Blepharochalasis

Blefarocalásia



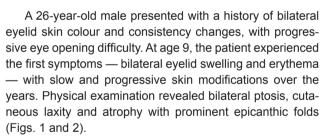
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Figure 1 – Bilateral eyelid cutaneous laxity and atrophy and pseudoepicanthal fold. The patient is looking forward.



A skin biopsy was performed, showing unspecific

PROTECTION OF HUMANS AND ANIMALS

The authors declare that the procedures were followed according to the regulations established by the Clinical Research and Ethics Committee and to the Helsinki Declaration of the World Medical Association.

DATA CONFIDENTIALITY

The authors declare having followed the protocols in use at their working center regarding patients' data publication.



Figure 2 – Prominent right epicanthic fold. Note the junction of the upper eyelid under lower eyelid without a clear delimitation of the lateral canthus of the eye.

findings and a decrease in elastic fibers, thus supporting the clinical diagnosis of blepharochalasis. The patient was then referred to ophthalmology to undergo blepharoplasty.

Blepharochalasis is a rare disorder characterized by recurrent painless eyelid swelling followed by skin atrophy and laxity,¹ and its etiology remains unknown, although an immune pathogenesis was suggested.² The definitive treatment is blepharoplasty in the quiescent stage of the disease.^{3,4}

PATIENT CONSENT

Obtained.

CONFLICTS OF INTEREST

All authors report no conflict of interest.

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