TOT Sling Handle, Sling Mesh

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Mid-urethral support sling system device

Tot sling Device in an implantable, mid-urethral support sling system device, indicated for the treatment of female SUI.

- Transobturator (TOT) approach
- Designed to provide smooth sling placement.
- Minimal tissue disruption.
- Enhanced precise sling placement.

Components :

- Polypropylene mesh
- Reusable pair of hemispherical / helical needles (hand piece)

Ordering information

Ref No.	Description
SL-SM	TOT Sling Handle With Sling Mesh -full set
SH	TOT Sling Handle
SL	Sling Mesh

Polypropylene Mesh

Indications

- Single use implant.
- Fibrillar structure to grip with in tissues and avoid migration after fixation.
- Can be used for inside - out and outside-in procedures.
- Outer sheath for easy insertion and preventing tissue damage



Hemi-Spherical Needle (Hand Piece)



Helical Needle (Hand Piece)



- Polycarbonate material
- Pair of needles (left and right) to deploy sling mesh.
- For both "Outside in" and "Inside-out" Transobturator approach
- Re-usable