LEARNING METHOD AND MEDIUM
This educational activity consists of a supplement and fifteen (15) study questions. The participant should, in order, read the learning objectives contained at the beginning of this supplement, read the supplement, answer all questions in the post test, and complete the Activity Evaluation/Credit Request form. To receive credit for this activity, please follow the instructions provided on the post test and Activity Evaluation/Credit Request form. This educational activity should take a maximum of 3.0 hours to complete.

CONTENT SOURCE
This continuing medical education (CME) activity captures content from a series of meetings and web conferences conducted by the Cornea, External Disease, and Refractive Society Dysfunctional Tear Syndrome Panel in 2014 and 2015.

ACTIVITY DESCRIPTION
The management of dysfunctional tear syndrome (DTS) has traditionally followed established guidelines based on disease severity. In recent years, however, there have been clinical advances that might allow refinement of the management of DTS based on a differential diagnosis of DTS subtypes. New diagnostic tests and treatments are now available to help inform decisions for DTS subtypes. New diagnostic techniques can be applied to the differential diagnosis of DTS in individual patients. Likewise, new treatment modalities can be incorporated into management plans to improve outcomes in patients with different DTS subtypes. The purpose of this activity is to update clinicians on new developments in diagnosis, treatment for patients with DTS, and the application of newer diagnostic tests and treatments for individual patients with DTS.

TARGET AUDIENCE
This activity is intended for ophthalmologists and other eye care professionals.

LEARNING OBJECTIVES
Upon completion of this activity, learners will be better able to:

- Outline the potential roles of new diagnostic tests for DTS
- Discuss recent developments in treatments for DTS
- Apply available evidence on diagnostic techniques and clinical assessment tools for the differential diagnosis of DTS subtypes
- Design management plans for patients using treatment modalities that address the underlying disease mechanisms of DTS subtypes

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New Strategies for Diagnosis and Treatment of DTS

- **Operating System:** Windows or Macintosh
- **Media Viewing Requirements:** Flash Player or Adobe Reader
- **Supported Browsers:** Microsoft Internet Explorer, Firefox, Google Chrome, Safari, and Opera
- **A good Internet connection**

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