

# 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<sup>1</sup>
- 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<sup>2-4</sup>
- 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<sup>3</sup>
  - No patient experienced shortening and mechanical complications were low (no s-deformity or cylinder aneurysm)<sup>5,6</sup>
  - AMS 700 LGX significantly improved patient satisfaction and provided an overall penile length very close to the one obtained with a “natural” erection<sup>2,6</sup>

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.

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