



Ambulatory surgery center solutions

Your trusted partner in enhancing clinical practice and quality care

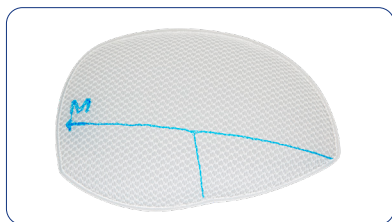
Ambulatory surgery centers (ASCs) face challenges on many fronts, from quality standards to cost controls and efficiency. Improving safety and implementing practices to add strategic value throughout your organization is absolutely critical. Get to know how the BD ASC portfolio of category-leading products and dedicated support can help advance and grow your ASC.



A portfolio of proven solutions

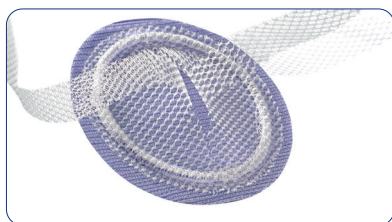
Hernia repair

Our leading portfolio of hernia repair mesh and fixation systems—featuring the **Ventrex™ ST Hernia Patch**, **3DMax™ MID Anatomical Mesh** and **CapSure™ Permanent Fixation System**—provides clinically-proven solutions for inguinal, ventral and other hernia repair procedures. All delivered by the dedicated BD ASC team of experts—helping you operate at peak efficiency while ensuring optimal patient care.



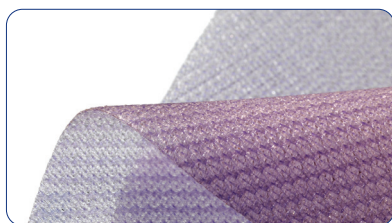
3DMax™ MID Mesh

Product item ID	Product item name	Packaging (SKU)	Dimensions
0116310	3DMax™ MID Mesh	1/case	Medium, left 3DMax™ MID Mesh, 3" x 5" (8 cm x 14 cm)
0116311	3DMax™ MID Mesh	1/case	Large, left 3DMax™ MID Mesh, 4" x 6" (10 cm x 16 cm)
0116312	3DMax™ MID Mesh	1/case	Extra large, left 3DMax™ MID Mesh, 5" x 7" (12 cm x 17 cm)
0116320	3DMax™ MID Mesh	1/case	Medium, right 3DMax™ MID Mesh, 3" x 5" (8 cm x 14 cm)
0116321	3DMax™ MID Mesh	1/case	Large, right 3DMax™ MID Mesh, 4" x 6" (10 cm x 16 cm)
0116322	3DMax™ MID Mesh	1/case	Extra large, right 3DMax™ MID Mesh, 5" x 7" (12 cm x 17 cm)



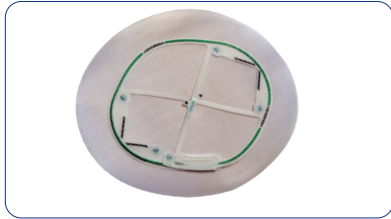
Ventrex™ ST Hernia Patch

Product item ID	Product item name	Packaging (SKU)	Dimensions
5950007	Ventrex™ ST Hernia Patch	1/case	Small circle with strap, 1.7" (4.3 cm) diameter
5950008	Ventrex™ ST Hernia Patch	1/case	Medium circle with strap, 2.5" (6.4 cm) diameter
5950009	Ventrex™ ST Hernia Patch	1/case	Large circle with strap, 3.2" (8.0 cm) diameter
5950009	Ventrex™ ST Hernia Patch	1/case	Large circle with strap, 3.2" (8.0 cm) diameter



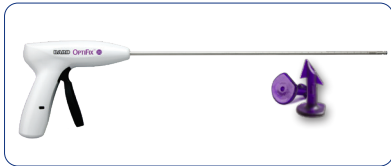
Ventralight™ ST Mesh

Product item ID	Product item name	Packaging (SKU)	Dimensions
5954450	Ventralight™ ST Mesh	1/case	4.5" (11.4 cm) Circle
5954460	Ventralight™ ST Mesh	1/case	4" x 6" (10.2 cm x 15.2 cm) Ellipse
5954600	Ventralight™ ST Mesh	1/case	6" (15.2 cm) Circle
5954680	Ventralight™ ST Mesh	1/case	6" x 8" (15.2 cm x 20.3 cm) Ellipse
5954610	Ventralight™ ST Mesh	1/case	6" x 10" (15.2 cm x 25.4 cm) Oval
5954790	Ventralight™ ST Mesh	1/case	7" x 9" (17.8 cm x 22.9 cm) Ellipse
5954800	Ventralight™ ST Mesh	1/case	8" (20.3 cm) Circle
5954810	Ventralight™ ST Mesh	1/case	8" x 10" (20.3 cm x 25.4 cm) Ellipse
5954113	Ventralight™ ST Mesh	1/case	10" x 13" (25.4 cm x 33 cm) Ellipse
5954124	Ventralight™ ST Mesh	1/case	12" x 14" (30.5 cm x 35.6 cm) Rectangle



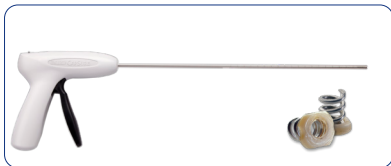
Ventralight™ ST Mesh with Echo 2™ Positioning System

Product item ID	Product item name	Packaging (SKU)	Dimensions
5990011	Ventralight™ ST Mesh with Echo 2™ Positioning System	1/case	4.5" (11 cm) Circle
5990015	Ventralight™ ST Mesh with Echo 2™ Positioning System	1/case	6" (15 cm) Circle
5990020	Ventralight™ ST Mesh with Echo 2™ Positioning System	1/case	8" (20 cm) Circle
5991015	Ventralight™ ST Mesh with Echo 2™ Positioning System	1/case	4" x 6" (10 cm x 15 cm) Ellipse
5991520	Ventralight™ ST Mesh with Echo 2™ Positioning System	1/case	6" x 8" (15 cm x 20 cm) Ellipse
5991525	Ventralight™ ST Mesh with Echo 2™ Positioning System	1/case	6" x 10" (15 cm x 25 cm) Oval
5991823	Ventralight™ ST Mesh with Echo 2™ Positioning System	1/case	7" x 9" (18 cm x 23 cm) Ellipse
5992025	Ventralight™ ST Mesh with Echo 2™ Positioning System	1/case	8" x 10" (20 cm x 25 cm) Ellipse
5992533	Ventralight™ ST Mesh with Echo 2™ Positioning System	1/case	10" x 13" (25 cm x 33 cm) Ellipse
5993035	Ventralight™ ST Mesh with Echo 2™ Positioning System	1/case	12" x 14" (30 cm x 35 cm) Ellipse



OptiFix™ Absorbable Fixation System

Product item ID	Product item name	Packaging (SKU)	Dimensions
0113126	OptiFix™ Absorbable Fixation System	5/case	OptiFix™ Absorbable Fixation System, 30 Absorbable Fasteners
0113127	OptiFix™ Absorbable Fixation System	5/case	OptiFix™ Absorbable Fixation System, 15 Absorbable Fasteners



CapSure™ Permanent Fixation System

Product item ID	Product item name	Packaging (SKU)	Dimensions
0113215	CapSure™ Permanent Fixation System	5/case	CapSure™ Permanent Fixation System, 15 Fasteners
0113230	CapSure™ Permanent Fixation System	5/case	CapSure™ Permanent Fixation System, 30 Fasteners

A portfolio of proven solutions

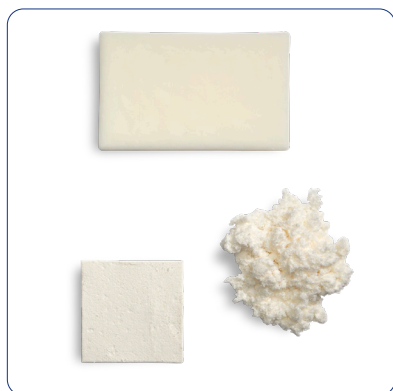
Hemostasis and wound irrigation

When faced with the use of an adjunctive hemostat to control bleeding, surgeons can confidently turn to our solutions, **Arista™ AH Absorbable Hemostatic Particles** and **Avitene™ Microfibrillar Collagen Hemostat Technology**, without the need to mix or add thrombin, which can help accelerate the clotting process in a safe, simple and effective way. For wound irrigation, the **BD Surgiphor™ Antimicrobial Irrigation System** is the first and only ready-to-use aqueous PVP-I lavage solution.



Arista™ AH Absorbable Hemostatic Particles

Product item ID	Description	Qty.
SM0005 USA	Arista™ AH 1 g box (absorbable hemostatic particles)	5/cs.
SM0002 USA	Arista™ AH 3 g box (absorbable hemostatic particles)	5/cs.
SM0007 USA	Arista™ AH 5 g box (absorbable hemostatic particles)	5/cs.
AM0004	Arista™ AH FlexiTip™ Applicator, 14 cm (includes [2] applicators)	5/cs.
AM0005	Arista™ AH FlexiTip™ XL Applicator, 38 cm (includes [1] applicator)	10/cs.
AM0010	Arista™ AH FlexiTip™ XL-R Applicator, rigid, 38 cm	10/cs.



Avitene™ Microfibrillar Collagen Hemostat

Product item ID	Product item name	Packaging (SKU)	Dimensions
1010010	Avitene™ Microfibrillar Collagen Hemostat	6/cs	0.5 g
1010020	Avitene™ Microfibrillar Collagen Hemostat	6/cs	1.0 g
1010590	Avitene™ Microfibrillar Collagen Hemostat	2/cs	5.0 g
1010080	Avitene™ Sheets	6/cs	3.5 cm x 3.5 cm (1.4" x 1.4")
1010090	Avitene™ Sheets	6/cs	7.0 cm x 3.5 cm (2.75" x 1.4")
1010110	Avitene™ Sheets	6/cs	7.0 cm x 7.0 cm (2.75" x 2.75")
1050020	Avitene™ Ultrafoam™ Collagen Sponge	12/cs	12.5 sq cm 2 cm x 6.25 cm x 7 mm (3/4" x 2 1/2" x 1/4")
1050030	Avitene™ Ultrafoam™ Collagen Sponge	6/cs	50 sq cm 8 cm x 6.25 cm x 1 cm (3 1/8" x 2 1/2" x 3/8")
1050040	Avitene™ Ultrafoam™ Collagen Sponge	6/cs	100 sq cm 8 cm x 12.5 cm x 1 cm (3 1/8" x 5" x 3/8")
1050050	Avitene™ Ultrafoam™ Collagen Sponge	6/cs	100/thin 8 cm x 12.5 cm x 3 mm (3 1/8" x 5" x 1/8")



BD Surgiphor™ Antimicrobial Irrigation System

Product item ID	Description	Qty.
910110	BD Surgiphor™ Antimicrobial Irrigation System	8/cs.

Patient preoperative prep

From skin cleansing and presurgical hair removal through patient prep, we have you covered. Our **BD ChloraPrep™ Patient Preoperative Skin Preparation with sterile solution** can help you discover peace of mind, delivering standardized, powerful, persistent antimicrobial protection that is backed by more than 60 clinical studies and trusted by healthcare providers for more than 21 years.



BD ChloraPrep™ Patient Preoperative Skin Preparation with Sterile Solution

Product item ID	Description	Qty.
930480	1 mL clear	60 app/carton 4 cartons/case
930299	Frepp™ 1.5 mL clear	20 app/carton 25 cartons/case
930400	3 mL clear	25 app/carton 4 cartons/case
930415	3 mL Hi-Lite Orange™	25 app/carton 4 cartons/case
930700	10.5 mL clear	25 app/carton 4 cartons/case
930715	10.5 mL Hi-Lite Orange™	25 app/carton 4 cartons/case
930725	10.5 mL Scrub Teal™	25 app/carton 4 cartons/case
930800	26 mL clear	25 app/case
930815	26 mL Hi-Lite Orange™	25 app/case
930825	26 mL Scrub Teal™	25 app/case



BD PurPrep™ Patient Preoperative Skin Preparation with Sterile Solution

Product item ID	Description	Qty.
960110	BD PurPrep™ 10.5 mL	25 app/carton 4 cartons/case
960120	BD PurPrep™ 26 mL	25 app/case



BD Surgical Clippers and BD ClipVac™ Presurgical Hair Removal System

Product item ID	Description	Qty.
5513E	Surgical clipper	1/each
5514A	Surgical clipper charger	1/each
4406	General purpose blade	50/case
4412A	Neuro blade	20/case
4403A	SensiClip® blade	20/case
5500E	ClipVac™ System, 1 vacuum unit	1/each
5506A	ClipVac™ System charge adapter with cord and ClipVac™ System battery	1/each
5505	ClipVac™ System battery	1/each
5575	ClipVac™ System disposables for clipper 5513E	40/case

3DMax[™] MID Anatomical Mesh Indications. The 3DMax[™] MID Anatomical Mesh is indicated for use in the reinforcement of soft tissue where weakness exists in the repair of inguinal hernias. **Contraindications.** 1. Do not use this mesh in infants, children or pregnant or breastfeeding women, whereby future growth may be compromised by use of such mesh material. 2. Literature reports that there may be a possibility for adhesion formation when polypropylene mesh is placed in direct contact with the bowel or viscera. **Warnings.** 1. The use of any permanent mesh or patch in a contaminated or infected wound could lead to fistula formation and/or extrusion of the mesh. 2. If an infection develops, treat the infection aggressively. Consideration should be given regarding the need to remove the mesh. An unresolved infection may require removal of the mesh. 3. If unused mesh has been in contact with instruments or supplies used on a patient or contaminated with bodily fluids, discard mesh with care to prevent risk of transmission of viral infections. 4. To prevent recurrences when repairing hernias, the mesh should be sized with appropriate overlap for the size and location of the defect, taking into consideration any additional clinical factors applicable to the patient. Careful attention to mesh fixation placement and spacing will help prevent excessive tension or gap formation between the mesh and fascial tissue. 5. This mesh is supplied sterile. Inspect the packaging to be sure it is intact and undamaged prior to use. 6. This mesh has been designed for single use only. Reuse, reprocessing, resterilization or repackaging may compromise the structural integrity and/ or essential material and design characteristics that are critical to the overall performance of the mesh and may lead to mesh failure which may result in injury to the patient. Reuse, reprocessing, resterilization or repackaging may also create a risk of contamination of the mesh and/ or cause patient infection or cross infection, including, but not limited to, the transmission of infectious diseases from one patient to another. Contamination of the mesh may lead to injury, illness or death of the patient or end user. 7. To avoid injury, careful attention is required if fixating the mesh in the presence of nerves, vessels or the spermatic cord. Fastener penetration into underlying tissue containing nerves or blood vessels may result in the need for medical/surgical intervention, cause serious injury or permanent impairment to a body structure. 8. This device is not for the use of repair of pelvic organ prolapse. 9. This device is not for the use of treatment of stress urinary incontinence. **Precautions.** 1. Please read all instructions prior to use. 2. Only physicians qualified in appropriate surgical techniques should use this mesh. 3. Do not cut or reshape the 3DMax[™] MID Anatomical Mesh as this may affect its effectiveness. 4. Use an appropriately sized trocar to allow mesh to slide down the trocar with minimal force. **Adverse Reactions.** Possible complications may include, but are not limited to, seroma, adhesion, hematoma, pain, infection, inflammation, extrusion, erosion, migration, fistula formation, allergic reaction, wound dehiscence and recurrence of the hernia or soft tissue defect. Please consult product package insert for more detailed safety information and instructions for use.

Arista[™] AH Indications. Arista[™] AH is indicated in surgical procedures (except neurological and ophthalmic) as an adjunctive hemostatic device to assist when control of capillary, venous, and arteriolar bleeding by pressure, ligature, and other conventional procedures are ineffective or impractical. **Contraindications.** Do not inject or place Arista[™] AH into blood vessels as potential for embolization and death may exist. **Warnings.** Arista[™] AH is not intended as a substitute for meticulous surgical technique and the proper application of ligatures or other conventional procedures for hemostasis. Once hemostasis is achieved, excess Arista[™] AH should be removed from the site of application by irrigation and aspiration particularly when used in and around foramina of bone, areas of bony confine, the spinal cord, and/or the optic nerve and chiasm. Arista[™] AH swells to its maximum volume immediately upon contact with blood or other fluids. Dry, white Arista[™] AH should be removed. The possibility of the product interfering with normal function and/or causing compression necrosis of surrounding tissues due to swelling is reduced by removal of excess dry material. Safety and effectiveness of Arista[™] AH have not been clinically evaluated in children and pregnant women. Because there have been reports of decreased amylase activity in newborns up to 10 months, absorption rates of Arista[™] AH in this population may be longer than 48 hours. Arista[™] AH should be used with caution in the presence of infection or in contaminated areas of the body. If signs of infection or abscess develop where Arista[™] AH has been applied, re-operation may be necessary in order to allow drainage. Safety and effectiveness in neurosurgical and ophthalmic procedures has not been established. Arista[™] AH should not be used for controlling post-partum bleeding or menorrhagia. **Precautions.** When Arista[™] AH is used in conjunction with autologous blood salvage circuits, carefully follow instructions in the Administration section of the IFU regarding proper filtration and cell washing. Arista[™] AH is intended to be used in a dry state. Contact with saline or antibiotic solutions prior to achieving hemostasis will result in loss of hemostatic potential. Arista[™] AH is not recommended for the primary treatment of coagulation disorders. No testing has been performed on the use of Arista[™] AH on bone surfaces to which prosthetic materials are to be attached with adhesives and is therefore not recommended. Arista[™] AH is supplied as a sterile product and cannot be resterilized. Unused, open containers of Arista[™] AH should be discarded. Do not apply more than 50g of Arista[™] AH in diabetic patients as it has been calculated that amounts in excess of 50g could affect the glucose load. In urological procedures, Arista[™] AH should not be left in the renal pelvis or ureters to eliminate the potential foci for calculus formation. **Adverse Reactions.** None of the adverse events that occurred in a randomized prospective, concurrently controlled clinical trial were judged by the Data Safety Monitoring Board to be related to the use of Arista[™] AH. The most common recorded adverse events were pain related to surgery, anemia, nausea, lab values out of normal range, arrhythmia, constipation, respiratory dysfunction and hypotension – all reported in greater than 10% of the Arista[™] AH treated patients. The details of this clinical trial's adverse events can be reviewed in the IFU supplied with the product and are also available at www.bd.com. Caution: Federal (USA) law restricts this device to sale by or on order of a licensed physician or properly licensed practitioner.

Avitene[™] Microfibrillar Collagen Hemostat Indications. Avitene[™] (MCH) is used in surgical procedures as an adjunct to hemostasis when control of bleeding by ligature or conventional procedures is ineffective or impractical. **Contraindications.** Avitene[™] (MCH) should not be used in the closure of skin incisions as it may interfere with the healing of the skin edges. This is due to simple mechanical interposition of dry collagen and not to any intrinsic interference with wound healing. By filling porosities of cancellous bone, MCH may significantly reduce the bond strength of methylmethacrylate adhesives. MCH should not, therefore, be employed on bone surfaces to which prosthetic materials are to be attached with methylmethacrylate adhesives. **Warnings.** Avitene[™] (MCH) is inactivated by autoclaving. Ethylene oxide reacts with bound hydrochloric acid to form ethylene chlorohydrin. This device has been designed for single use only. Reuse, reprocessing, resterilization or repackaging may compromise the structural integrity and/ or essential material and design characteristics that are critical to the overall performance of the device and may lead to device failure which may result in injury to the patient. Reuse, reprocessing, resterilization or repackaging may also create a risk of contamination of the device and/ or cause patient infection or cross infection, including, but not limited to, the transmission of infectious diseases from one patient to another. Contamination of the device may lead to injury, illness or death of the patient or end user. MCH is not for injection or intraocular use. Moistening MCH or wetting with saline or thrombin impairs its hemostatic efficacy. It should be used dry. Discard any unused portion. As with any foreign substance, use in contaminated wounds may enhance infection. **Precautions.** Only that amount of Avitene[™] (MCH) necessary to produce hemostasis should be used. After several minutes, excess material should be removed; this is usually possible without the reinitiation of active bleeding. Any excess Avitene[™] (MCH) not removed at the time of surgery may either present itself as a (recurring) mass or a (space occupying) lesion or it may lead to a foreign body reaction that may present with or without clinical signs and symptoms as a recurring mass or lesion or postoperative abscess formation upon imaging. Imaging may initially not be capable of distinguishing the difference. Removal of excess material, ideally performed upon conclusion of the initial procedure, typically resolves all signs and symptoms. Failure to remove excess MCH may result in bowel adhesion or mechanical pressure sufficient to compromise the ureter. In otolaryngological surgery, precautions against aspiration should include removal of all excess dry material and thorough irrigation of the pharynx. MCH contains a low, but detectable, level of intercalated bovine serum protein which reacts immunologically as does beef serum albumin. Increases in anti-BSA titer have been observed following treatment with MCH. About two-thirds of individuals exhibit antibody titers because of ingestion of food products of bovine origin. Intradermal skin tests have occasionally shown a weak positive reaction to BSA or MCH but these have not been correlated with IgG titers to BSA. Tests have failed to demonstrate clinically significant elicitation of antibodies of the IgG class against BSA following MCH therapy. Care should be exercised to avoid spillage on nonbleeding surfaces particularly in abdominal or thoracic viscera. Avitene[™] (MCH) should not be used in conjunction with autologous blood salvage circuits, as Avitene[™] may pass through the filters of such systems. It has been suggested that fragments of MCH may pass through filters of blood scavenging systems, therefore the reintroduction of blood from operative sites treated with MCH should be avoided. Teratology studies in rats and rabbits have revealed no harm to

the animal fetus. There are no well-controlled studies in pregnant women, therefore, MCH should be used in pregnant women only when clearly needed. Avitene[®] non-woven web should not be used as a surface dressing except for immediate control of bleeding. Avoid packing Avitene[®] tightly in cavities, especially within the bony enclosure of the CNS or within other relatively rigid cavities where swelling may interfere with normal function or possibly cause necrosis. Avitene[®] is not recommended for use in patients sensitive to bovine derived collagen. **Adverse reactions.** The most serious adverse reactions reported which may be related to the use of Avitene[®] (MCH) are potentiation of infection including abscess formation, hematoma, wound dehiscence and mediastinitis. Other reported adverse reactions possibly related are adhesion formation, allergic reaction, foreign body reaction and subgaleal seroma (report of a single case). The use of MCH in dental extraction sockets has been reported to increase the incidence of alveolgia. Transient laryngospasm due to aspiration of dry material has been reported following use of MCH in tonsillectomy.

BD ChloraPrep[®] Patient Preoperative Skin Preparation with sterile solution and BD PurPrep[®] Patient Preoperative Skin Preparation with sterile solution

Disclaimer. Please consult product labels and inserts for any indications, contraindications, hazards, warnings, precautions and instructions for use. This document and the information contained herein is for general information purposes only and is not intended, and does not constitute, legal, reimbursement, business, or other advice. Furthermore, it does not constitute a representation or guarantee of cost-effectiveness, and it is not intended to increase or maximize payment by any payer. Nothing in this document should be construed as a guarantee by BD regarding cost-effectiveness, expenditure reduction, reimbursement or payment amounts, or that reimbursement or other payment will be received. The ultimate responsibility for determining cost-effectiveness and obtaining payment/reimbursement remains with the customer. This includes the responsibility for accuracy and veracity of all claims submitted to third-party payers. Also note that actual costs for products and services and any related expenditures vary, and that the information presented herein represents only one of many potential scenarios, based on the assumptions, variables, and data presented. In addition, the customer should note that laws, regulations, and coverage policies are complex and are updated frequently, and, therefore, the customer should check with its local carriers or intermediaries often and should consult with legal counsel or a financial or reimbursement specialist for any questions related to cost-effectiveness, expenditure reduction, billing, reimbursement or any related issue. Prior to use, refer to the product IFU for indications for use, precautions, warnings and contraindications. Use in accordance with the policies and procedures of your facility. For more information, visit bd.com

BD ClipVac[®] System Intended Use. The intended use of the BD ClipVac[®] System is to vacuum clipped hair and airborne contaminants generated from the clipping process. It should be used with the BD Surgical Clipper (REF 5513E). Only trained healthcare personnel should use BD ClipVac[®] System and the BD Surgical Clippers. If the BD Surgical Clippers and BD ClipVac[®] System are being used for the first time, see the training materials provided by BD. Note: The bottom side of the clipper blade should remain flat and gently rest on the surface of the skin while clipping. To ensure hair is properly collected by the vacuum, never tilt the blade edge into the skin. For optimal performance, use on dry hair. **Disinfection Instructions.** The BD ClipVac[®] Vacuum Unit should be disinfected after each use. **Caution Prior to use.** Avoid direct patient contact with the nozzle. Never use BD ClipVac[®] Vacuum Unit, battery or charging adapter that appears to be defective, damaged, or not working properly. Do not place the battery and charging adapter in a location where it is subjected to direct sunlight and keep away from other external heat sources. During use: To prevent obstructing air flow do not cover vacuum unit as this may cause overheating of vacuum unit. Avoid excessive physical shock or vibration to the battery. Do not allow the battery terminals to become wet. **After use.** Do not re-use disposable filter assembly, it is intended to be single use only.

BD Surgical Clippers Intended use. The BD Surgical Clipper REF 5513E is a rechargeable clipper used with charging adapter (REF 5514 series) and BD disposable blades only (REF 4406, 4403A or 4412A). It is intended to remove head and body hair prior to any medical procedure requiring hair removal. The hair is removed by each blade oscillated by an electric motor. The BD 5513E Clipper will easily and effectively remove body hair and even the thickest hair from the chest with BD disposable blade REF 4406, scalp and other thick coarse hair with BD disposable blade REF 4412A, and other difficult-to-clip areas of the body with BD disposable blade REF 4403A. The Clipper effectively removes wet or dry hair. **Instructions for use.** Only trained healthcare personnel should use the Surgical Clipper. Patient's skin should be clean. Healthcare professional should instruct patient to avoid sudden movement during clipping process. For best results clip against the direction of hair growth. It is best to always stretch skin taut for clipping. **Disinfection.** Clipper should be disinfected after each use. **Warning.** BD blades (REF 4406, 4403A, and 4412A) are single use only and specifically designed for use with the BD 5513E. The user assumes responsibility for appropriate use of this Clipper. Using blades not manufactured or approved by BD will void any warranty and patient results cannot be predicted. Re-use of blades may result in a nonfunctional product and could contribute to cross contamination; potentially putting patient safety at risk. **Prior to use.** The clipper REF 5513E must be used with REF 5514 series charger. Disposable single use blades (REF 4406, 4403A and 4412A) are designed for optimal use with 5513E only. Keep charging adapter cord away from heated surfaces. Do not position charging adapter where it is difficult to unplug. Do not place the Clipper on the charging adapter until charging adapter is seated on a flat surface or securely mounted to a wall. Prior to charging Clipper ensure charging adapter is free of metallic debris. Do not expose to hot water, salt water, organic solvents or bleach solutions. Do not use with damaged blade, handle, or both. Do not take the housing apart as this can affect the watertight construction. Inspect treatment site for selection of appropriate blade. If skin irregularities are present, proceed with caution. Healthcare personnel should instruct patient to avoid sudden movement during clipping process. **During use.** Do not apply Clipper blade to injured skin area. Operating Clipper without blade could lead to injury. Do not use near flammable anesthetic, aerosol spray or oxygen — administering equipment other than nasal or mask types. Do not leave Clipper running without applying to skin for more than 1 minute as blade temperature may exceed 60 °C and potentially leading to thermal injury. Do not keep the Clipper blade applied to the same position of the patient's skin for longer than 1 minute (these operations may result in blade surface becoming hot). In cases of minor injury, seek medical treatment if necessary.

CapSure[®] Permanent Fixation System Indications. The CapSure[®] Permanent Fixation System is indicated for the approximation of soft tissue and fixation of surgical mesh to tissues during open or laparoscopic surgical procedures, such as hernia repair. **Contraindications.** 1. Carefully inspect the area in the vicinity of the tissue being fastened to avoid inadvertent penetration of underlying structures such as bone, nerves, vessels, and viscera. Use of the CapSure[®] Permanent Fixation System in the close vicinity of such underlying structures is contraindicated. For reference, the length of the fastener below the fastener head is 3.2 mm, the fastener head is another 1 mm (total 4.2 mm). **Precautions.** 1. Adequate counterpressure should be applied on the target area. Avoid placing hand or finger directly over the area where fastener is being deployed to prevent injury. 2. Use caution when applying the CapSure[®] fastener over or in proximity to underlying bone, vessels, nerves, or viscera. The intended fixation site should be assessed to ensure that while the tissue is compressed the total distance from the surface of the tissue to any underlying structures is greater than the length of the CapSure[®] fastener. **Adverse Reactions.** Adverse reactions and potential complications associated with fixation devices such as the CapSure[®] Permanent Fixation System may include, but are not limited to the following: hemorrhage, pain, edema and erythema at wound site; septicemia/infection; hernia recurrence/wound dehiscence, erosion and allergic response in patients with known sensitivities to PEEK and metals contained in 316L stainless steel, including chromium, nickel, copper, and iron.

OptiFix™ Absorbable Fixation System Indications. The OptiFix™ Absorbable Fixation System is indicated for the approximation of soft tissue and fixation of surgical mesh to tissues during open or laparoscopic surgical procedures, such as hernia repair. **Contraindications.** 1. This device is not intended for use except as indicated. 2. Do not use this device where hemostasis cannot be verified visually after application. 3. Contraindications associated with laparoscopic and open surgical procedures relative to mesh fixation apply, including but not limited to: • Fixation of vascular or neural structures • Fixation of bone and cartilage • Situations with insufficient ingrowth of tissue into the mesh over time, which could result in inadequate fixation once the fastener is absorbed. 4. Carefully inspect the area in the vicinity of the tissue being fastened to avoid inadvertent penetration of underlying structures such as nerves, vessels, viscera or bone. Use of the OptiFix™ Absorbable Fixation System in the close vicinity of such underlying structures is contraindicated. For reference, the length of the fastener below the fastener head is 6.1 mm, the fastener head is another 0.6 mm (total 6.7 mm). 5. This device should not be used in tissues that have a direct anatomic relationship to major vascular structures. This would include the deployment of fasteners in the diaphragm in the vicinity of the pericardium, aorta, or inferior vena cava during diaphragmatic hernia repair. **Warnings.** 1. The OptiFix™ Absorbable Fixation System is intended for Single Use Only – DO NOT RESTERILIZE. Reuse, reprocessing, resterilization or repackaging may compromise the structural integrity and/or essential material and design characteristics that are critical to the overall performance of the device and may lead to device failure which may result in injury to the patient. Reuse, reprocessing, resterilization or repackaging may also create a risk of contamination of the device and/or cause patient infection or cross infection, including, but not limited to, the transmission of infectious diseases from one patient to another. Contamination of the device may lead to injury, illness or death of the patient or end user. 2. Do not use beyond the expiration date on the package. 3. Prior to use, carefully examine package and product to verify neither is damaged and that all seals are intact. Do not use if the foil pouch or package is damaged or open, or if the center of the temperature indicator on the foil pouch is black. 4. As with any implant material the presence of bacterial contamination may enhance bacterial infectivity. Accepted surgical practice must be followed with respect to drainage and closure of infected or contaminated wounds. 5. Users should be familiar with surgical procedures and techniques involving synthetic absorbable materials before employing OptiFix™ Absorbable Fixation System fasteners for wound closure, as the risk of wound dehiscence may vary with the site of application and the material used. 6. The device may not fixate through prosthetics derived from biologic material such as xenografts and allografts. Prosthetic should be evaluated for compatibility prior to use. After use, the OptiFix™ Absorbable Fixation System may be a potential biohazard. Handle and dispose of in accordance with any local and federal laws regarding medical waste. **Precautions.** 1. Please read all instructions before using the OptiFix™ Absorbable Fixation System. 2. Only persons having adequate medical training and familiarity with surgical techniques should perform surgical procedures. Consult the medical literature relative to technique, complications and hazards prior to any surgical procedure. 3. The OptiFix™ Absorbable Fixation System can be used with most 5 mm trocars. Ensure compatibility by inserting the device into the trocar prior to introduction into the patient. The OptiFix™ Absorbable Fixation System should enter and exit the trocar easily without excessive force. The use of too much force could damage the instrument. 4. Counterpressure should be applied on the target area. Avoid placing hand/finger directly over the area where fastener is being deployed to prevent injury. 5. Use caution when deploying the OptiFix™ fastener over or in proximity to underlying bone, vessels, nerves, or viscera. The intended fixation site should be assessed to ensure that while the tissue is compressed the total distance from the surface of the tissue to any underlying structures is greater than the length of the OptiFix™ fastener. 6. Insertion of fasteners is possible into some collagenous structures such as ligaments and tendons, but is NOT possible directly into bone or cartilage. This may damage the device and result in compromised fixation strength. 7. Care should be taken not to use excessive counterpressure as this may damage the distal tip of the device as well as the mesh and/or tissue. 8. If the device locks and cannot be separated from a fastener that has been deployed into mesh and/or tissue, place a grasper adjacent to the deployed fastener and pull to free the device. If needed, you may use laparoscopic scissors to cut below the fastener head. The remaining portion of the fastener stem left in the mesh can be removed with graspers. The device should then be discarded and a new device should be used. 9. If the fastener does not deploy properly, remove the device from the patient and test the device in gauze to ensure proper fastener deployment. Once proper fastener deployment is confirmed, the device may be reinserted into the patient. **Adverse reactions.** Adverse reactions and potential complications associated with fixation devices such as the OptiFix™ Absorbable Fixation System may include, but are not limited to the following: hemorrhage; pain, edema and erythema at wound site; allergic reaction to Poly(D, L)-lactide; infection/septicemia; hernia recurrence/wound dehiscence.

Surgiphor™ Antimicrobial Irrigation System Indications for use. Surgiphor™ Antimicrobial Irrigation System is intended to mechanically loosen and remove debris, and foreign materials, including microorganisms, from wounds. **Contraindications.** Surgiphor™ Antimicrobial Irrigation System should not be used in patients with known allergic reaction to any of the ingredients in the solutions. Surgiphor™ Antimicrobial Irrigation System should also not be combined with other irrigation or antiseptic solutions due to potential reactions and reduction in the effectiveness of the system. Not for use in neonates. **Warnings.** Do not use or mix with other cleansers, soaps, lotions, or ointments. Do not use for injection or infusion. Do not swallow. Do not use in eyes or ear canals. Discontinue use immediately if irritation or an allergic reaction occurs. Do not use if packaging is damaged or if seal integrity is compromised. Do not reuse Surgiphor™ solution after 24 hours. **Precautions.** Surgiphor™ solution may cause a temporary irritation and/or burning sensation on exposed skin in very rare cases. Surgiphor™ solution may cause allergic reactions such as rash or skin irritation in patients with iodine allergy. Anaphylaxis with the use of Surgiphor™ solution may occur in patients with severe iodine allergy. Federal law restricts this device to sale by or on the order of a licensed physician. Single patient use only. Not for at-home use. Please consult product insert for complete indications, contraindications, warnings, precautions, safety information and instructions for use.

Ventralight™ ST Mesh with Echo 2™ Positioning System Indications. Ventralight™ ST Mesh is indicated for use in the reconstruction of soft tissue deficiencies, such as for the repair of hernias. The Echo 2™ Positioning System is intended to facilitate the delivery and positioning of the soft tissue mesh during laparoscopic hernia repair. **Contraindications.** Do not use the device in infants, children or pregnant women, whereby future growth will be compromised by use of such material. Do not use for the reconstruction of cardiovascular defects. Literature reports there is a possibility for adhesion formation when the polypropylene is placed in direct contact with the bowel or viscera. **Warnings.** The use of any synthetic mesh in a contaminated or infected wound can lead to fistula formation and/or extrusion of the mesh and is not recommended. If an infection develops, treat the infection aggressively. Consideration should be given regarding the need to remove the mesh. Unresolved infection may require removal of the mesh Ventralight™ ST Mesh is the only permanent implant component of the device. The Echo 2™ Positioning System (which includes deployment frame, center hoisting suture and all connectors) must be removed from the patient and appropriately discarded. It is not part of the permanent implant. Do not apply sharp, pointed, cautery devices, or ultrasonic tools (such as scissors, needles, tackers, diathermic tools, etc.) to the Echo 2™ Positioning System frame. The device contains superelastic nitinol wire; do not cut and avoid direct contact/coupling with active surgical electrodes. The Echo 2™ Positioning System should not be used with any other hernia mesh aside from those with which it comes pre-attached/packaged. **Precautions.** Do not trim the mesh. This will affect the interface between the mesh and the positioning system. Visualization must be maintained throughout the course of the entire surgical procedure. Additionally, laparoscopic removal of the Echo 2™ Positioning System frame must be performed under sufficient visualization of the entire device and surrounding anatomy, to ensure proper removal. **Adverse Reactions.** Possible complications may include, but are not limited to, seroma, adhesion, hematoma, pain, infection, inflammation, extrusion, erosion, migration, fistula formation, allergic reaction and recurrence of the hernia or soft tissue defect.

Ventrex[®] ST Hernia Patch Indications. The Ventrex[®] ST Hernia Patch is indicated for use in the reinforcement of soft tissue, where weakness exists, in procedures involving soft tissue repair, including repair of hernias and deficiencies caused by trocars. **Contraindications.** Do not use the Ventrex[®] ST Hernia Patch in infants or children, whereby future growth will be compromised by the use of such mesh material. Do not use the Ventrex[®] ST Hernia Patch for the reconstruction of cardiovascular defects. Literature reports that there may be a possibility for adhesion formation when the polypropylene is placed in contact with the bowel or viscera. **Warnings.** Do not cut or reshape the Ventrex[®] ST Hernia Patch, as this could impact its effectiveness, except for the polypropylene positioning strap. Care should be taken not to cut or nick the SorbaFlex[®] PDO monofilament during insertion or fixation. If the SorbaFlex[®] PDO monofilament is cut or damaged, additional complications may include bowel or skin perforation and infection. Follow proper folding techniques for all patches as described in these Instructions for Use as other folding techniques may compromise the SorbaFlex[®] PDO monofilament. Ensure proper orientation; the bioresorbable coated side of the prosthesis should be oriented against the bowel or sensitive organs. Do not place the polypropylene mesh side against the bowel. There may be a possibility for adhesion formation when the mesh is placed in direct contact with the bowel or viscera. **Adverse Reactions.** Possible complications include seroma, adhesions, hematomas, inflammation, extrusion, fistula formation, infection, allergic reaction, and recurrence of the hernia or soft tissue defect. If the SorbaFlex[®] PDO monofilament is cut or damaged during insertion or fixation, additional complications may include bowel or skin perforation and infection.

Please consult package insert for more detailed safety information and instructions for use.

Notes

Ruled lines for writing notes

HPG CONTRACTS (March 1, 2023 - February 28, 2027)

Tier	Type	Synthetic non-absorbable (2943)	Synthetic absorbable (7538)	Fixation (961)	Surgiphor (99846)	Hemostasis (21665) Arista and Avitene	CHG Skin Prep (980) through November 30, 2024
1	Group (multi category)	80%	80%	60%		Group 70%	80%
2	Group (single category)	80%	80%	60%		\$650,000 +	Access
3	Individual ASC	80%	80%	65%	Single tier	75%	
4	Individual ASC	50%	Access	45%		45%	
5	Individual ASC	Access	–	Access		Access	

VIZIENT CONTRACT (July 1, 2023 - June 30, 2025)

Tier	Type	Synthetic surgical mesh (ms9002) Includes synthetic mesh, mesh fixation, and absorbable mesh	Hemostasis (RX0045) Arista and Avitene	CHG Skin Prep (MS9200) through August 31, 2026
1	Individual ASC	Access	Access	Access
2	Individual ASC	50%	60%	90% + \$50k-\$249k
3	Individual ASC	80%	85%	90% + \$250k-\$499k
4	AMC (academic med ctr)	70%	IDN 90%	90% + \$500k-\$999k

PREMIER CONTRACTS (October 1, 2022 - September 30, 2025)

Tier	Type	Synthetic non-absorbable (PP-OR-2097)	Synthetic absorbable (PP-OR-2100)	Fixation (PP-OR-1492)	Hemostasis (PP-OR-2058) Arista and Avitene	CHG Skin Prep (PP-NS-1853) through July 31, 2026
1	Individual ASC	Access	Access	Access	Access	Access%
2	Individual ASC	60%	80%	50%	Academic	90%
3	Individual ASC	80%	Greater than 80%	80%	\$75k-\$150k + 60%	90% + \$250k-\$750k
4	IND (multi category)	80%	–	80%	\$150k + 90%	90% + \$750-\$2M
5	Individual ASC					90% + \$2M+

Yes, I will commit to _____ units per month to help support this cost savings initiative for the surgery center

No, I will not support this cost savings initiative for the surgery center.

Comments:

 Surgeon Signature

 Date

BD, Vernon Hills, IL, 60061, U.S.

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CORE PRODUCTS

0113115	SORBAFIX 15 CT SORBAFIX [®] ABSORBABLE FIXATION SYSTEM - 15 FASTENERS
0113116	SORBAFIX 30 CT SORBAFIX [®] ABSORBABLE FIXATION SYSTEM - 30 FASTENERS
0113119	PERMAFIX 15 CT PERMAFIX [®] PERMANENT FIXATION SYSTEM - 15 FASTENERS
0113120	PERMAFIX 30 CT PERMAFIX [®] PERMANENT FIXATION SYSTEM - 30 FASTENERS
0113315	OPTIFIX [®] AT ABSORBABLE FIXATION SYSTEM WITH ARTICULATING TECHNOLOGY - 15 FASTENERS
0113320	OPTIFIX OPEN
0113330	OPTIFIX [®] AT ABSORBABLE FIXATION SYSTEM WITH ARTICULATING TECHNOLOGY - 30 FASTENERS
0010211	PATCH SURG 4.7X3.1IN VNTRL 2 LYR MFL SLF XPD SEAL EDG WLD
0010212	PATCH SURG 7X5.4IN VNTRL 2 LYR MFL SLF XPD SEAL EDG WLD PNT
0010213	PATCH SURG VNTRL 2 LYR MFL SLF XPD SEAL EDG WLD PNT VNTRIO
0010214	PATCH SURG VNTRL 2 LYR MFL SLF XPD SEAL EDG WLD PNT VNTRIO
0010215	PATCH SURG 5.5X4.3IN VNTRL 2 LYR MFL SLF XPD SEAL EDG WLD
0010301	PATCH SURG MFL SLF XPD STRP PCKT VNTRLX SEPPA SORBAFLEX PP
0010302	PATCH SURG MFL SLF XPD STRP PCKT VNTRLX SEPPA SORBAFLEX PP
0010303	PATCH SURG MFL SLF XPD STRP PCKT VNTRLX SEPPA SORBAFLEX PP
0112640	MESH SURG BRD MRLX 4X1IN GROIN MFL AU STD FLAT SHT STRL PP
0112650	MESH SURG BRD 4X2IN GROIN MFL FLAT SHT STRL PP RECT LF INGNL
0112660	MESH SURG BRD MRLX 14X10IN MFL AU STD FLAT SHT STRL PP RECT
0112670	MESH SURG BRD MRLX 12X2IN GROIN MFL AU STD FLAT SHT STRL PP
0112680	MESH SURG BRD MRLX 6X3IN GROIN MFL AU STD FLAT SHT STRL PP
0112700	MESH SURG BRD MRLX 4X1.8IN GROIN MFL AU STD PSHP STRL PP
0112710	MESH SURG BRD 4X1.8IN GROIN MFL AU STD PSHP KYHL STRL PP
0112720	MESH SURG BRD MRLX 6X6IN GROIN MFL AU STD FLAT SHT STRL PP
0112750	PLUG SURG 1IN GROIN MFL NABS PRFX PP SM TPR 1.35IN STRL HRN
0112760	PLUG SURG 1.3IN GROIN MFL NABS PRFX PP MED TPR 1.55IN STRL
0112770	PLUG SURG 1.6IN GROIN MFL NABS PRFX PP LG TPR 1.9IN STRL HRN
0112780	PLUG SURG 1.6IN GROIN MFL NABS PRFX PP XL TPR 2IN STRL HRN
0112950	PLUG SURG 1.35X1IN GROIN MFL PRFX BRD PP SM STRL LF HRN REPR
0112960	PLUG SURG 1.3IN MFL PRFX PP MED 1.55IN STRL HRN REPR
0112970	MESH SURG BRD PRFX 1.6IN 1.9IN GROIN PLG MFL PLT EDG STRL PP
0112980	PLUG SURG 2X1.6IN GROIN NABS MRLX PRFX PP XL TPR STRL LF HRN
0113700	MESH SURG BRD MRLX 5.4X2.4IN MFL AU STD PSHP STRL PP LG
0113710	MESH SURG BRD 5.4X2.4IN KYHL MFL SPERMATIC CRD OPN PSHP STRL
0115310	MESH SURG BRD 3DMAX 5X3IN GROIN LT SEAL EDG STRL PP MED
0115311	MESH SURG BRD 3DMAX 6X4IN GROIN LT SEAL EDG STRL PP LG CNTOR
0115312	MESH SURG 3DMAX 7X5IN GROIN LT CNTOR SEAL EDG STRL PP XL 3D
0115320	MESH SURG BRD 3DMAX 5X3IN GROIN RT SEAL EDG STRL PP MED
0115321	MESH SURG BRD 3DMAX 6X4IN GROIN RT SEAL EDG STRL PP LG CNTOR
0115322	MESH SURG 3DMAX 7X5IN GROIN RT CNTOR SEAL EDG STRL PP XL 3D
0115410	MESH SURG BRD ONFLEX SORBAFLEX 5.6X3.4IN SLF XPD NABS LG
0115411	POCKET LARGE MESH 4.0X6.2
0115610	MESH SURG BRD ONFLEX 5.6X3.4IN INGNL PCKT STRP ONLAY LTWT
0115611	MESH SURG BRD ONFLEX SORBAFLEX 6.2X4IN INGNL PCKT STRP ONLAY
0117008	MESH SURG CMPSX 4X2IN HRN SFT PP
0117009	MESH SURG 6X3IN LG PORE KNIT MFL SMTH RND CRNR LTWT PP HRN
0117010	MESH SURG PRLN 6X4IN HRN PTCH SFT FLAT STRL PP
0117011	MESH SURG BRD 6X6IN SFT SMTH RND CRNR LG PORE KNIT MONOFI
0117012	MESH SURG PRLN 4X1.8IN HRN NABS SFT KNTD PP
0117013	MESH SURG 4X1.8IN HRN SFT PSHP KYHL
0117014	MESH SURG MD KGL 5X3IN HRN OVL STRL LG
0117015	MESH SURG 5.4X2.4IN HRN SFT PSHP KYHL LG
0117016	MESH SURG BRD 12X12IN MFL SFT LTWT LOPRO PP SQ HRN REPR
0117050	MESH SURG PRFX 1X1.4IN HRN PLG LGHT ST TIS RECON SM
0117060	MESH SURG PRFX 1.6X1.3IN INGNL HRN LGHT PLG MFL PP MED
0117070	MESH SURG PRFX 1.9X1.6IN HRN LGHT MFL DYNMC D5GN CX WV ST
0117080	MESH SURG PRFX LGHT 1.5IN 2IN GROIN PLG MFL STRL PP XL HRN
0117150	MESH SURG PRFX 3.4X2.5CM HRN PLG LGHT ST TIS RECON SM
0117160	MESH SURG PRFX 1.6X1.3IN HRN PLG LGHTR WT PSHP ONLAY PTCH
0117170	MESH SURG PRFX 1.9X1.6IN HRN PLG LGHT PRE ONLAY PTCH LG
0117180	MESH SURG PRFX BRD 2X1.5IN HRN PLG LGHT ST TIS RECON XL
0117310	MESH SURG BRD 3DMAX 5.3X3.1IN ABD LT MFL SEAL EDG LTWT PORE
0117311	MESH SURG BRD 3DMAX 6.2X4.1IN ABD LT MFL SEAL EDG LTWT PORE
0117312	MESH SURG 3DMAX 6.7X4.8IN ABD LT LTWT PORE KNIT MFL SEAL EDG
0117320	MESH SURG BRD 3DMAX 5.3X3.1IN ABD RT MFL SEAL EDG LTWT PORE
0117321	MESH SURG 3DMAX 6.2X4.1IN ABD RT MFL SEAL EDG LTWT PORE KNIT
0117322	MESH SURG 3DMAX 6.7X4.8IN ABD RT LTWT MFL ANTM SEAL EDG STRL
0134113	MESH SURG CMPSX 13.2X10.2IN PTCH LOPRO LTWT BCMPT PP EPTFE
0134114	MESH SURG CMPSX L/P 14.2X10.2IN VNTRL HRN PTCH SFT LTWT RECT
0134450	MESH SURG CMPSX 4.5IN PTCH LOPRO LTWT BCMPT PP EPTFE CIRC
0134460	MESH SURG CMPSX L/P 6.2X4.2IN PTCH LOPRO LTWT BCMPT PP EPTFE
0134610	MESH SURG CMPSX L/P 10.2X6.2IN VNTRL HRN PTCH SFT LTWT INTRO
0134680	MESH SURG CMPSX 8.2X6.2IN PTCH LOPRO LTWT SFT PP EPTFE ELIP
0134790	MESH SURG CMPSX 9.2X7.2IN VNTRL 2 LYR LG BOR LTWT LOPRO STRL
0134810	MESH SURG CMPSX 10.2X8.2IN VNTRL 2 LYR LG BOR LTWT LOPRO
5950010	PATCH SURG SPRG OPN UNCT MFL BIORESBL VNTRIO ST SEPPA
5950020	PATCH SURG SPRG OPN BIORESBL SLF XPD VNTRIO ST SEPPA
5950030	PATCH SURG 4.7X3.1IN SPRG OPN BIORESBL SLF XPD VNTRIO ST
5950040	PATCH SURG 5.5X4.3IN SPRG OPN BIORESBL SLF XPD VNTRIO ST
5950050	PATCH SURG 7X5.4IN SPRG OPN BIORESBL SLF XPD VNTRIO ST SEPPA
5950060	PATCH SURG 10.1X6.1IN SPRG OPN BIORESBL SLF XPD VNTRIO ST
5950070	PATCH SURG 9.7X7.7IN SPRG OPN BIORESBL SLF XPD VNTRIO ST
5950080	PATCH SURG 10.7X8.7IN SPRG OPN BIORESBL SLF XPD VNTRIO ST
5950090	PATCH SURG 13.7X10.8IN SPRG OPN BIORESBL SLF XPD VNTRIO ST
5955000	MESH SURG VENTRALIGHT ST ECHO PS SEPPA
5955113	MESH SURG VENTRALIGHT ST SEPPA ECHO PS 13X10IN MFL LTWT ABS
5955124	MESH SURG VENTRALIGHT ST SEPPA ECHO PS 14X12IN MFL ABS LOPRO
5955450	MESH SURG VENTRALIGHT ST SEPPA ECHO PS 4.5IN MFL ABS LOPRO
5955460	MESH SURG VENTRALIGHT ST SEPPA ECHO PS 6X4IN MFL ABS LOPRO
5955600	MESH SURG VENTRALIGHT ST SEPPA ECHO PS 6IN MFL LTWT PSTN
5955610	MESH SURG VENTRALIGHT ST SEPPA ECHO PS 10X6IN MFL LTWT ABS
5955680	MESH SURG VENTRALIGHT ST SEPPA ECHO PS 8X6IN MFL ABS LOPRO
5955790	MESH SURG VENTRALIGHT ST ECHO PS 9X7IN MFL LTWT PSTN LOPRO
5955800	MESH SURG VENTRALIGHT ST SEPPA ECHO PS 8IN MFL ABS LOPRO
5955810	MESH SURG VENTRALIGHT ST ECHO PS 10X8IN PSTN MFL LTWT LOPRO
5959124	MESH SURG SPRMSH IP 14X12IN VNTRL COMP BIORESBL STRL SPRFLM
5959360	MESH SURG SPRMSH IP SEPPA 6X3IN VNTRL MFL BIORESBL COMP PERM
5959480	MESH SURG SPRMSH IP SEPPA 8X4IN VNTRL MFL BIORESBL COMP PERM
5959680	MESH SURG SPRMSH IP SEPPA 8X6IN VNTRL MFL BIORESBL COMP PERM
5959812	MESH SURG SPRMSH IP SEPPA 12X8IN VNTRL MFL BIORESBL COMP
4406	SURGICAL CLIPPER BLADE (FOR GENERAL USE)
4403A	SENSICLIP SURGICAL CLIPPER BLADE
5500E	CLIPVAC VACUUM UNIT
5505	CLIPVAC BATTERY ONLY
4412A	NEURO SURGICAL CLIPPER BLADE
5506A	CLIPVAC BATTERY AND CHARGER
5513E	SURGICAL CLIPPER
5575	FILTER DISPOSABLE FOR CFN 5513E
5514A	NEXT GENERATION SURGICAL CLIPPER CHARGER
960120	PURPREP 26ML APPLICATOR
960110	PURPREP 10.5ML APPLICATOR
260815	CHLORAPREP ORANGE TINT 26-ML APPLICATOR
930715	10.5mL ORANGE STERILE SOLUTION/APPL
930725	10.5mL TEAL STERILE SOLUTION/APPLICATOR
930815	26mL CHLORAPREP ORANGE STERILE SOLUTION/APPLICATOR
930825	26mL CHLORAPREP SCRUB TEAL STERILE SOLUTION/APPLICATOR
930700	10.5mL CHLORAPREP CLEAR APPLICATOR WITH STERILE SOLUTION
930800	26mL CHLORAPREP CLEAR APPLICATOR WITH STERILE SOLUTION
260100	1.75mL CHLORAPREP SINGLE SWABSTICK
260103	5.25 mL CHLORAPREP TRIPLE SWABSTICK
930299	1.5 mL CHLORAPREP FREPP CLEAR APPLICATOR WITH STERILE SOLUTION
930400	3 mL CHLORAPREP CLEAR APPLICATOR WITH STERILE SOLUTION
930415	3 mL CHLORAPREP HI-LITE ORANGE APPLICATOR WITH STERILE SOLUTION
930480	1 mL CHLORAPREP CLEAR APPLICATOR WITH STERILE SOLUTION

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