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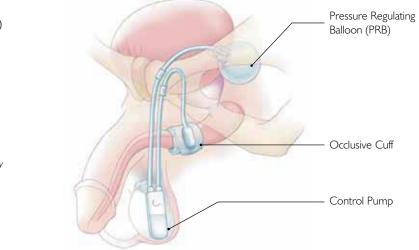
AMS 800° Artificial Urinary Sphincter

The AMS 800[®] Urinary Control System is a completely concealed, implantable, fluid filled, solid silicone elastomer device used to treat male stress urinary incontinence (SUI). The AMS 800 treats urinary incontinence resulting from internal sphincter deficiency by artificially reconstructing the urinary sphincter's mechanism of action. The device simulates normal sphincter function by opening and closing the urethra at the control of the patient. The long-term safety and efficacy of the AMS 800 have made it the leading treatment for male SUI following prostate surgery.

System Components and Accessories:

- Occlusive Cuff
- Pressure Regulating Balloon (PRB)
- Control Pump
- Accessory Kit
- Quick Connect Assembly Tool
- Insertion Package
- Deactivation Package

Note: All components are packaged individually and provided as needed.

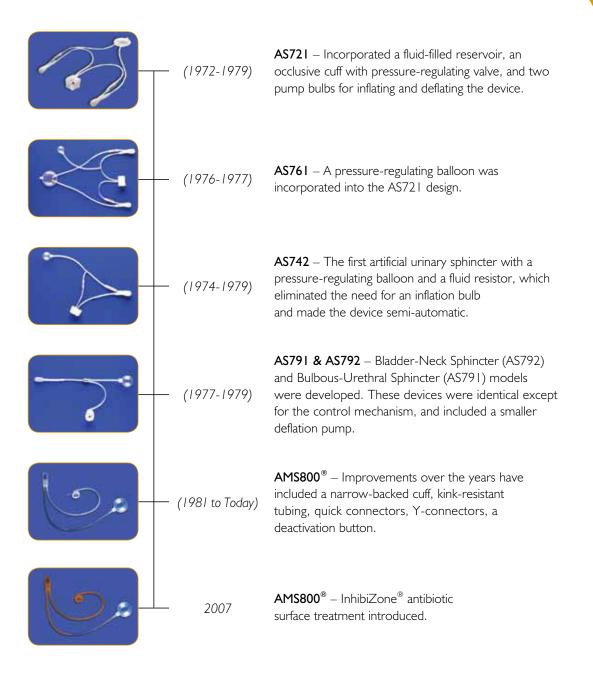


AMS 800 The Time-Tested, Gold Standard for Urinary Control:

- Over 40 Years of restoring continence control
- More than 150,000 patients treated
- Customizable treatment options based on the patients' physical conditions
- Components tailored to fit patient anatomy
- InhibiZone[®] antimicrobial surface treatment



Continually Improving the Gold Standard for Over 40 Years





"The AMS 800 has been my device of choice for nearly 30 years and 1,000 patients. With the unrivaled gold standard treatment for male SUI, patients no longer have to suffer the debilitating effects incontinence has on their quality of life."

– George D. Webster, M.D., Professor, Duke University, Durham, NC

High Patient Satisfaction:

A 1996 study showed 90% of the patients reported satisfaction with the AMS 800 and 92% would have the device placed again. Also 96% would recommend or had recommended the device to a friend.¹

Pressure Regulating Balloon: (Only available without InhibiZone)		Occlusive Cuff:	With InhibiZone	Without InhibiZone	Accessory Kit:		
41-50 cm H ₂ 0+	72400022	3.5 cm	720157-01	720133-01	US Version	720066-01	
51-60 cm H ₂ 0	72400023	4.0 cm	72404130	72400160	International	72401685	
61-70 cm H ₂ 0	72400024	4.5 cm	72404131	72400161	Version		
71-80 cm H ₂ 0	72400025	5.0 cm	72404132	72400162			
81-90 cm H ₂ 0+	72400026	5.5 cm	72404133	72400163	Additional Item	Additional Items:	
91-100 cm H ₂ 0+	72400027	6.0 cm	72404134	72400164	Deactivation		
(+ Special Order Items) Control Pump:		6.5 cm	72404135	72400165	Package	72400095	
		7.0 cm	72404136	72400166	Insertion	72100005	
		7.5 cm	72404137	72400167	Package		
With	Without	8.0 cm	72404138	72400168	AMS Quick		
InhibiZone	InhibiZone	9.0 cm	72404140	72400170	Connect [™]	72400271	
72404127	72400098	10.0 cm	72404142	72400172	Assembly Tool		
		11.0 cm	72404144	72400174			

The AMS 800 Product Portfolio Includes:*

* InhibiZone products not available in all markets.

Brief Summary

The AMS Sphincter 800° Urinary Prosthesis device family is intended to treat urinary incontinence due to reduced outlet resistance (Intrinsic Sphincter Deficiency) following prostate surgery. The device is contraindicated in 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 with InhibiZone^{*}) have a known sensitivity or allergy to rifampin, minocycline or other tetracyclines. 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. Proper patient evaluation, selection and counseling of realistic expectations should occur. Possible adverse events include, but are not limited to, compromised device function, pain/discomfort, delayed wound healing, migration and recurrent incontinence.

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

I. Montague DK. Artificial Urinary Sphincter: Long-Term Results and Patient Satisfaction. Advances in Urology 2012 V. 2012 P.3.



Rx Only

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