

Curriculum Vitae

Diana V. Do, M.D.

Personal Information

Address:

Byers Eye Institute
Department of Ophthalmology
Stanford University School of Medicine
2370 Watson Court
Suite #228
Palo Alto, California 94303-3216
Phone: 650-725-7245
Cell: 443-690-0167

E-mail: dianado@stanford.edu

Administrative Assistant: Ms. Genai Bigornia, genaib@stanford.edu, 650-725-7245

Present Academic Rank and Positions

01/2017-now **Professor**, Medical Center Line
Byers Eye Institute
Department of Ophthalmology
Stanford University

01/2019-now **Vice Chair of Clinical Affairs**
Byers Eye Institute
Department of Ophthalmology
Stanford University

01/2018-now **Physician Improvement Leader**
Byers Eye Institute
Department of Ophthalmology
Stanford University

Prior Professional Appointments

01/2015-12/2016 **Professor of Ophthalmology**
Vice-Chair for Education
Director of Carl Camras Center for Innovative Clinical Research
Director of Ophthalmology Residency Training Program
Director of Retina Fellowship Training Program
Truhlsen Eye Institute
Department of Ophthalmology and Visual Sciences
University of Nebraska College of Medicine
Omaha, Nebraska

Mylan v. Regeneron
IPR2021-00881
U.S. Pat. 9,254,338
Exhibit 2002

- 02/2013-12/2014 **Associate Professor of Ophthalmology**
Vice-Chair for Education
Director of Carl Camras Center for Innovative Clinical Research
Director of Ophthalmology Residency Training Program
Truhsen Eye Institute
Department of Ophthalmology and Visual Sciences
University of Nebraska College of Medicine
Omaha, Nebraska
- 01/2011-01/2013 **Associate Professor of Ophthalmology**
Head of the Retina Fellowship Training Program
The Wilmer Eye Institute
The Johns Hopkins University School of Medicine
Baltimore, Maryland
- 07/2005-12/2010 **Assistant Professor of Ophthalmology**
Assistant Head of the Retina Fellowship Training Program
The Wilmer Eye Institute
The Johns Hopkins University School of Medicine
Baltimore, Maryland

Education and Training

Year	Degree	Institution	Discipline
09/1987 - 06/1991		Lowell High School San Francisco, California	Arts and Sciences
09/1991 - 05/1995	B.A.	University of California, Berkeley Berkeley, California <i>Summa Cum Laude</i> <i>Phi Beta Kappa</i>	Molecular and Cell Biology
09/1995 - 05/1999	M.D.	University of California San Francisco San Francisco, California <i>University of California Regents Scholar</i> <i>Alpha Omega Alpha</i>	Doctor of Medicine
07/1999 - 06/2000	Internship	Massachusetts General Hospital Harvard Medical School Boston, Massachusetts	Internal Medicine
07/2000 - 06/2003	Residency	Wilmer Eye Institute The Johns Hopkins University School of Medicine Baltimore, Maryland	Ophthalmology
07/2003 - 06/2005	Fellowship	Wilmer Eye Institute The Johns Hopkins University School of Medicine Baltimore, Maryland <i>Heed Clinician-Scientist Fellowship Award</i> <i>Ronald G. Michels Fellowship Foundation Award</i>	Retina

Medical License

State of California: C143489

Board Certification

Ophthalmology

Honors and Awards (During Training)

- 1991-1995 UC Berkeley: College of Letters & Science **Dean's Honor List**, 8 semesters
- 1993 UC Berkeley: **Honorary Scholarship** for Academic Excellence
- 1995 UC Berkeley: **Phi Beta Kappa**
- 1995 UC Berkeley: graduated with highest honors (*summa cum laude*)
- 1995 UC Berkeley: **I.L. Chaikoff Award** for Outstanding Achievement and Excellence in Molecular & Cell Biology
- 1995-1999 UCSF School of Medicine: **UC Regents Scholarship** for Outstanding Scholastic Performance, Achievement, and Promise as a Leader
- 1996 UCSF School of Medicine: **Dean's Summer Research Fellowship Award**
- 1997 UCSF School of Medicine: **Pharmacopoeia Contest Winner**
- 1998 UCSF School of Medicine: **Alpha Omega Alpha**
- 1999 American Medical Women's Association: **Janet M. Glasgow Memorial Achievement Award**
- 2001 **ARVO/National Eye Institute Travel Fellowship**
- 2001-2002 **Morton F. Goldberg Research Grant Award**, The Wilmer Eye Institute Johns Hopkins Hospital. Competitive research grant given to residents.
- 2002 **Inaugural Mitchell Prize** for Outstanding Resident Research, The Wilmer Eye Institute, Johns Hopkins Hospital
- 2002 **A. Edward Maumenee Research Grant Award**, The Wilmer Eye Institute, Johns Hopkins Hospital. Competitive research grant given to residents.
- 2003 **The W. Richard Green House Staff Teaching Award**, The Wilmer Eye Institute, Johns Hopkins Hospital. Award given by medical students and faculty to most outstanding resident-teacher
- 2003-2005 **The Heed Ophthalmic Foundation 2-year Clinician-Scientist Award** (One of 2 national awards given to the most outstanding ophthalmology fellow-in-training; the Heed Foundation provided funding to support my 2-year retina fellowship training at Wilmer)
- 2004 **Ronald G. Michels Fellowship Foundation Award**
National award given to the top 3 retina fellows in the United States that year
- 2003-2004 **Peter J. McDonnell Research Grant Award**, The Wilmer Eye Institute Johns Hopkins Hospital. Competitive research grant given to residents.
- 2005 **Retina Fellows Forum Research Award**, American Society of Retina Specialists. Award given to most outstanding research by a retina fellow in the United States that year.

Honors and Awards (Since Training)

- 2007 International Michelson Symposium, **Young Investigator Award**.
Competitive research grant given to young investigators.
- 2008 American Academy of Ophthalmology **Achievement Award**. National
award given for contributions and service.
- 2010 **President's Award**, Maryland Society of Eye Physicians and Surgeons.
Award given for leadership, significant contribution, and service.
- 2010-2013 **Board Member**, Maryland Society of Eye Physicians and Surgeons
- 2010 American Academy of Ophthalmology "**Best Retina Paper**" at Annual
Meeting for my paper presentation on "VEGF Trap-Eye for Diabetic
Macular Edema: The DA VINCI Study"
- 2010 **William Evans Bruner, MD Lectureship in Ophthalmology**, Case
Western University School of Medicine, Cleveland, Ohio
- 2016 **Honor Award**, American Society of Retina Specialists
- 2018 **Faculty Teaching Award**, Byers Eye Institute, Stanford University School
of Medicine
Awarded by residents to honor a faculty physician for outstanding teaching
and mentorship
- 2018 **San Francisco Bay Area's Top Doctors**
Nominated by peers as one of the top ophthalmologists in the Bay Area
- 2019 **San Francisco Bay Area's Top Doctors**
Nominated by peers as one of the top ophthalmologists in the Bay Area
- 2020 **San Francisco Bay Area's Top Doctors**
Nominated by peers as one of the top ophthalmologists in the Bay Area
- 2020 **Senior Honor Award**, American Society of Retina Specialists
- 2021 **San Francisco Bay Area's Top Doctors**
Nominated by peers as one of the top ophthalmologists in the Bay Area

Scholarly Publications

Peer-review journal articles (Total: 140 ; Total at Stanford: 29)

First or last author peer-review articles (Total: 62; Total at Stanford: 24)

1. **Do DV**, Nguyen QD, Rismondo V. "Reversible Cortical Blindness in Preeclampsia."
American Journal of Ophthalmology 2002;134:916-918.
2. **Do DV**, Bressler NM, Bressler SB. "Large submacular hemorrhages after verteporfin
therapy." American Journal of Ophthalmology. 2004;137(3)558-560.
3. **Do DV**, Shah MS, Sung JU, Haller JA, Nguyen QD. "Persistent diabetic macular edema
is associated with elevated hemoglobin A1c." American Journal of Ophthalmology
2005;139(4):620-623.
4. **Do DV**, Nguyen QD, Bressler NM, Solomon SD, Schachat AP, Melia M, Bressler SB.
Hemoglobin A1c awareness among patients receiving care at a tertiary ophthalmic center.
American Journal of Ophthalmology 2006;141(5):951-953.

5. **Do DV**, Cho M, Nguyen QD, Shah SM, Handa JT, Campochiaro PA, Zimmer-Galler I, Sung J, Haller JA. Impact of optical coherence tomography on surgical decision making for epiretinal membranes and vitreomacular traction. *Retina* 2007;27(5):552-6.
6. Kaiser PK, **Do DV**. Ranibizumab for the treatment of neovascular AMD. *Int J Clin Pract* 2007;61:501-509.
7. **Do DV**, Hawkins B, Gichuhi S, Vedula SS. Surgery for post-vitrectomy cataract. *Cochrane Database Syst Rev*. 2008 Jul 16;(3):CD006366. Review
8. **Do DV**, Nguyen QD, Shah SM, Browning DJ, Haller JA, Chu K, Yang K, Cederbaum J, Vitti RL, Ingerman A, Campochiaro PA. An exploratory study of safety, tolerability, and bioactivity of a single intravitreal injection of VEGF Trap eye for patients with diabetic macular edema. *British J Ophthalmology* 2009 Feb;93(2):144-9.
9. Khare GD, Symons RC, **Do DV**. Common ophthalmic emergencies. *Int J Clin Pract*. 2008 Nov;62(11):1776-84.
10. Csaky K, **Do DV**. Safety implications of vascular endothelial growth factor blockade for subjects receiving intravitreal anti-vascular endothelial growth factor therapies. *Am J Ophthalmol*. 2009 Nov;148(5):647-56.
11. Sabet-Peyman EJ, Nguyen QD, **Do DV**. Cystoid macular edema responds to intravitreal triamcinolone and rebounds after intravitreal bevacizumab. *Ophthalmic Surg Lasers Imaging*. 2009 Jul-Aug;40(4):413-5.
12. Sabet-Peyman EJ, Heussen FM, Thorne JE, Casparis H, Patel SJ, **Do DV**. Progression of macular ischemia following intravitreal bevacizumab. *Ophthalmic Surg Lasers Imaging*. 2009 May-Jun;40(3):316-8.
13. Khurana RN, Leder HA, Nguyen QD, **Do DV**. Enterococcus casseliflavus Endophthalmitis associated with a Horse tail Injury. *Arch Ophthalmol*. 2009 Nov;127(11):1551-2.
14. Fallano KA, Ibrahim M, Nguyen QD, **Do DV**. Progressive changes from idiopathic macular telangiectasia seen with spectral domain optical coherence tomography. *Can J Ophthalmol*. 2010 Dec 8;45(6):1-2.
15. Ko FS, Sohn JH, **Do DV**, Resolution of Macular Edema in Radiation Retinopathy After Intravenous Diuresis. *Retina Cases and Brief Reports* ,2010(2):174-7
16. **Do DV**, Schmidt-Erfurth U, Gonzalez VH, Gordon CM, Tolentino M, Berliner AJ, Vitti R, Rückert R, Sandbrink R, Stein D, Ke Yang K, Beckmann K, Heier JS. The DA VINCI Study: Phase 2 Primary Results of VEGF Trap-Eye in Patients with Diabetic Macular Edema. *Ophthalmology*, 2011;118(9):1819-1826.
17. Hatf E, Ibrahim, Nguyen QD, **Do DV**. Diagnostic and therapeutic challenges. Neovascular age-related macular degeneration with pigment epithelial detachment. *Retina* 2011 Jun;31(6):1218-1223

Explore Litigation Insights

Docket Alarm provides insights to develop a more informed litigation strategy and the peace of mind of knowing you're on top of things.

Real-Time Litigation Alerts



Keep your litigation team up-to-date with **real-time alerts** and advanced team management tools built for the enterprise, all while greatly reducing PACER spend.

Our comprehensive service means we can handle Federal, State, and Administrative courts across the country.

Advanced Docket Research



With over 230 million records, Docket Alarm's cloud-native docket research platform finds what other services can't. Coverage includes Federal, State, plus PTAB, TTAB, ITC and NLRB decisions, all in one place.

Identify arguments that have been successful in the past with full text, pinpoint searching. Link to case law cited within any court document via Fastcase.

Analytics At Your Fingertips



Learn what happened the last time a particular judge, opposing counsel or company faced cases similar to yours.

Advanced out-of-the-box PTAB and TTAB analytics are always at your fingertips.

API

Docket Alarm offers a powerful API (application programming interface) to developers that want to integrate case filings into their apps.

LAW FIRMS

Build custom dashboards for your attorneys and clients with live data direct from the court.

Automate many repetitive legal tasks like conflict checks, document management, and marketing.

FINANCIAL INSTITUTIONS

Litigation and bankruptcy checks for companies and debtors.

E-DISCOVERY AND LEGAL VENDORS

Sync your system to PACER to automate legal marketing.