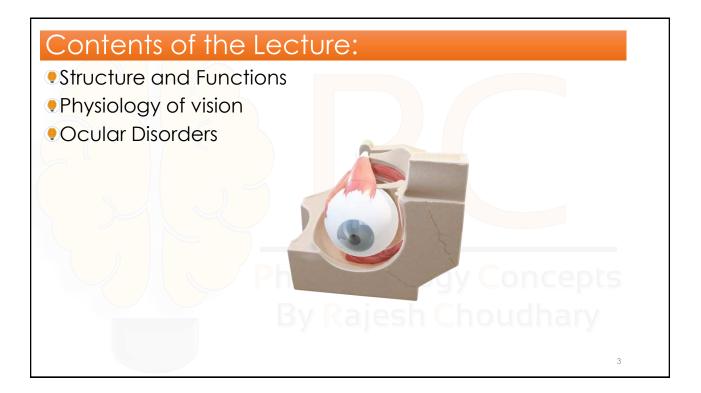
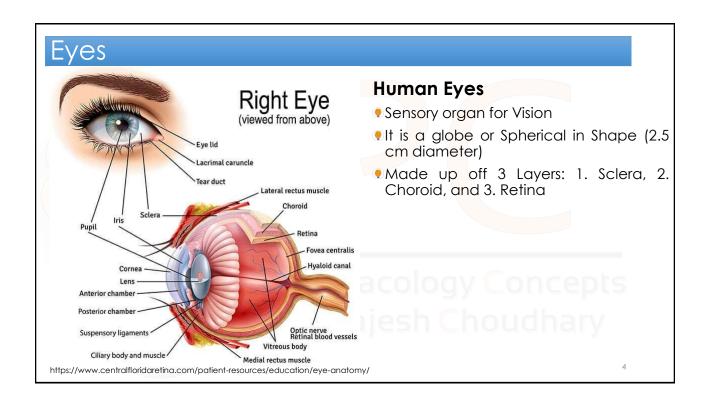
Eyes (Structure & Function and Disorders)

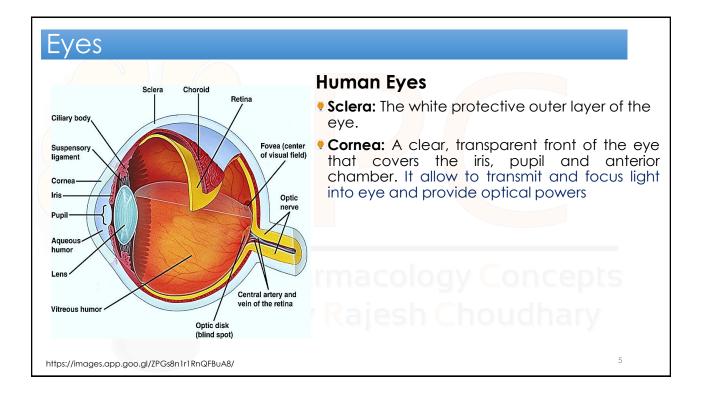
www.youtube.com/pharmacologyconceptsbyrajeshchoudhary

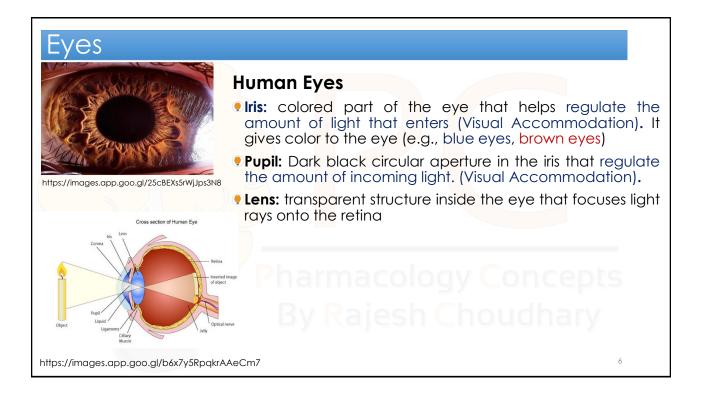
www.pharmacyconcepts.com

Disclaimers: Content of the slide is taken from various books, online contents and google images for the education purpose only.





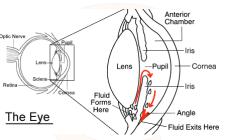




Eyes

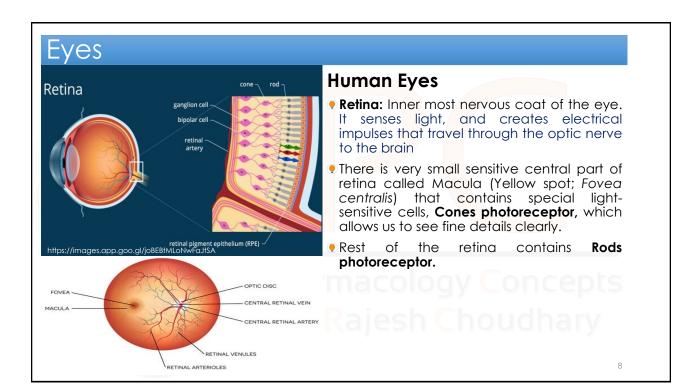
Human Eyes

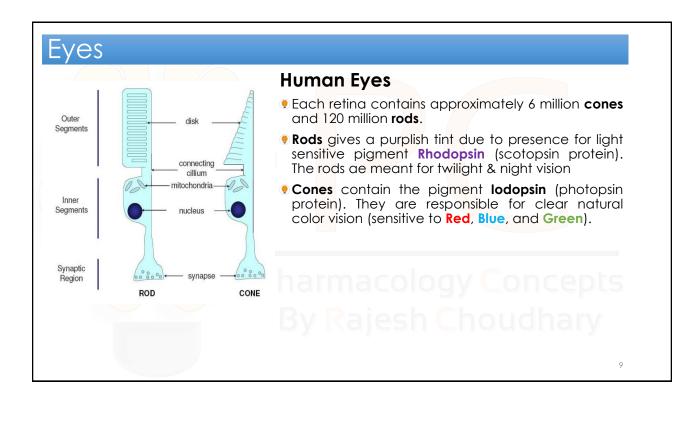
- Anterior Chamber: Fluid-filled space inside the eye between the iris and the innermost corneal surface.
- Anterior Chamber Angle: Junction of the front surface of the iris and the back surface of the cornea, where aqueous fluid filters out of the eye.
- Choroid: The vascular layer of the eye lying between the retina and sclera. This layer furnishes nourishment to outer layers of the retina.
- Vitreous: clear, jelly-like substance that fills the middle of the eye

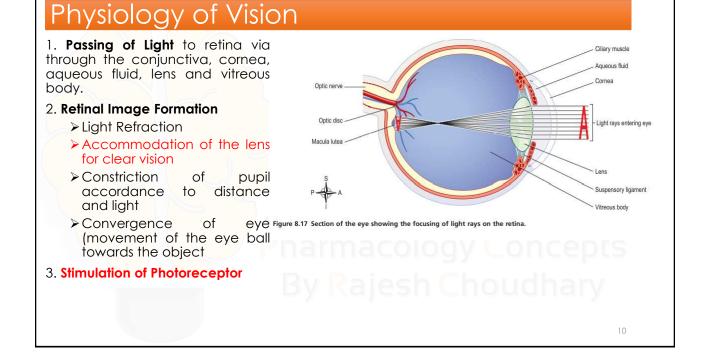


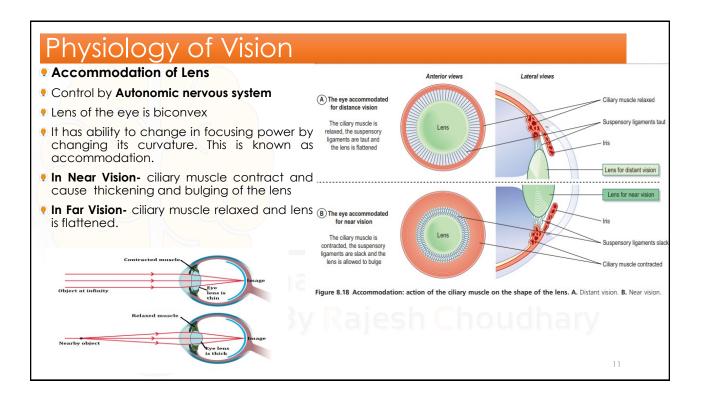
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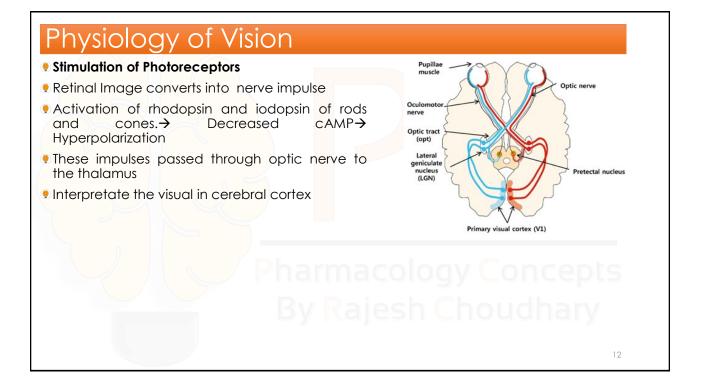
7











Ocular Disorders

1. Error of Refraction

- Myopia: Difficult in seeing the distant objects. Corrected by wearing bi-concave lenses, called -ve lens.
- Hypermetropia: Difficult in seeing the near objects. Corrected by wearing convex lenses, called +ve lens.

