

References

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1. InterQual® Level of Care Criteria, 2021. Acute Care Adult. McKesson Health Solutions, LLC.
2. Johnsen NV, Kaufman MR, Dmochowski RR & Milam DF. Erectile dysfunction following pelvic fracture urethral injury. *Sex Med Rev.* 2018;6:114-123.
3. Burnett AL, Nehra A, Breau RH, et al. Erectile dysfunction: AUA guideline (2018). 2018. Accessed July 30, 2019.
4. Kayigil O, Okulu E, Akdemir F, Cakici OU. The combination of penile revascularization surgery with penile corrective techniques as an alternative to prosthesis implantation in patients with peyronie's disease accompanied by erectile dysfunction: Long-term results. *Int J Impot Res.* 2018;30(2):71-78.
5. Cosentino M, Bianco M, Ruiz-Castañé E, Iafrate M. Treatment of penile prosthesis implant's infection. *Urol Int.* 2020;104(7-8):542-545.
6. Verze P, Sokolakis I, Manfredi C, Collà Ruvolo C, Hatzichristodoulou G, Romero-Otero J. Penile prosthesis implant in the management of Peyronies' disease. *Minerva Urol Nephrol.* 2021;73(2):196-214.
7. Cosentino M, Bianco M, Ruiz-Castañé E, Iafrate M. Treatment of penile prosthesis implant's infection. *Urol Int.* 2020;104(7-8):542-545.
8. Segal RL, Siegelbaum MH, Lerner BD, Weinberg AC. Inflatable penile prosthesis implantation in the ambulatory setting: A systematic review. *Sex Med Rev.* 2020;8(2):338-347.
9. Baas W, O'Connor B, Welliver C, et al. Worldwide trends in penile implantation surgery: Data from over 63,000 implants. *Transl Androl Urol.* 2020;9(1):31-37.
10. Akdemir F, Kayigil Ö, Algın O, İpek A. The role of computerized tomography angiography in the management of cases undergoing penile revascularization due to erectile dysfunction: Prospective cohort study. *BMC Med Imaging.* 2022;22(1):217.
11. Chung E. A review of current and emerging therapeutic options for erectile dysfunction. *Med Sci (Basel).* 2019;7(9):91.
12. Ziegelmann MJ, Bajic P, Levine LA. Peyronie's disease: Contemporary evaluation and management. *Int J Urol.* 2020;27(6):504-516.