Boston Scientific
Advancing science for life™

THINK BIGGER

AMS 700 LGX™ Penile Prosthesis

The only penile implant with cylinders designed to expand in length and girth.

- Penile shortening is the #1 patient complaint following IPP placement[1]
- With expansion up to 25% in length, the AMS 700 LGX is the only implant designed to provide patients with the opportunity to regain or maintain penile length[2-4]
- Twelve-month post-implantation studies show:
  - Patients implanted with AMS 700 LGX regained a median increase of 3cm in length and 2cm in girth from baseline[*5]
  - No patient experienced shortening and mechanical complications were low (no s-deformity or cylinder aneurysm)[5,6]
  - AMS 700 LGX significantly improved patient satisfaction and provided an overall penile length very close to the one obtained with a "natural" erection[2,6]

1. Deveci S, Martin D, Parker M, et al. Penile length alterations following penile prosthesis surgery. *Eur Urol.* 2007 Apr;51(4):1128-31.
2. Negro CL, Paradiso M, Rocca A, et al. Implantation of AMS 700 LGX penile prosthesis preserves penile length without the need for penile lengthening procedures. *Asian J Androl.* 2016 Jan-Feb;18(1):114-7.
3. Christine B, Bella A. Controlled Expansion Cylinders: A Defined Post-Operative Inflation Protocol Yields Measurable Length Gain. Sexual Medicine Society of North America Meeting. Miami, Florida. Nov 2010 [poster80].
4. Data on file with Boston Scientific.
5. Antonini G, De Berardinis E, Busetto GM, et al. Postoperative vacuum therapy following AMS™ LGX 700® inflatable penile prosthesis placement: penile dimension outcomes and overall satisfaction. *Int J Impot Res.* 2019 Feb 11. [Epub ahead of print]
6. Kim KS, Bae WJ, Kim SW et al. Experience with AMS 700 LGX penile prostheses for preserving penile length in Korea. *BMC Urol.* 2019 Jan 16;19(1):6.

Caution: U.S. Federal law restricts this device to sale by or on the order of a physician.

CAUTION: The law restricts these devices to sale by or on the order of a physician. Indications, contraindications, warnings and instructions for use can be found in the product labelling supplied with each device. Products shown for INFORMATION purposes only and may not be approved or for sale in certain countries. This material not intended for use in France.

Prior to use, please review the Instructions for Use for a complete listing of indications, contraindications, warnings, precautions and potential adverse events.

Indications for Use: The AMS 700™ Series Inflatable Penile Prosthesis product line is intended for use in the treatment of chronic, organic, male erectile dysfunction (impotence).

Contraindications: The AMS 700 Series Inflatable Penile Prostheses are contraindicated in the patients that have active urogenital infections or active skin infections in the region of surgery or (for the AMS 700 prosthesis with InhibiZone™ Antibiotic Surface Treatment) have a known sensitivity or allergy to rifampin, minocycline or other tetracyclines, or patients with lupus erythematosus because minocycline has been reported to aggravate this condition.

Warnings: Implantation of the device will make latent natural or spontaneous erections, as well as other interventional treatment options, impossible. Men with diabetes, spinal cord injuries or open sores may have an increased risk of infection associated with the implantation of a prosthesis. Failure to evaluate and promptly treat erosion may result in a substantial worsening of the condition leading to infection and loss of tissue. Implantation may result in penile shortening, curvature, or scarring. Pre-existing abdominal or penile scarring or contracture may make surgical implantation more complicated or impractical. If a hypersensitivity reaction develops to a device coated with InhibiZone, the penile prosthesis should be removed and the patient treated appropriately.

Precautions: Migration of the device components can occur if the cylinders are improperly sized, if the pump or the reservoir is not positioned properly, or if the tubing lengths are incorrect.

Potential Adverse Events: May include device malfunction/failure leading to additional surgery, device migration potentially leading to exposure through the tissue, device/tissue erosion, infection, unintended-inflation of the device and pain/soreness. MH-545408-AA

* Following a specified post-operative protocol.

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