



Vernal Conjunctivitis

Dr. Marta Villalba^{1*}, Antonio Cano Ortiz¹, Álvaro Sánchez Ventosa¹, David Cerdán Palacios²

¹Department of Ophthalmology, Anterior Segment and Cornea Unity, Hospital Arruzafa, 14012 Cordoba, Spain

²Department of Ophthalmology, R&D Unity, Hospital Arruzafa, 14012 Cordoba, Spain



Clinical Image

A 16-year-old man presented for consultation for second opinion for diagnosis of polyps in tarsal eyelid. Personal history of seasonal conjunctivitis and treatment with topical Tobramycin and Dexamethasone. Visual acuity is 20/20 in both eyes. On ophthalmologic examination, enormous papillae are observed in lower and upper tarsus (arrows) and conjunctival hyperemia (Figure 1). Rest of anterior segment and fundus examination are normal. Patient was diagnosed with vernal conjunctivitis, a type of allergic conjunctivitis, more common in children during spring and fall months. Symptoms are: itching, photophobia and tearing. Most important clinical sign is large papillae and adherent mucous secretion.

Funding

The authors received no financial support for the research, authorship, and/or publication of this article.

Declaration of Conflicting Interests

The Authors declare(s) that there is no conflict of interest.

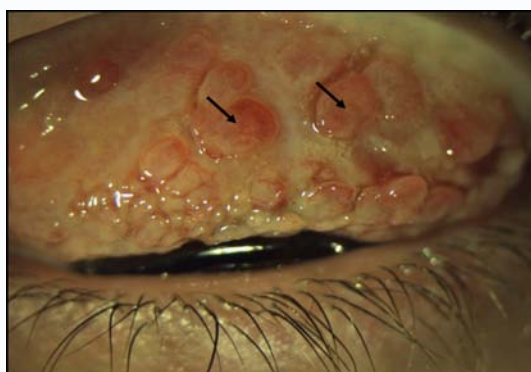


Figure 1:

OPEN ACCESS

*Correspondence:

Dr. Marta Villalba, MD., Department of Ophthalmology, Anterior Segment and Cornea Unity, Hospital Arruzafa, 14012 Cordoba, Tel: 0034 957340118, Spain, E-mail: marta.villalba7@gmail.com

Received Date: 28 May 2025

Accepted Date: 02 Jun 2025

Published Date: 04 Jun 2025

Citation:

Villalba M, Ortiz AC, Ventosa ÁS, Palacios DC. Vernal Conjunctivitis. WebLog J Ophthalmol Vis Sci. wjovs.2025.f0402. <https://doi.org/10.5281/zenodo.16040056>

Copyright© 2025 Dr. Marta Villalba.

This is an open access article distributed under the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.