Authors' reply to the published comment regarding our article: Application of the new SMS system of cochleovestibular anomalies: our experience with nine cases of type III anomaly

Mohnish Grover¹ · Anupam Kanodia² · Gaurav Gupta³ · Chappity Preetam⁴ · Sunil Samdani¹

Received: 30 April 2021 / Accepted: 3 May 2021 / Published online: 27 May 2021
© The Author(s), under exclusive licence to Springer-Verlag GmbH Germany, part of Springer Nature 2021

Dear editor,

We would like to offer a clarification over a statement that we wrote in our article [1]. We had mentioned in our article that Sennaroglu et al. did not report a gusher in their 14 reported cases of IP-I [2]. If one reviews that article by our esteemed colleague, the text on page number 23 under the heading 'CSF gusher' mentions that 'It is interesting that none of the 4 patients with a common cavity and none of the 14 patients with IP-I who were operated on had a CSF gusher' which was our source of misinterpretation. The subsequent table on page no 24 of the same article mentions that 9 cases of IP-I indeed had CSF gusher.

We hope the above explanation clears any confusion in this regard.

Declarations

Conflict of interest The authors declare that they have no conflict of interest.

References

1. Grover M, Kanodia A, Gupta G, Preetam C, Samdani S (2021) Application of the new SMS system of cochleovestibular anomalies: our experience with nine cases of type III anomaly. *Eur Arch oto-rhino-laryngology* 278(3):659–664
2. Sennaroglu L (2010) Cochlear implantation in inner ear malformations—a review article. *Cochlear Implants Int* [Internet] 11(1):4–41. <https://doi.org/10.1002/cii.416>

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

This reply refers to the comment available online at <https://doi.org/10.1007/s00405-020-06592-6>.

✉ Anupam Kanodia
Kanodiaanupam@gmail.com

¹ Department of ENT and Head-Neck Surgery, SMS Medical College and Hospital, Jaipur, Rajasthan, India

² Department of ENT and Head-Neck Surgery, All India Institute of Medical Sciences, New Delhi, India

³ Department of ENT and Head-Neck Surgery, Sardar Patel Medical College, Bikaner, Rajasthan, India

⁴ Department of ENT and Head-Neck Surgery, All India Institute of Medical Sciences, Bhubaneswar, India