

# 2000 Dallas

*Combined Meeting with the American Association of  
Ophthalmic Pathologists*

*Presiding Officer: Richard S Ruiz MD*

*Chairperson: Ralph C Eagle Jr MD*

A wide variety of disorders affect the delicate membrane of pigmented and vascularized tissue that bares the name of *Iris*, Greek goddess of the rainbow. In addition, this beautiful and most clinically accessible part of the uveal tract plays an important role in the pathogenesis of several types of glaucoma. During this symposium, an expert panel of ocular pathologists and clinicians will discuss a variety of interesting diseases and disorders that affect the "rainbow membrane." New developments and clinically important concepts will be emphasized.

- 10:30 AM Introduction**  
*Ralph C Eagle Jr MD*
- 10:32 AM PAX6 and the Genetics of Aniridia**  
*Thaddeus P Dryja MD*
- 10:42 AM The Immunopathology of Iritis**  
*Narsing A Rao MD*
- 10:52 AM The Iris in Glaucoma: Lessons Learned from UBM**  
*Robert Ritch MD*
- 11:02 AM Iris Pigmentation and Lantanoprost**  
*Daniel M Albert MD*
- 11:12 AM The ICE Syndrome: A Twenty-Year Retrospective**  
*Myron Yanoff MD*
- 11:22 AM Iris Cysts**  
*Jerry A Shields MD*
- ZIMMERMAN LECTURE
- 11:30 AM Introduction of the Zimmerman Lecture**  
*Ralph C Eagle Jr MD*
- 11:33 AM The Lorenz E Zimmerman Lecture:  
Malignant Pigmentary Glaucoma**  
*J Brooks Crawford MD*
- 11:58 AM Presentation of the Zimmerman Medal**  
*Edward L Howes MD*
- 12:00 PM End of Session**