

Jacob Reznik, M.D.

Education:

- Jul 2008 – Mar 2009* Refractive Surgery Fellowship, American Eye Institute, Los Angeles CA
Trained under James J. Salz, M.D.
- Jul 2005 – Jul 2008* Wilmer Eye Institute, Johns Hopkins Hospital, Baltimore MD
Residency program in Ophthalmology
- Jun 2004 – Jun 2005* Huntington Memorial Hospital, Pasadena CA
Internship in Internal Medicine
- Sep 2000 – Jun 2004* University of California at Irvine, College of Medicine
M.D degree received 6/2004
- Jun 1999 – Sep 2000* Cedars Sinai Medical Center, Los Angeles, CA
Research Associate in ophthalmology under Anthony Nesburn, MD
- Sep 1996 – Jun 1999* University of California, Los Angeles
B.S. in Psychobiology major and Russian Literature minor
Cum laude

Membership in professional organizations:

- 2006 - Present* American Academy of Ophthalmology
- 2007 - Present* Association for Research in Vision and Ophthalmology
- 2006 - Present* American Society of Cataract and Refractive Surgery

Board certification and Licensure:

American Board of Ophthalmology certified, 2010

Unrestricted California Medical License A101891

Professional activities:

2021-
present

Glaucoma Care Center
Comprehensive Ophthalmologist / Refractive surgeon/Owner

2018-
Present

KOL for Glaukos, Alcon, New World Medical. Speaker for Glaukos, and Allergan. Wet labs: J&J resident phaco courses (multiple years), Glaukos wets labs training for sales representatives and residents/fellows. Wet labs at AAO on topics of Advanced Phaco and MIGs (multiple years). Allergan training for sales representatives at main headquarters and in the office. (multiple past years and present).

2018-
2021

Southern California Eye Institute, CHA-HPMC
Comprehensive Ophthalmologist/Refractive Surgeon

2012-
2018

PIH Health
Comprehensive Ophthalmologist / Refractive surgeon

2009-
2011

The Permanente Medical Group
Comprehensive Ophthalmologist / Refractive surgeon

Honors and Awards:

Summer 2000 - 2004

Regents Full Scholarship
UCI College of Medicine.

Summer 2001

Summer Research Grant
Discovery Fund, Burns and Allen Research Institute, Cedars Sinai Medical Center

Fall 1996

Golden Key National Honor Society

Fall 1994 - Fall 1996

Alpha Tau Epsilon Honor Society
Los Angeles Valley College

Research:

1. Gatifloxacin 0.3% Ophthalmic Solution in the Treatment of Bacterial Keratitis. Reznik J, Kim A, Dekhayser J, Akpek E. *Expert Rev Ophthalmol* 2008;3:21-7.
2. Late Unilateral Corneal Ectasia After PRK With Preoperative Topography Suggestive of FFK. Reznik J, Salz J, Klimava A. Poster presentation at the AAO Refractive Subspecialty Day, 2006. Manuscript in submission to *Journal of Refractive Surgery*.
3. Intraocular surgery for presbyopia: current status, 2006. Reznik J. Presented at the Wilmer Research Association, Baltimore, MD.
4. Dynamic morphology of sutureless cataract wounds—effects of incision angle and location. Taban M, Rao B, Reznik J, Zhang J, Chen Z, McDonnell PJ. *Surv Ophthalmol*. 2004 Mar; 49 Suppl 2:S62-72.
5. Keratoconus: No association with the BIG3 gene. N. Udar, Kenney MC, Chalyukya M, Anderson T, Seikhavandi S, Yellore S, Reznik J, Brown D, Nesburn AB, and Small KW. *Cornea* 23:13-17.
6. Falling ball viscometer facilitates viscosity measurements of vitreous undergoing laser photodisruption. Kesler-Diaz A, Sarayba M, Reznik J, Tomov I, Rentzepis P, McDonnell PJ. Poster presentation at the AAO National Meeting, 2003.
7. Nanosecond laser vitreous photodisruption. Sarayba M, Tomov I, Rentzepis P, Diaz A, Reznik J, Sweet P, McDonnell PJ. Manuscript in submission.
8. Alu DNA polymorphism in ACE gene is protective for Age-Related Macular Degeneration Hamdi HK, Reznik J, Castellon R, Atilano SR, Ong JM, Udar N, Tavis JH, Aoki AM, Nesburn AB, Small KW, Brown DJ, Kenney CM. *Biochim Biophys Res Commun* 295(3): 668-72, 2002.
9. Hamdi HK, Atilano SR, Reznik J, Costellon R, Tavis J, Nesburn A, Small K, Kenney CM. Alu DNA element progesterone receptor attenuates age-related macular degeneration. *Invest. Ophthalm. Vis. Sci.* 44:3087
10. Reznik J, Udar N, Small K, Kenney CM, Brown D. Association of three frequent missense variants (G1961E, D2177N, and R943Q) in the ABCR gene in patients with Age-Related

Macular Degeneration. Poster presentation at 5th UCLA Annual Research Conference on Aging, 2000.

11. Major data contributor to presentation by Nitin Udar, Ph.D. (Research Laboratory of K. Small, M.D., Ph.D., Doris Stein Institute, UCLA). Association of G1961E and D2177N variants in ABCR gene with Age-Related Macular Degeneration. Lecture presentation at Human Genome Meeting, Brisbane, Australia, 1999 and at XVIII International Congress of Genetics, Beijing, China, 1998.

Personal:

Languages: English and Russian (fluent)
Hobbies: Travel, fitness.

NOT YET RETAINED