

Customised treatment for female SUI

- Soft, but firm macroporous sling
- With or without integrated sutures for two-way tension adjustment up to five days after implantation
- Counteract difficult cases of persisting incontinence or urinary retention post-operatively with no reintervention!

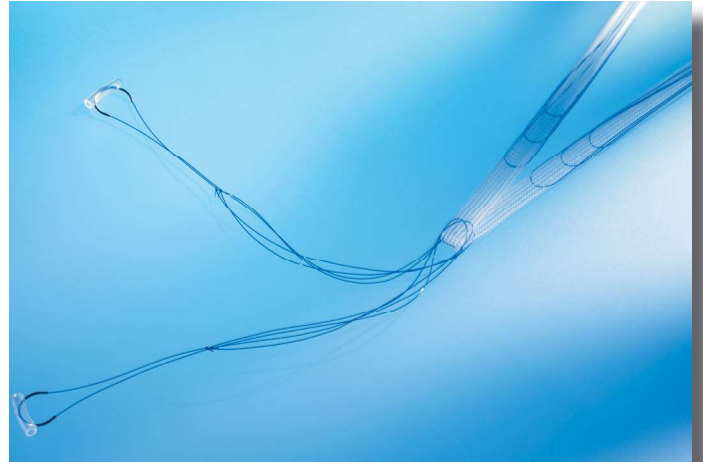
A.M.I.® Slings

Sling features

- Soft, but low-elastic monofilament polypropylene mesh which is firm enough lengthwise to provide the necessary support.
- Large-sized pores that allow seamless tissue integration.
- PE sleeve covering the mesh to facilitate less traumatic placement.

Adjustability - the added extra

There is a delicate balance between incontinence, continence and obstruction, and calculating the required degree of tension presents a challenge to even the most experienced surgeon. The A.M.I. TOA (Trans Obturator Adjustable) and TVA (Trans Vaginal Adjustable) Slings are equipped with two groups of integrated sutures, which are left outside the skin following surgery and enable optimal fine-tuning of tension up to five days post-operatively, with active participation from the patient. One group of sutures can be pulled down to reduce tension if there are signs of urinary retention, while the other can be pulled up to increase tension if incontinence persists. Once the appropriate adjustments have been made, the sutures are removed. The option of post-operative adjustment has been proven particularly effective for high-risk groups (e.g. combined SUI and voiding dysfunction), severe SUI or patients in whom previous suburethral sling implantation has failed.



Tools of the trade

The A.M.I. tunnelers are made of high-grade materials, with ergonomically-designed handles to fit comfortably in the surgeon's hand. The flattened, spatula-shaped, rounded tip design allows smooth tissue and good instrument control during penetration. All tunnelers feature a flattened tip for slightly wider dissection to better accommodate the sling's shape. A.M.I. reusable tunnelers are available for all commonly used tunnelling techniques.



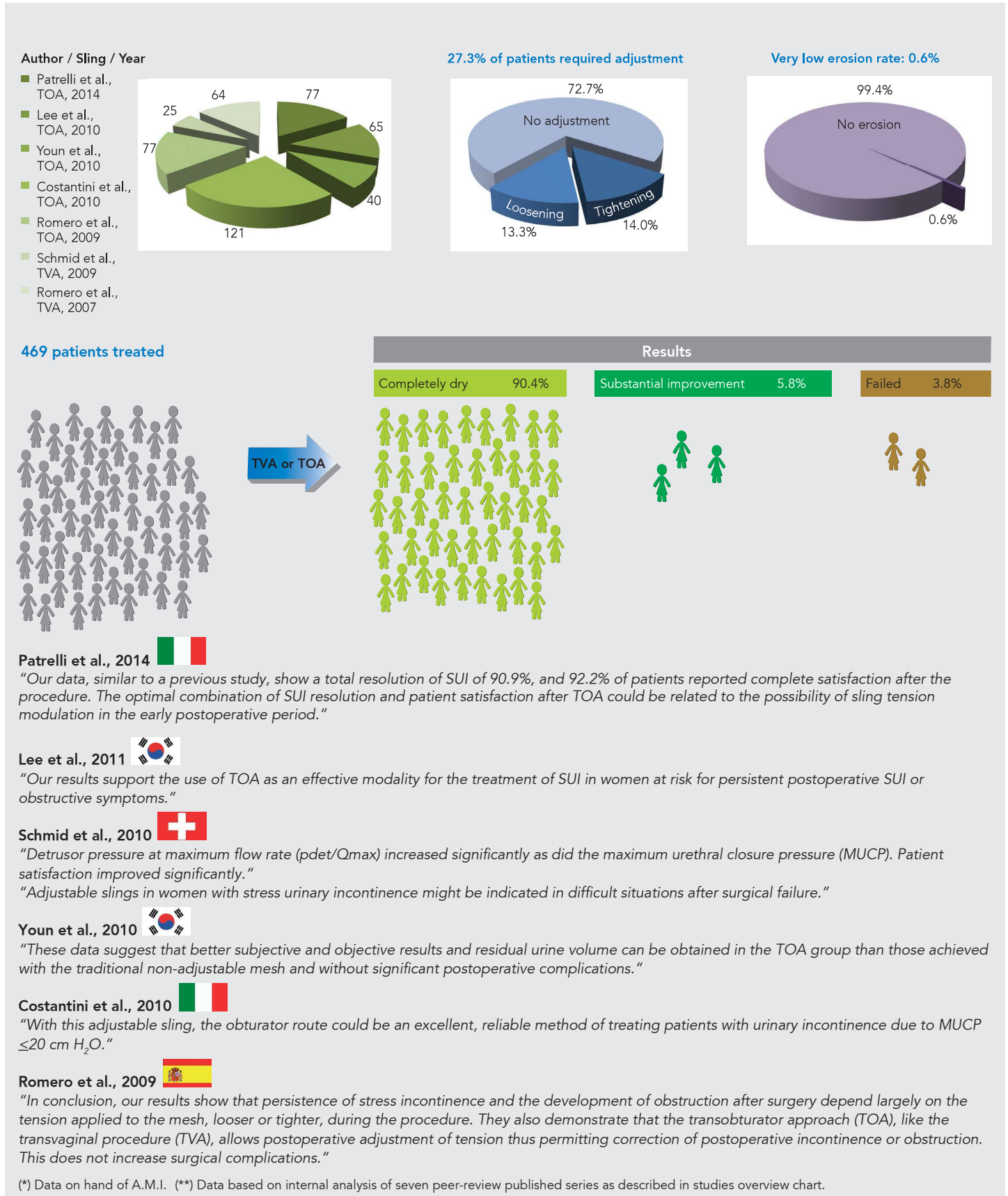
Eco-friendly

A.M.I. has a clear commitment in protecting the environment and conserving resources. In all areas of business, we take special care to be energy efficient and environmentally friendly, which is reflected in our products. By using the multi-use tunnelers, our customers together with A.M.I. act in a responsible manner to help protect the environment.








Evidence

Treatment of stress urinary incontinence (SUI) has been performed since 1997 with TVT slings. 10 years data after implantation of A.M.I. slings show excellent and durable results.*

Let the evidence speak for itself! (**)



A.M.I.® Slings

Order Code	Product	Technical Details
 TVA5021	A.M.I. TVA Sling Sling for treatment of SUI, designed for implantation using the transvaginal retropubic approach. Equipped with sutures for post-operative tension adjustment	Polypropylene sling with PE sleeve Total length of sling: 450 mm Adjustment sutures (per side): 3 upwards, 2 downwards 1 sling, delivered sterile
 TOA5121	A.M.I. TOA Sling Sling for treatment of SUI, designed for implantation using the transobturator approach. Equipped with sutures for post-operative tension adjustment	Polypropylene sling with PE sleeve Total length of sling: 450 mm Adjustment sutures (per side): 3 upwards, 2 downwards 1 sling, delivered sterile
 PFR5021	A.M.I. Multi Purpose Sling Mid-urethral sling for treatment of female SUI, designed for the transobturator or the retropubic approach	Polypropylene sling with PE sleeve Total length of sling: 450 mm 1 sling, delivered sterile
 TVA5030	A.M.I. TVA Tunneller Reusable instrument for transvaginal retropubic approach	Materials: Stainless steel, silicone Total length: 316 mm Length of handle: 127 mm 1 instrument, delivered non-sterile, steam autoclavable
 TOA5130	A.M.I. TOA Tunneller Reusable instruments (left and right) with a helical shape for transobturatoric approach	Materials: Stainless steel, silicone Total length: 244 mm Length of handle: 127 mm 2 instruments (l. & r.), delivered non-sterile, steam autoclavable
 TOA5140	A.M.I. TOA Tunneller Universal Reusable instruments (left and right) for inside-out transobturatoric approach	Materials: Stainless steel, silicone Total length: 225 mm Length of handle: 127 mm 2 instruments (l. & r.), delivered non-sterile, steam autoclavable
 TOA5120	Tunneller Guide For placement of the tunneller tips into the paraurethral dissection tunnels. Serves as a "shoe-horn" to keep the tunneller in the desired space	Delivered non-sterile 5 units / box steam autoclavable

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A.M.I.®