

PHILIP YORK PADEN, M.D.

**Director of Paden Eye Care Center
Medford, OR**

EDUCATION:

Residency in Ophthalmology, Oregon Health Sciences University, Portland, OR,
July 1983 - July 1986.

Internship in Internal Medicine, Waterbury Hospital - Affiliated with Yale University,
Waterbury, Connecticut, 1982 - 1983.

Doctor of Medicine, Albert Einstein College of Medicine, Medical Division,
Bronx, New York, June, 1974.

Master of Arts in Science Education, Cornell University, Department of Chemistry,
Ithaca, New York, June 1974.

Bachelor of Science in Chemistry with Highest Distinction. University of Kansas,
Lawrence, Kansas, June, 1968.

RESEARCH AND ACADEMIC POSITIONS:

Lecturer in Chemistry, Cornell University. Full-time faculty, 1974-1978.

Developed and implemented academic support services for minority students. Taught departmental courses in general and organic chemistry. Responsible for academic support services for all students in general chemistry.

Program Instructor, Cornell University COSEP (Minority), summer 1972 and 1973.
Taught pre-freshman chemistry course to incoming freshman science majors.

Research Associate, International Population Program and Cornell University Science,
Technology and Society Program, Caracas, Venezuela, summer, 1971.

Designed flow model of municipal family planning services with aim of improving efficiency and utilization of clinical research.

Research Assistant, Menninger Foundation, 1964 - 1968.

Responsible for experimental apparatus design in independent and group research involving visual imprinting in birds and microanatomic changes in response to visual stimulation and deprivation in lateral geniculate bodies of mice and chickens.

Research Assistant, University of Kansas, Department of Psychology, 1965 - 1968.

Responsible for experimental and apparatus design in research dealing with human visual perception.

HONORS:

University of Kansas, Wade Scholarship in Mathematics. Donnelly Scholarship,
Departmental Highest Distinction in Chemistry.

Cornell University, Dupont Outstanding Teacher Award.

PUBLICATIONS:

Anderson, D.C. and Paden, P.Y. Passive Avoidance Response Learning