## Jawad A. Qureshi, MD, MBA

2007	The American Board of Ophthalmology
	UATE TRAINING
2006-2008	<b>Duke University Eye Center</b> Fellow, Vitreoretinal Surgery.
2003-2006	Johns Hopkins Hospital, Wilmer Eye Institute Resident, Ophthalmology.
2002-2003	Presbyterian Hospital of Dallas Intern, Internal Medicine.
EDUCATION	
1997-2002	<b>Duke University School of Medicine</b> MD, Ranked in Top 10% of Medical School Class.
1999-2002	Fuqua School of Business, Duke University MBA (also received a Certificate in Health Sector Management).
1994-1997	<b>Duke University</b> , BS in Biology and Economics. Summa Cum Laude, GPA 3.93.
1993-1994	Johns Hopkins University Freshman Year, Biology Major.
HONORS & A	
2008	<b>Hornaday Fellow Award,</b> Duke University Eye Center For excellence in clinical care, ethics, and research.
2006	<b>Heed Fellow</b> Selected as a fellow of the Heed Ophthalmic Foundation.

Scholarship awarded for academic achievement in medical school.

W. G. Anlyan Scholarship

2000

1997	Phi Beta Kappa Honor Society	
1997	Member of Committee Awarding the Dean's Award for Excellence in Teaching	
1995	Golden Key National Honor Society	
1993-1997	Dean's List (with Distinction)	

## **PUBLICATIONS**

Chong DY, Anand R, Williams PD, **Qureshi JA**, Callanan DG. Characterization of sterile intraocular inflammatory responses after intravitreal bevacizumab injection. Retina 30(9):1432-40. Oct 2010.

**Qureshi JA,** Ansari H, Jun AS. Dystrophies of the corneal epithelium, bowman layer, and stroma. Contemporary Ophthalmology 4(13):1-12.

**Qureshi JA**, Finkelstein D, Fekrat S. Macular Edema Associated with Vascular Occlusion. Chapter in *Macular Surgery*. Quiroz-Mercado H, Tano Y, Mieler WF, Alfaro DV, Liggett PE, Kerrison JB, editors. Philadelphia: Lippincott Williams & Wilkins, 2008. In Press.

**Qureshi, JA,** Fekrat S. Vascular Diseases. Chapter in *Retina Atlas: A Global Perspective*. Saxena S editor. Jaypee, 2007. In Press.

ŀ	PR	ESENTAT	IONS
-		2010	"

May 2010	"Ocular Trauma." Presbyterian Hospital of Dallas Symposium.	
May 2009	"To Buckle or Not to Buckle." Presbyterian Hospital of Dallas Symposium.	
May 2007	"Documentation of Initial Evaluation for Diabetic Retinopathy Among Ophthalmologists: A Comparison to the AAO Summary Benchmarks." ARVO. Ft. Lauderdale, FL.	
Apr. 2005	"Teleophthalmologic Screening for Diabetic Retinopathy: Is it worth it?" Wilmer Residency Association Annual Meeting. Johns Hopkins Hospital. Baltimore, MD.	
Apr. 2004	"Cost-Benefit Analysis of Cataract Surgery in the U.S and Abroad." Wilmer Residency Association Annual Meeting. Johns Hopkins Hospital. Baltimore, MD.	

## RESEARCH

Mar. 2008- Research Consultant

July 2008 Eric Postel, MD, Duke University Eye Center.

Consultant for NIEHS/GENARM study (National Institute of Environmental Health Sciences/Genes, Environment, and Age-Related Macular

Degeneration study).

Mar. 2000- Research Assistant

May 2001 Paul Lee, MD, Duke University Eye Center.

Developed a business plan and financial model for an Internet-enabled diabetic retinopathy screening program with the goal of providing effective screening for diabetic patients at their primary care physician's office.

Analyzed the effect of physician, nurse, and resident selection on surgical case duration. Compared actual surgical case duration times at the Duke Eye Center with those reported in the RAND Eye Care Workforces Study. Developed guidelines for data collection using ophthalmic operating room information systems. Produced a list of suggested improvements in operating room information systems.

May 1996- Research Assistant

Dec. 1996 **Michael Hershfield, MD,** Duke University.

Studied alternative treatments of gout arthritis utilizing an injectable,

glycosylated baboon uricase enzyme.

## PEER REVIEW ACTIVITIES

2006-2008 **Retina** 

Reviewed articles for the Journal of Retinal and Vitreous Diseases.

2006-2008 Survey of Ophthalmology

Reviewed articles for the Survey of Ophthalmology.

**MEMBERSHIPS** 

2002-Present American Academy of Ophthalmology

**PERSONAL** 

Hobbies include basketball, photography, gardening, and jogging.