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Name of journal: World Journal of Obstetrics and Gynecology

ESPS Manuscript NO: 17924

Columns: MINIREVIEWS

Single incision slings: Past, present, and future

Scott Serels

Abstract

Pubovaginal Slings have become the **gold standard to treat Stress Urinary Incontinence (SUI)**. Traditionally, the sling referred to a suspensory that was placed under the urethra and brought through the retropubic space and anchored on either side of the midline. Since this original concept, there have been many materials used for the sling, and there have been many different anchoring approaches. Most agree that one of the best materials is polypropylene mesh. However, the means of anchoring the device and where best to have this anchorage placed is debatable. The options for anchoring simply include using darts versus not to hold the sling in place. The location of this anchorage, on the other hand, is much more controversial. The main locations are retropubic, transobturator, and via a single incision. The obturator and retropubic slings have become the standard of care over time. The single incision sling, on the other hand, is starting to be more acceptable which has

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[PDF] Dr. Serels' full CV - Urology Associates of Norwalk

www.urology-norwalk.com/cv-2014-serels.pdf

Serels, S., Duoso, M. Long term follow up of the Solyx **single-incision sling** system in Serels SR Stress urinary incontinence- **past, present, future** presented at....

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In general, single incision slings are tensioned tighter than transobturator or retropubic ...

At the present time, the future of single-incision slings is questionable ...

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