

Frederick C. Cordes Eye Society

University of California, San Francisco

10 Koret Way, Box 0352
San Francisco, CA 94143-0352

(415) 476-4016
FAX (415) 476-5412

January 9, 2012

Dear Cordes member:

On behalf of the Frederick C. Cordes Eye Society, I would like to invite all of our members to submit a talk to be presented at our upcoming annual Scientific Meeting to be held on **Friday, March 9, 2012**. The conference will be held at the City Club in downtown San Francisco (155 Sansome Street).

Our Scientific Meeting follows Residents' Day on Thursday, March 8. Current residents will present original research. David L. Guyton, MD, Zanvyl Kreiger Professor of Pediatric Ophthalmology at the Wilmer Ophthalmological Institute, Johns Hopkins University School of Medicine, will deliver the Transamerica Lecture this year. Residents' Day will be held in Cole Hall on the first floor of Medical Sciences Building on the Parnassus Campus. We encourage you to attend both meetings.

A brochure with more details is forthcoming. You may visit <http://ucsfeye.net/alumni.shtml> and the Frederick C. Cordes Eye Society group on Facebook for updates.

Please respond as soon as possible by email or by returning the bottom half of this letter. **Topics must be submitted no later than Friday, February 3, 2012.** The time allotted for each talk will be determined once the program is finalized.

Thank you for your continued support and participation. We look forward with great excitement to this year's conference!

Sincerely,

Sara Haug, MD, PhD
2011–2012 Resident Vice President, Frederick C. Cordes Eye Society

Deadline: February 3, 2012

Please send your name and presentation title by email to cordes@vision.ucsf.edu

Fax to 415.476.5412, or

Mail to 10 Koret Way, Box 0352, San Francisco, California 94143

Name: _____

Email: _____

Title of Presentation: _____

Audio/Visual format:

All presentations should be in PowerPoint and will be presented in a master laptop (PC). The presentations will need to be uploaded in advance. Please list any special A/V needs.