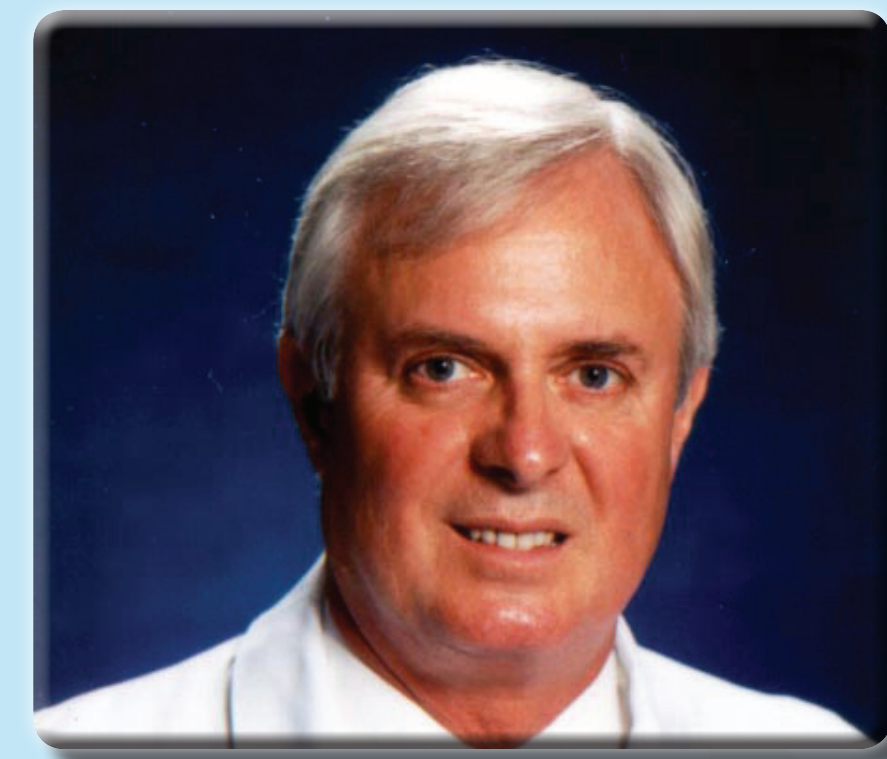


Barraquer Lecture and Award



Dr. Stephen D. Klyce

The Barraquer Lecture and Award honors a physician who has made significant contributions in the field of refractive surgery during his or her career.

Dr. Stephen D. Klyce received his PhD in physiology (vision research) from Yale University in 1971. Between 1972 and 1979 he based his professional research career in ophthalmology at Stanford University. In 1979 he joined the faculty at the Louisiana State University School of Medicine in New Orleans, where he conducted research in corneal physiology and biophysics. He was a professor of ophthalmology and anatomy/cell biology at LSU and an adjunct professor of biomedical engineering at Tulane University until July 2008. Currently he is an adjunct professor of ophthalmology at Mount Sinai School of Medicine in New York City.

Dr. Klyce has received numerous scientific honors, including the 1990 Contact Lens Association of Ophthalmologists Everett Kinsey Lecture, the 1991 International Society of Refractive Surgery (ISRS) Lans Distinguished Lecturer in Refractive Surgery, the 1991 American Academy of Optometry Max Schapero Memorial Lecture, the 1996 American Academy of Ophthalmology (AAO) Whitney Sampson Lecture, the 2000 American Society for Cataract and Refractive Surgery Innovator's Award, the 2003 International Society for Contact Lens Research Ruben Medal, the 2007 ISRS Casebeer Lecture Award, the 2008 Italian Refractive Surgery Society Research and Innovation Award, the 2009 Association for Research in Vision and Ophthalmology Gold Fellow Award, and the 2010 ISRS Barraquer Award.

He serves on the editorial boards of a number of scientific journals and is an active member of several professional societies, including the Association for Research in Vision and Ophthalmology (past president), the International Society for Eye Research (past councilor), and the International Society for Contact Lens Research (past president). He has nearly 500 publications in the areas of corneal physiology, topography, and refractive surgery.