

Jose' Pulido

PRESENT ACADEMIC RANK AND POSITION

2004 - Present

Consultant - Department of Ophthalmology, Mayo Clinic, Rochester, Minnesota

2005 – Present

Professor of Ophthalmology - Mayo Clinic College of Medicine

Professor of Neuro-oncology - Mayo Clinic Cancer Center

EDUCATION

1973 - 1976

University of Chicago BA

1977

University of Chicago MS

1981

Tulane University School of Medicine MD

1981 - 1982

Tulane Affiliated Hospitals - Charity Hospital, Internship

Internal Medicine

1982 - 1985

University of Illinois, Chicago

Residency, Ophthalmology

1985 - 1986

University of Illinois, Chicago

Chief Resident, Ophthalmology

1986 - 1987

Bascom Palmer Eye Institute, University of Miami School of Medicine

Fellowship, Vitreoretinal Surgery

1987

Bascom Palmer Eye Institute, University of Miami School of Medicine

Fellowship, Retina Research

1993

University of Iowa

MBA

1998

Wills Eye Hospital, School of Medicine, Thomas Jefferson University, Philadelphia

Fellowship, Ocular Oncology

2005

University of Illinois, Chicago

Scholarship, MPH

Additional Education

1996 - 1998

For credit graduate courses in: Cell Biology and Anatomy, Immunology, Techniques in Molecular Biology, and Special Topics in Immunology

Medical College of Wisconsin

Madison, Wisconsin

2000

Chiefs of Clinical Services Program
Harvard University
Boston, Massachusetts
2001 - 2002
Health Information Systems-for credit courses
University of Illinois at Chicago
Chicago, Illinois
2002
Fundraising and Marketing Executive Program
Kellogg Graduate School of Management

2002
Chiefs of Clinical Services Advanced Program
Harvard University
Boston, Massachusetts

BOARD CERTIFICATION(S)

American Board of Ophthalmology
1986
Diplomate

HONORS/AWARDS

1976
Honors in the Department and College - University of Chicago
1976
Phi Beta Kappa
1980
Alpha Omega Alpha
1981
Musser Award for Research
1990
Charles Phelps Research Award
1994
Honor Award - American Academy of Ophthalmology
1996
Best Doctors in the Midwest
1996
Membership by invitation, thesis - American Ophthalmological Society
1998
Included in "A Buyer's Guide to the 250 Best Health Science Books" (nominated from 3,200 books)
2001
Top Doctors: Chicago Metro Area - Castle Connolly Medical Ltd.
2001
International Intellectual of the Year - International Biographical Center
2002
Included in Best Surgeons
2002
Best Doctors in America

2002

Best Surgeons in Chicago

2002 - 2003

Invited Fellow of the Committee on Institutional Cooperation (CIC) - Academic Leadership Program (ALP)

2003

Top Doctors in the Chicago Area - Chicago Magazine

2003

Senior Achievement Award - American Academy of Ophthalmology

2003

Secretariat Award - American Academy of Ophthalmology

2008

Innovation in Education Award – Mayo School of Continuing Medical Education

2008

Karis Award – Mayo Foundation

2008

Jose S. Pulido, MD Lectureship – established at Illinois Eye and Ear Infirmary and Department of Ophthalmology and Visual Sciences by former resident

2009

Honorary Lifetime Member of SOCV

(Sociedad Oftalmologica de la Comunidad Valenciana)

2009

America's Top Doctors For Cancer 2009

As Selected by Castle Connolly Medical Ltd.

2010

Honorary Member, Barraquer Eye Institute, Barcelona, Spain

PREVIOUS PROFESSIONAL POSITIONS AND MAJOR APPOINTMENTS

1976 - 1977

Instructor, Organic Chemistry - Department of Chemistry, University of Chicago, Chicago, Illinois

1984 - 1985

Instructor, Ophthalmology - Department of Ophthalmology, University of Chicago, Chicago, Illinois

1985 - 1986

Assistant Professor, Ophthalmology - Department of Ophthalmology, University of Chicago, Chicago, Illinois

1987 - 1992

Assistant Professor - Department of Ophthalmology, College of Medicine, University of Iowa, Iowa City, Iowa

1992 - 1997

Associate Professor - Department of Ophthalmology, Medical College of Wisconsin, Milwaukee, Wisconsin

1997 - 1998

Professor - Department of Ophthalmology, Medical College of Wisconsin, Milwaukee, Wisconsin

1998 - 2004

Professor and Head - Department of Ophthalmology and Visual Sciences, University of Illinois, Chicago, Chicago, Illinois

Journal Review & Editorial Activities

1992 - Present
American Journal of Ophthalmology: Reviewer
1985 - Present
Archives of Ophthalmology: Reviewer
2001
Archivos de la Sociedad Espanola de Oftalmologia: Editorial Board
1996 - 1997
Argus: Abstract Editor
2011 - Present
Asian Pacific Journal of Ophthalmology: Editorial Board
2007 - 2008
British Journal of Ophthalmology
Section Editor
Editorial Board
2002 - 2010
Clinical Infectious Diseases: Reviewer
1996 - Present
Current Eye Research: Reviewer
1992 - 2004
Diabetes 2000 Newsletter: Abstract Editor
1998 - 2010
Evidence-Based Eye Care: Editor
1997 - Present
Experimental Eye Research: Reviewer
1997 - 2003
EyeNet Magazine
Abstract Editor
Editorial Advisory Board
1993 - Present
Investigative Ophthalmology and Visual Science: Reviewer
1997 - Present
Journal of Clinical Investigation: Reviewer
2008
Leukemia and Lymphoma: Reviewer
1997 - 1998
Michigan Diabetes Research & Training Center: Reviewer
1987 - Present
Ophthalmology: Reviewer
1994 - 1996
Ophthalmology World News: Abstract Editor
2004
Peptides: Reviewer
1993-Present
Retina
1993 – Present: Reviewer
2007 – Present: Editorial Board
2007—Present
Retina Case Reports: Editorial Board

1997 - Present

Survey of Ophthalmology: Reviewer

2011 - Present

Translational Vision Science and Technology: Editorial Board

INSTITUTIONAL/DEPARTMENTAL ADMINISTRATIVE RESPONSIBILITIES, COMMITTEE MEMBERSHIPS AND OTHER ACTIVITIES (*Indicates office held)

2005 - present

Mayo Clinic Cancer Center

2008

Clinical Practice Chair, Department of Ophthalmology

Dec 2011 - present

Invited to join the Board of Directors of the VitreoRetinal Surgery Foundation

Honors and Awards for Education

1993

Teacher of the Year - Medical College of Wisconsin, Department of Ophthalmology

2002

Included in Who's Who Among America's Teachers

RESEARCH INTERESTS

Vitreoretinal diseases

Infectious and inflammatory diseases of the retina

Ischemia

Stem cells

Vaccine for melanoma

Imaging for melanoma

Cancer and gene therapy