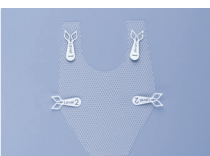
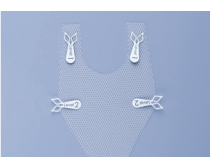
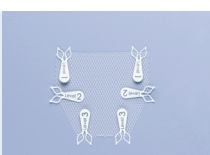


Overview

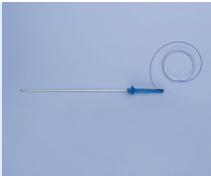
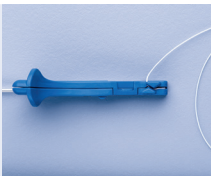
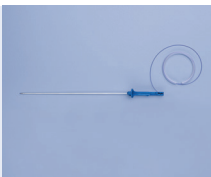
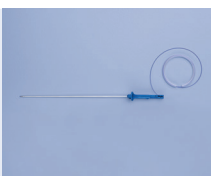
Treatment of Pelvic Organ Prolapse

Single-incision vaginal mesh procedures

Order Code		Product description	Included in delivery
BSC5001		BSC Mesh PP 0 Ultralight, polypropylene mesh designed to induce the formation of neo-ligaments by establishing symmetrical, bilateral suspension of the vaginal vault from the sacrospinous ligament.	1 box, all items delivered sterile: 1 x BSC Mesh 2 x i-Stitch loading unit PP 0 (from IST1011) • non-absorbable, polypropylene suture, USP 0
IGY5961		InGYNious D A S * Ultralight, polypropylene mesh with i-Stitch loading units for 3-level support of anterior vaginal wall prolapse.	1 box, all items delivered sterile: 1 x InGYNious D A S (Standard) 6 x i-Stitch loading unit PET 0 W (from IST1031) • non-absorbable, polyester suture, USP 0
IGY5951		InGYNious D A L * Ultralight, polypropylene mesh with i-Stitch loading units for 3-level support of anterior vaginal wall prolapse.	1 box, all items delivered sterile: 1 x InGYNious D A L (Large) 6 x i-Stitch loading unit PET 0 W (from IST1031) • non-absorbable, polyester suture, USP 0
IGY5561		InGYNious D A S-PP * Ultralight, polypropylene mesh with i-Stitch loading units for 3-level support of anterior vaginal wall prolapse.	1 box, all items delivered sterile: 1 x InGYNious D A S-PP (Standard) 6 x i-Stitch loading unit PP 0 (from IST1011) • non-absorbable, polypropylene suture, USP 0
IGY5551		InGYNious D A L-PP * Ultralight, polypropylene mesh with i-Stitch loading units for 3-level support of anterior vaginal wall prolapse.	1 box, all items delivered sterile: 1 x InGYNious D A L-PP (Large) 6 x i-Stitch loading unit PP 0 (from IST1011) • non-absorbable, polypropylene suture, USP 0
IGY5981		InGYNious D P S * Ultralight, polypropylene mesh with i-Stitch loading units for 3-level support of posterior vaginal wall prolapse.	1 box, all items delivered sterile: 1 x InGYNious D P S (Standard) 4 x i-Stitch loading unit PET 0 W (from IST1031) • non-absorbable, polyester suture, USP 0
IGY5971		InGYNious D P L * Ultralight, polypropylene mesh with i-Stitch loading units for 3-level support of posterior vaginal wall prolapse.	1 box, all items delivered sterile: 1 x InGYNious D P L (Large) 4 x i-Stitch loading unit PET 0 W (from IST1031) • non-absorbable, polyester suture, USP 0
IGY5581		InGYNious D P S-PP * Ultralight, polypropylene mesh with i-Stitch loading units for 3-level support of posterior vaginal wall prolapse.	1 box, all items delivered sterile: 1 x InGYNious D P S-PP (Standard) 4 x i-Stitch loading unit PP 0 (from IST1011) • non-absorbable, polypropylene suture, USP 0
IGY5571		InGYNious D P L-PP * Ultralight, polypropylene mesh with i-Stitch loading units for 3-level support of posterior vaginal wall prolapse.	1 box, all items delivered sterile: 1 x InGYNious D P L-PP (Large) 4 x i-Stitch loading unit PP 0 (from IST1011) • non-absorbable, polypropylene suture, USP 0
IGY5921		InGYNious V Ultralight, polypropylene mesh with i-Stitch loading units for 3-level repair of vaginal vault prolapse.	1 box, all items delivered sterile: 1 x InGYNious V 6 x i-Stitch Loading Unit PET 0 W (from IST1031) • non-absorbable, polyester suture, USP 0

* D = Direct A = Anterior P = Posterior
S = Standard L = Large

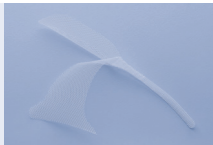
Overview
Treatment of Pelvic
Organ Prolapse

Order Code		Product description	Included in delivery
IST1010		i-Stitch Reusable instrument for pelvic floor reconstruction; for native tissue repair or synthetic mesh placement	1 box, delivered non-sterile, steam autoclavable: 1 x i-Stitch 1 x i-Stitch Cleaning Brush
IST1040		i-Stitch up Reusable instrument for pelvic floor reconstruction; for native tissue repair or synthetic mesh placement	1 box, delivered non-sterile, steam autoclavable: 1 x i-Stitch up 1 x i-Stitch Cleaning Brush
IST1011		i-Stitch loading unit PP 0 Disposable device consisting of a needle slider (incl. suture clamp), a cannulated needle, a suture dispenser, and a suture with a specially formed blunt, ball-shaped suture tip for the i-Stitch/i-Stitch up.	1 box, delivered sterile: 5 x i-Stitch loading unit PP 0 • non-absorbable, monofil polypropylene suture, suture size USP 0 • Colour: blue
IST1031		i-Stitch loading unit PET 0 W Disposable device consisting of a needle slider (incl. suture clamp), a cannulated needle, a suture dispenser, and a suture with a specially formed blunt, ball-shaped suture tip for the i-Stitch/i-Stitch up.	1 box, delivered sterile: 5 x i-Stitch loading unit PET 0 W • non-absorbable, braided polyester suture, suture size USP 0 • Colour: white
IST1021		i-Stitch loading unit PDO 2-0 Disposable device consisting of a needle slider (incl. suture clamp), a cannulated needle, a suture dispenser, and a suture with a specially formed blunt, ball-shaped suture tip for the i-Stitch/i-Stitch up.	1 box, delivered sterile: 5 x i-Stitch loading unit PDO 2-0 • absorbable, monofil polydioxanone PDO, suture size USP 2-0 • Colour: blue
IST1051		i-Stitch loading unit PDO 0 Disposable device consisting of a needle slider (incl. suture clamp), a cannulated needle, a suture dispenser, and a suture with a specially formed blunt, ball-shaped suture tip for the i-Stitch/i-Stitch up.	1 box, delivered sterile: 5 x i-Stitch loading unit PDO 0 • absorbable, monofil polydioxanone PDO, suture size USP 0 • Colour: blue
IST1020		i-Stitch Cleaning Brush Brush for cleaning the i-Stitch instruments.	1 box, delivered non-sterile: 2 x i-Stitch Cleaning Brushes
IST1050		i-Stitch Rinsing Needle Miele Connector	1 box, delivered non-sterile: 1 x i-Stitch Rinsing Needle Miele Connector
IST1060		i-Stitch Rinsing Needle Luer-Lock Connector	1 box, delivered non-sterile: 1 x i-Stitch Rinsing Needle Luer-Lock Connector
IGY-BAR		InGYNious Bar Help tool for procedures for prolapse surgery with InGYNious.	1 box, delivered non-sterile: 1 x InGYNious Bar

Laparoscopic mesh procedures

Overview

Treatment of Pelvic Organ Prolapse

Order Code		Product description	Included in delivery
PFR5731		ProGYNious Y-shaped mesh prosthesis for surgical treatment (laparotomy or laparoscopic approach) of pelvic floor prolapse	1 box, delivered sterile: 1 x ProGYNious (anterior + posterior mesh combined)
PFR5651		PelviGYNious Pre-shaped mesh prosthesis for surgical treatment (laparotomy or laparoscopic approach) of pelvic floor prolapse	1 box, delivered sterile: 1 x PelviGYNious (anterior + posterior mesh, 2 pieces)
PFR5641		EndoGYNious Y-shaped mesh prosthesis for surgical treatment (laparotomy or laparoscopic approach) of pelvic floor prolapse	1 box, delivered sterile: 1 x EndoGYNious (anterior + posterior mesh combined)

Overview

Treatment of Stress Urinary Incontinence

Retropubic mid-urethral sling procedure

Transobturator mid-urethral sling procedure

Order Code		Product description	Included in delivery
PFR5021		A.M.I. Multi Purpose Sling Sling for treatment of female stress urinary incontinence	1 box, delivered sterile: 1 x A.M.I. Multi Purpose Sling
TVA5021		A.M.I. TVA Sling Adjustable sling for treatment of female stress urinary incontinence	1 box, delivered sterile: 1 x A.M.I. TVA Sling
TOA5121		A.M.I. TOA Sling Adjustable sling for treatment of female stress urinary incontinence	1 box, delivered sterile: 1 x A.M.I. TOA Sling

Overview

Treatment of Stress
Urinary Incontinence

SUI5011		sensiTVT Sling of monofilament macropore polypropylene for treatment of female SUI with passively articulating joints and adaptable suburethral graft.	1 box, delivered sterile: 1 x sensiTVT
SUI5021		sensiTVT-A Sling of monofilament macropore polypropylene for treatment of female SUI. Equipped with: • passively articulating joints and adaptable suburethral graft • sutures for post-operative tension adjustment	1 box, delivered sterile: 1 x sensiTVT-A

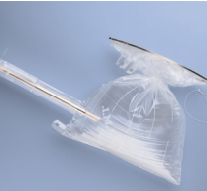
Combinable Products

Order Code		Product description	Included in delivery
TVA5030		A.M.I. TVA Tunneller Multiple use devices made of stainless steel for the placement of A.M.I. urogynecological sling implants (Retropubic technique)	1 box, delivered non-sterile, steam autoclavable: 1 x A.M.I. TVA Tunneller
TOA5130		A.M.I. TOA Tunneller Multiple use devices made of stainless steel for the placement of A.M.I. urogynecological sling implants (transobturator technique / outside-in / inside-out technique).	1 box, delivered non-sterile, steam autoclavable: 1 x Pair of A.M.I. TOA Tunneller

Overview

Contained Laparoscopic Power Morcellation

Laparoscopic power morcellation Containment bag system for power morcellation

Order Code		Product description	Included in delivery
ICT5011		i-Cut Single-use laparoscopic morcellation device.	1 box, delivered sterile: 1 x i-Cut incl. obturator
ICT5020		i-Cut Power Supply Typ C – Euro Reusable power supply unit for i-Cut ICT5011 Additionally available: ICT5030 i-Cut Power Supply Type G ICT5040 i-Cut Power Supply Type I ICT5050 i-Cut Power Supply Type A ICT5060 i-Cut Power Supply Type C - Korea ICT5070 i-Cut Power Supply Type C - Brazil	1 box, delivered non-sterile: 1 x i-Cut Power Supply (ICT5010) 1 x Country specific adapter (power cord)
MCS5111		More-Cell-Safe 0° System indicated for laparoscopic endoscopic tissue morcellation in gynecology. Including Visi-Shield for 0° optics to prevent camera contamination.	1 box, delivered sterile: 10 x More-Cell-Bag 10 x Visi-Shield 0°
MCS5151		More-Cell-Safe 30° System indicated for laparoscopic endoscopic tissue morcellation in gynecology. Including Visi-Shield for 30° optics to prevent camera contamination.	1 box, delivered sterile: 10 x More-Cell-Bag 10 x Visi-Shield 30°
MCS5131		More-Cell Bag System indicated for laparoscopic endoscopic tissue morcellation in gynecology. Made of elastic, cell-tight material, which can be insufflated with CO2.	1 box, delivered sterile: 10 x More-Cell-Bag