the Results, the authors described Table 2 in detail. However, the $P$ values are different from the $P$ values described in Table 2. Which is right? (3) In the last sentence of the Results, the author wrote, “No difference was observed in mean total serum IgE, although because this information was obtained for only 21 of the 61 patients, that result may be difficult to interpret.” However, is the total number of patients 67, not 61?

Second, if the authors performed the punch biopsy at the clinic, we wonder if there was a histologic difference between the 2 diseases. Also, we wonder how to manage PCMT and whether it is normalized according to medical treatment. It would be better to recommend a treatment of PCMT.

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In Response to “Polypoid Change of the Middle Turbinate and Paranasal Sinus Polyposis Are Distinct Entities”
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We thank Dr Kim and colleagues for their perceptive comments. Regarding the minor errors in the text of the Results section, the data in Table 1 and Table 2 represent the correct data. Indeed, inhalant allergy was confirmed in 19 patients in the polypoid change of the middle turbinate group and 15 patients in the paranasal sinus polyposis group. Moreover, the $P$ values in the tables are correct. In the final sentence of the Results section, the total number of patients was indeed 67, not 61. We thank Dr Kim and colleagues for bringing to light these minor errors. Last, we did not perform biopsies for histologic analysis of tissue specimens for this study and have not yet evaluated treatment outcomes in patients with polypoid change of the middle turbinate. Both present exciting opportunities for future study.

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