



J. Philip Wilmeth, MD
Ophthalmologist

Practice Experience: MEDICUS /
Anderson Eye & Ear Associates, P.A.
1986 - present

Special Interests

- Comprehensive Eyecare - Including Diabetic and Glaucoma evaluations and laser treatments
- Cataract and Astigmatic Surgery - Intraocular Lens Implants: ReSTOR, Multifocal Tecnis, standard monofocal Tecnis and Toric lenses
- Refractive Surgery • LASIK, EPI-LASIK, PRK, Implantable Collamer Lens - ICL (for nearsightedness)
- Refractive Lens Exchange - Restoration of focusing abilities for distance and close up without glasses
- Eyelid Surgery – restorative (blepharoplasty)
- Aesthetics - Botox and fillers (Juvederm, Radiesse)
- OBAGI Skin Care

Education: Undergraduate: Yale University
New Haven, Connecticut 1973
Medical: Medical University of South Carolina
Charleston, SC 1981
Ophthalmology Residency:
Bascom Palmer Eye Institute 1985
Miami, FL
Fellowship: Emory University 1986
Atlanta, GA

Board Certification

American Board of Ophthalmology, 1987

Aesthetics

Dr. Wilmeth has been treating patients with BOTOX since 1985 when he was in training at Emory University Eye Center, making him one of the first users of BOTOX in the country. He and his staff have extensive experience with injectable treatments for both cosmetic and functional eye and facial conditions. Thousands of patients have benefitted from these treatments with improved appearance as well as better vision and comfort.

General Ophthalmology

Diagnosis, Treatment and Surgical Services for the Eye

Eye Health Examinations

Glaucoma, Macular Degeneration, Diabetes

Examinations for Vision Correction

Cataract and Implant Surgery

Cataract and Vision Correction Surgery:

LASIK, EPI-LASIK, PRK

Advance Technology Implant Lenses: ReSTOR, Multifocal Tecnis, and Toric

Oculoplastic Surgery

Reconstructive Eyelid Surgery

864.224.6375 or toll free 1.800.922.1150 for Appointments Press 2

Monday through Thursday 8:00 A.M. ~ 5:00 P.M. and Friday 8:00 A.M. ~ 1:00 P.M.

1655 East Greenville Street in Anderson, South Carolina