

## **Alan D. Proia, MD, PhD**

Dr. Proia is the Vice Chairman of Pathology at Duke University Medical Center in the Departments of Pathology and Ophthalmology. His clinical interests include autopsy pathology, ophthalmic pathology, and image cytometry. Dr. Proia's research focus is ophthalmic research to develop the optimal method for correcting and enhancing visual acuity using laser photorefractive keratectomy (PRK) to sculpt the cornea. In addition to his ophthalmic research, he is involved in developing new prognostic markers for tumors that have been resected surgically. His research projects are currently focused on breast and prostate cancer.

Dr. Proia received his professional training and medical degree from Cornell University Medical College, New York (1980); Pathology, Duke University Medical Center, North Carolina, (1980-84); and Ph.D., The Rockefeller University, New York (1979)

Dr. Proia has received the following awards: research to prevent Blindness-Dolly Green Scholar (1985-1986); The Duke Eye Center Golden Globe Award for Resident Education (1997-1998); and Redbook magazine listing of America's top breast cancer specialists, October 2001.

Dr. Proia has published over 100 articles, books, and abstracts over his medical career. In addition he has been a guest speaker at numerous presentations over the United States.