SUBCORONAL APPROACH

The AMS Spectra™ Concealable Penile Prosthesis offers simplified sizing, ease of placement, excellent concealment and rigidity. The Spectra prosthesis can be placed through a penoscrotal incision, yet a longer corporotomy may be necessary (5-7 cm). If using this approach, do not over bend cylinders beyond their natural U-shape as it may damage the prosthesis and shorten its product life. The Spectra prosthesis can be placed quite easily, in minimal time, via a subcoronal incision. This illustrates the steps for placement of the Spectra prosthesis via two subcoronal incisions.

STEP 1: INCISION

**Circumcised Patient:**
Suture through the glans allows traction and stretching of penis. For circumcised male, make 3 cm distal subcoronal incision.

**Uncircumcised Patient:**
For the uncircumcised male, make 6 cm incision over urethra and dissect through tissue until tunica visible. Then, move incision out to the distal portion of penis and make incision in tunica.

STEP 2: STAY SUTURES

Place 00 vicryl stay sutures and make 1.5 cm longitudinal incision. Vertical incision can also be utilized.

STEP 3: DILATION

Choose dilators that are long enough to dilate from midglans to the ischial tuberosity. AMS Disposable Dilators are also available and can be used with the Spectra prosthesis; they are longer and allow for dilating and measuring in one step.
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 Spectra Concealable Penile Prosthesis is a sterile, non-pyrogenic, single-use implant that is intended for use in the treatment of chronic, organic, erectile dysfunction (impotence) in men who are determined to be suitable candidates for implantation surgery.

Contraindications: These devices are contraindicated in patients who:
- have active urogenital infections or active skin infections in the region of surgery;
- patients whose proximal corporal length measurement is less than the proximal rigid section of the Spectra cylinders, or whose total intracorporal length is not within the range of 12 cm to 27.5 cm;
- patients who require repeated endoscopic procedures;
- or patients who have compromised tissue and as a result cannot withstand constant pressure.

Warnings and Precautions: Implantation will make latent natural or spontaneous erections, as well as other interventional treatment options, impossible. Failure to evaluate and treat device erosion may result in infection and loss of tissue. Implantation may result in penile shortening, curvature, or scarring. Potential Adverse Events: Infection, erosion, migration, extrusion, mechanical malfunction, patient dissatisfaction, adverse tissue reaction, allergic reaction, pain, urinary obstruction, and silicone particle migration.

1. Data on File.