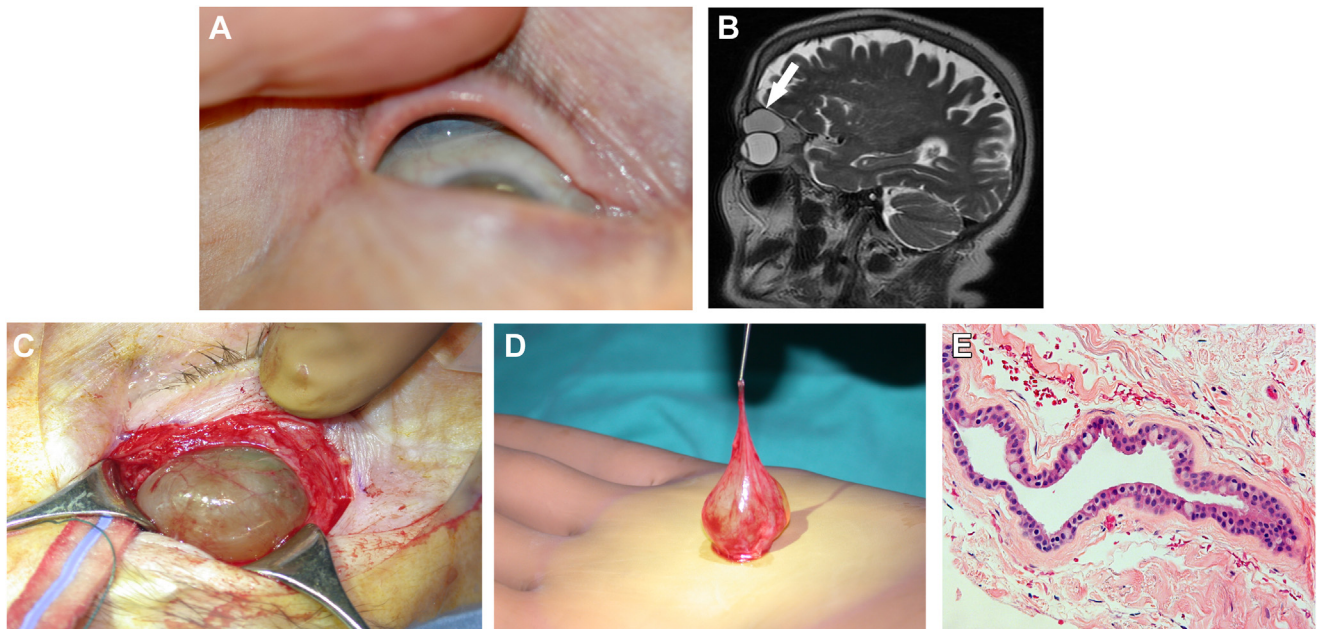


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## Pictures & Perspectives



### Post-Cataract Surgery Orbital Conjunctival Inclusion Cyst

An 81-year-old woman reported double vision on upgaze. Ocular history was notable for bilateral cataract extraction. She had limitation of elevation of the right eye with ptosis. Slit-lamp examination revealed a bluish lesion under the right upper eyelid (A). Magnetic resonance imaging demonstrated a slightly dark T2 hyperintense lesion molded over the eyeball (B, arrow). Intraoperatively, the lesion was found to be a stretchable fluid-filled cyst (C, D). Histopathologically, the cyst was composed of stratified nonkeratinized epithelial cells (E). It is postulated that either during wound construction or lens implantation, epithelial cells are inadvertently implanted into the conjunctival stroma resulting in cyst formation. (Magnified version of Figure A-E is available online at [www.aaojournal.org](http://www.aaojournal.org)).

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