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Management of a case of Cherubism pseudo ptosis and euryblepharon by orbital floor decompression

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Purpose: Identify the clinical presentation of cherubism in the orbit and its management.

Methods: In this case report we discuss a case who presented to us with bilateral pseudo ptosis and euryblepharon, when evaluated the patient had features of cherubism , with similar family members with the same problem , the radiological finding of bilateral orbital floor bony mass extending from the roof of the maxillary sinus , pushing the globe superiorly and causing pseudo ptosis. .

Discussion: The removal of large bony expansion with floor spacer implant treatment of superior globe displacement reliving pseudo-ptosis and eurybepharon. Biopsy confirmed giant cell reparative granuloma.

Results: In this presentation we discuss the presentation of cherubism and its clinical characteristics and different methods of management, with our management simplicity and effectiveness

Conclusion: In the management of cherubism orbital finding, bone removal of the floor of the orbit and spacer placement is safe and effective.

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