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### CURRICULUM VITAE

Date of Birth: March 3, Augusta, Georgia  
Citizenship: U.S.A.  
O.D. License: New Jersey #270A0046300  
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### EDUCATION

<u>Date</u>	<u>Institution</u>	<u>Degree</u>
1981-1985	New England College of Optometry Boston, MA	O.D.
1977-1981	Georgian Court College Lakewood, NJ	B.S.

### PROFESSIONAL AFFILIATIONS

2006-Present	Optometric Physician with Outlook Eyecare, Princeton, NJ
1996-2006	Associate in the optometric practice of Wilson and Greidinger, Lawrenceville, NJ
1995-2001	Optometrist with the ophthalmology practice of Branchburg Eye Physicians, Branchburg, NJ
1992-1996	Solo practitioner in Hillsborough, NJ
1985-1992	Optometrist with the ophthalmology practice of Felton, Wong and Grabowski, PA, Princeton, NJ

### MEMBERSHIPS

1994-1998	Board member-New Jersey Optometric Association
1986-present	New Jersey Commission for the Blind and Visually Impaired Panel Member
1985-present	American Optometric Association
1985-present	Society of Optometric Physicians of New Jersey
1985-2000	Central Jersey Optometric Society President 1987-1989

### PUBLICATIONS

Ritterbusch, Margaret M. Superior limbic keratoconjunctivitis, The New England Journal of Optometry, Vol. XXXVIII, 1, September 1985.

### RESEARCH

A Comparison of the Safety and Effectiveness of Hylashield CL (elastoviscous hylan A fluid, 0.15%) versus Clerz2 Lubricating & Rewetting Drops for Patients Wearing Soft (hydrophilic) contact Lenses and Who Regularly Use Wetting Agents to Minimize Daily Discomfort Associated with Lens Wear, Biomatrix, FDA Study, May 2000 to November 2000.

A Comparison of the Safety and Effectiveness of Hylashield CL versus Wet-N-Soak Rewetting Drops for the Patients Wearing Rigid Gas Permeable Contact Lenses and Who Regularly Use Wetting Agents to Minimize Daily Discomfort Associated with Lens Wear, Biomatrix FDA Study, April 1998 to December 1999.

Comparison of oral nadolol vs. topical timolol for glaucoma, Squibb, FDA phase 2 study, 1986.

Comparison of oral nadolol vs. topical timolol for glaucoma, Squibb, FDA phase 2 study, 1985.