

School of Medical and Allied Sciences

Optometry
ETE - Jun 2023

Time : 3 Hours

Marks : 100

Sem VI - BOPT6014 - Contact Lens-II

*Your answer should be specific to the question asked
Draw neat labeled diagrams wherever necessary*

1. Define Contact lens fitting techniques. K1 CO4 (5)
2. Recall recent advancements in assessment of Corneal K1 CO1 (5)
3. What is Keratoconus. K1 CO5 (5)
- 4) Categorize role of optometrist in explaining after care to Contact lens patient. K4 CO3 (10)

OR

- Analyze and treat red eye condition associated with Contact lens induced infection K4 CO3 (10)
5. Illustrate various corneal condition in which contact lens can not be prescribed. K2 CO2 (10)
 6. Identify various important features of Aphakic contact lens. K3 CO2 (10)
 7. Identify various contact lens recommended for Keratoconus. K3 CO3 (10)
 8. Analyze and treat condition of fluctuating vision due to Contact lens. K4 CO5 (15)
 9. Analyze various problem and constraints with spectacles resolved by Contact lenses. K4 CO1 (15)
 - 10) Categorize and recommend patients with refractive error for spectacles, Contact lens & Refractive surgery. K4 CO4 (15)

OR

- Design a contact lens for Corneal ulcer and explain its properties. K4 CO4 (15)