

References

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1. Agency for Healthcare Research and Quality (AHRQ). Nonsurgical Treatments for Urinary Incontinence in Adult Women: Diagnosis and Comparative Effectiveness. 2012;11(12):1-172.
2. Peters KM, Carrico DJ, Macdiarmid SA, Wooldridge LS. Sustained therapeutic effects of percutaneous tibial nerve stimulation: 24-month results of the STEP study. *NeuroUrol Urodyn*. 2012;32(1):24-29.
3. Onal M, Ugurlucan FG, Yalcin O. The effects of posterior tibial nerve stimulation on refractory overactive bladder syndrome and bladder circulation. *General Gynecology*. 2012;286:1453-1457.
4. Martinson M, MacDiarmid S, Black E. Cost of neuromodulation therapies for overactive bladder: percutaneous tibial nerve stimulation versus sacral nerve stimulation. *Journal of Urology*. 2012;189:210-216.
5. Peters KM, Carrico DJ, Wooldridge LS, et al. Percutaneous Tibial Nerve Stimulation for the Long-Term Treatment of Overactive Bladder: 3-Year Results of the STEP Study. *The Journal of Urology*. 2013;189:2194-2201.
6. Gormley EA, Lightner DJ, Burgio KL. Diagnosis and treatment of overactive bladder (Non-Neurogenic) in adults:AUA/SUFU guidelines. *American Urological Association*. 2014.
7. Gaziev G, Topazio L, Iacovelli V, et al. Percutaneous tibial nerve stimulation (PTNS) efficacy in the treatment of lower urinary tract dysfunctions: a systematic review. *BMC Urol*. 2013;13:61.
8. Blue Cross and Blue Shield Association Technology Evaluation Center (TEC). Percutaneous tibial nerve stimulation for the treatment of voiding dysfunction. TEC Assessments 2013; Volume 28.
9. Zecca C, Digesu GA, Robshaw P, et al. Maintenance percutaneous posterior nerve stimulation for refractory lower urinary tract symptoms in patients with multiple sclerosis: An open label, multicenter, prospective study. *The Journal of Urology*. 2014; 191:697-702.
10. American Urological Association. AUA/SUFU Guideline: Published 2012; Amended 2014.
11. Finazzi-Agrò E, Petta F, Sciobica F, et al. Percutaneous tibial nerve stimulation effects on detrusor overactivity incontinence are not due to a placebo effect: A randomized, double-blind, placebo controlled trial. *The Journal of Urology*. 2010; 184(5):2001–2006.
12. Peters KM, Carrico DJ, Perez-Marrero RA, et al. Randomized trial of percutaneous tibial nerve stimulation versus sham efficacy in the treatment of overactive bladder syndrome: Results from the SUMiT trial. *The Journal of Urology*. 2010; 183(4):1438-1443.
13. MacDiarmid SA, Peters KM, Shobeiri SA, et al. Long-term durability of percutaneous tibial nerve stimulation for the treatment of overactive bladder. *The Journal of Urology*, 2010; 183(1):234-240.