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LETTER TO EDITOR

Hakimeh Malaki Moghadam✉

Master of Science in Biostatistics, Cellular and Molecular Research Center, Birjand University of Medical Sciences, Birjand, Iran

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Dear Editor:

An article titled: (Evaluation of the results of direct laryngoscopy of patients with larynx and hypopharynx signs and lesions in ENT specialized medical centers of Birjand city) Which was published by Mr. Mofaateh et al. In issue No. 1-2, Volume 4-2016 (1), Thanks and respect to the cherished writers, a few points are worth mentioning:

1) In the results section, The first form is listed as the frequency distribution. Therefore, the total relative percentage of frequencies should be 100, which is more than 100 here.

2) This problem is also seen in the first paragraph of page 20. The word "frequency distribution" does not seem to fit.

3) The most common type of lesion in the second paragraph of page 19 is the foreign object (foreign object), which is not listed in Table 1. Table 1 lists the most common transglottic lesions. The sample size is 165, while the frequency for the locus of the lesion is 239 (Table 1). In the first paragraph of page 20, the place of residence variable is significant, but a significant amount is listed in Table 2, 0.24, which is not significant.

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Tel: +985632381203
Fax: +985632440488
Po Box 97175-379
Email: jsurgery@bums.ac.ir

✉**Correspondence to:**
Hakimeh Malaki Moghadam, Master of Science in Biostatistics, Cellular and Molecular Research Center, Birjand University of Medical Sciences, Birjand, Iran;
Telephone Number: +989162607320
Email Address: h.malaki20@gmail.com

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