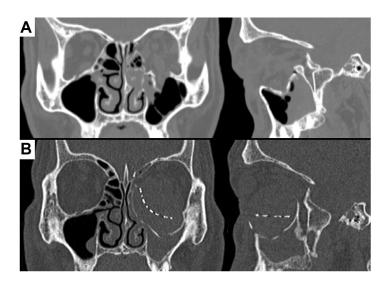
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Pictures & Perspectives



Concurrent Mucocele and Silent Sinus Syndrome after Orbital Fracture Repair

A 59-year-old man sustained a left medial wall-floor fracture requiring repair (Fig A). Eight years later, the patient presented with left-sided proptosis and binocular diplopia. Visual acuity was normal with no afferent pupillary defect. Extraocular movements were limited in supraduction and abduction in the left eye. Orbital computed tomography demonstrated a large soft tissue density representing a mucocele encasing the implant (Fig B). There was also opacification of the left maxillary sinus and bowing of the orbital floor consistent with silent sinus syndrome. Although rare, a mucocele may result in silent sinus syndrome by obstruction of the osteomeatal complex leading to maxillary sinus atelectasis (Magnified version of Fig A-B is available online at www.aaojournal.org).

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Footnotes and Disclosures

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