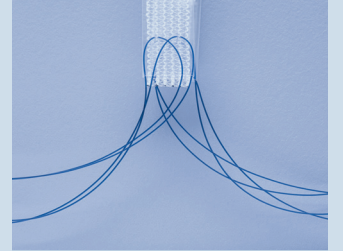
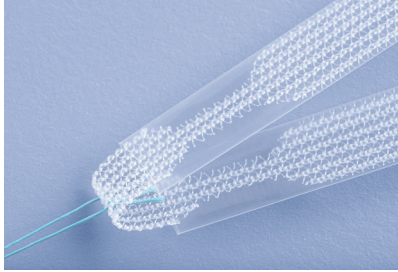
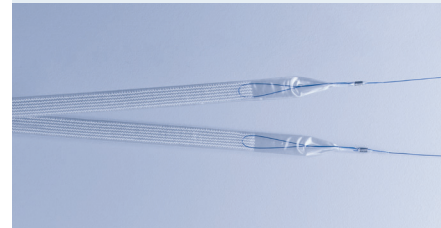


sensiTVT-A
Multi Purpose Sling
TVA TOA Sling



A.M.I. Solutions for Stress Urinary Incontinence (SUI)

Publications
Overview



Schiøtz et al.

Comparison of retropubic midurethral slings in the treatment of female stress urinary incontinence. *International Urogynecology Journal*, 31(4) 2020; 711–716

<https://doi.org/10.1007/s00192-019-04080-y>

Shin et al.

Clinical significance of anatomical urethral length on stress urinary incontinence women. *International Journal of Women's Health*, 10, 2018; 337–340

<https://doi.org/10.2147/IJWH.S161672>

Romero-Maroto et al.

Is the adjustable TVA mesh effective for the long-term treatment of female stress incontinence? *Actas Urológicas Españolas (English Edition)*, 41(1), 2017; 55–61

Romero-Maroto et al.

Is it Worth Implanting TVA/TOA Adjustable Tapes? *JOJ Urology & Nephrology*, 1(5), 2017; 1–2

https://www.researchgate.net/publication/319970469_Is_it_Worth_Implanting_TVATOA_Adjustable_Tapes

Elbadry et al.

Adjustable vs. ordinary transobturator tape for female stress incontinence. Is there a difference? *Arab Journal of Urology*, 13(2), 2015; 134–138

<https://doi.org/10.1016/j.aju.2015.02.006>

Patrelli et al.

Female stress urinary incontinence: Clinical efficacy and satisfaction after transobturator adjustable tape sling. An observational longitudinal cohort study. *Surgical Innovation*, 22(2), 2015; 137–142

<https://doi.org/10.1177/1553350614535855>

Ko et al.

Proper mesh placement using the outer cylinder of a ballpoint pen in the transobturator adjustable tape sling procedure for female stress urinary incontinence. *Korean Journal of Urology*, 53(5), 2012; 324–329

<https://icurology.org/DOIx.php?id=10.4111/kju.2012.53.5.324>

Lee et al.

Transobturator adjustable tape for severe stress urinary incontinence and stress urinary incontinence with voiding dysfunction. *International Urogynecology Journal*, 22(3), 2011; 341–346

<https://doi.org/10.1007/s00192-010-1289-8>

Costantini et al.

Transobturator adjustable tape (TOA) in female stress urinary incontinence associated with low maximal urethral closure pressure. *Archives of Gynecology and Obstetrics*, 282(3), 2010; 277–284

<https://doi.org/10.1007/s00404-009-1257-z>

Schmid et al.

An Adjustable Sling in the Management of Recurrent Urodynamic Stress Incontinence after Previous Failed Midurethral Tape. *Neurourology and Urodynamics*, 577(May), 2010; 573–577

<https://doi.org/10.1002/nau.20793>

Youn et al.

Comparison of TOA and TOT for treating female stress urinary incontinence: Short-term outcomes. *Korean Journal of Urology*, 51(8), 2010; 544–549

<https://doi.org/10.4111/kju.2010.51.8.544>

Romero-Maroto et al.

Transobturator adjustable tape (TOA) permits to correct post-operatively the tension applied in stress incontinence surgery. *International Urogynecology Journal*, 20(7), 2009; 797–805

<https://doi.org/10.1007/s00192-009-0872-3>

Romero-Maroto et al.

Transvaginal adjustable tape: an adjustable mesh for surgical treatment of female stress urinary incontinence. *International Urogynecology Journal*, 19(8), 2008; 1109–1116

<https://doi.org/10.1007/s00192-008-0590-2>

**A.M.I. Solutions
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Publications
Overview

No	Product	Author Date	Title	DOI	Follow-up	Sample Size in Follow-up	Cure Rate / Objective Success Rate ¹	Patient Satisfaction / Subjective Success ²	Mesh Erosion / Exposure
1	TVT (A.M.I.)	Schiøtz et al. Published 2020	Comparison of retropubic midurethral slings in the treatment of female stress urinary incontinence	https://doi.org/10.1007/s00192-019-04080-y	6–12	132	88,5%	87,1%	3,8%
2	A.M.I TOA Sling	Shin et al. Published 2018	Clinical significance of anatomical urethral length on stress urinary incontinence women	https://doi.org/10.2147/IJWH.S161672	3	299	–	–	–
3	A.M.I. TVA/TOA Sling	Romero-Maroto et al. Published 2017	Is it Worth Implanting TVA/TOA Adjustable Tapes?	https://www.researchgate.net/publication/319970469_Is_it_Worth_Implanting_TVATOA_Adjustable_Tapes					
4	A.M.I. TVA Sling	Romero Maroto et al. Published 2017	Is the adjustable TVA mesh effective for the long-term treatment of female stress incontinence?	https://doi.org/10.1016/j.acuroe.2016.11.009	120	35	90.6% (1y. FU), 87.5% (10y. FU)	87.5% (1y. FU), 78% (10y. FU)	2,9%
5	A.M.I. TOA Sling	Elbadry et al. Published 2015	Adjustable vs. ordinary transobturator tape for female stress incontinence. Is there a difference?	https://doi.org/10.1016/j.aju.2015.02.006	8	48	83%	–	0,0%
6	A.M.I. TOA Sling	Patrelli et al. Published 2015	Female Stress Urinary Incontinence: Clinical Efficacy and Satisfaction After Transobturator Adjustable Tape Sling. An Observational Longitudinal Cohort Study	https://doi.org/10.1177/1553350614535855	18	77	92,20%	89,60%	0%
7	A.M.I. TOA Sling	Ko et al. Published 2012	Proper Mesh Placement Using the Outer Cylinder of a Ballpoint Pen in the Transobturator Adjustable Tape Sling Procedure for Female Stress Urinary Incontinence.	https://doi.org/10.4111/kju.2012.53.5.324	12	127	99,20%	95,30%	0,0%
8	A.M.I. TOA Sling	Lee et al. Published 2010	Transobturator adjustable tape for severe stress urinary incontinence and stress urinary incontinence with voiding dysfunction	https://doi.org/10.1007/s00192-010-1289-8	6	65	84,60%	86,20%	0,0%

¹ e.g. POP-Q = 0 or Pad Test

² e.g. PGI-I „much/very much satisfied“

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Publications
Overview

No	Product	Author Date	Title	DOI	Follow-up	Sample Size in Follow-up	Cure Rate / Objective Success Rate ¹	Patient Satisfaction / Subjective Success ²	Mesh Erosion / Exposure
9	A.M.I. TOA Sling	Costantini et al. Published 2009	Transobturator adjustable tape (TOA) in female stress urinary incontinence associated with low maximal urethral closure pressure (MUCP)	https://doi.org/10.1007/s00404-009-1257-z	19	146	98,40%	95,90%	0,0%
10	A.M.I. TVA/TOA Sling	Schmid et al. Published 2009	An Adjustable Sling in the Management of Recurrent Urodynamic Stress Incontinence after Previous Failed Midurethral Tape	https://doi.org/10.1002/nau.20793	12	25	84%	–	–
11	A.M.I. TOA Sling vs. Tension Free Obturator Tape®, (Dow-medics)	Youn et al. Published 2010	Comparison of TOA and TOT for Treating Female Stress Urinary Incontinence: Short-Term Outcomes	https://doi.org/10.4111/kju.2010.51.8.544	3	40	95%	95%	0,0%
12	A.M.I. TOA Sling	Romerto-Maroto et al. Published 2009	Transobturator adjustable tape (TOA) permits to correct postoperatively the tension applied in stress incontinence surgery.	https://doi.org/10.1007/s00192-009-0872-3					
13	A.M.I. TVA Sling	Romero-Maroto et al. Published 2008	Transvaginal adjustable tape: an adjustable mesh for surgical treatment of female stress urinary incontinence	https://doi.org/10.1007/s00192-008-0590-2	40	76	94%	94%	0,0%

¹ e.g. POP-Q = 0 or Pad Test
² e.g. PGI-I „much/very much satisfied“

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