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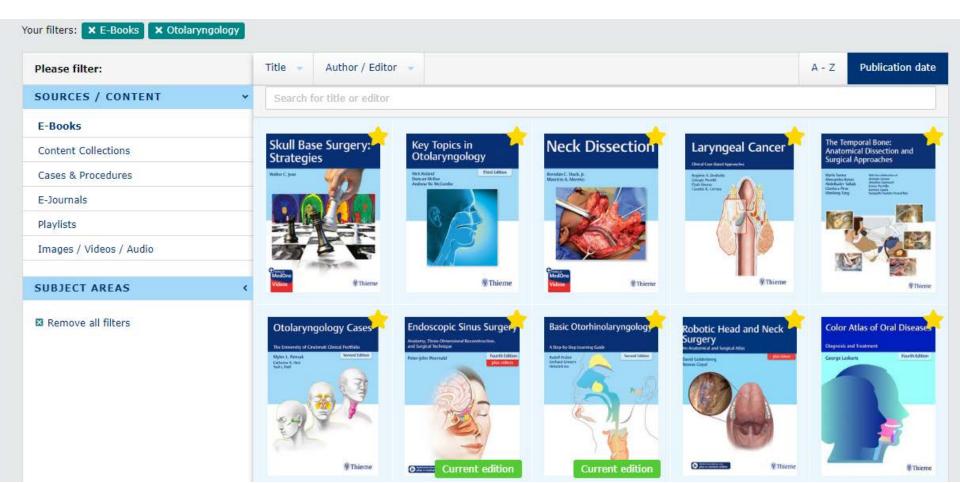






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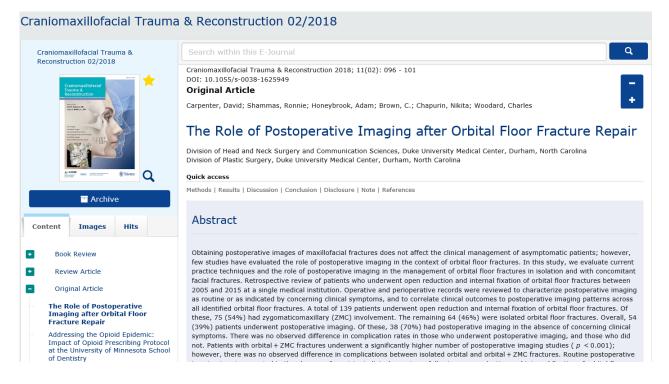
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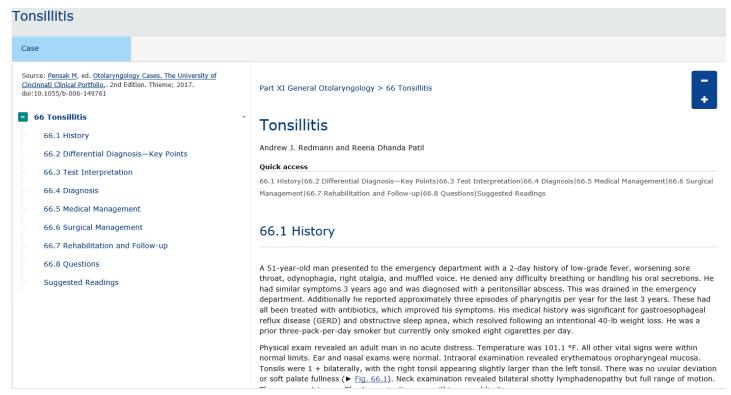






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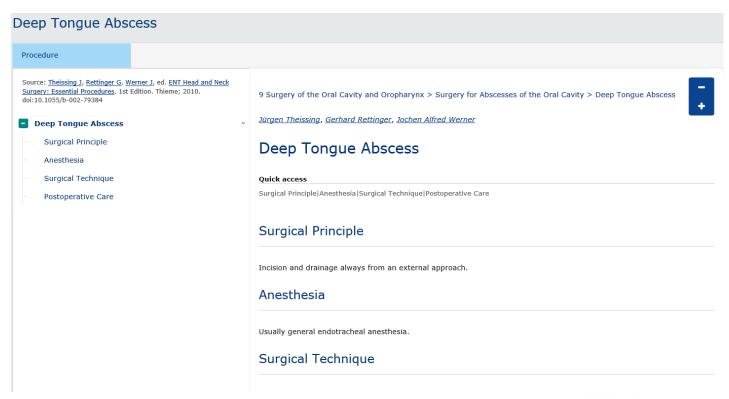






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Fig. 13.12 Relationship with supradiaphragmatic structures. By opening the optic nerve sheet and the upper ring of ICA, it is possible to localize the ophthalmic artery (Ophth A) that runs back to follow the optic nerve into the optic canal to the orbit cavity, the superior hypophyseal artery (Sup hypo a), pitutary stalk, and chiasm. C3, paradival; C4, infrasellar. Source: 13.2 Surgicial Steps. In: Bernal-Sprekelsen M, Alobid I, ed. Endoscopic Approaches to the Paranesal Sinuses and Skull Base. A Step-by-Step Anatomic Dissection Guide.. 1st. Edition. Theme; 2017. Oct;13.1055/p-006-161015.



This patient with a normal tarsoligamentous sling developed a simulated extropion after a 2.8 g gold weight was taped to her lower lid. This demonstrates that very little downward force after a blepharoplasty from swelling and scar contracture can cause an extropion.

Source: Lower Lid Blepharoplasty. In: Codner M, McCord C, ed. Eyelid & Periorbital Surgery. 2nd Edition. Thieme; 2016. doi:10.1055/b-005-148980





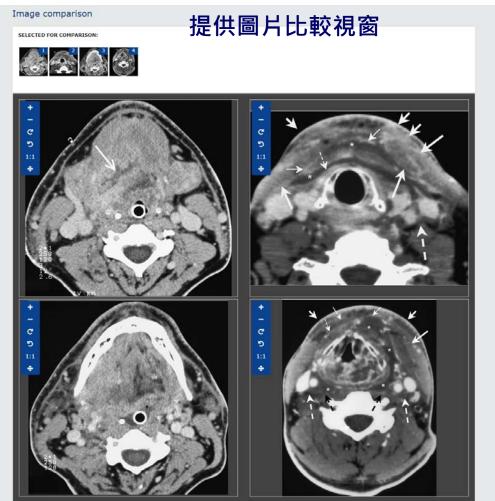








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