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Significant advances have been made in the past decade in better understanding the cellular and molecular immunopathogenesis of a variety of cornea and ocular surface inflammatory disorders, including dry eye disease, corneal allograft rejection, and corneal angiogenesis. As a result of these discoveries, several novel targets have been identified and validated in preclinical models of disease, with some already through clinical validation. This presentation will present some relevant data from the bench with applicable clinical translations.

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