AIMS AND OBJECTIVES
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The present clinical study was undertaken to review the characteristics of amniotic membrane that make it potentially useful to treat ocular surface abnormalities and to discuss the current indications, the surgical technique, and the outcome of AMT. The aims and objectives of the study were:

1. To determine the efficacy of AMT in its healing effect in various ocular surface disorders such as nonhealing corneal ulcer, persistent epithelial defect and descemetocele.

2. To determine the improvement in visual acuity after healing of corneal ulcer due to less scarring.

3. To assess the efficacy of AMT in reducing pain caused by corneal pathologies, such as bullous keratopathy.

4. To study the efficacy of amniotic membrane graft after removal of pterygium.

5. To observe how it reduces the adhesion of tissue in case of symblepharon correction.