



Paediatric Ophthalmology: Raised superior bilateral conjunctival lesions in 7-year-old child

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Abstract

This report describes the case of a young 7-year-old child who presented with a four-month history of raised superior conjunctival lesions in both eyes and subsequently underwent a conjunctival biopsy in the right eye.

He was not known to have either of the congenital disorders and subsequent biopsy revealed an epithelium consisting of irregular, ectatic thin-walled channels lined by a bland single layered epithelium which expressed both CD31 and D2-40.

No cytokeratin (Cam 5.2) or EMA was expressed in the report. It was concluded that the features highlighted were likely due to an underlying conjunctival haemangioma or lymphangioma.



Biography:

Burhan is a junior doctor with an interest in Ophthalmology. During his time at medical school he set up the Student Ophthalmology Society which involved a collaborative effort to introduce students to the fundamentals of eye anatomy and physiology. Dr Faraj is an Ophthalmic Specialty Trainee who has a special interest in the Cornea and Ocular surface, having worked with Professor Harminder Dua within a research team that won the Research Project of the Year at the Times Higher Education Awards 2014.

[29th International Conference on Insights in Ophthalmology](#); Webinars- June 17-18, 2020

Abstract Citation:

Rasan Burhan, Paediatric Ophthalmology: Raised superior bilateral conjunctival lesions in 7-year-old child., 29th International Conference on Insights in Ophthalmology; Webinars- June 17-18, 2020

(<https://ophthalmology.insightconferences.com/2020/scientific-program.php?day=2&sid=6885&date=2020-06-18>)