

Surgical Treatment for Hyperhidrosis

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Letter to the Editor

We read the article which was written by McGonaghy and Fosselman with great interest [1]. We do not agree with them in one subject. Especially in primary hyperhidrosis, the method we use is surgical treatment. We have achieved satisfactory results, and we have created many supporting publications on this subject [2-4]. One of them was the sudden increase in palmar heat during the intervention to the sympathetic chain during this operation. In the postoperative period, the hands and axillae were dramatically dry [2]. In addition, we protect the T2 ganglion by using our method and we could reduce the frequency of reflex sweating. We have shown this by applying a large group of patients [4]. This method was shown its effectivity of the operation. Of course, we recommend botox or other conservative applications for the patients who do not want sugery. As far as we observe, repetitive injections form a reluctance, especially in botox. We believe that the surgery is the gold standard in primary hyperhidrosis.

References

- 1. McConaghy JR, Fosselman D. Hyperhidrosis: Management Options. Am Fam Physician. 2018;97(11):729-
- 2. Oncel M, Sunam GS, Yıldıran H. Is Clipping the Sympathetic Chain Effective for Palmar Skin Temperature? Thorac Cardiovasc Surg. 2016;64(6):545.
- 3. Oncel M, Sudam GS, Karabagli H, Inci Kara, Celik JB, Hiperhidrozis P, et al. Palmar skin temperature importance during transthoracic endoscopic sympathectomy for palmar hyperhidrosis. J Neurol Sci. 2012:29(2):285-90.
- 4. Oncel M, Yildiran H, Sunam GS. Protecting 2nd Thoracal Sympathetic Ganglion Decrease Compensatory Sweating in Palmar Hyperhidrosis? J Adv Med Med Res. 2018;27(4):1-7.

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