References

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1. Dressler D, Adib Saberi F. Towards a dose optimisation of botulinum toxin therapy for axillary hyperhidrosis: comparison of different Botox® doses. *J Neural Transm*. June 14, 2013.

2. Chen W, Zhu L, Yang S, et al. A Novel Approach to Treat Women Patients With Palmar Hyperhidrosis: Transumbilical Thoracic SympathectomyWith an Ultrathin Gastroscope. *Ann Thorac Surg*. August 26, 2013.

3. Campanati A, Giuliodori K. Martina E, et al. Onabotulinumtoxin type A (Botox®) versus Incobotulinumtoxin type A (Xeomin®) in the treatment of focal idiopathic palmar hyperhidrosis: results of a comparative double-blind clinical trial. *J Neural Transm*. September 20, 2013.

4. Panhofer P, Gleiss A, Eilenberg WH, et al. Long-term outcomes after endothoracic sympathetic block at the T4 ganglion for upper limb hyperhidrosis. *Br J Surg*. 2013;100(11):1471-7.

5. Lakraj AD, Moghimi N, Jabbari B, Hyperhidrosis: Anatomy, Pathophysiology and Treatment with Emphasis on the Role of Botulinum Toxins. *Toxins (Basel)*. 2013:5(4):821-40.

6. Siah TW, Hampton PJ. The effectiveness of tap water iontophoresis for palmoplantar hyperhidrosis using a Monday, Wednesday, and Friday treatment regime. *Dermatol Onlline J*. 2013;(3):14.

7. Jacob C. Treatment of hyperhidrosis with microwave technology. *Semin Cutan Med Surg*. 2013;32:2-8.

8. Ibrahim O, Kakar R, Bolotin D et al. The comparative effectiveness of suction-curettage and onabotulinumtoxin-A injections for the treatment of primary focal axillary hyperhidrosis: a randomized control trial. *J Am Acad Dermatol* 2013; 69(1):88-95.

9. Purtuloglu T, Atim A, Deniz S et al. Effect of radiofrequency ablation and comparison with surgicalsympathectomy in palmar hyperhidrosis. *Eur J Cardiothorac Surg* 2013.

10. Yuncu G, Turk F, Ozturk G et al. Comparison of only T3 and T3-T4 sympathectomy for axillary hyperhidrosis regarding treatment effect and compensatory sweating. *Interact CardiovascThoracSurg* 2013; 17(2):263-7.

11. Schwartz RA, Altman R, Kihiczak G. Hyperhidrosis Treatment & Management. *Medscape*. Updated May 20, 2014.

12. NICE interventional procedure guidance 487: Endoscopic thoracic sympathectomy for primary hyperhidrosis of the upper limb. *National Institute for Health and Care Excellence*. Updated May 2014.

13. Dogruk Kacar S, Ozuguz P, Eroglu S et al. Treatment of primary hyperhidrosis with tap water iontophoresis in paediatric patients: a retrospective analysis. *Cutan Ocul Toxicol* 2014.

14. Hyun M, Son I, Hong C, et al. Efficacy and safety of topical glycopyrrolate in patients with facial hyperhidrosis: a randomized, multicentre, double-blinded, placebo-controlled, split-face study. *Journal Of The European Academy Of Dermatology And Venereology: JEADV*. February 2015;29(2):278-282.

15. Rieger R, Pedevilla S, Lausecker J. Quality of life after endoscopic lumbar sympathectomy for primary plantar hyperhidrosis. *World Journal Of Surgery*. April 2015;39(4):905-911.

16. InterQual® Level of Care Criteria 2015. *Acute Care Adult*. McKesson Health Solutions, LLC.

17. Smith CC, Praiser D. Primary Focal Hyperhidrosis. *Up-to-Date*. Last reviewed April 2016.

18. Grabell DA, Hebert AA. Current and Emerging Medical Therapies for Primary Hyperhidrosis. *Dermatol Ther (Heidelb)*. 2017; 7:25-36.

19. Brehmer F, Lockmann A, Grönemeyer LL, Kretschmer L, Schön M, et al. Repetitive injections of botulinum toxin A continuously increase the duration of efficacy in primary axillary hyperhidrosis: A retrospective analysis in 101 patients. *JGSD.* 2015. doi: 10.1111/ddg.12623.

20. Youssef T, Soliman M. Unilateral Sequential Endoscopic Thoracic Sympathectomy for Palmar Hyperhidrosis: A Proposed Technique to Overcome Compensatory Hyperhidrosis and Improve Plantar Hyperhidrosis. *J Laparoendosc Adv Surg Tech A.* 2015; 25(5): 370-374.

21. Eriksson Mirkovic S, Rystedt A, Balling M, Swartling C. Hyperhidrosis Substantially Reduces Quality of Life in Children: A Retrospective Study Describing Symptoms, Consequences and Treatment with Botulinum Toxin. *Acta Derm Venereol.* 2018; 98: 103–107.