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# TWOP TIPS

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# CONTACT LENS RELATED EYE INFECTION



#TwopTips



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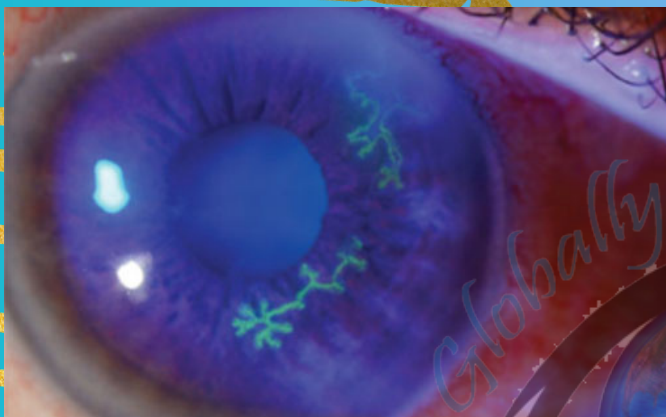


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# KERATITIS

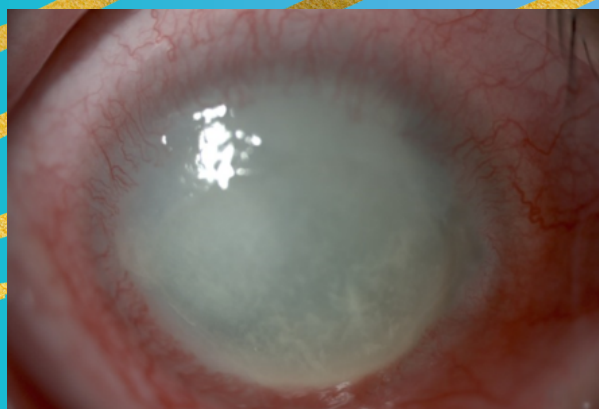
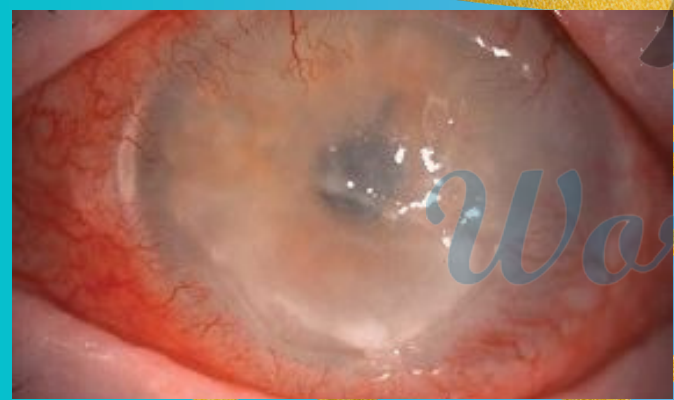


- It's an infection of the cornea.

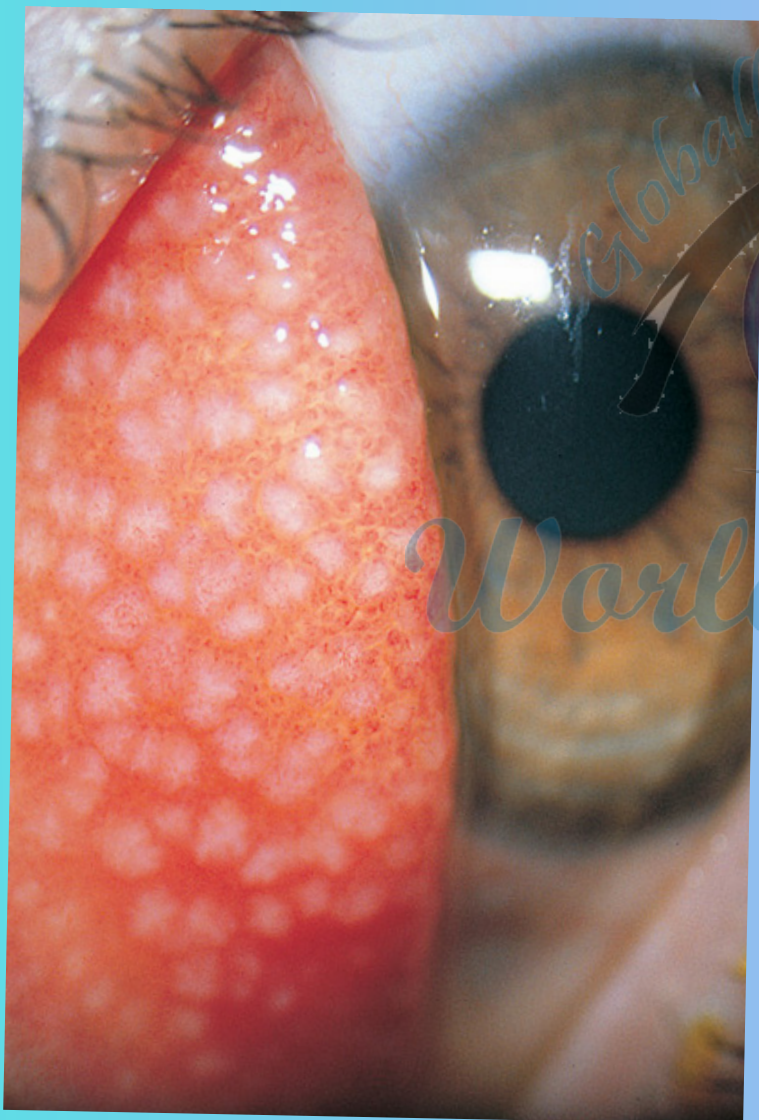
- Have multiple causes, including herpes, bacteria, fungus, and microbes.

- Keratitis is most serious complication of contact lens wearer's.

- In severe cases, it can lead to corneal scarring that impairs vision.



## CONTACT LENS PAPILLARY CONJUNCTIVITIS



- Is an inflammatory reaction of the upper eyelid and is very common among those that wear contact lenses.
- The symptoms of CLPC include small, red bumps on the inflamed tissue on the underside of the upper eyelids.
- There is usually itchiness, discharge, increased lens awareness and decreased lens tolerance.

## CONTACT LENS INDUCED ACUTE RED EYE

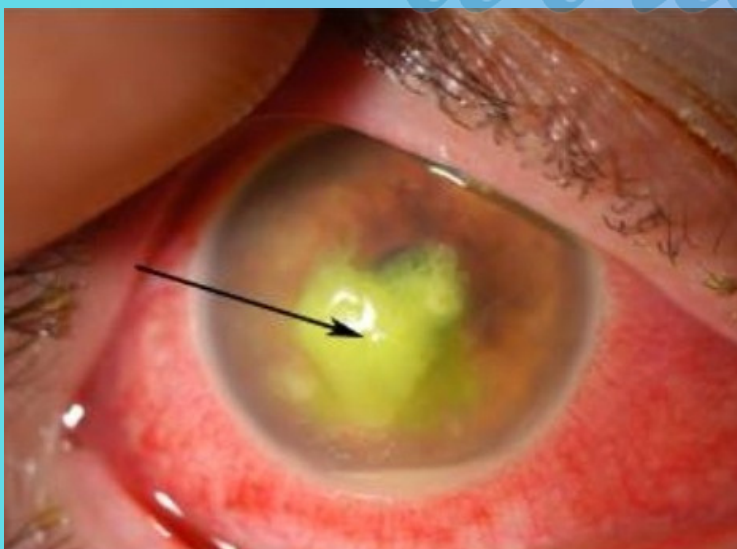


- Also called CLARE is an inflammatory reaction of the cornea and conjunctiva (a thin and transparent membrane that covers the sclera, the white part of eye).



- This infection is mostly caused by sleeping with contact lenses and is characterized by awaking with red eyes.

## CORNEAL ULCER



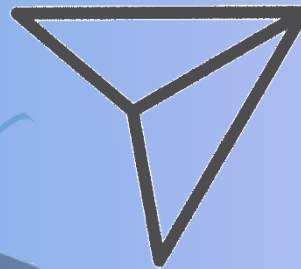
- It is an erosion or exposed sore on the surface of the cornea.
- It is most commonly caused by germs.
- Other causes of corneal ulcers include viruses, injury, and inadequate eyelid closure.
- Corneal ulcers are common in people who wear contact lenses, especially if they wear them overnight.



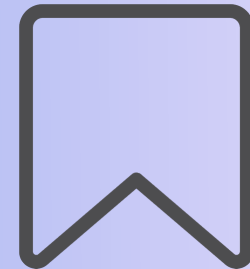
Wow, what a cool content



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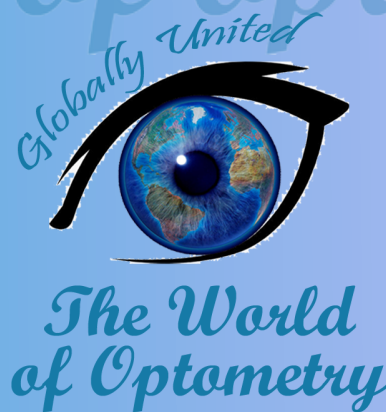


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