

# VISCO Session #6A Learning Objectives – Refractive Surgery

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- 1: Examine the important structures of the anterior segment of the eye in a systematic way
- 2(a): Take a focused history with regards to the timing, severity, monocular or binocular nature, pain or redness associated with the vision loss as it pertains to issues that can be corrected with refractive surgery
- 2(b): Take a focused past ocular history relevant to chronic vision loss as it pertains to issues that can be corrected with refractive surgery
- 2(c): Take a focused systemic medical history relevant to chronic vision loss as it pertains to issues that can be corrected with refractive surgery
- 2(d): List and describe the pathophysiology of the common causes of chronic vision loss, specifically:
  - Refractive error - myopia, hyperopia, astigmatism, presbyopia



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