

# Phlyctenulitis

David Oliver-Gutiérrez\*, & Elena Ros-Sánchez

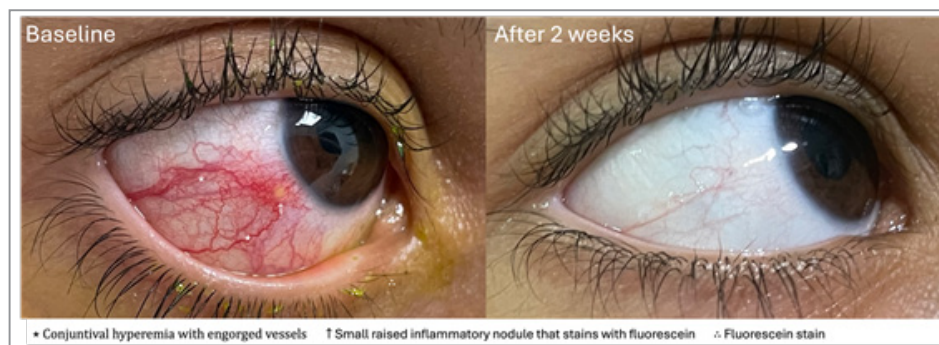
Ophthalmology. Vall d'Hebron University Hospital: Passeig de la Vall d'Hebron 129, 08035, Barcelona, Spain

**\*Corresponding author:** David Oliver-Gutiérrez, Ophthalmology. Vall d'Hebron University Hospital: Passeig de la Vall d'Hebron 129, 08035, Barcelona, Spain.

**Submitted:** 19 November 2024 **Accepted:** 22 November 2024 **Published:** 25 November 2024

**doi** <https://doi.org/10.63620/MKSSJOEC.2024.1021>

**Citation:** Oliver-Gutiérrez, D., & Ros-Sánchez, E. (2024). Phlyctenulitis. *Sci Set J of Ophthalmology & Eye Care*, 3(4), 01.



An 11-year-old female presented with redness, tearing, and discomfort in her right eye. Examination revealed phlyctenulitis, a small raised inflammatory nodule on the conjunctiva, slightly fluorescein-positive. Phlyctenulitis is a hypersensitivity reaction, typically to the bacterial flora of the eyelid. She was treated

with topical erythromycin and tapered fluorometholone. After 2 weeks, her symptoms fully resolved, and her conjunctiva returned to normal. This case underscores the importance of early diagnosis and treatment of phlyctenulitis to ensure rapid recovery and prevent complications.

