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Maxillary cysts: The endoscopic approach

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Endoscopic endonasal technique is very effective for treating many kinds of maxillary cysts including dentigerous and other kinds. The aim is to collect many cases of maxillary cysts in our ENT department and determine which of them can be treated endoscopically or by combined approach. Many Maxillary cysts can be approached endoscopically when there is any attachment with maxillary sinus and can be treated by a combination of open and endoscopic techniques. Endoscopic endonasal surgery could be considered as very promising way for dealing with maxillary cysts.

Biography

Saied Alhabash has obtained his education in Otolaryngology from Damascus Academic Hospitals under the Ministry of High Education and later joined as an Assistant Professor (Demonstrator) in the ENT Department, Almwasat Hospital and Alassad University Hospital. He has worked as a Supervisor in Neurosurgery Department in Damascus Hospital (Endoscopic Skull Base Surgery) and then as Supervisor in ENT Department in Red Crescent Hospital, Mediclinic Beach Road and Welfare Hospital, Canadian Specialty Hospital in Dubai, Zulekha Hospital, Sharjah Corniche Hospital and Amina Hospital. Presently, he is working in Medcare Hospital Sharjah, Dubai.

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