



## Preface Penile Prosthesis Issue

Since its inception in the 1970s, the penile prosthesis has undergone numerous developments and improvements. Owing to these advancements, penile prosthesis surgery is currently considered the gold standard for the management of severe and refractory erectile dysfunction. This procedure is, however, quite delicate, and advanced training is necessary to achieve the best possible esthetic and functional outcomes for men hoping to restore their erectile function. Similarly, in particular scenarios such as previous infections, redo surgeries, Peyronie's disease, transgender and neophallus surgeries, to name a few, this surgery can be quite complex and humbling.

As the demands for penile prosthesis increase and the devices become more readily available globally, it is imperative that surgeons opting to perform these delicate surgeries be better educated and trained. This includes better knowledge of the various available devices, optimal patient selection and preparation, surgical planning, surgical techniques, and management of complications. To that end, we have herein compiled a video library covering a wide spectrum of topics which we feel will aid surgeons to develop, improve and master the skills necessary for penile prosthetic surgery.

We would like to thank all the authors for their valuable contributions to this special issue as well as the editorial office of the *Journal of Visualized Surgery* for their support. We truly believe that this collection of videos represents one of the most complete video summaries of penile prosthesis surgery.

### Acknowledgments

*Funding:* None.

### Footnote

*Provenance and Peer Review:* This article was commissioned by the editorial office, *Journal of Visualized Surgery* for the series "Penile Prosthesis Surgery". This article did not undergo external peer review.

*Conflicts of Interest:* The series "Penile Prosthesis Surgery" was commissioned by the editorial office without any funding or sponsorship. FAY, MG and JS served as the unpaid Guest Editors of the series. FAY also serves as an unpaid editorial board member of *Journal of Visualized Surgery* from Dec 2018 to Nov 2020.

*Ethical Statement:* The authors are accountable for all aspects of the work in ensuring that questions related to the accuracy or integrity of any part of the work are appropriately investigated and resolved.

*Open Access Statement:* This is an Open Access article distributed in accordance with the Creative Commons Attribution-NonCommercial-NoDerivs 4.0 International License (CC BY-NC-ND 4.0), which permits the non-commercial replication and distribution of the article with the strict proviso that no changes or edits are made and the original work is properly cited (including links to both the formal publication through the relevant DOI and the license). See: <https://creativecommons.org/licenses/by-nc-nd/4.0/>.



Faysal A. Yafi



Martin Gross



Jay Simhan

**Faysal A. Yafi**

*Department of Urology, University of California Irvine, CA, USA.*

*(Email: faysalyafi@gmail.com)*

**Martin Gross**

*Dartmouth-Hitchcock Medical Center, Lebanon, NH, USA.*

*(Email: martin.s.gross@gmail.com)*

**Jay Simhan**

*Department of Urology/Urologic Oncology, Fox Chase Cancer Center, Philadelphia, PA, USA.*

*(Email: jsimhan@gmail.com)*

Received: 09 January 2020; Accepted: 15 February 2020; Published: 05 October 2020.

doi: 10.21037/jovs.2020.01.03

**View this article at:** <http://dx.doi.org/10.21037/jovs.2020.01.03>

doi: 10.21037/jovs.2020.01.03

**Cite this article as:** Yafi FA, Gross M, Simhan J. Preface Penile Prosthesis Issue. *J Vis Surg* 2020;6:37.