

## Erratum:

# Evaluation of Two Facial Nerve Landmarks Frequency in Parotidectomy

Ahmadreza Okhovvat<sup>1</sup>, Maryam Yaghoubi Hamgini<sup>2\*</sup>, Seyed Mostafa Hashemi<sup>1</sup>, Seyed Hamidreza Abtahi<sup>1</sup>, Shadman Nemati<sup>3</sup> 

1. Associate Professor of Otorhinolaryngology, Ayatollah Kashani Hospital, Isfahan University of Medical Sciences, Isfahan, Iran

2. Otorhinolaryngologist, Ayatollah Kashani Hospital, Isfahan University of Medical Sciences, Isfahan, Iran

3. Rhino-Sinus, Ear and Skull Base Diseases Research Center, Department of Otolaryngology Head & Neck Surgery, School of Medicine, Amiralmomenin Hospital, Guilan University of Medical Sciences, Rasht, Iran

---

Okhovvat A, Yaghoubi Hamgini M, Hashemi SM, Abtahi SH, Nemati SH. Evaluation of Two Facial Nerve Landmarks Frequency in Parotidectomy. *IrJNS*. 2017; 2(4):6-8. Published online at: March, 30, 2017, Corrected after print at Nov 19, 2018.

In the version of this article initially published, one of the authors (Shadman Nemati) is missed. The error has been corrected in the HTML and PDF versions of the article.

This article is a product of a research project which was conducted with co-operation of Rhino-sinus, Ear and Skull Base Diseases Research Center, Guilan University of Medical Sciences and Department of Otolaryngology-Head and Neck Surgery, Isfahan University of Medical Sciences; and the authors acknowledge that this paper is only the results of the Isfahan center and the other findings of the colleagues in Rhino-sinus, Ear and Skull Base Diseases Research Center of Guilan will be published in future.

---

.....  
\* Corresponding Author:

**Maryam Yaghoubi Hamgini, MD**

**Address:** Department of Otorhinolaryngology, Alzahra Hospital, Isfahan, Iran

**Tel:** +98 (913) 2883763

**E-mail:** ghazalmm2050@gmail.com