

American Eye Study Club  
July 26-31, 2011

## JOINT SPONSOR STATEMENT



"This activity has been planned and implemented in accordance with the Essential Areas and policies of the Accreditation Council for Continuing Medical Education through the joint sponsorship of CFMC and American Eye Study Club. CFMC is accredited by the ACCME to provide continuing medical education for physicians."

### Educational Learning Objectives

- Discuss strategies as to how electronic health records can improve patient care through clinical management.
- Discuss the emerging role of biologic therapy in the treatment of vitreoretinal lymphoma.
- Address new technologies being used to enhance ophthalmology teaching.
- Illustrate how to minimize malpractice risk factors in a physician's office.
- Identify treatment trends in the management of genetic disorders such as corneal dystrophy and congenital nasolacrimal duct obstruction.
- Describe surgical methods for best correcting orbital fractures.
- List ways in which current software can aid in assessing Glaucoma progression.
- Review the multiple options for the use of iols in both infants and adults and discuss how their relative merits have changed patient expectations regarding cataract surgery.

### CME CREDIT

This activity has been planned and implemented in accordance with the Essential Areas and policies of the Accreditation Council for Continuing Medical Education (ACCME) through joint sponsorship of the Colorado Foundation for Medical Care, Office of Continuing Education (CFMC OCE) and American Eye Study Club. CFMC is accredited by the ACCME to provide continuing medical education for physicians.

Colorado Foundation for Medical Care designates this Live Activity for a maximum of 12.0 *AMA PRA Category 1 Credits™*. Physicians should only claim credit commensurate with the extent of their participation in the activity.