

### WEEK 3 QUIZ

1. A 10-year-old presents to the office with his mother with complaints of itchy and red eyes for 1 day. He reports watery drainage in both eyes associated with constant itching. He has no fever or constitutional symptoms. The patient has a sibling that just started day care recently. Upon examination, vision is 20/20OU with glasses. He has mild to moderate conjunctival hyperemia with bilateral preauricular lymph nodes that are inflamed. What is the most likely diagnosis?

  - viral conjunctivitis
2. A 64-year-old has had a corneal infection for several weeks. He asks why the infection is still present. How do you respond?

  - Because the cornea doesn't have a blood supply, an infection can be fought off as usual
3. A 47-year-old presents to the clinic with a red eye. How would the NP differentiate between iritis and conjunctivitis?

  - ciliary flush
4. A 54-year-old presents to the office with a painful red eye without discharge. What is the most likely initial diagnosis?

  - Iritis
5. An 82-year-old presents with several eye complaints. She states that her eyes are always dry and look sunken in. What is the most likely cause?

  - normal age-related changes