

Statement of needs

Ophthalmologists and allied health professionals should be updated on current advances in the diagnosis and treatment of a variety of ophthalmic disorders, as well as current research in the field.

Target Audience

This course is designed for ophthalmologists as well as fellows, residents, nurses, and allied health professionals who specialize in the care of ophthalmic patients.

Course Goals and Objectives:

1. State recent technological advances in surgical treatment of glaucoma and other eye diseases.
2. Describe new diagnostic and therapeutic advances that have implications for care of patients with glaucoma and other eye diseases.
3. Describe new methods of clinical evaluation and diagnostic testing and their applications.

Accreditation

Weill Cornell Medical College is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

Weill Cornell designates this educational activity for a maximum of 6 *AMA PRA Category 1 Credit(s)*[™]. Physicians should only claim credit with the extent of their participation in the activity.

Faculty Disclosure

It is the policy of Weill Medical College of Cornell University to adhere to ACCME Essential Areas, Policies, and Standards for Commercial Support and content validation in order to ensure fair balance, independence, objectivity, and scientific rigor in all its sponsored programs. All faculty participating in sponsored programs are expected to disclose to the audience any potential, apparent, or real conflict of interest related to their contribution to the activity, and any discussion of off-label or investigational uses of any commercial products or devices not yet approved in the United States. All disclosures will be made at the time of this activity.

Weill Cornell Eye Associates
Weill Greenberg Center
1305 York Avenue (at 70th Street)
New York, NY 10021

Weill Cornell Eye Associates

Department of Ophthalmology

Annual Alumni Meeting

Friday, May 13, 2011

George L. Spaeth, MD

John Milton McLean Lecturer

Course Directors

R.V. Paul Chan, MD

St. Giles Assistant Professor of Pediatric Retina
And Assistant Professor of Ophthalmology

Donald J. D'Amico, MD

The Betty Neuwirth Lee and Chilly
Professor in Stem Cell Research and Chairman

1305 York Avenue, 2nd Floor
Selma Ruben Conference Center
New York, NY 10021

PROGRAM AGENDA

7:30am **Registration and Breakfast**

8:15am **Opening Remarks**
Donald D'Amico, MD

8:30am **Color Blindness**
Naomi Hayashi, MD (Res '06)

8:50am **Resident Research Presentation***
Matthew Wessel, MD (Res '11, Fel '14)

9:05am **The Pre-operative Work Up of the Refractive IOL Patient**
J. Kevin Belville, MD (Res '83)

9:25am **Resident Research Presentation***
Dimitra Skondra, MD (Res '11)

9:40am **Resident Research Presentation***
David Kim, MD (Res '11)

10:00am **Break**

10:20am **CSTIP* vs. CSTIP and Intravitreal Ranibizumab in the Treatment of Small and Medium-size Choroidal Melanomas**
Peter Liggett, MD (Res '79)

10:40am **Resident Research Presentation***
Ryan St. Clair, MD (Res '12)

10:55am **Prechop & Pop Surgical Technique**
Christopher Starr, MD

11:15am **Resident Research Presentation***
Anne Barmettler, MD (Res '12)

11:30am **Education Update**
Program Directors

12noon-1pm **Lunch**
Griffis Faculty Club

1pm-2pm **Department Tour, Group Photo**

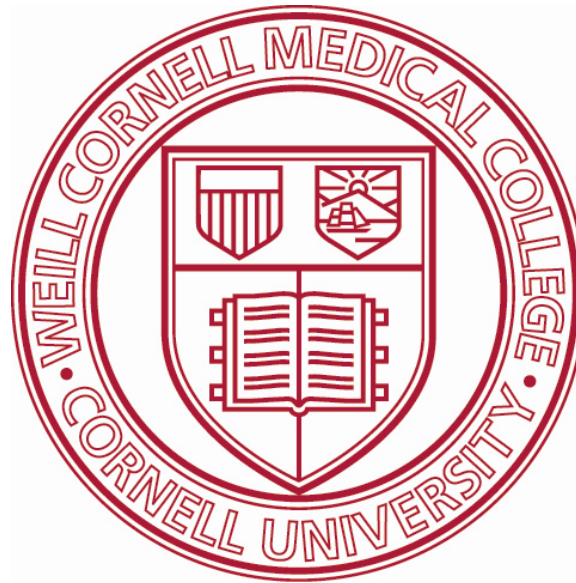
2:00pm **Resident Research Presentation***
Claire Fraser, MD (Res '12)

2:15pm **Margaret M. Dyson Lab Update**
Mark Rosenblatt, MD, PhD

2:30pm **Ask the Expert**
George L. Spaeth, MD

3:30pm **Break**

4:00pm **John Milton McLean Award & Lecture***
George L. Spaeth, MD



*full titles available at weillcornell.org/education/alumniday2011.html

REGISTRATION

- \$150 **Early** Registration
(postmarked by April 22, 2011)
- \$175 Registration after April 22, 2011
- I would like additional information on optional Alumni Weekend activities
- I would like to attend the **Friday night dinner** at Parlor Steakhouse and have enclosed an additional **\$150 per couple**

Name

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Email

Phone

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