

ORDERING INFORMATION

Starter Kits		
DESCRIPTION	CUFF SIZE	CODE
VICTO STARTER KIT 3.7	3.7	KIT-VICTO-37
VICTO STARTER KIT 4.0	4.0	KIT-VICTO-40
VICTO STARTER KIT 4.5	4.5	KIT-VICTO-45
VICTO STARTER KIT 5.0	5.0	KIT-VICTO-50
VICTO STARTER KIT 5.5	5.5	KIT-VICTO-55

Accessories Kit	
DESCRIPTION	CODE
VICTO ACCESSORIES KIT	KIT-AC-02

victosphincter.com

Magnetic Resonance (MR) Environment

Non-clinical testing has demonstrated that Victo is MR conditional. A patient with this device can be scanned safely under the following conditions:



- Static magnetic field of 1.5 Tesla and 3 Tesla, with
- Maximum spatial field gradient of 12,800 G/cm (128 T/m)
- Maximum force product of 231 T²/m
- Theoretically estimated maximum whole body averaged (WBA) specific absorption rate (SAR) of < 2 W/kg (Normal Operating Mode)

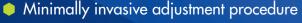




VICTO

Adjustable Artificial Sphincter







VICTO ARTIFICIAL URINARY SPHINCTER.

VICTO is a preconnected artificial urinary sphincter that enables pressure adjustments with a minimally invasive ambulant procedure.





VICTO is available in 5 different cuff sizes, which can be selected intraoperatively using the cuff size selection tape, provided in the Accessories kit.











ACTIVATION & ADJUSTMENT PROCEDURE



4-6 weeks

NEEDLE RECOMMENDATION:

The usage of a non-coring needle 25G is recommended for the filling or liquid removal procedures performed during the Victo activation, adjustment or deactivation.

INTENDED USE

VICTO is intended for the reestablishment of urinary continence in the defined patient population.

INDICATIONS

VICTO is indicated for the treatment of male stress urinary incontinence.

CONTRAINDICATIONS

- Uncontrolled overactive bladder
- Untreated or irreversible infravesical obstruction
- Impaired cognitive or manual abilities which may affect manual dexterity or motivation, and prevent the patient from operating the device
- Untreated acute urinary tract infection or active infection at the surgical sites or systemic infections (sepsis)
- Known allergy to silicone or titanium
- Patients with stricture/stenotic disease
 Patients whom the surgeon determines to be not suitable due to risks associated with open surgical procedures, and/or with the patients' medical history (physical or mental problems)
- Prior abdominal surgery, status post peritonitis, and other conditions resulting in peritoneal adhesions, fibrosis, scars that could potentially interfere with the correct functioning of the pressure regulating balloon