiography canulae
1.8.2.40 Spectacle cases with magnifying glasses
1.8.2.41 Meniscotomes
1.8.2.42 Microsurgical instruments
1.8.2.43 Minimal invasive surgery equipment
1.8.2.44 Needle holders
1.8.2.45 Needle magnets
1.8.2.46 Nasal instruments and rhinometers
1.8.2.47 Neurosurgical instruments and equipment
1.8.2.48 Ear instruments and otoscopes
1.8.2.49 Phacoemulsifiers for cataract surgery
1.8.2.50 Bone raps, elevators, dissectors
1.8.2.51 Scissors, forceps
1.8.2.52 Silicone vascular loops
1.8.2.53 Silicone capillary drains
1.8.2.54 Scalpels and accessories
1.8.2.55 Scalpel blades
1.8.2.56 Scoliosis instruments
1.8.2.57 Irrigation and suction instruments for catheter surgery
1.8.2.58 Stereotactic operating instruments
1.8.2.59 Vaginal specula
1.8.2.60 Vein strippers
1.8.2.61 Vitrectomy instruments for vitreous and retinal surgery
1.8.2.62 Wound and abdominal wall retractors
1.8.2.63 Wound drainage und redon instruments
1.8.2.64 Wound retractors, rib spreaders, wound approximators
1.8.3 <i>Electrosurgical instruments (HF)</i>
1.8.3.1 Hot air stream and infrared coagulators
1.8.3.2 Equipment and accessories for high frequency surgery
1.8.3.3 HF surgical devices (megahertz)
1.8.3.4 Devices for cryosurgery and cryotreatment (including chambers)
1.8.3.5 Neutral electrodes for HF-surgery
1.8.3.6 Testing equipment for light conducting cables, HF cables and accessories
1.8.3.7 Radio surgical devices
1.8.3.8 Tourniquets pneumatic and electronic
1.8.4 <i>Endoscopes and accessories</i>
1.8.4.1 Amnioscopes
1.8.4.2 Arthroscopes
1.8.4.3 Fastening for endoscopes</p> | <p>1.8.4.4 Bronchoscopes
1.8.4.5 Instruments for endophotography
1.8.4.6 Endoscope service
1.8.4.7 Endoscopy systems
1.8.4.8 Instruments for endoscopic biopsy
1.8.4.9 Automatic units for cleansing and disinfection of endoscopes
1.8.4.10 Gastrosopes
1.8.4.11 Hysteroscopes and culdoscopes
1.8.4.12 Laparoscopes
1.8.4.13 Laryngoscopes
1.8.4.14 Mediastinoscopes
1.8.4.15 Medical anti-steam-up material, medical anti-fog material
1.8.4.16 Nasal endoscopes
1.8.4.17 Neuroendoscopes
1.8.4.18 Ear endoscopes
1.8.4.19 Proctoscopes, rectoscopes
1.8.4.20 Cupboards for endoscopes
1.8.4.21 Thorascopes
1.8.4.22 Urological endoscopes
1.8.4.23 Video endoscopes, CCD cameras
1.8.4.24 Trolleys for endoscopes
1.8.5 Fibre optics equipment
1.8.6 <i>Laser surgery equipment</i>
1.8.6.1 Lasers
1.8.6.2 Accessories for laser surgery and therapy
1.8.6.3 Doppler lasers
1.8.6.4 Lasers for eye surgery</p> <p>1.9 Hospital and Care equipment
1.9.1 Lighting systems and equipment
1.9.2 <i>Ward equipment and apparatus</i>
1.9.2.1 Vertebral disk support chairs
1.9.2.2 Bed gantries
1.9.2.3 Ceiling and wall arms
1.9.2.4 Ceiling stands
1.9.2.5 Equipment and apparatus for medical baths
1.9.2.6 Infusion stands, ceiling and wall attachments
1.9.2.7 Children's cots
1.9.2.8 Patient beds and nursing beds
1.9.2.9 Patient reclining chairs
1.9.2.10 Bedside tables and cupboards
1.9.2.11 Kidney dishes and sputum pots
1.9.2.12 Patient beds and accessories
1.9.2.13 Patient lifting systems
1.9.2.14 Other patient chairs
1.9.2.15 Special patient chairs
1.9.2.16 Patients' cupboards
1.9.2.17 Room dividers / Visibility protection systems
1.9.2.18 Wheels and casters (for medical equipment such as beds)
1.9.2.19 Special beds
1.9.2.20 Safes for patients
1.9.2.21 Adjusting systems for medical furniture
1.9.2.22 Patient care trolleys
1.9.3 <i>Furnishing / Equipment for examination and treatment rooms, intensive care units and wake up rooms</i>
1.9.3.1 Washing equipment for doctors
1.9.3.2 Cabinets for gynaecology, urology, rectoscopy and cystoscopy
1.9.3.3 Chiropractic treatment tables
1.9.3.4 Endoscopy furniture</p> |
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- 1.9.3.5 Delivery bath tubs
- 1.9.3.6 Delivery beds
- 1.9.3.7 Relaxing bath tubs
- 1.9.3.8 Ergometric measuring stations
- 1.9.3.9 Extension tables, extension couches, resetting tables
- 1.9.3.10 Apparatus tables and trolleys for medical electronic equipment
- 1.9.3.11 ENT examination and operation chairs
- 1.9.3.12 Implant cabinets
- 1.9.3.13 Instrument cabinets, dressing cabinets, poisons cabinets
- 1.9.3.14 Instrument tables, apparatus tables
- 1.9.3.15 Couch covers
- 1.9.3.16 Cabinets for drugs and remedies
- 1.9.3.17 Orthopaedic and plaster splinting tables
- 1.9.3.18 Patient bathing systems
- 1.9.3.19 Air moisturizers
- 1.9.3.20 Other examination chairs
- 1.9.3.21 Therapy couches and massage benches
- 1.9.3.22 Examination and treatment couches
- 1.9.3.23 Examination and operation chairs
- 1.9.3.24 Examination chairs for gynaecology, urology, rectoscopy and cystoscopy
- 1.9.3.25 Dressing bins, waste bins (pedal bins)
- 1.9.3.26 Bandaging tables
- 1.9.3.27 Supply cabinets
- 1.9.3.28 Vestibular nerve investigation chairs, rotating chair equipment
- 1.9.4 Medical supply units complete mobile units such as in catastrophe areas or for military use
- 1.9.5 *Neonatal care equipment*
- 1.9.5.1 Electronic milk-bottle disinfection equipment and bottle warmers
- 1.9.5.2 Milk pumps, baby bottles and accessories
- 1.9.6 *Equipment and apparatus for wards and examinations*
- 1.9.6.1 Treatment chairs/tables
- 1.9.6.2 Positioning fixtures
- 1.9.6.3 Holding devices
- 1.9.6.4 Mounting plates
- 1.9.6.5 Stands
- 1.10** **Furnishing**
- 1.10.1 *Signposting systems for surgeries and hospitals*
- 1.10.1.1 Information display panels
- 1.10.1.2 Name plates
- 1.10.1.3 Staff plates
- 1.10.1.4 Surgery plates
- 1.10.1.5 Room plates
- 1.10.2 *Furnishings / Equipment for baby units*
- 1.10.2.1 Baby changing tables and units
- 1.10.3 *Furnishings/Equipment for day rooms and dining rooms*
- 1.10.4 *Equipment and furnishings for reception rooms, consulting rooms, waiting rooms and day rooms*
- 1.10.4.1 Screening systems
- 1.10.4.2 Archive and library equipment
- 1.10.4.3 Archiving systems (not computerised)
- 1.10.4.4 Disposition outfits
- 1.10.4.5 Documentation systems (not computerised)
- 1.10.4.6 Children's furniture
- 1.10.4.7 Furnishing for service areas, offices, waiting rooms and reception areas
- 1.10.4.8 Orientation and information systems
- 1.10.4.9 Registration systems (not computerised)
- 1.10.4.10 Ward-round trolleys

- 1.10.5 *Modular systems*
- 1.10.5.1 Turn key hospital buildings
- 1.10.5.2 Medical rooms, room separating systems, folding walls
- 1.10.5.3 Modular fittings for DIN-certified cabinets
- 1.10.5.4 Modular fittings for ISO-certified cabinets
- 1.10.5.5 Turn key OR's (modular)
- 1.10.6 *Sanitary installations*
- 1.10.6.1 Refuse collection units
- 1.10.6.2 Bath tubs and showers for patients
- 1.10.6.3 Shower trolleys, adjustable height, shower cabins for handicapped patients
- 1.10.6.4 Prefabricated baths
- 1.10.6.5 Foot-operated washing equipment
- 1.10.6.6 Mobile refuse and precious materials collectors
- 1.10.6.7 Serial laundering facilities for operation theatres
- 1.10.6.8 Trolleys for cleansing materials
- 1.10.6.9 Sanitary equipment for physically handicapped persons
- 1.10.6.10 Sanitary cabins
- 1.10.6.11 Sluice room equipment
- 1.10.6.12 Bedpan and urinal stands
- 1.10.6.13 Bedpan flushing apparatus
- 1.10.6.14 Thermostatic mixing valves
- 1.10.6.15 Toilet installations
- 1.10.6.16 WC lifts
- 1.10.6.17 Toilet seats, shower stools
- 1.10.6.18 Urine pot dispensers, urine pot holders, staplable
- 1.10.6.19 Washroom equipment and wet cells
- 1.10.6.20 Water controls, no-touch
- 1.10.7 Clock systems and time recording devices

1.11 Construction of container, modular and system units

1.12 Installation and equipment of supply conduits (gas, compressed air, oxygen, water, electricity,...)

2

Laboratory Equipment

- 2.1** **Analyser appliances**
- 2.1.1 Exhaust steam devices
- 2.1.2 Analytical scales
- 2.1.3 Atomic absorption spectrophotometers
- 2.1.4 Evaluation units for microtiter plates
- 2.1.5 Automatic pipetting and diluting station
- 2.1.6 Automatic pipetting and diluting station with automatic sample recognition
- 2.1.7 Chemoluminometer
- 2.1.8 Manual dilutors, glass / plastic
- 2.1.9 Dilutors with motor
- 2.1.10 Manual dispensers, glass / plastic
- 2.1.11 Dispensers with motor
- 2.1.12 Evaporators
- 2.1.13 Filter photometers
- 2.1.14 Flame photometers
- 2.1.15 Fluorometers / fluorometry (Analyser appliances)
- 2.1.16 Gas chromatography (GC)
- 2.1.17 Units to determine specific weight
- 2.1.18 Equipment for sample preparation
- 2.1.19 Equipment / kits for the definition of antioxidants
- 2.1.20 Semi-automatic microtiter plate systems
- 2.1.21 High-pressure liquid chromatography (HPLC)
- 2.1.22 HPLC application: medical laboratory diagnosis

2.1.23	Infrared spectrometers
2.1.24	Incubation / temperature regulating units for microtiter plates
2.1.25	Piston pipettes, complete
2.1.26	Cryostats for temperature regulation and cooling
2.1.27	Cooling thermostats
2.1.28	Cuvettes for glass photometers
2.1.29	Cuvettes for synthetic photometers
2.1.30	Conductometers
2.1.31	Accessories for conductivity cells
2.1.32	Conductivity cells
2.1.33	Micro-analytical scales
2.1.34	Microplate luminometers
2.1.35	Microtiter plates
2.1.36	Fully automatic microtiter plate systems
2.1.37	Nephelometers/ nephelometry
2.1.38	pH electrodes / single-rod measuring chains
2.1.39	pH meters
2.1.40	Accessories for pH meters
2.1.41	Photometers
2.1.42	Accessories for photometers
2.1.43	pH buffer solution / calibration solution
2.1.44	Plastic pipettes and measuring vessels, etc.
2.1.45	Glass pipettes and measuring vessels, etc.
2.1.46	Pipette tips
2.1.47	Pipetting devices for microtiter plates
2.1.48	Precision scales
2.1.49	Sample recognition systems
2.1.50	Sample distribution and organisation
2.1.51	Accessories for sample distribution
2.1.52	Sample distribution systems
2.1.53	Sample distribution systems with automatic sample recognition
2.1.54	Accessories for sample distribution systems
2.1.55	Pipetting apparatus with elastic tube pump
2.1.56	Shaking water baths
2.1.57	Shaking sorter
2.1.58	Single tube luminometers
2.1.59	Sun filter grade measuring systems
2.1.60	UV-VIS spectrophotometers
2.1.61	Spectrometers
2.1.62	Special tables for analytical and micro scales
2.1.63	Temperature measuring strips with colour indication
2.1.64	Temperature regulation equipment
2.1.65	Glass thermometers for laboratories
2.1.66	Electronic thermometers with sensor for laboratories
2.1.67	Thermostats with oil temperature regulation
2.1.68	Thermostats with water temperature regulation and circulation
2.1.69	Dry warm up devices
2.1.70	Turbidimeters / turbidimetry (Analyser appliances)
2.1.71	Volumetry (measuring, pipetting, dispensing, diluting, etc.)
2.1.72	Laboratory scales
2.1.73	Washing apparatus for microtiter plates
2.1.74	Water baths
2.2	Evaluation appliances
2.3	Incubators
2.4	Automatic dyeing units
2.5	Filtration systems
2.5.1	Filters made of other material

2.5.2	Plastic filters (cellulose acetate)
2.5.3	Paper filters
2.5.4	Filter devices
2.5.5	Accessories for filtration
2.6	Homogenizers
2.6.1	Grinding mills
2.6.2	Mortars
2.6.3	Paddle blender
2.6.4	Ultrasonic disintegration systems
2.6.5	Ultrasonic-homogenizers
2.6.6	Vibrators
2.7	Ion exchangers
2.8	Laboratory refrigerators and cooling systems
2.8.1	Upright laboratory freezers
2.8.2	Cryostats for deep freezing
2.8.3	Laboratory refrigerators
2.8.4	Laboratory deep-freezers
2.9	Laboratory items
2.9.1	Laboratory items made of glass
2.9.2	Laboratory items made of plastic
2.9.3	Laboratory items made of metal
2.9.4	Laboratory items made of metal
2.10	Laboratory equipment
2.10.1	Laboratory furniture
2.10.2	Fume cupboards
2.10.3	Fume cupboards
2.10.4	Turn key laboratories (modular)
2.10.5	Laboratory-clean room units
2.10.6	Laboratory safety benches
2.11	Laboratories microscopes
2.12	Microtomes
2.13	Osmometers
2.14	Pumps and valves for laboratories
2.15	Cleaning equipment (laboratory)
2.15.1	Cleaning equipment (laboratory)
2.15.2	Automatic cleaning apparatus for laboratory glassware
2.15.3	Pipette cleaning apparatus (laboratory)
2.15.4	Ultrasound cleaning apparatus (laboratory)
2.16	Rotatory evaporators
2.17	Agitators
2.17.1	Magnetic stirrers
2.17.2	Stirrers
2.18	Shaking and mixing units
2.18.1	Mixing units for vessels, tubes, etc.
2.18.2	Dry-blend mixers
2.18.3	Vibration mixers
2.19	Drying equipment (laboratory)
2.19.1	Freeze drying equipment (laboratory)

2.19.2	Drying cabinets
2.19.3	Dryers
2.20	Reverse osmosis
2.21	Laboratory water purification systems
2.21.1	Double-distillation apparatus made of vitreous silica
2.21.2	Water treatment equipment for the laboratory
2.21.3	Glass water distillation units/Bi-distillation units made of quartz glass
2.21.4	Metal water distillation units
2.22	Centrifuges
2.23	Zytology, diagnostic instruments and apparatus
3	Diagnostics
3.1	Clinical chemistry
3.1.1	Bilirubinometers/bilimeters
3.1.2	<i>DNA diagnosis kits</i>
3.1.2.1	Lab-on-a-chip
3.1.3	<i>Electrophoresis equipment</i>
3.1.3.1	Electrophoresis application systems
3.1.3.2	Electrophoresis evaluation units / densitometers
3.1.3.3	Electrophoresis chambers
3.1.3.4	Electrophoresis power supply units
3.1.3.5	Fully automatic electrophoresis units
3.1.3.6	Film electrophoresis
3.1.3.7	Gel electrophoresis
3.1.3.8	Genomics
3.1.3.9	High-throughput-Screening
3.1.3.10	Immuno-electrophoresis
3.1.3.11	Isoelectrophoresis
3.1.3.12	Units and systems for capillary electrophoresis
3.1.3.13	Proteomics
3.1.3.14	Reagents for electrophoresis
3.1.3.15	Other types of electrophoresis
3.1.3.16	Accessories for electrophoresis
3.1.4	<i>Enzymes</i>
3.1.4.1	Human enzymes
3.1.4.2	Mammalian enzymes
3.1.5	Electrodes and biosensors
3.1.6	<i>Electrolytes (without electrodes)</i>
3.1.6.1	Atomic absorption / flame photometer
3.1.6.2	Chloride meters
3.1.6.3	Electrolyte analyses using ISE (ion selective electrodes)
3.1.6.4	Electrolyte analyses using photometric methods
3.1.6.5	Reagents for electrolyte analyses
3.1.6.6	Accessories for electrolyte analyses
3.1.7	<i>Gene tests / molecular biological diagnostic</i>
3.1.7.1	Purification of nuclein acids
3.1.7.2	DNA analysis
3.1.7.3	DNA sequencing
3.1.8	<i>Devices and systems for glucose determination units</i>
3.1.8.1	Blood glucose
3.1.8.2	Diagnostic agents / kits for glucose determination
3.1.8.3	Sampling material and systems for glucose determination
3.1.8.4	Glucose semi automatic determination
3.1.8.5	Glucose photometric determination
3.1.8.6	Glucose fully automatic determination
3.1.8.7	Accessories for glucose determination
3.1.8.8	Glucose test strips, biosensors

3.1.8.9	Glucose test strips, photometric reflection
3.1.8.10	Home diagnostic kits for blood sugar and cholesterol
3.1.8.11	Miniphotometers for / with glucose test cuvettes
3.1.8.12	Reagents for glucose determination
3.1.9	<i>Equipment and systems for urinary diagnosis</i>
3.1.9.1	Urinary analyser, chemical
3.1.9.2	Reagents for urinary diagnosis
3.1.9.3	Accessories for urinary diagnosis
3.1.9.4	Urinary analyser, chemical
3.1.9.5	Urinary test strips
3.1.9.6	Units for evaluation of urinary test strips
3.1.10	<i>Devices and systems for haemoglobin determination</i>
3.1.10.1	Diagnostic agents / kits for the determination of glycosylated haemoglobins
3.1.10.2	Fully automatic glycosylated haemoglobin determination
3.1.10.3	Semi automatic glycosated haemoglobin determination
3.1.10.4	Mechanical glycosated haemoglobin determination
3.1.10.5	Systems with HPLC (high-pressure liquid chromatography)
3.1.10.6	Reagents for the determination of glycosylated haemoglobins
3.1.10.7	Accessories for the determination of glycosylated haemoglobins
3.1.11	<i>Controls / Standards / Calibrators clinical chemistry</i>
3.1.11.1	Control material for the determination of glycosylated haemoglobins
3.1.11.2	Control material for electrolyte analyses
3.1.11.3	Control material for glucose determination
3.1.11.4	Control material for dry chemistry
3.1.11.5	Control material for electrophoresis
3.1.11.6	Control material for urinary diagnosis
3.1.11.7	Control material for lactate determination
3.1.12	<i>Units and systems for clinical chemical determination</i>
3.1.12.1	Blood sampling material and systems for clinical chemistry
3.1.12.2	Diagnostic agents / kits for clinical chemistry
3.1.12.3	Semi-automatic units for clinical chemistry
3.1.12.4	Mechanical units for clinical chemistry
3.1.12.5	Reagents for clinical chemistry
3.1.12.6	Fully automatic units for clinical chemistry
3.1.13	Lactate determination units
3.1.14	<i>Rapid tests - clinical chemistry</i>
3.1.14.1	Point of care - testing systems
3.1.15	Substrates
3.1.16	<i>Units and systems for dry chemistry</i>
3.1.16.1	Diagnostic agents / kits for dry chemistry
3.1.16.2	Reagents for dry chemistry
3.1.16.3	Photometric reflection systems (semi-automatic)
3.1.16.4	Photometric reflection system
3.1.16.5	Photometric reflection (fully automatic)
3.1.16.6	Accessories for dry chemistry
3.1.17	Body Composition Analysis (BCA)
3.2	Immunochemistry (Immunology)
3.2.1	<i>Allergies</i>
3.2.1.1	Western blots for the food producing industry
3.2.2	<i>Anemia related / Vitamin tests</i>
3.2.2.1	Diagnostic agents / kits for vitamin determination
3.2.2.2	Control material for vitamin determination
3.2.2.3	Reagents for vitamin determination
3.2.2.4	Accessories for vitamin determination

3.2.3 *Auto-immune diseases*

3.2.3.1 Diagnostics / kits for the diabetes analyses

3.2.3.2 Diagnostics / kits for the gastro enterology

3.2.3.3 Diagnostics / kits for the thyroid gland analyses (Auto-immune diseases)

3.2.4 Fertility / Pregnancy hormones / Proteins

3.2.5 *Units and systems for hormone determination*

3.2.5.1 Diagnostic agents / kits for hormone determination

3.2.5.2 Units for hormone determination

3.2.5.3 Control material for hormone determination

3.2.5.4 Reagents for hormone determination

3.2.5.5 Accessories for hormone determination

3.2.6 *Thyroid function hormones*

3.2.6.1 Diagnostic agents / kits for thyroid gland, etc. determination (Thyroid function hormones)

3.2.6.2 Units and systems for the determination of thyroid glands hormones

3.2.6.3 Control material for thyroid gland diagnostics

3.2.6.4 Reagents for thyroid gland diagnostics

3.2.6.5 Accessories for thyroid gland diagnostics

3.2.7 *Immuno assay systems*

3.2.7.1 Affinity-chromatography mediated immunoassay (ACMIA)

3.2.7.2 Automatic radioimmunoassay

3.2.7.3 Biogene amines

3.2.7.4 Clone-enzyme directed immunoassay (CEDIA)

3.2.7.5 ELFA technology (enzyme-linked fluorescence assay)

3.2.7.6 Enzyme immunoassay (EIA, ELISA, EMIT)

3.2.7.7 FIFA technology (fluorescent immunofocus assay)

3.2.7.8 Fluorescence polarisation immunoassay (FPIA)

3.2.7.9 Fluorometric assay

3.2.7.10 Heterogenous enzyme immunoassay

3.2.7.11 Homogenous enzyme immunoassay

3.2.7.12 Immunoassay with particle count

3.2.7.13 Immunoblots / dotblots

3.2.7.14 Immunoradiometric assay (IRMA)

3.2.7.15 Luminescence immunoassay (LIA, SPALT)

3.2.7.16 Luminescence-enhanced immunoenzymatic assay (LIEMA)

3.2.7.17 Microparticles Polystyrene, dyed and magnetic

3.2.7.18 Microparticle enzyme immunoassay (MEIA)

3.2.7.19 Photometric assay

3.2.7.20 Radial immunodiffusion (RID), rocket immunoelectrophoresis (electroimmunoassay, Laurell technique)

3.2.7.21 Radioimmunoassay (RIA)

3.2.7.22 Radioimmunoassay (RIA): competitive method (CPBA)

3.2.7.23 Radioreceptor assay

3.2.7.24 Substrate-labelled fluorescence immunoassay (SLFIA)

3.2.7.25 Time-delayed fluorescence immunoassay (TRFIA)

3.2.7.26 Time-retarded amplified fluorescence immunoassay (TRACE-Technology)

3.2.7.27 Time-delayed immunofluorometric assay (TRIFMA)

3.2.8 *Units and systems for the determination of immunoglobulins and plasma proteins*

3.2.8.1 Diagnostic agents / kits for immunoglobulin and plasma protein determination

3.2.8.2 Fluorometry (Units and systems for the determination of immunoglobulins and plasma proteins)

3.2.8.3 Control material for immunoglobulin and plasma protein determination

3.2.8.4 Nephelometry

3.2.8.5 Reagents for immunoglobulin and plasma protein determination

3.2.8.6 Turbidimetry (Units and systems for the determination of immunoglobulins and plasma proteins)

3.2.8.7 Accessories for immunoglobulin and plasma protein determination

3.2.9 *Individual and specified hormones*

3.2.9.1 Diagnostic agents / kits for determination of growth hormones

3.2.9.2 Diagnostic agents / kits for determination of Leptin

3.2.10 Controls / Standards / Calibrators immunochemistry

3.2.11 Drugs of abuse / Toxicology

3.2.12 *Rheumatoid diseases*

3.2.12.1 Diagnostic agents / kits for diagnosis of rheumatism

3.2.12.2 Units for diagnosis of rheumatism

3.2.12.3 Control material for diagnosis of rheumatism

3.2.12.4 Reagents for diagnosis of rheumatism

3.2.12.5 Accessories for diagnosis of rheumatism

3.2.13 Specific organ function assays

3.2.14 *Specific proteins*

3.2.14.1 C-reactive proteins (CRP)

3.2.15 *Rapid tests - Immunochemistry*

3.2.15.1 Pregnancy tests

3.2.15.2 Infectious disease tests

3.2.16 *Therapeutic drug monitoring*

3.2.16.1 Diagnostic agents / kits for determination of therapeutic drugs

3.2.16.2 Units and systems for the determination of therapeutic drugs

3.2.16.3 Control material for determination of therapeutic drugs

3.2.16.4 Reagents for determination of therapeutic drugs

3.2.16.5 Accessories for determination of therapeutic drugs

3.2.17 *Tumor markers*

3.2.17.1 Diagnostic agents / kits for tumour marker determination

3.2.17.2 Units and systems for tumour marker determination

3.2.17.3 Control material for tumour marker determination

3.2.17.4 Reagents for tumour marker determination

3.2.17.5 Accessories for tumour marker determination

3.2.18 Sepsis markers

3.3 Haematology / Histology / Cytology

3.3.1 *Differential cell counters*

3.3.1.1 Blood smear units

3.3.1.2 Differential cell counters

3.3.1.3 Differential cell counters with saved morphological commentaries

3.3.1.4 Devices and systems for coagulation analysis

3.3.1.5 Reagents for differential count

3.3.1.6 Accessories for differential count

3.3.2 Equipment and systems for blood gas analysis

3.3.3 *Equipment and systems for blood sedimentation*

3.3.3.1 Blood sedimentation reading devices

3.3.3.2 Automatic blood sedimentation units

3.3.3.3 Blood sedimentation pipettes

3.3.3.4 Blood sedimentation stands

3.3.4 *Devices and systems for coagulation analysis*

3.3.4.1 Aggregometers

3.3.4.2 Semi-automatic devices for coagulation analysis

3.3.4.3 Mechanical devices for coagulation analysis

3.3.4.4 Full-automatic devices for coagulation analysis

3.3.4.5 Thromboelastograph

3.3.4.6 Accessories for coagulation analysis

3.3.5 *Haematology cell counters*

3.3.5.1 Cell counters with semi-automatic electronic or optical impulses

3.3.5.2	Cell counters with fully automatic electronic or optical impulses
3.3.5.3	Cell counters with volumetric histogram differentiation
3.3.5.4	Cell counters with cytochemical histogram differentiation
3.3.5.5	Flow cytometers
3.3.5.6	Reticulocyte counters
3.3.5.7	Platelet counters
3.3.6	<i>Haematology reagents</i>
3.3.6.1	Devices for histology
3.3.6.2	Control material for haematology (control blood etc.)
3.3.6.3	Devices for cytology
3.3.7	<i>Haemostasisreagents (Coagulation)</i>
3.3.7.1	Fibrinolyse reagents
3.3.7.2	Control material for haemostasiology
3.3.8	Histology / Cytology reagents
3.3.9	<i>Immunohaematology (Blood grouping)</i>
3.3.9.1	Diagnostic agents / kits for immunohaematology
3.3.9.2	Fully automatic units and systems for immunohaematology
3.3.9.3	Units and systems for immunohaematology
3.3.9.4	Control material for immunohaematology
3.3.9.5	Reagents for immunohaematology
3.3.9.6	Accessories for immunohaematology
3.3.10	Lymphokines / Immunomodulators
3.3.11	Monoclonal antibodies for cell surface antigens
3.3.12	Tissue typing reagents
3.4	Microbiology
3.4.1	<i>Bacteriology</i>
3.4.1.1	Smear accessories
3.4.1.2	Anaerobic chambers
3.4.1.3	Bacteriological colony counters
3.4.1.4	Ready-to-use nutrient medium
3.4.1.5	Ready-to-use nutrient medium in Petri dishes
3.4.1.6	Equipment for agrar production
3.4.1.7	Glass Petri dishes
3.4.1.8	Plastic Petri dishes
3.4.1.9	Sterile plastic Petri dishes
3.4.1.10	Accessories for Petri dish transport
3.4.1.11	Reagents for bacteriology
3.4.1.12	Sterile filters
3.4.1.13	Accessories for bacteriology
3.4.2	Bacteriology - Identification and susceptibility testing
3.4.3	<i>Controls / Standards / Calibrators - Microbiology</i>
3.4.3.1	Glucose control / glucose calibrators
3.4.3.2	HbA1C control
3.4.3.3	Urine control
3.4.4	<i>Mycology</i>
3.4.5	<i>Parasitology (Microbiology)</i>
3.4.6	Rapid tests - Microbiology
3.4.7	Virus cultures
3.5	Infectious Immunology
3.5.1	<i>Bacteriology - Infectious immunology</i>
3.5.2	<i>Hepatitis Viruses</i>
3.5.2.1	Infections disease antigens
3.5.3	<i>Equipment and systems for HIV determination units</i>
3.5.3.1	Diagnostic agents / kits for HIV determination
3.5.3.2	Equipment for HIV determination units
3.5.3.3	Control material for HIV determination
3.5.3.4	Reagents for HIV determination
3.5.3.5	Accessories for HIV determination
3.5.4	<i>Controls / Standards / Calibrators - Infect. immunology</i>

3.5.5	<i>Equipment and systems for microbiological diagnosis/ virology</i>
3.5.5.1	Diagnostic agents / kits for microbiological diagnosis
3.5.5.2	Equipment for microbiological diagnosis
3.5.5.3	Control material for microbiological diagnosis
3.5.5.4	Reagents for microbiological diagnosis
3.5.5.5	Accessories for microbiological diagnosis
3.5.6	<i>Parasitology (Infectious immunology)</i>
3.5.7	<i>Retroviruses</i>
3.5.8	Rapid tests - Infectious immunology

4

Physiotherapy / Orthopaedic Technology

4.1	Balneatherapeutic equipment
4.1.1	Bath tubes and accessories for hydrotherapy
4.1.2	Medical bath treatment
4.1.3	Medical bath attachments, massage oils
4.2	Bandages (Physiotherapy / Orthopaedic Technology)
4.2.1	Hernia trusses
4.2.2	Foot bandages, foot cushions, toe spreads
4.2.3	Joint bandages
4.2.4	Hip protectors
4.2.5	Compression and support stockings and tights
4.2.6	Abdominal binders
4.2.7	Back support aids, support bandages and corsets
4.2.8	Tourniquet (such as the rubber bands used when drawing blood)
4.2.9	Suspensories
4.2.10	Tourniquet (cloth or gauze)
4.3	Transport vehicles for handicapped
4.3.1	Hydraulic drives
4.4	Occupational therapy equipment
4.5	Walking and mobility aids
4.5.1	Straightening aids
4.5.2	Fixation belts / Fixation systems
4.5.3	Aids for walking and standing, and other aids
4.5.4	Walking frames
4.5.5	Walking sticks, crutches and accessories
4.5.6	Wheel chair fixation and safety systems
4.5.7	Protection bandages
4.5.8	Safety belts (cars)
4.5.9	Standing trainers and aids
4.5.10	Litter belts
4.5.11	Stair lifts
4.6	Compression therapy equipment
4.6.1	A.I.C. / single chamber systems
4.6.2	A.I.C. / gradient systems
4.6.3	A.I.C. / multi chamber systems
4.7	Orthopaedic shock wave therapy equipment
4.8	Physiotherapeutic mobility aids
4.8.1	Breathing exercise equipment
4.8.2	Equipment for stamina training
4.8.3	Training equipment for equilibrium
4.8.4	Movement analysis
4.8.5	Ergo-spirometric-devices
4.8.6	Extension apparatus for physical therapy

- 4.8.7 Testing equipment for body stability
- 4.8.8 Training equipment for gravity
- 4.8.9 Exercise equipment including exercise mats
- 4.8.10 Isokinetic tests and training systems
- 4.8.11 Cool rooms (Physiotherapeutic mobility aids)
- 4.8.12 Lateral training devices (Physiotherapeutic mobility aids)
- 4.8.13 Massage couches
- 4.8.14 Multi functional training equipments
- 4.8.15 Equipment for muscle training
- 4.8.16 Physiotherapy equipment
- 4.8.17 Proprioceptive training equipment
- 4.8.18 Therapeutic play systems and awareness training (Physiotherapeutic mobility aids)

4.9 Physiotherapeutic cold treatment

4.10 Physiotherapeutic massage equipment

- 4.10.1 Mobile massage equipment
- 4.10.2 Neuromuscular stimulation therapy
- 4.10.3 Low pressure massage devices

4.11 Physiotherapeutic heat treatment

- 4.11.1 Fango packs, mud baths and equipment for mud preparation
- 4.11.2 Infrared heat treatment cabins
- 4.11.3 Cool rooms (Physiotherapeutic heat treatment)
- 4.11.4 Medical heat treatment
- 4.11.5 Heat treatment cabins

4.12 Rehabilitation equipment and devices

- 4.12.1 Audiovisual equipment for the handicapped
- 4.12.2 Furniture for the handicapped
- 4.12.3 Movement splints (arm splints, leg splints, shoulder splints etc.)
- 4.12.4 Dictation and listening equipment for the blind and partially sighted
- 4.12.5 Electronic aids for the blind and partially sighted
- 4.12.6 Bicycles for the handicapped
- 4.12.7 Orthopaedic feet aids, shoes and insoles
- 4.12.8 Foot supports
- 4.12.9 Vehicle adaptations for the handicapped
- 4.12.10 Lateral training devices (Rehabilitation equipment and devices)
- 4.12.11 Reading and writing equipment for the blind and partially sighted
- 4.12.12 Orthopaedic pillows
- 4.12.13 Ramps and rising rails
- 4.12.14 Rehabilitation bandages and positioning materials
- 4.12.15 Seating equipment and bowls for handicapped persons
- 4.12.16 Computer-aided cognitive rehabilitation
- 4.12.17 Playground equipment for handicapped children
- 4.12.18 Speech aids for patients following laryngeal surgery
- 4.12.19 Speech therapy equipment
- 4.12.20 Terminals for the partially sighted
- 4.12.21 Word processing and rapid search systems for the blind and partially sighted
- 4.12.22 Therapeutic play systems and awareness training (Rehabilitation equipment and devices)
- 4.12.23 Accessories

4.13 Wheelchairs

- 4.13.1 Folding wheelchairs
- 4.13.2 Pillows for wheelchairs
- 4.13.3 Powered wheelchairs

4.13.4 Non-powered wheelchairs

4.14 Training equipment

5 Commodities and Consumer Goods

5.1 Acupuncture equipment and accessories

- 5.1.1 Acupressure devices
- 5.1.2 Acupuncture needles
- 5.1.3 Electrical acupuncture equipment

5.2 Universal medical commodities

- 5.2.1 Accumulators and batteries for medical systems
- 5.2.2 Articles for nursing, hygiene and medical cosmetic
- 5.2.3 Breathing protection masks
- 5.2.4 Eye patches
- 5.2.5 Bandages (Universal medical commodities)
- 5.2.6 Ice packs and heat packs
- 5.2.7 Electrical heating and warming equipment
- 5.2.8 Extension equipment for extension bandages
- 5.2.9 Ear protectors
- 5.2.10 Hands disinfection articles
- 5.2.11 Enema and irrigation equipment
- 5.2.12 Condoms
- 5.2.13 Book stands and page turners
- 5.2.14 Patient support systems
- 5.2.15 Radioluscent arthroscopy supports
- 5.2.16 Sand-bags
- 5.2.17 Sterile bags
- 5.2.18 Sterile compresses
- 5.2.19 Sterilisation accessories
- 5.2.20 Therapeutic systems for long-term vertebral traction
- 5.2.21 Hot water bottles
- 5.2.22 Watches for doctors and nurses
- 5.2.23 Intra-uterine contraceptive devices, pessaries

5.3 Doctors' cases, emergency cases

5.4 Clothing / shoes

- 5.4.1 Anti-allergy clothing
- 5.4.2 Working clothes and protective clothing
- 5.4.3 Disposable clothing
- 5.4.4 Hypoallergenic cloth
- 5.4.5 Clothing for patients
- 5.4.6 Clean-room clothing
- 5.4.7 Shoes for doctors and nurses
- 5.4.8 Examination and protective gloves

5.5 Decubitus prevention products

- 5.5.1 Anti decubitus systems and support for positioning for patients

5.6 Disinfectants

- 5.6.1 Disinfection of medical devices

5.7 Disposable articles for surgeries

5.8 Disposable articles for hospitals

- 5.8.1 Disposable clothing
- 5.8.2 Disposable gloves
- 5.8.3 Disposable secretion containers
- 5.8.4 Non-woven disposable products

5.9	Disposable articles for laboratories	5.16.10	Stockinet bandages
5.9.1	Disposable material for the laboratory (universal)	5.16.11	Bandaging materials
5.9.2	Disposable laboratory material made of glass (slides, capillary tubes, pipettes)	5.16.12	Bandaging sets, operation sets
5.9.3	Disposable laboratory material made of plastic	5.17	Linen
5.9.4	Non-woven laboratory material	5.17.1	Bed, table, bathroom, kitchen and household linen
5.10	Recycling systems	5.17.2	Disposable linen
5.10.1	Rubbish compressors	5.17.3	Baby, linen and children's underwear
5.10.2	Waste management devices for disposable products	5.17.4	Incontinence system textiles (multiple re-usable)
5.10.3	Centrifuges for drainages of rubbish	5.17.5	Fleece products and cleaning cloths
5.10.4	Precious material compressors	5.17.6	Thermal underwear
5.11	Incontinence and stoma aids	5.18	Dressings for wounds
5.11.1	External catheters / urinal roller funnels	5.18.1	Haemostypticum
5.11.2	Bed-wetting alarm systems	5.18.2	Wound covering / skin substitutes
5.11.3	Bed pans	5.18.3	Instant wound dressings
5.11.4	Disposable towels and sheets	5.18.4	Wound adhesives
5.11.5	Disposable pants	6	Information and communication technology
5.11.6	Disposable upright basins	6.1	Archiving and documentation
5.11.7	Disposable urinal bottles	6.1.1	Systems for medical documentation, document management
5.11.8	Incontinence systems	6.1.2	Image management systems
5.11.9	Intestinal stoma care system and bags	6.1.3	Scan service, microfilm service
5.11.10	Condom urinals	6.1.4	Data storage carriers, e.g. hard disks, additional external hard drives, CD ROM
5.11.11	Chamber pots	6.1.5	File systems
5.11.12	Upright basins and urinals	6.1.6	Paper for laboratory equipment
5.11.13	Urinary catheters and accessories	6.2	IT infrastructure / computer hardware / mHealth
5.11.14	Urine bags	6.2.1	Integration of computer systems by servers, servers for computer integration
5.11.15	Urine collection vessels / pots and stool sample containers	6.2.2	Communication server
5.11.16	Urostomy bags	6.2.3	Network computers, mainframe computers
5.11.17	Vaginal cones	6.2.4	Network systems
5.12	Catheters	6.2.5	Cloud computing
5.13	Operating theatre textiles	6.2.6	Managed IT services
5.13.1	OT textile covering-disposables	6.2.7	Personal computers, work stations, terminals
5.13.2	OT textile covering-multiple re-usables	6.2.8	Laptops, notebooks, tablet PC, handhelds
5.13.3	OT face masks, OT cap-disposables	6.2.9	VDUs, monitors, touch screens, colour display systems
5.13.4	OT gloves	6.2.10	Printers
5.13.5	OT clothing-disposables	6.2.11	Scanner, scanning systems
5.13.6	OT clothing-multiple re-usables	6.2.12	Readers for patient cards, chip cards, RFID chips, slips / receipts
5.13.7	OT shoes	6.2.13	mHealth, mobile IT
5.14	Splints	6.2.14	Wireless technologies, Bluetooth
5.14.1	Cramer splints	6.2.15	Wearable technologies, smart textiles
5.14.2	Finger splints	6.2.16	Computer peripherals and accessories
5.14.3	Pneumatic splints	6.3	eHealth, telemedicine / telematics / telemetry
5.14.4	Splints for immobilisation of extremities	6.3.1	Hospital information systems
5.14.5	Accessories for splints	6.3.2	Real time transmitting systems
5.14.6	Bandage splints	6.3.3	Healthcare networks
5.15	Visual support systems	6.3.4	Hospital networks
5.16	Bandage materials	6.3.5	Doctors' surgeries networks
5.16.1	Bandages (Bandage materials)	6.3.6	Systems for virtual presence of OR's
5.16.2	Elastic bandages	6.3.7	Teleconsult systems, telemonitoring / AAL
5.16.3	Plaster of Paris bandages	6.4	Administrative information systems / software
5.16.4	Netting bandages	6.4.1	Software for duty rotas and time registration / recording
5.16.5	Plasters		
5.16.6	Tube bandages		
5.16.7	Other bandages, dressings and accessories		
5.16.8	Stump stockings		
5.16.9	Surgical packs		

- 6.4.2 Software for financial accounting, asset accounting and cost unit accounting
- 6.4.3 Software for developing machine-readable forms, billing forms and automatic data processing
- 6.4.4 Software for managing facilities, equipment and instruments
- 6.4.5 Software for manufacturers of medical products
- 6.4.6 Software für IT security, virus protection, intrusion protection, anti-spam and firewalls
- 6.4.7 Software for canteen controlling and meal order systems
- 6.4.8 Software for hospital pharmacies
- 6.4.9 Software for patient transport
- 6.4.10 Software for hospital administration, controlling and marketing / CRM
- 6.4.11 Software for activity recording, activity coding, DRG managing systems
- 6.4.12 Software for salary accounting
- 6.4.13 Software for material management, logistics and storage
- 6.4.14 Software for medical service suppliers
- 6.4.15 Software for networks
- 6.4.16 Software for OP management
- 6.4.17 Software for patient information
- 6.4.18 Software for patient documentation and patient management
- 6.4.19 Software for patient entertainment / patient infotainment
- 6.4.20 Software for staff managing, human resources
- 6.4.21 Software for patient's care planning and care documentation
- 6.4.22 Software for therapeutic drugs' managing
- 6.4.23 Software for therapy planning
- 6.4.24 Tools, utilities, standard software, interfaces

- 6.5** Medical information systems / software
 - 6.5.1 Drug information systems
 - 6.5.2 Electronic / digital patient file
 - 6.5.3 Internet / web portals, healthcare portals
 - 6.5.4 Intranet software
 - 6.5.5 Medical online and offline data bases
 - 6.5.6 Medical Apps and App Stores
 - 6.5.7 Software for image processing and archiving, imaging, OCR, DTP, RIS, PACS
 - 6.5.8 Managing systems of medical results
 - 6.5.9 Software for blood and organ banks
 - 6.5.10 Software for diagnosis, administration and archiving of X-rays
 - 6.5.11 Software for diagnosis and treatment systems
 - 6.5.12 Software for non-medical practitioners and physiotherapists
 - 6.5.13 Software for laboratories
 - 6.5.14 Software for radiation protection

- 6.6** Communication systems
 - 6.6.1 Radio and television systems
 - 6.6.2 Aerial systems, satellite systems
 - 6.6.3 Modems, data transmission devices, network accessories
 - 6.6.4 Pneumatic mail tube systems
 - 6.6.5 Light-signalling equipment
 - 6.6.6 Emergency call systems
 - 6.6.7 Paging systems
 - 6.6.8 Nurse call systems
 - 6.6.9 Intercom systems, public address systems, walkie-talkie systems

- 6.6.10 Telephone systems, analog and digital, smartphones, voice over IP
- 6.6.11 Fax machines
- 6.6.12 Video conference systems
- 6.6.13 Time recording devices
- 6.6.14 Systems for production of identity cards
- 6.6.15 Analogue and digital dictating equipment
- 6.6.16 Speech processing systems, speech recognition systems / dictation systems
- 6.6.17 Planning systems for dates and appointments
- 6.6.18 Organisational equipment

7

Medical Services and Publications

- 7.1** Reports and analyses
 - 7.1.1 Diagnostica/kits for the determination of endotoxin in dialysis water
 - 7.1.2 Laboratory planning
 - 7.1.3 Evaluations
- 7.2** Further education and training
 - 7.2.1 Education and further education institutions
 - 7.2.2 Software for seminar managing
- 7.3** Insurance services for the profession
 - 7.3.1 Health insurance funds
 - 7.3.2 Health insurance agencies
- 7.4** Professional institutions
 - 7.4.1 Associations and organisations
- 7.5** In-patient and out-patient care
 - 7.5.1 Health and wellness centres
 - 7.5.2 Hospitals
 - 7.5.3 Medicinal baths and rehabilitation
- 7.6** Trade literature
 - 7.6.1 Buying registers
 - 7.6.2 Specialist books
 - 7.6.3 Specialist journals
 - 7.6.4 Information systems
 - 7.6.5 Registers of suppliers
 - 7.6.6 Other publishing products
 - 7.6.7 Technical documentation
 - 7.6.8 Publishing houses
- 7.7** Educational appliances
 - 7.7.1 Moveable vertebral columns
 - 7.7.2 Episcopes, epidiascopes
 - 7.7.3 Obstetric and gynaecological models and dummies
 - 7.7.4 Training arms for injection
 - 7.7.5 Cameras for medical photography
 - 7.7.6 Educational software
 - 7.7.7 Transparency walls
 - 7.7.8 Magnetic image display
 - 7.7.9 Medical educational equipment
 - 7.7.10 Medical wall boards
 - 7.7.11 Microscopic preparations
 - 7.7.12 Photomicroscopes
 - 7.7.13 Models and dummies
 - 7.7.14 Models, demonstration material
 - 7.7.15 Preparations



World Forum for Medicine
International Trade Fair
with Congress

Düsseldorf
13/11 – 16/11/17

7.7.16	Preparation cases and display boards for microscopic preparations
7.7.17	Presentation systems
7.7.18	Projection apparatus
7.7.19	Reprophotography equipment, repro stands
7.7.20	Display and storage cabinets for microscopic preparations and slides
7.7.21	Plastic skeletons, artificial human skulls
7.7.22	Skeleton preparations of natural bone material, natural human skulls
7.7.23	Instant-print films for medical diagnosis
7.7.24	Practice models
7.8	Logistic services
7.8.1	Express logistics systems
7.8.2	Logistic systems for hospitals
7.8.3	Warehousing
7.8.4	Planning services
7.8.5	Construction planning
7.8.6	Consulting for health organisations
7.8.7	Conduct management
7.8.8	Computer planning
7.8.9	Consulting and planning of fittings for doctors' surgeries and hospitals
7.8.10	Marketing and advertising for medical centres and doctors' surgeries
7.8.11	Personnel advice and planning
7.8.12	Planning of building technology
7.8.13	Planning and organisation of logistics / material management
7.8.14	Process analyses
7.8.15	Safety planning and advice
7.8.16	Site planning
7.8.17	Insurance planning
7.8.18	Profitability consulting
7.9	Nursing staff services
7.10	Technical equipment management, Test houses / Certification Bodies
7.10.1	Biocompatibility testings
7.10.2	Certification and testing of medical devices, quality assurance
7.11	Personal recruitment
7.12	Medical translations