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Bilateral sinonasal inverted papilloma: Case report and literature review (Article)

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Abstract

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Objective: To describe a rare case of bilateral sinonasal inverted papilloma and review the relevant literature. Design: Case report. Materials and Methods: Medical record review and literature search. Results: A 50-year-old gentleman presented with bilateral nasal polyposis involving posterior ethmoid and sphenoid sinuses. With clinical diagnosis of benign inflammatory polyposis, he underwent bilateral functional endoscopic sinus surgery. The histopathological examination revealed the diagnosis of bilateral inverted papilloma. He remains disease free after 5 years follow up. A literature review on the subject is presented. Conclusion: This case highlighted the unique presentation of sinonasal inverted papilloma as a bilateral disease and in the posterior group of paranasal sinuses. © 2017 Japan Health Sciences University.

Author keywords

Benign Bilateral Inverted papilloma Neoplasm Sinonasal

Indexed keywords

EMTREE medical terms:

adult Article bilateral sinonasal inverted papilloma case report clinical article differential diagnosis disease free survival endoscopic sinus surgery endoscopy ethmoid sinus follow up histopathology human hyposmia inverted papilloma male medical literature medical record review middle aged mouth breathing nose obstruction nose polyp snoring sphenoid sinus treatment outcome

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