



Little to no bladder control.

**Daytime, nighttime,
all the time, distress.**

Help relieve the emotional burden of
persistent stress urinary incontinence

At one year following robotic assisted radical prostatectomy,
9 - 16% of men still have persistent stress urinary incontinence (SUI)¹

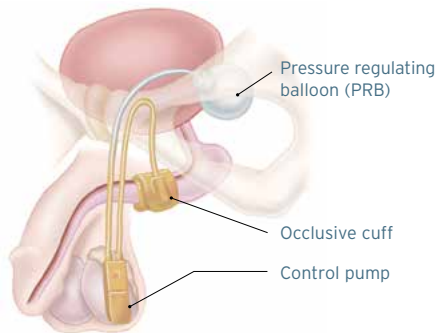
Incontinence is up to **7x more distressing** than even severe erectile dysfunction.²

Help your patients find happiness.

Consider the AMS 800™ Urinary Control System to restore normalcy and renew confidence.

AMS 800™ Urinary Control System:

- The gold standard treatment for SUI³
- Over 40 years of quality of life changing results⁴
- Over 150,000 implanted world wide⁵
- 90% patient satisfaction⁶
- 92% would have the AMS 800 implant placed again⁶
- 96% would recommend the AMS 800 implant to a friend⁶



Visit FixIncontinence.com

Prior to use, please review the Instructions for Use for a complete listing of indications, contraindications, warnings, precautions and potential adverse events. **Caution:** Federal Law restricts this device to sale by or on the order of a physician. This product is only intended for physicians trained in its use. **Indications:** The AMS 800™ Urinary Control System is used to treat urinary incontinence due to reduced outlet resistance (intrinsic sphincter deficiency) following prostate surgery. **Contraindications:** Patients who are determined to be poor surgical candidates, have an irreversibly blocked lower urinary tract, have irresolvable detrusor hyperreflexia or bladder instability, or (for the AMS 800 prosthesis with InhibiZone™ Antibiotic Treatment) have a known sensitivity or allergy to rifampin, minocycline or other tetracyclines. **Warnings:** Patients with urinary tract infections, diabetes, spinal cord injuries, open sores or regional skin infections may have increased infection risk. Device-skin erosion may occur. **Potential adverse events:** Compromised device function, pain/ discomfort, delayed wound healing, migration and recurrent incontinence. Rx Only

1. Ficarra V, Novara G, Rosen RC, et al. Systematic review and meta-analysis of studies reporting urinary continence recovery after robot-assisted radical prostatectomy. *Eur Urol.* 2012 Sep;62(3):405-17. 2. King MT, Viney R, Smith DP, et al. Survival gains needed to offset persistent adverse treatment effects in localized prostate cancer. *Br J Cancer.* 2012 Feb 14;106(4):638-45. 3. Trost T, Elliott D. Male stress urinary incontinence: a review of surgical treatment options and outcomes. *Adv Urol.* 2012;2012:1-13. 4. Hussain M, Greenwell TJ, Venn SN, et al. The current role of the artificial urinary sphincter for the treatment of urinary incontinence. *J Urol.* 2005 Aug;174(2):418-24. Review. 5. Data on File. 6. Montague, DK. Artificial urinary sphincter: long term results and patient satisfaction. *Adv Urol.* 2012;835290.

AMS[™]
MEN'S HEALTH

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