

1993 Chicago

Ophthalmic Pathology: Future Promise, Proud Heritage

10:08 AM to 12:00 Noon

Room: Arie Crown Theater

Combined Meeting with the American Association of Ophthalmic Pathologists

Presiding Officer: Thomas A Weingeist, MD, PhD,
Iowa City, IA

Chairperson: Ralph C Eagle Jr, Philadelphia, PA

Accurate and up-to-date knowledge about the cause and mechanisms of ocular disease is a requisite for the informed and ethical practice of ophthalmology. In recent years, researchers have used molecular biology and other novel technologies to greatly enhance our understanding of several clinically important ocular diseases. This symposium will highlight some of these important advances and the new investigational tools that promise a bounty of future discoveries. The session will conclude with a discourse on ophthalmic pathology's proud heritage.

10:08 AM

Introduction

Ralph C Eagle Jr, MD, Philadelphia, PA

10:10 AM

Update: Uveal Melanoma

John W Gamel, MD, Louisville, KY

10:20 AM

Update: Retinoblastoma

Thaddeus P Dryja, MD, Boston, MA

10:30 AM

Retinitis Pigmentosa: Recent Advances

Eliot L Berson, MD, Boston, MA

10:40 AM

Update: Glaucoma

Harry A Quigley, MD, Baltimore, MD

10:50 AM

Update: Pseudoexfoliation

Barbara W Streeten, MD, Syracuse, NY

11:00 AM

Update: Serous Retinal Detachment

Michael F Marmor, MD, Stanford, CA

11:10 AM

Update: Corneal Dystrophies

Gordon K Klintworth, MD, Durham, NC

11:20 AM

Update: Orbit and Adnexa

R Jean Campbell, MD, Rochester, MN

Zimmerman Lecture

11:30 AM

Introduction

Ralph C Eagle Jr, MD, Philadelphia, PA

11:33 AM

Zimmerman Lecture (in Honor of Fred C. Blodi, MD): Pathology's Contribution to the Practice of Ophthalmology

Daniel M Albert, MD, Madison, WI

11:58 AM

Presentation of Zimmerman Medal to Dr. Frederick Blodi

Gordon K Klintworth, MD, Durham, NC, President,
American Association of Ophthalmic Pathologists

12:00 Noon

End of Session