

References

S-106

1. Friedmacher F, Colhoun E, and Puri, P. Endoscopic injection of dextranomer/hyaluronic acid as first line treatment in 851 consecutive children with high grade vesicoureteral reflux: Efficacy and long-term results. *J Urol.* 2018;200:650-655.
2. Chapple CR, Cruz F, Deffieux X, et al. Consensus statement of the European Urology Association and the European Urogynaecological Association on the use of implanted materials for treating pelvic organ prolapse and stress urinary incontinence. *Eur Urol.* 2017;72(3):424-431.
3. Urinary incontinence and pelvic organ prolapse in women: Management [NG123]. 2019; <https://www.nice.org.uk/guidance/ng123>. Accessed December 16, 2019.
4. Edwards A, Peters CA. Managing vesicoureteral reflux in children: Making sense of all the data. *F1000Res.* 2019;8:F1000 Faculty Rev-29.
5. Starmer B, McAndrew F, Corbett H. A review of novel STING bulking agents. *J Pediatr Urol.* 2019;15(5):484-490.
6. Friedmacher F, Puri P. Ureteral obstruction after endoscopic treatment of vesicoureteral reflux: Does the type of injected bulking agent matter? *Curr Urol Rep.* 2019;20(9):49.
7. Lightfoot M, Bilgutay AN, Tollin N, et al. Long-term clinical outcomes and parental satisfaction after dextranomer/hyaluronic acid (Dx/HA) injection for primary vesicoureteral reflux. *Front Pediatr.* 2019;7:392.
8. Williams G, Hodson EM, Craig JC. Interventions for primary vesicoureteric reflux. *Cochrane Database Syst Rev.* 2019;2(2):CD001532.
9. Bele U, Bratus D. Dextranomer-hyaluronic acid and polyacrylate-polyalcohol copolymer are equally efficient for endoscopic treatment of vesicoureteral reflux in children. *Urol J.* 2019;16(4):361-365.
10. Chapple C, Dmochowski R. Particulate versus non-particulate bulking agents in the treatment of stress urinary incontinence. *Res Rep Urol.* 2019;11:299-310.
11. Siddiqui ZA, Abboudi H, Crawford R, Shah S. Intraurethral bulking agents for the management of female stress urinary incontinence: A systematic review. *Int Urogynecol J.* 2017;28(9):1275-1284.
12. Hoe V, Haller B, Yao HH, et al. Urethral bulking agents for the treatment of stress urinary incontinence in women: A systematic review. *Neurourol Urodyn.* Aug 2021; 40(6):1349-1388.
13. Pivazyán L, Kasyan G, Grigoryan B, et al. Effectiveness and safety of bulking agents versus surgical methods in women with stress urinary incontinence: A systematic review and meta-analysis. *Int Urogynecol J.* 2021.

14. Mina-Riascos SH, Fernandez N, Garcia-Perdomo HA. Effectiveness and risks of endoscopic management compared to vesicoureteral reimplantation in patients with high-grade vesicoureteral reflux: Systematic review and network meta-analysis. *Eur J Pediatr.* 2021; 180(5):1383-1391.
15. Salih EM, Eldamanhory H, Selmy GI, et al. Comparison of subureteral endoscopic injection of Dextranomer/Hyaluronic Acid and Lich-Gregoir ureteral reimplantation in the treatment of pediatric primary vesicoureteral reflux: A prospective randomized study. *J Laparoendosc Adv Surg Tech A.* 2021;31(6):719-723.
16. Capobianco G, Saderi L, Dessoile F, et al. Efficacy and effectiveness of bulking agents in the treatment of stress and mixed urinary incontinence: A systematic review and meta-analysis. *Maturitas.* 2020;133:13-31.
17. Serati M, Giammò A, Carone R, et al. Bulking agents for the treatment of recurrent stress urinary incontinence: A suitable option? *Minerva Urol Nephrol.* 2021.
18. Kim SW, Lee YS, Han SW. Endoscopic injection therapy. *Investig Clin Urol.* 2017;58(Suppl 1):S38-S45