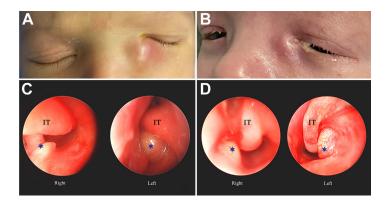
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Pictures & Perspectives



Importance of Bilateral Visualization in Congenital Dacryocystocele

Two infants, 4-days-old and 6-days-old, presented with unilateral swelling of the left nasolacrimal duct since birth. On initial examination, no erythema or discharge was noted. Warm compresses and Crigler massage were recommended with careful follow-up. Due to increasing erythema (**A**, **B**), antibiotics were administered, and surgical intervention planned. Both infants underwent nasolacrimal duct probing in conjunction with otolaryngology for endoscopy to aid in intranasal cyst removal. Interestingly, both had bilateral dacryocystoceles (*) below the inferior turbinates, requiring removal to relieve obstruction (**C**, **D**). Bilateral visualization should be considered in infants presenting with unilateral congenital dacryocystocele to prevent need for repeat surgical intervention (Magnified version of Figure **A-D** is available online at www.aaojournal.org).

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