

Application number

1876674

Registration number

TMA1089252

Type(s)

Design

Category

Trademark

CIPO Status

REGISTERED

TM5 status

LIVE/REGISTRATION/Issued
and Active



The trademark application has
been registered with the Office.

Filed

2018-01-09

Registered

2020-12-07

Registration Expiry Date

2030-12-07

Registered Owner

Becton, Dickinson and
Company
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Agent

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Documents

Vienna information (Code & Description)

1.3.1	Sun rising or setting
A 1.3.7	Sun with human beings or parts of the human body
A 1.3.17	Sun with rays constituted by triangles
2.1.30	Other men
A 2.1.23	Men stylized -- Note: Including stick figures of men.
26.1.1	Circles
A 26.1.3	One circle or ellipse
A 26.1.13	Circles or ellipses containing representations of heavenly bodies or natural phenomena
A 26.1.14	Circles or ellipses containing representations of human beings or parts of the human body
A 26.1.24	Circles or ellipses with dark surfaces or parts of surfaces

Goods (Nice class & Statement)

10	(1) Medical devices and apparatus, namely, catheters; stents; guidewires; angioplasty balloons; perfusion balloons; anti-proliferative medicated balloons; recanalization device for forming new canals and paths in the blood vessels; atherectomy device for removing atherosclerosis from the blood vessels; recanalization device namely catheter for use in the process of restoring flow to or reuniting an interrupted channel of a bodily tube; chronic total occlusion crossing devices for use in treating complete obstruction of a coronary artery; vacuum-assisted biopsy systems namely, medical apparatus and instruments for use in removal of multiple tissue samples; biopsy devices for treatment of cancer namely, biopsy needles, forceps, brushes, localization wires, biopsy guns, biopsy probes; biopsy markers namely, small metal clip placed in the area where the biopsy has been taken as a marker so the area can be found again if a further biopsy or surgery is necessary; breast localization wires; medical and surgical needles; biopsy probes; handheld console for biopsy devices use with an external display screen or monitor to assist in performing biopsy; soft tissue biopsy instruments; bone biopsy devices namely, bone biopsy /infusion needle, localization wires, bone fillers, bone cutting forceps, and bone holding forceps; radiation finder namely, medical radiation apparatus; coronary stents; medical stent delivery systems; stent grafts; medical stent graft delivery systems; drug coated stent grafts; coatings as applied to medical devices namely, medical device coatings for coronary, peripheral, neurovascular or heart devices, lubricious coatings for medical devices, hemocompatible coatings for medical devices, coatings sold as an integral component of medical stents and other implantable medical devices, namely, coatings containing extracellular matrix proteins designed to improve and accelerate tissue healing of implantable medical devices, polymer-based coatings sold as an integral component of ophthalmic lenses to improve biocompatibility; surface coatings of monomers, polymers and biologically active
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materials for use in hemodialysis lines, anti-microbial coatings, biocompatible coatings for medical devices; medical filters namely, filters of blood and blood components for medical purposes; vena cava filters; inferior vena cava filters; filter delivery devices for medical use namely, filter delivery system for the placement of medical filters; filter removal devices for medical use namely, filter removal system for the retrieval and extraction of medical filters; implantable medical textiles composed of artificial materials for use in surgery; surgical grafts made from artificial materials; fabric, felt and pledgets for medical use; vascular sizers, tapes, pouches and tunnelers; vascular probes; intermittent catheter trays; urological instruments and apparatus namely urine meter trays, urine collection bottle, urine specimen bottle, urinal, urine tube, specimen collection swab, a specimen transport tube and transfer pipette for the collection and transportation of urine specimens, urine collection bags, urological catheters; ureteral support systems namely, ureteral access sheaths, ureteral catheters, ureteral prostheses, ureteral splints; urine collection monitor screen; urine output monitoring systems, comprised primarily of urine output and temperature monitor, urine output meter, monitor mounting stand, trays, and network software and parts and fittings therefor; urinary drainage bags; urinary midstream catch kits; urine meters; urine specimen kits namely, urine test strips, urine specimen containers, urine specimen collectors; urine measuring devices; continence devices namely, medical continence bags, diapers, bed pads, garment liners, sheets; urinary sheaths; urinary catheter trays; urine meter trays; foley trays; irrigation trays; stool management systems comprising primarily of a catheter tube assembly, syringe, collection bag and a syringe with lubricant; fecal containment devices; colon/rectal tubes; nasogastric tubes; nasogastric enteral valves; nasogastric stabilization device namely anchoring device to secure and stabilize nasogastric tubes; nasogastric anti-reflux filter; gastric feeding apparatus namely, feeding tubes, pumps, bags; ostomy devices namely, ostomy bags and pouches; feeding tubes; intestinal obstruction management tubes; temperature management system comprised primarily of electromechanical devices, cables and pads for adjusting and maintaining body temperature; cooling/heating pads for temperature management system; intra-abdominal pressure monitoring system; laser fibers; holmium laser fiber; holmium laser generators; ureteral access sheaths; inflation devices for use with angioplasty procedures; specimen collection devices for medical use namely, filiforms, followers, bougies, stylets; guidewires, ureteroscopic guidewires, renal sheaths; pezzers; malecots; stone dislodgers; stone baskets; stone retrieval systems namely, stone dislodgers for use in removing stones from the ureter, stone baskets for use in removing stones from the ureter; stone grasping forceps; ureteral stents; urinary diversion stents; bladder evacuators; electrodes for medical use; electrodes for medical use namely, for treatment of bipolar disorder; temporary pacing electrodes; balloon-flow assisted temporary

packing electrodes; adaptors for use with EKG machines; cables and connectors for use with medical equipment and apparatus, namely for use in the administration of medical fluids; irrigation fluid monitors for medical use; fluid collection containers; urine output monitors; intra-abdominal pressure (IAP) monitoring systems; prostate biopsy instruments; brachytherapy devices, namely, brachytherapy connectors, sources, spaces, loaders, needles and delivery systems for placement of radioactive seeds, and parts and fitting therefor; radioactive seed implants; seed implant delivery devices for the treatment of prostate cancer; brachytherapy equipment namely, pre-assembled sterile needle-catheter combinations using ionizing radiation for interstitial brachytherapy treatments, image guided brachytherapy and adaptive sealed source radiotherapy, seeds for delivery of brachytherapy treatment; coagulating resectors; roller bar electrodes; cutting loop for tissue resections; resectoscopes; endotracheal tubes; medical devices for respiratory management systems; mucous specimen collection containers; nasopharyngeal airway devices namely, medical tubes; wound drains; surgical drains; surgical wound evacuator kits comprising primarily of pvc drain, trocars, connectors, tubing and adapter; medical tape to secure dressings; implantable ports; port access kits comprising primarily of infusion sets, implantable ports, needles, needles that access implantable ports, and parts and fittings therefor; imaging apparatus for medical use; ultrasound systems; catheter tip confirmation device; catheter tip location systems, comprising a sensor, screen, cable, stylet, ECG lead, guidewire and parts and fittings therefor; imaging machines for needle guidance; probe cover; roll stands especially adapted for mounting medical devices; fitted covers for medical equipment, namely, ultrasounds; imaging software as a component of ultrasound systems; needle introducers; tissue ingrowth cuffs; microintroducer kits comprising primarily of a catheter, needle, guidewire, dilator and sheath; introducer systems comprising primarily of a needle, guidewire; safety infusion sets for delivery and release of drugs; Huber needle sets for medical use; disinfecting device, namely anti-microbial brush for use in disinfecting the access entry location of an intravenous/intra-arterial system; catheter stabilization devices namely, anchoring device to secure a catheter; dressing change kits comprising primarily of alcohol swab stick, mask, measuring tape, gloves, absorbent towel, gauze, dressing, skin prep pad, foam strips, stabilization device, tricot, sliding post, dressing change label, antimicrobial patch and paper-poly drape; sterile barrier device; port dressings; antimicrobial IV dressings; hernia mesh; synthetic surgical grafts; biological tissue grafts, namely, bone grafts, skin grafts, nervous tissue grafts; mesh fixation system namely, medical fixation device for surgical mesh; mesh positioning system, namely, medical device for positioning surgical mesh; soft tissue reconstruction mesh, plug and patches; surgical reinforcement fabric for internal muscle support; hemostats; absorbable hemostat particles; hemostat flour; hemostat sheets; collagen

sponge; surgical sealants; pre-loaded hemostat applicators; wound suction and irrigation apparatus; suction irrigators; medical auto-transfusion apparatus; orthopedic drainage reinfusion system; irrigators for medical use; trumpet valve; laparoscopic irrigation pump; laparoscopic irrigation tubing set; laparoscopic irrigation system controller

Claims

Proposed Use in CANADA

Action History

Action	Action date	Due date	Comments
Filed	2018-01-09		
Created	2018-01-10		
Formalized	2018-01-12		
Search Recorded	2018-12-19		
Examiner's First Report	2018-12-19	2019-06-19	
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Correspondence Created	2020-01-23	2020-07-23	
Approved	2020-07-20		APPROVED BY PROGRAM EX200M1
Approval Notice Sent	2020-07-20		APPROVED BY PROGRAM EX200M1
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Registration Fee Notice Sent	2020-11-04	2021-05-04	
Registered	2020-12-07	2030-12-07	