Diana V. Do, M.D.

Professor of Ophthalmology

Byers Eye Institute

Department of Ophthalmology

Stanford University School of Medicine

 September 15, 2018

**ADDRESS**

Byers Eye Institute

Department of Ophthalmology

Stanford University School of Medicine

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**Education and Training**

**Year Degree Institution Discipline**

09/1987 - Bacc. Lowell High School Arts and Sciences

06/1991 San Francisco, California

09/1991 - B.A. University of California, Berkeley Molecular and Cell

05/1995 Berkeley, California Biology

*Summa Cum Laude*

*Phi Beta Kappa*

09/1995 - M.D. University of California San Francisco Medicine

05/1999 San Francisco, California

*University of California Regents Scholar*

*Alpha Omega Alpha*

07/1999 - Internship Massachusetts General Hospital Internal Medicine

06/2000 Harvard Medical School

Boston, Massachusetts

07/2000 - Residency Wilmer Eye Institute Ophthalmology

06/2003 The Johns Hopkins University School of Medicine

Baltimore, Maryland

07/ 2003 - Fellowship Wilmer Eye Institute Retina

06/2005 The Johns Hopkins University School of Medicine

Baltimore, Maryland

#### Heed Clinician-Scientist Fellowship Award

*Ronald G. Michels Fellowship Foundation Award*

**Academic Appointments**

01/2017 - Professor of Ophthalmology

Present Byers Eye Institute

Department of Ophthalmology

Stanford University School of Medicine

Palo Alto, California

01/2015 - Professor of Ophthalmology

12/2016 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

02/2013 - Associate Professor of Ophthalmology

12/2014 Vice-Chair for Education

Director of Carl Camras Center for Innovative Clinical Research

Director of Ophthalmology Residency Training Program

Truhlsen Eye Institute

Department of Ophthalmology and Visual Sciences

University of Nebraska College of Medicine

Omaha, Nebraska

01/2011 - Associate Professor of Ophthalmology

01/2013 Head of the Retina Fellowship Training Program

The Wilmer Eye Institute

The Johns Hopkins University School of Medicine

Baltimore, Maryland

07/2005 - Assistant Professor of Ophthalmology

12/2010 Assistant Head of the Retina Fellowship Training Program

The Wilmer Eye Institute

The Johns Hopkins University School of Medicine

Baltimore, Maryland

**MEDICAL LICENSURE**

State of California: C143489

**BOARD CERTIFICATION**

Board Certified in Ophthalmology

##### GRANT SUPPORT

**Current Clinical Trials/Grant Support**

1. Phase 2 double-masked, placebo-controlled study to assess the safety and  
efficacy of subcutaneously administered akb-9778 15mg once daily or 15mg twice daily for 12 months in patients with moderate to severe non-proliferative diabetic retinopathy

Role: Principal Investigator

2. A phase 3 randomized, double-masked, vehicle-controlled  
trial to evaluate the safety and efficacy of adx-102 ophthalmic solution in subjects with non-infectious anterior uveitis

Role: Principal Investigator

3. Topaz: a randomized, masked, controlled trial to study the safety and efficacy of suprachoroidal cls-ta with intravitreal aflibercept in subjects with retinal vein  
occlusion

Role: Principal Investigator

4. Phase i/iia dose escalation safety and efficacy study of human  
embryonic stem cell-derived retinal pigment epithelium cells transplanted  
subretinally in patients with advanced dry-form age-related macular  
degeneration (geographic atrophy)

Role: Principal Investigator

**Previous Grants (abbreviated list)**

1. Title: A Phase III, Multinational, Multicenter, Randomized, Double-Masked, Study Assessing the Safety and Efficacy of Intravitreal Injections of DE-109 for the Treatment of Active, Non-Infectious Uveitis of the Posterior Segment of the Eye (SAKURA Study)

Funding Source: Santen Incorporated

Project Period: 2013-2016

Total Dollars (Direct Cost): $115,730

Role: Principal Investigator

2. Title: A Phase 2, Randomized, Active-controlled, Double-masked, Multicenter Study to Assess the Safety and Efficacy of Daily Subcutaneous AKB-9778 Administered for 3 Months, As Monotherapy or Adjunctive to Ranibizumab, in Subjects with Diabetic Macular Edema

Funding Source: Aerpio Therapeutics, Inc.

Project Period: 2014-2016

Total Dollars (Direct Cost): $122,950

Role: Principal Investigator

3. Title: A Prospective, Multi-Center, Randomized, Controlled Clinical Trial Designed to Evaluate the Safety and Preliminary Efficacy of V404 PDS in Chronic Noninfectious Uveitis

Funding Source: Forsight Vision4, Inc.

Project Period: 2014-2016

Total Dollars (Direct Cost): $126,900

Role: Principal Investigator

4. Title: A Randomized, Double-masked and Placebo-controlled Study to Evaluate the Efficacy and Safety of Sarilumab Administered Subcutaneously every 2 weeks in Patients with Non-infectious, Intermediate, Posterior or Pan-Uveitis (NIU)

Funding Source: Sanofi-Aventis U.S., Inc.

Project Period: 2014-2016

Total Dollars (Direct Cost): $86,942

Role: Co-Investigator

5. Title: iDeal Study Reading Center

Funding Agency: Juvenile Diabetes Research Foundation International

Project Period: 2013-2016

Total Dollars (Direct Cost): $797,361

Role: Co-Investigator

6. Title: A Phase 2A, Multi-Center, Masked, Randomized, Comparator-Controlled Study Evaluating Isoneptm (Sonepcizumab [LT1009] as either Monotherapy or Adjunctive Therapy to Lucentis, Avastin or Eylea versus Lucentis, Avastin or Eylea Alone for the Treatment of Neovascular Age Related Macular Degeneration (NEXUS)

Funding Agency: Lpath, Inc.

Project Period: 2013-2015

Total Dollars (Direct Cost): $99,587

Role: Principal Investigator

7. Title: Sirolimus as a Therapeutic Approach for Uveitis: A Phase 2, Open-label, Randomized Study to Assess the Safety, Tolerability, and Bioactivity of Two Doses of Intravitreal Injection of Sirolimus in Patients with Non-Infectious Uveitis (SAVE-2)

Funding Agency: Santen Incorporated

Total Dollars (Direct Cost): $555,321

Role: Co-Investigator

8. UNMC Program of Excellence: Center for Evidence Based Medicine and Comparative Effectiveness Research

Funding Agency: UNMC

Total Dollars: $47,048

Role: Co-Investigator

9. Title: Remote Interventions Improving Specialty Complex Care (RIISCC) Geographic Reach: Nebraska Estimated Funding Amount: $9,993,626

Funding Agency: Centers for Medicare and Medicaid Services

Total Dollars: $9,993,226 (estimated)

Role: Co-Investigator (Principal Investigator: Mandi Constantine, PhD)

10. Title: Longitudinal Evaluation of Geographic Atrophy with Novel Imaging Modalities

Total direct costs: $327,760.19

Funding Agency: Genentech, Inc.

Project Period: 2010-2013

Role: Principal Investigator

11 Title: A Phase II Study to Evaluate theSafety, Tolerability, and Efficacy of Multiple Intravitreal Injections of High Dose Ranibizumab in Subjects with Macular Edema Secondary to Diabetes Mellitus (READ 3 Study)

Total direct costs: $179,153.00

Sponsor: Juvenile Diabetes Research Foundation

Project Period: 2010-2013

Role: Principal Investigator

12. Title: A Randomized, Multi-center, Phase II Study of the Safety, Tolerability, and Bioactivity of Repeated Intravitreal Injections of **i**Co-007 as Monotherapy or in Combination with Ranibizumab or Laser Photocoagulation in the Treatment of **D**iabetic Macular **E**dema with Involvement of the Fove**AL** Center (the **iDEAL** Study)

Total direct costs: $280,153.00

Sponsor: Juvenile Diabetes Research Foundation

Project Period: 2012-2013

Role: Principal Investigator

12. Title: An Exploratory Study of the Safety, Tolerability, and Biological Effect of Intravitreal Administration of VEGF Trap in Patients with Neovascular Age-Related Macular Degeneration

Total direct costs: $491,988.

Sponsor: Regeneron, Inc.

Project Period: 2006-2008

Role: Co-Investigator

13. Title: AMD DOC (Detection of Onset of new Choroidal Neovascularization) Study. A multi-center study to evaluate sensitivity of optical coherence tomography and Preferential Hyperacuity Perimeter for detecting onset of new CNV in subjects with high risk non-neovascular AMD.

Total direct costs: $1,065,618.

Sponsor: The Lucy Foundation

Project Period: 2006-2009

Role: Study Chair

14. Title: RIPT (Ranibizumab for Idiopathic Parafoveal Telangiectasia) Study. A pilot study to evaluate intravitreal ranibizumab in parafoveal telangiectasia.

Total direct costs: $149,253.73

Sponsor: Genentech, Inc.

Project Period: 2006-2008

Role: Co-Investigator

15. Title: VEGF Trap Eye Phase 1Trial for Diabetic Macular Edema

Total direct costs: $28,405.

Sponsor: Regeneron, Inc.

Project Period: 2007-2008

Role: Principal Investigator

16. Title: VEGF Trap Eye Phase 2 Trial for Diabetic Macular Edema: the DA VINCI Study

Total direct costs: $144,599.55

Sponsor: Regeneron, Inc.

Project Period: 2008-2010

Role: Principal Investigator

17. Title: Phase 1 Study of a Topical ICAM Inhibitor

Total direct costs: $54,900.

Sponsor: SARCODE, Inc.

Project Period: 2009-2010

Role: Principal Investigator

18. Title: A Phase II Study to Evaluate theSafety, Tolerability, and Efficacy of Multiple Intravitreal Injections of Ranibizumab in Subjects with Macular Edema Secondary to Diabetes Mellitus (READ 2 Study)

Total direct costs: $310,411.00

Sponsor: Juvenile Diabetes Research Foundation

Project Period: 2006-2013

Role: Co-Investigator

18. Title: Evaluating Optical Coherence Tomography and Fluorescein Angiography in Neovascular Age-Related Macular Degeneration

Total direct costs: $232,238.80

Sponsor: Genentech, Inc.

Project Period: 2008-2012

Role: Principal Investigator

20. Title: Phase 2 Study of Anti-Factor D for Geographic Atrophy

Total direct costs: $110558.00.

Sponsor: Genentech, Inc.

Project Period: 2011-2013

Role: Principal Investigator

**STUDY Sections**

Not applicable

**Patents**

Not applicable

**MILITARY SERVICE**

Not applicable

**EDITORIAL AND ADVISORY BOARDS**

2009-present Retina Physician

2010-present New Retina MD Journal

Section Editor, The Road to Recertification

2013-present Cochrane Eyes and Vision Group

Contact Editor

2013-present Ophthalmic Surgery Lasers and Imaging Retina

Editorial Board Member

**HONORS AND AWARDS**

* 1. 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

1. Inaugural Mitchell Prize for Outstanding Resident Research, The Wilmer Eye Institute, Johns Hopkins Hospital
2. A. Edward Maumenee Research Grant Award, The Wilmer Eye Institute, Johns Hopkins Hospital

2003 The W. Richard Green House staff Teaching Award, The Wilmer Eye Institute, Johns Hopkins Hospital

* 1. 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)

1. Ronald G. Michels Fellowship Foundation Award

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

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)

2007 International Michelson Symposium, Young Investigator Award

2008 American Academy of Ophthalmology Achievement Award

2010 President’s Award, Maryland Society of Eye Physicians and Surgeons

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

**PROFESSIONAL SOCIETIES**

Alpha Omega Alpha, Honor Medical Society

American Academy of Ophthalmology

Association for Research and Vision Ophthalmology

American Society of Retina Specialists

Macula Society

Retina Society

Women in Retina

**LEADERSHIP & COMMITTEE ASSIGNMENTS**

2017- Present Physician Improvement Leader for the Byers Eye Institute, Stanford. I oversee the Quality/Value/Improvement Projects within our department and work to implement the Department’s Improvement Capability Plan.

2017- Present Physician Well-Being Committee, Stanford Health Care

2017- Present Residency Education Committee, Byers Eye Institute, Stanford.

2014-2016 Physician Network Advisory Committee, University of Nebraska Medical Center

2013-2016 Center for Evidence-Based Medicine and Comparative Effectiveness Research (Program of Excellence Awardee), University of Nebraska Medical Center

2013-2016 Graduate Medical Education Committee, University of Nebraska College of Medicine

2013-2016 Program Evaluation Committee, Truhlsen Eye Institute, Department of Ophthalmology and Visual Sciences

2013-2016 Clinical Competency Committee, Truhlsen Eye Institute, Department of Ophthalmology and Visual Sciences

2013-2016 Director of Residency Training Program, Truhlsen Eye Institute, Department of Ophthalmology and Visual Sciences

2013-2016 Director of Carl Camras Center for Innovative Clinical Research, Truhlsen Eye Institute, Department of Ophthalmology and Visual Sciences

2013-2016 Vice-Chair for Education, Truhlsen Eye Institute, Department of Ophthalmology and Visual Sciences

2013-2016 Residency Selection Committee, Truhlsen Eye Institute, Department of Ophthalmology and Visual Sciences

2012-2013 Head of the Retina Fellowship Training Program, The Wilmer Eye Institute, The Johns Hopkins University School of Medicine, Baltimore, Maryland

2005-2012 Assistant Head of the Retina Fellowship Training Program, The Wilmer Eye Institute, The Johns Hopkins University School of Medicine, Baltimore, Maryland

2005-2013 Residency Selection Committee, The Wilmer Eye Institute, The Johns Hopkins University School of Medicine, Baltimore, Maryland

2005-2013 Admissions Committee, The Johns Hopkins University School of Medicine, Baltimore, Maryland

1997-1999 Admissions Committee, University of California San Francisco School of Medicine

**INVITED PRESENTATIONS (abbreviated list)**

1. Retina Fellows Forum, 2006-2009

Invited Faculty (I was one of 6 invited faculty members [and the only female faculty] to participate in this national conference which highlights important medical and surgical knowledge for retina fellows currently in their last year of training)

Sponsored by the American Society of Retina Specialists

Location: Chicago, IL

1. Association for Research in Vision and Ophthalmology (ARVO) Annual Meeting Fort Lauderdale, Florida, April 30-May 4, 2006  
   Invited Speaker, Special Interest Group (SIG) for New Treatments in Retina
2. “Systemic Bevacizumab for Choroidal Neovascularization.”

Segundo Congeso de la Sociedad Pan Americana de Retina y Vitreo

Cartagena de Indies, Columbia, May 17-20, 2006   
 Invited Faculty and Special Guest  
 “Detecting Neovascular AMD”

“ABCs of OCT”

1. The Second French-American Ophthalmological Symposium  
   New York, New York, June 2-3, 2006

Invited Faculty

“Relationship Between Hemoglobin A1c and Persistent DME”

1. The 90th Annual Pacific Coast Oto-Ophthalmological Society Meeting  
   Cabo San Lucas, Mexico, June 23-27, 2006  
   Invited Faculty

“DME Treatment Algorithm”

“AREDS Simple Clinical Scale”

1. The 2006 Annual Meeting of the American Association of Diabetes Educators

Los Angles, California, August 8-9, 2006

Invited Faculty

“Molecular Pathways of Diabetic Retinopathy: Where Are We Going with Therapy in the 21st Century”

1. 2006 Macula in Paris Conference  
   Paris, France, September 5-6, 2006  
   Invited Faculty  
   “Myocardial Infarction and Cerebrovacular Accident in AMD Patients”
2. 2006 Annual Meeting of the Philippine Academy of Ophthalmology  
   Manila, the Philippines, November 24-28, 2006  
   Invited Speaker  
   “Detecting New Onset CNV”

9. The 2007 Retinal Physician Symposium  
 Fort Meyers, Florida, April 11-14, 2007  
 Invited Faculty  
 “Treatment algorithm for DME”

1. Association for Research in Vision and Ophthalmology (ARVO) Annual Meeting   
   Fort Lauderdale, Florida, May 6 – May10, 2007  
   Invited Speaker, Special Interest Group (SIG)

“Ranibizumab for Vein Occlusion”

1. XXVIII Congreso Pan Americana de Oftalmologia  
   Cancun, Mexico, May 30 – June 4, 2007  
   Invited Speaker  
   “OCT for evaluating macular disease”
2. 2007 Annual Juvenile Diabetes Research Foundation   
   Maryland Chapter  
   Baltimore, MD, June 2007  
   Featured Invited Speaker  
   “**R***anibizumab* for **E**dema of the m**A**cula in **D**iabetes: A Phase 2 Study –  
   the READ 2 Study. What is Ahead for Patients with Diabetic Macular Edema?”
3. The Third French-American Ophthalmological Symposium  
    Boston, Massachusetts, June 15-16, 2007  
    Invited Faculty

“AREDS Simple Clinical Scale for AMD”

14. First Annual Geneva Uveitis Society Conference  
 Geneva, Switzerland, September 12-13, 2007

Invited Faculty  
 “Diagnostic Vitrectomy”

1. 2007 Retina Subspecialty Day at the Annual Meeting of the American Academy of Ophthalmology

New Orleans, Louisiana, November 9-13, 2007  
 Invited Speaker

“Systemic Safety of VEGF Inhibition”

1. 2008 Les Journees Ophtalmologiques de L’Universite Laval (JOUL)  
   Quebec, Canada, February 7-8, 2008  
   Invited Speaker  
   “Treatment Algorithm for Diabetic Macular Edema”

“AMD Severity Scales and Detecting New Onset Neovascular AMD”

1. 2008 Angiogenesis, Exudation, and Degeneration Meeting  
   Bascom Palmer Eye Institute, University of Miami  
   Miami, Florida, February 22-23, 2008  
   Invited Speaker  
    “Updates on the READ 2 Study”
2. International Society of Ocular Pharmacotherapy and Therapeutics

7th Meeting

Budapest, Hungary, February 28-March 2, 2008

Invited Speaker

“Ranibizumab for Diabetic Macular Edema”

“Bevacizumab for Vein Occlusion”

“VEGF Trap for Diabetic Macular Edema”

1. Aspen Retinal Detachment Society Annual Meeting

Aspen, Colorado, March 3-6, 2008

Invited Speaker

“Fluorescein Angiography vs OCT for Neovascular AMD”

“Does 25 gauge Vitrectomy Increase the Risk for Endophthalmitis?”

1. 33rd Congress of the Brazil Retina Society

Salvador, Brazil, April 3-5, 2008

Invited Speaker

“AREDS Simplified Scale”

“Systemic Safety of VEGF Inhibition”

“Does 25 gauge Vitrectomy Increase the Risk for Endophthalmitis?”

21. Maryland Society of Eye Physicians and Surgeons Annual Meeting

Invited Speaker

May 2008

Update on Neovascular AMD

Westin Hotel, BWI Airport

22. Retina Physician Symposium Annual Meeting

Naples, FL

May 2008

Invited Speaker

“Update on DRCR”

23. Korean Retina Society

Yonsei University Retina Congress

Seoul, Korea

June 26-29, 2009

“Update on Treatment of CNV in Pathologic Myopia”

24. World Congress of Ophthalmology

June 29-July 2, 2009

Hong Kong

Invited Speaker

VEGF Inhibition in AMD and DME

25. Baltimore Medical Society

Invited Speaker

September 2008

“Changing Treatment Paradigms in Diabetic Retinopathy”

26. 2008 Retina Subspecialty Day at the Annual Meeting of the American Academy of Ophthalmology

Atlanta, Georgia, November 7-8, 2008  
 Invited Speaker  
 “Update on Ranibizumab for Diabetic Macular Edema”

27. 2008 Uveitis Subspecialty Day at the Annual Meeting of the American Academy of Ophthalmology

Atlanta, Georgia, November 7-8, 2008  
 Invited Speaker  
 “Diagnostic Vitrectomy”

28. Macula of Paris

January 2009

“Ranibizumab for Diabetic Macular Edema”

29. Sarasota Retina Symposium 2009

Sarasota, FL

Invited Speaker

“Update on Focal Laser For DME”

30. Retina Physician Symposium Annual Meeting

Bahamas

Invited Speaker

March 25-28, 2009

“Update on DRCR”

“Update on the READ 2 Study”

31. Yale University School of Medicine, Retina Meeting

New York

April 3, 2009

Invited Speaker

“VEGF inhibitors for Vein Occlusion

32. International Society of Ocular Inflammation

Prague

May 2009

Invited Speaker

“Laser for Diabetic Macular Edema”

33. The Fourth French American Ophthalmology Congress

New York, June 5, 2009

Invited Speaker

“Advances in Vitrectomy Surgery”

34. Advances in Retinal Therapy (ART)

Medical University of Vienna

Vienna, Austria

November 14, 2009

Invited Speaker

“Surgery for Post-Vitrectomy Cataract”

35. Euretina Winter Meeting

Vienna, Austria

November 15, 2009

Invited Speaker

“Anti-VEGF and Ischemia”

36. King Khaled Eye Surgery Hospital (KKESH)

Saudi Arabia

December 2009

Grand Rounds

Invited Speaker

“VEGF Inhibitors for Diabetic Macular Edema”

37. International Society of Ocular Pharmacotherapy (ISOPT) Annual Meeting

December 2009

Invited Speaker

“VEGF Trap-Eye for Diabetic Macular Edema”

“Ranibizumab for Diabetic Macular Edema: 1 Year Results for the READ 2 Study”

38. Angiogenesis 2010

February 22, 2010

Bascom Palmer Eye Institute

University of Miami School of Medicine

Invited Speaker

“Results of the DA VINCI Study: VEGF Trap-Eye for Diabetic Macular Edema”

39. ***William Evans Bruner, MD Lecture*** at Case Western University, Cleveland, Ohio

Department of Ophthalmology

Invited Speaker

April 24, 2010

“Current Treatments for Diabetic Macular Edema”

40. Kansas University EyeCon Ophthalmology Conference

Invited Speaker

Kansas City, Kansas

May 8, 2010

“Update on the READ 2 Study and VEGF Blockade for Diabetic Macular Edema”

“Update on Potential Treatments for Dry Age Related Macular Degeneration”

41. 2010 Uveitis Subspecialty Day at the Annual Meeting of the American Academy of Ophthalmology

Chicago, IL, October 16, 2010  
 Invited Speaker  
 “Retinal and Choroidal Biopsy Techniques for Posterior Uveitis”

42. 2010 Retina Subspecialty Day at the Annual Meeting of the American Academy of Ophthalmology

Chicago, IL, October 15, 2010  
 Invited Speaker  
 Age-Related Macular Degeneration – Panel Discussion

43. 2010 Annual Meeting of the American Academy of Ophthalmology

Chicago, IL, October 15, 2010  
 Paper Presentation

“VEGF Trap Eye for Diabetic Macular Edema: Primary Outcome Results of the DA VINCI Study”

Awarded “Best Paper” in Retina Section

44. 2010 Annual Meeting of the American Academy of Ophthalmology

Chicago, IL, October 15, 2010  
Paper Presentation

“Phase 1 Study of Anti-Factor D for Geographic Atrophy”

45. 2010 Hospital Centro Ophthalmology Congress

Invited Speaker

Lisbon, Portugal, November 5 2010

“Vitreo-retinal Surgery in Uveitis”

46. 2011 Macula of Paris

Invited Speaker

Paris, France, January 14, 2011

“Potential Treatments for Geographic Atrophy”

47. 2011 Wills Eye Hospital Macula Meeting, Thomas Jefferson University

Invited Speaker

Philadelphia, PA, January 28, 2011

“VEGF Trap-Eye for Diabetic Macular Edema”

48. ***International Society for Prevention of Blindness*** Lecturer at

2011 Illinois Association of Ophthalmology and Chicago Ophthalmological Society Annual Joint Conference

Invited Speaker

Chicago, IL, February 4, 2011

“Current Management of Diabetic Macular Edema”

“Update on Management of Macular Edema in Vein Occlusion”

49. 2011 Angiogenesis Meeting, Bascom Palmer, University of Miami Miller School of Medicine

Invited Speaker

Miami, FL, February 12, 2011

“VEGF Trap-Eye for Diabetic Macular Edema: month 12 Results”

50. Retinal Physician Symposium

Invited Speaker

February 26, 2011

“DA VINCI Study: VEGF Trap-Eye for Diabetic Macular Edema”

“Update on Diabetic Retinopathy Clinical Research Network Clinical Trials”

Las Vegas, NV

51. The Fifth French-American Ophthalmological Symposium  
 Invited Speaker

June 18, 2011

“Update on Management of Diabetic Macular Edema”

Montreal, Canada

52. Southeast Ophthalmology Conference

Invited Speaker

July 22-23, 2011

“Update on Dry Age-Related Macular Degeneration”

“Update on Diabetic Macular Edema”

Destin, Florida

53. 2011 Annual Meeting of the American Academy of Ophthalmology

Orlando, FL, October 2011  
 Paper Presentation

“DA VINCI Study: 1 year Outcomes of VEGF Trap-Eye for Diabetic Macular Edema”

54. Macula 2012

Invited Speaker

“Update on Aflibercept for Diabetic Macular Edema”

New York City, NY

55. Ohio State University

Managing Diabetic Retinopathy

***The Albert D. Frost Memorial Lecture***

“Strategies for Management and Treatment of Diabetic Macular Edema”

March 2-3, 2012

Columbus, Ohio

56. Asian Pacific Ophthalmology Society

Invited Speaker

“Update on Steroids for Retinal Vein Occlusion”

“Update on Treatments for Neovascular AMD

April 2012

Busan, Korea

57. Angiogenesis Meeting  
 Bascom Palmer Eye Institute, University of Miami

February 2013

Miami, Florida

Invited Speaker

“Update on Aflibercept for Diabetic Macular Edema”

58. The Sixth French-American Ophthalmological Symposium  
 San Francisco, April 18, 2013

Invited Faculty

“Management of Diabetic Macular Edema”

“Wide-Field Imaging for Uveitis”

59. Chicagoland Midwest Retina Update

May 18, 2013

Invited faculty

“Implications of CATT Study on Clinical Practice”

“Laser in Diabetic Macular Edema”

60. 30th Annual Wake Forest Eye Center Conference

Winston – Salem, North Carolina

Invited Faculty

“Current Management of Diabetic Macular Edema”

“Is there Still a Role for Laser?”

May 31, 2013

61. University of California San Francisco Medical School Ophthalmology Department

Invited Professor for Grand Rounds

“Role of anti-VEGF Agents in Management of Diabetic Macular Edema”

September 12, 2013

62. 2013 Retina Subspecialty Day at the Annual Meeting of the American Academy of Ophthalmology

New Orleans, LA

November 15, 2013

Invited Speaker  
 Primary Results of the VIVID/VISTA Trials of Aflibercept for Diabetic Macular Edema

63. 2014 Retina Subspecialty Day at the Annual Meeting of the American Academy of Ophthalmology

Chicago, IL

October 17, 2014

Invited Speaker  
 Two-Year Results of VIVID/VISTA Trials of Aflibercept for Diabetic Macular Edema

64. Angiogenesis Meeting  
 Bascom Palmer Eye Institute, University of Miami

February 2015

Miami, Florida

Invited Speaker

“What Have We Learned About Aflibercept in Diabetic Retinopathy”

65. 7th French American Ophthalmology Symposium (Section Chair)

Monte-Carlo, Monaco

June 25 – 26, 2015

Is Retina Surgery Helpful In Uveitis?

66. 2015 Retina Subspecialty Day at the Annual Meeting of the American Academy of Ophthalmology

Las Vegas

Invited Speaker  
 Retina Vein Occlusion : Expert Panel Discussion

67. Angiogenesis Meeting  
 Bascom Palmer Eye Institute, University of Miami

February 2016

Miami, Florida

Invited Speaker

“Update on Aflibercept for Diabetic Macular Edema and Diabetic Retinopathy”

67. Angiogenesis Meeting  
 Bascom Palmer Eye Institute, University of Miami

February 2017

Miami, Florida

Invited Speaker

“Pharmacokinetics of Aflibercept”

68. Canadian Ophthalmology Society Annual Meeting

Canadian Retina Society Annual Meeting

June 15, 2017

Montreal, Canada

Guest Speaker

“Current Concepts in Management of Diabetic Retinopathy”

“Multimodal Imaging in Retina”

**COMMUNITY SERVICE**

SHARING Vision Clinic, Omaha, Nebraska

Free eye clinic that evaluates and treats disadvantaged Nebraskans who do not have health insurance. These patients are referred by the SHARING clinic.

Role: Faculty Supervisor

**PUBLICATIONS**

### **Peer-Reviewed Publications**

1.Jun AS, Liu SH, Koo EH, **Do DV**, Stark WJ, Gottsch JD. “Microarray Analysis of Gene Expression in Human Donor Corneas.” Archives of Ophthalmology 2001;119:1629-1634.

2. Jun AS, Broman KW, **Do DV**, Akpek EK, Stark WJ, Gottsch JD. “Endothelial Dystrophy, Iris Hypoplasia, Congenital Cataract, and Stromal Thinning Syndrome (EDICT) Maps to Chromosome 15q22.1-q25.3” American Journal of Ophthalmology 2002;134(2):172-176.

3. Akpek EK, Thorne JE, Qazi FA, **Do DV**, Jabs DA. “Evaluation of patients with scleritis for systemic disease.” Ophthalmology 2004;111(3):501-506.

4. **Do DV**, Bressler NM, Bressler SB. “Large submacular hemorrhages after verteporfin therapy.” American Journal of Ophthalmology. 2004;137(3)558-560.

5. **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.

6. Nguyen QD, Shah S, Tatlipinar S, **Do DV**, Anden EV, Campochiaro PA. “Bevacizumab suppresses choroidal neovascularization caused by pathologic myopia.” British Journal of Ophthalmology 2005;89(10):1368-70.

7. Ober MD, Yannuzzi LA, **Do DV**, Spaide RF, Bressler NM, Jampol LM, Angellili A, Eandi CM, Lyon AT. “Photodynamic therapy for focal retinal pigment epithelial leaks secondary to central serous chorioretinopathy.” Ophthalmology 2005;112:2088-2094.

8. **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.

9. Nguyen QD, Tatlipinar S, Shah SM, Haller JA, Quinlan E, Sung JU, Zimmer-Galler I, **Do DV**, Campochiaro PA. Vascular endothelial growth factor is a critical stimulus for diabetic macular edema. American Journal of Ophthalmology 2006;142:961-969.

10. [Gerstenblith AT, Thorne JE, Sobrin L, **Do DV,** Shah SM, Foster CS, Jabs DA, Nguyen QD.](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=PubMed&Cmd=ShowDetailView&TermToSearch=17434588&ordinalpos=4&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVDocSum) Punctate inner choroidopathy: a survey analysis of 77 persons. Ophthalmology. 2007;114(6):1201-4.

11. **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.

12. Nguyen QD, Shah SM, Hafiz G, **Do DV**, Haller JA, Pili R, Zimmer-Galler I, Janjua K, Symons RCA, Campochiaro PA. Intravenous bevacizumab causes regression of choroidal neovascularization secondary to diseases other than age-related macular degeneration. American Journal of Ophthalmology 2008; 145(2): 257-266.

13. [Campochiaro PA](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22Campochiaro%20PA%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVAbstractPlusDrugs1), [Hafiz G](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22Hafiz%20G%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVAbstractPlusDrugs1), [Shah SM](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22Shah%20SM%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVAbstractPlusDrugs1), [Nguyen QD](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22Nguyen%20QD%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVAbstractPlusDrugs1), [Ying H](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22Ying%20H%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVAbstractPlusDrugs1), [**Do DV**](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22Do%20DV%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVAbstractPlusDrugs1), [Quinlan   
E](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22Quinlan%20E%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVAbstractPlusDrugs1), [Zimmer-Galler I](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22Zimmer-Galler%20I%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVAbstractPlusDrugs1), [Haller JA](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22Haller%20JA%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVAbstractPlusDrugs1), [Solomon SD](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22Solomon%20SD%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVAbstractPlusDrugs1), [Sung JU](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22Sung%20JU%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVAbstractPlusDrugs1), [Hadi Y](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22Hadi%20Y%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVAbstractPlusDrugs1), [Janjua KA](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22Janjua%20KA%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVAbstractPlusDrugs1), [Jawed N](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22Jawed%20N%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVAbstractPlusDrugs1), [Choy DF](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22Choy%20DF%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVAbstractPlusDrugs1), [Arron JR](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22Arron%20JR%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVAbstractPlusDrugs1). Ranibizumab for macular edema due to Retinal Vein Occlusions; Implication of VEGF as a Critical Stimulator. Molecular Therapy 2008; Apr;16(4):791-9

14. Sodhi A, Leung LS, **Do DV**, Gower EW, Schein OD, Handa JT. [Recent trends in the management of rhegmatogenous retinal detachment.](http://www.ncbi.nlm.nih.gov/pubmed/18191657) Surv Ophthalmol. 2008 Jan-Feb;53(1):50-67.

15. [Chen JK, Khurana RN, Nguyen QD, **Do DV**.](http://www.ncbi.nlm.nih.gov/pubmed/18535597?ordinalpos=5&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_DefaultReportPanel.Pubmed_RVDocSum) The incidence of endophthalmitis following transconjunctival sutureless 25- vs 20-gauge vitrectomy. Eye (Lond). 2009 Apr;23(4):780-4

16. [**Do** **DV**, Hawkins B, Gichuhi S, Vedula SS.](http://www.ncbi.nlm.nih.gov/pubmed/18646150?ordinalpos=4&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_DefaultReportPanel.Pubmed_RVDocSum) Surgery for post-vitrectomy cataract. Cochrane Database Syst Rev. 2008 Jul 16;(3):CD006366. Review

17. Nguyen-Khoa BA, Goerhing EL Jr, Wether W, Gower EW, **Do DV**, Jones, JK. Hospitalized cardiovascular diseases in age-related macular degeneration. Arch Ophthalmol. 2008;126:1280-1286.

18. **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 2008.

19. Khurana RN, **Do DV**, Nguyen QD. [Anti-VEGF therapeutic approaches for diabetic macular edema.](http://www.ncbi.nlm.nih.gov/pubmed/19349791?itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVDocSum&ordinalpos=11) Int Ophthalmol Clin. 2009 Spring;49(2):109-19.

20. Nguyen QD, Shah SM, Browning DJ, Hudson H, Sonkin P, Hariprasad SM, Kaiser P, Slakter JS, Haller J, **Do DV**, Mieler WF, Chu K, Yang K, Ingerman A, Vitti RL, Berliner AJ, Cedarbaum JM, Campochiaro PA. [A Phase I Study of Intravitreal Vascular Endothelial Growth Factor Trap-Eye in Patients with Neovascular Age-Related Macular Degeneration.](http://www.ncbi.nlm.nih.gov/pubmed/19700196?ordinalpos=2&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_DefaultReportPanel.Pubmed_RVDocSum)Ophthalmology. 2009 Nov;116(11):2141-8.e1

21. Campochiaro PA, Choy DF, **Do DV**, Hafiz G, Shah SM, Nguyen QD, Rubio R, Arron JR. [Monitoring Ocular Drug Therapy by Analysis of Aqueous Samples.](http://www.ncbi.nlm.nih.gov/pubmed/19700195?ordinalpos=3&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_DefaultReportPanel.Pubmed_RVDocSum)Ophthalmology. 2009 Nov;116(11):2158-64

22. Nguyen QD, Shah SM, Heier JS, **Do DV**, Lim J, Boyer D, Abraham P, Campochiaro PA; READ-2 Study Group. [Primary End Point (Six Months) Results of the Ranibizumab for Edema of the mAcula in Diabetes (READ-2) Study.](http://www.ncbi.nlm.nih.gov/pubmed/19700194?ordinalpos=4&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_DefaultReportPanel.Pubmed_RVDocSum) Ophthalmology. 2009 Nov;116(11):2175-81.e1

23. Csaky K, **Do DV**. [Safety implications of vascular endothelial growth factor blockade for subjects receiving intravitreal anti-vascular endothelial growth factor therapies.](http://www.ncbi.nlm.nih.gov/pubmed/19712924?itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVDocSum&ordinalpos=4)Am J Ophthalmol. 2009 Nov;148(5):647-56.

24. Kashani AH, Zimmer-Galler IE, Shah SM, Dustin L, **Do DV**, Eliott D, Haller JA, Nguyen QD. [Retinal thickness analysis by race, gender, and age using Stratus OCT.](http://www.ncbi.nlm.nih.gov/pubmed/20042179) Am J Ophthalmol. 2010 Mar;149(3):496-502.e1.

25. Shah SM, Nguyen QD, Mir HS, Polito A, Hafiz G, Tatlipinar S, **Do DV**, Vitale S, Haller JA. [A randomized, double-masked controlled clinical trial of Sandostatin long-acting release depot in patients with postsurgical cystoid macular edema.](http://www.ncbi.nlm.nih.gov/pubmed/20061906)

Retina. 2010 Jan;30(1):160-6.

26. Campochiaro PA, Shah SM, Hafiz G, Heier JS, Lit ES, Zimmer-Galler I, Channa R, Nguyen QD, Syed B, **Do DV**, Lu L, Monk J, Cooke JP, Kengatharan MK, Hsu HH. [Topical mecamylamine for diabetic macular edema.](http://www.ncbi.nlm.nih.gov/pubmed/20189159) Am J Ophthalmol. 2010 May;149(5):839-51.e1.

27. Kaiser PK, Symons RC, Shah SM, Quinlan EJ, Tabandeh H, **Do DV**, Reisen G, Lockridge JA, Short B, Guerciolini R, Nguyen QD; Sirna-027 Study Investigators. [RNAi-based treatment for neovascular age-related macular degeneration by Sirna-027.](http://www.ncbi.nlm.nih.gov/pubmed/20609706) Am J Ophthalmol. 2010 Jul;150(1):33-39.

28. Campochiaro PA, Hafiz G, Channa R, Shah SM, Nguyen QD, Ying H, **Do DV**, Zimmer-Galler I, Solomon SD, Sung JU, Syed B. [Antagonism of Vascular Endothelial Growth Factor for Macular Edema Caused by Retinal Vein Occlusions: Two-Year Outcomes.](http://www.ncbi.nlm.nih.gov/pubmed/20630595)Ophthalmology. 2010 Jul 12.

29. Wang J, Ibrahim M, Turkcuoglu P, Hatef E, Khwaja A, Channa R, **Do DV**, Nguyen QD. [Intercellular adhesion molecule inhibitors as potential therapy for refractory uveitic macular edema.](http://www.ncbi.nlm.nih.gov/pubmed/20666682) Ocul Immunol Inflamm. 2010 Oct;18(5):395-8.

30. Chang MA, **Do DV**, Bressler SB, Cassard SD, Gower EW, Bressler NM. [Prospective one-year study of ranibizumab for predominantly hemorrhagic choroidal neovascular lesions in age-related macular degeneration.](http://www.ncbi.nlm.nih.gov/pubmed/20827138) Retina. 2010 Sep;30(8):1171-6.

31. Nguyen QD, Shah SM, Khwaja AA, Channa R, Hatef E, **Do DV**, Boyer D, Heier JS, Abraham P, Thach AB, Lit ES, Foster BS, Kruger E, Dugel P, Chang T, Das A, Ciulla TA, Pollack JS, Lim JI, Eliot D, Campochiaro PA; READ-2 Study Group. [Two-year outcomes of the ranibizumab for edema of the mAcula in diabetes (READ-2) study.](http://www.ncbi.nlm.nih.gov/pubmed/20855114) Ophthalmology. 2010 Nov;117(11):2146-51.

32. Ramulu PY, **Do DV**, Corcoran KJ, Corcoran SL, Robin AL. [Use of retinal procedures in medicare beneficiaries from 1997 to 2007.](http://www.ncbi.nlm.nih.gov/pubmed/20938004) Arch Ophthalmol. 2010 Oct;128(10):1335-40.

33. **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.

34. Hatef E, Colantuoni E, Wang J, Ibrahim M, Shulman M, Adhi F, Sepah YJ, NguyenQD, **Do DV**. The Relationship between Macular Sensitivity and Retinal Thickness in Eyes with Diabetic Macular Edema. Am J Ophthalmology 2011;152(3):400-405

35. Werther W, Chu L, Holekamp N, **Do DV**, Rubio RG. Myocardial infarction and cerebrovascular accident in patients with retinal vein occlusion. Arch Ophthalmol. 2011;129(3)326-331.

36. Hatef E, Turkcuoglu P, Ibrahim M, Sepah Y, Shulman M, Heo J, Lee JH, Channa R, Khwaja A, Rentiya Z, Shah SM, **Do DV**, Nguyen QD. Importance of proper diagnosis for management: multifocal choroiditis mimicking ocular histoplasmosis syndrome. J Ophthalmic Inflamm Infect. 2011;1(2):55-63.

37. Turkcuoglu P, Chang PY, Rentiya ZS, Channa R, Ibrahim M, Hatef E, Sophie R, Sadaka A, Wang J, Sepah YJ, **Do DV**, Foster CS, Nguyen QD. Mycophenolate mofetil and fundus autofluorescence in the management of recurrent punctate inner choroidopathy. Ocul Immunol Inflamm.2011;19(4):286-292.

38. Ibrahim MA, Sepah YJ, Symons RC, Channa R, Hatef E, Khwaja A, Bittencourt M, Heo J, **Do DV**, Nguyen QD. Spectral- and time-domain optical coherence tomography measurements of macular thickness in normal eyes and in eyes with diabetic macular edema. Eye (Lond). 2011 Dec 2

39. Sepah YJ, Hatef E, Colantuoni E, Wang J, Shulman M, Adhi FI, Akhtar A, Ibrahim M, Khwaja A, Channa R, Sophie R, Bittencourt M, Heo J, **Do DV**, Nguyen QD. Macular sensitivity and fixation patterns in normal eyes and eyes with uveitis with and without macular edema. J Ophthalmic Inflamm Infect. 2011 Dec 14. [Epub ahead of print]

40. Channa R, Ibrahim M, Sepah Y, Turkcuoglu P, Lee JH, Khwaja A, Hatef E, Bittencourt M, Heo J, **Do DV**, Nguyen QD. Characterization of macular lesions in punctate inner choroidopathy with spectral domain optical coherence tomography.

J Ophthalmic Inflamm Infect. 2012 Jan 1. [Epub ahead of print]

41. **Do DV,** Gower EW, Cassard SD, Boyer D, Bressler NM, Bressler SB, Heier JS, Jefferys JL, Singerman LJ, Solomon SD. [Detection of new-onset choroidal neovascularization using optical coherence tomography: the AMD DOC Study.](http://www.ncbi.nlm.nih.gov/pubmed/22297028) Ophthalmology. 2012 Apr;119(4):771-8.

42. Liu TY, Ibrahim M, Bittencourt M, Sepah YJ, **Do DV**, Nguyen QD. [Retinal optical coherence tomography manifestations of intraocular lymphoma.](http://www.ncbi.nlm.nih.gov/pubmed/22477623) J Ophthalmic Inflamm Infect. 2012 Apr 4. [Epub ahead of print]

43. Yohannan J, Channa R, Dibernardo CW, Zimmer-Galler IE, Ibrahim M, Sepah YJ, Bittencourt M, **Do DV**, Nguyen QD. [Sclerochoroidal calcifications imaged using enhanced depth imaging optical coherence tomography.](http://www.ncbi.nlm.nih.gov/pubmed/22486261) Ocul Immunol Inflamm. 2012 Jun;20(3):190-2.

44. **Do DV**, Nguyen QD, Boyer D, Schmidt-Erfurth U, Brown DM, Vitti R, Berliner AJ, Gao B, Zeitz O, Ruckert R, Schmelter T, Sandbrink R, Heier JS; DAVINCI Study Group\*. [One-Year Outcomes of the DA VINCI Study of VEGF Trap-Eye in Eyes with Diabetic Macular Edema.](http://www.ncbi.nlm.nih.gov/pubmed/22537617) Ophthalmology. 2012 Apr 24.

45. Paskowitz DM, Nguyen QD, Gehlbach P, Handa JT, Solomon S, Stark W, Shaikh O, Semba C, Gadek TR, **Do DV**. [Safety, tolerability, and bioavailability of topical SAR 1118, a novel antagonist of lymphocyte function-associated antigen-1: a phase 1b study.](http://www.ncbi.nlm.nih.gov/pubmed/22538219) Eye (Lond). 2012 Apr 27. doi: 10.1038/eye.2012.68. [Epub ahead of print]

46. Nguyen-Khoa BA, Goehring EL Jr, Werther W, Fung AE**, Do DV**, Apte RS, Jones JK. [Hospitalized cardiovascular events in patients with diabetic macular edema.](http://www.ncbi.nlm.nih.gov/pubmed/22646811) BMC Ophthalmol. 2012 May 30;12(1):11.

47. Nguyen QD, Campochiaro PA, Shah SM, Browning DJ, Hudson HL, Sonkin PL, Hariprasad SM, Kaiser PK, Slakter J, Haller JA, **Do DV**, Mieler W, Chu K, Ingerman A, Vitti R, Berliner AJ, Cedarbaum J; Clear-It 1 Investigators.

[Evaluation of very high- and very low-dose intravitreal aflibercept in patients with neovascular age-related macular degeneration.](http://www.ncbi.nlm.nih.gov/pubmed/22775078) J Ocul Pharmacol Ther. 2012 Dec;28(6):581-8.

48. Heo J, Sepah YJ, Yohannan J, Renner M, Akhtar A, Gregory A, Shulman M, **Do DV**, Nguyen QD. [The role of biologic agents in the management of non-infectious uveitis.](http://www.ncbi.nlm.nih.gov/pubmed/22780091) Expert Opin Biol Ther. 2012 Aug;12(8):995-1008.

49. Hatef E, Khwaja A, Rentiya Z, Ibrahim M, Shulman M, Turkcuoglu P, Sepah Y, Wang J, Channa R, Bittencourt M, Akhtar A, Heo J, **Do DV**, Nguyen QD. [Comparison of time domain and spectral domain optical coherence tomography in measurement of macular thickness in macular edema secondary to diabetic retinopathy and retinal vein occlusion.](http://www.ncbi.nlm.nih.gov/pubmed/22888403) J Ophthalmol. 2012;2012:354783.

50. Campbell JP, Leder HA, Sepah YJ, Gan T, Dunn JP, Hatef E, Cho B, Ibrahim M, Bittencourt M, Channa R, **Do DV**, Nguyen QD. [Wide-field retinal imaging in the management of noninfectious posterior uveitis.](http://www.ncbi.nlm.nih.gov/pubmed/22935598) Am J Ophthalmol. 2012 Nov;154(5):908-911

51. **Do DV**, Nguyen QD, Khwaja AA, Channa R, Sepah YJ, Sophie R, Hafiz G, Campochiaro PA; for the READ-2 Study Group. [Ranibizumab for Edema of the Macula in Diabetes Study: 3-Year Outcomes and the Need for Prolonged Frequent Treatment.](http://www.ncbi.nlm.nih.gov/pubmed/23044909) Arch Ophthalmol. 2012 Oct 8:1-7.

52. **Do DV**, Greenwald L, Ibrahim M, Sepah Y, Nguyen QD. [Choroidal neovascularization regression on fluorescein angiography after VEGF blockade.](http://www.ncbi.nlm.nih.gov/pubmed/23185181)

Case Rep Ophthalmol. 2012 Sep;3(3):384-8.

53. Ibrahim MA, **Do DV**, Sepah YJ, Shah SM, Van Anden E, Hafiz G, Donahue JK, Rivers R, Balkissoon J, Handa JT, Campochiaro PA, Nguyen QD. [Vascular disrupting agent for neovascular age related macular degeneration: a pilot study of the safety and efficacy of intravenous combretastatin A-4 phosphate.](http://www.ncbi.nlm.nih.gov/pubmed/23316779)

BMC Pharmacol Toxicol. 2013 Jan 14;14:7.

54. Tauqir MZ, Shulman M, Bittencourt M, Sepah YJ, Ibrahim M, **Do DV**, Nguyen QD, Foster CS, Vora RA, Albini TA. Diagnostic and therapeutic challenges. Retina. 2013 Apr;33(4):883-8.

55. Yohannan J, Bittencourt M, Sepah YJ, Hatef E, Sophie R, Moradi A, Liu H, Ibrahim M, **Do DV**, Coulantuoni E, Nguyen QD. [Association of Retinal Sensitivity to Integrity of Photoreceptor Inner/Outer Segment Junction in Patients with Diabetic Macular Edema.](http://www.ncbi.nlm.nih.gov/pubmed/23499060) Ophthalmology. 2013 Mar 14.

56. Leder HA, Campbell JP, Sepah YJ, Gan T, Dunn JP, Hatef E, Cho B, Ibrahim M, Bittencourt M, Channa R, **Do DV**, Nguyen QD. [Ultra-wide-field retinal imaging in the management of non-infectious retinal vasculitis.](http://www.ncbi.nlm.nih.gov/pubmed/23514542) J Ophthalmic Inflamm Infect. 2013 Feb 11;3(1):30.

57. Nguyen QD, Ibrahim MA, Watters A, Bittencourt M, Yohannan J, Sepah YJ, Dunn JP, Naor J, Shams N, Shaikh O, Leder HA, **Do DV**. [Ocular tolerability and efficacy of intravitreal and subconjunctival injections of sirolimus in patients with non-infectious uveitis: primary 6-month results of the SAVE Study.](http://www.ncbi.nlm.nih.gov/pubmed/23514595) J Ophthalmic Inflamm Infect. 2013 Feb 11;3(1):32.

58. **Do DV**. [Detection of new-onset choroidal neovascularization.](http://www.ncbi.nlm.nih.gov/pubmed/23518615) Curr Opin Ophthalmol. 2013 May;24(3):244-7.

59. [Ranibizumab For Edema Of The Macula In Diabetes Study: 3-Year Outcomes And The Need For Prolonged Frequent Treatment.](http://www.ncbi.nlm.nih.gov/pubmed/23544200)

**Do DV**, Nguyen QD, Khwaja AA, Channa R, Sepah YjJ Sophie R, Hafiz G, Campochiaro PA; Read-2 Study Group. Jama Ophthalmol. 2013 Feb;131(2):139-45.

60. [Putting Theories And Results Into Practice: Managing Cases.](http://www.ncbi.nlm.nih.gov/pubmed/23642782)

Nguyen QD, **Do DV**, Haller JA, Heier JS, Kaiser PK.

Ophthalmology. 2013 May;120(5 Suppl):S16-22. Doi: 10.1016/J.Ophtha.2013.01.060.

61. [Implications Of The Comparisons Of Age-Related Macular Degeneration Treatments Trials On Clinical Practice: What Have We Learned?](http://www.ncbi.nlm.nih.gov/pubmed/23642785)

**Do DV**. Ophthalmology. 2013 May;120(5 Suppl):S8-10. Doi: 10.1016/J.Ophtha.2013.01.058.

62. [A Phase Ia Dose-Escalation Study Of The Anti-Factor D Monoclonal Antibody Fragment Fcfd4514s In Patients With Geographic Atrophy.](http://www.ncbi.nlm.nih.gov/pubmed/23842100)

**Do DV**, Pieramici DJ, Van Lookeren Campagne M, Beers T, Friesenhahn M, Zhang Y, Strauss EC; For The Phase Ia Investigators.

Retina. 2014;34(2)313-320

63. [Longitudinal spectral domain optical coherence tomography changes in eyes with intraocular lymphoma.](http://www-ncbi-nlm-nih-gov.library1.unmc.edu:2048/pubmed/24011267)

Jang HS, Sepah YJ, Sophie R, Bittencourt MG, Ferraz D, Hanout M, Liu H, **Do DV**, Nguyen QD. J Ophthalmic Inflamm Infect. 2013 Sep 8;3(1):59.

64. [Long-term outcomes in ranibizumab-treated patients with retinal vein occlusion; the role of progression of retinal nonperfusion.](http://www-ncbi-nlm-nih-gov.library1.unmc.edu:2048/pubmed/24053892)

Sophie R, Hafiz G, Scott AW, Zimmer-Galler I, Nguyen QD, Ying H, **Do DV**, Solomon S, Sodhi A, Gehlbach P, Duh E, Baranano D, Campochiaro PA.

Am J Ophthalmol. 2013 Oct;156(4):693-705.

65. [Management of retained subretinal perfluorocarbon liquid.](http://www-ncbi-nlm-nih-gov.library1.unmc.edu:2048/pubmed/24221464)

Shulman M, Sepah YJ, Chang S, Abrams GW, **Do DV**, Nguyen QD.

Ophthalmic Surg Lasers Imaging Retina. 2013 Nov 1;44(6):577-83.

66. [Factors affecting visual outcomes in patients with diabetic macular edema treated with ranibizumab.](http://www-ncbi-nlm-nih-gov.library1.unmc.edu:2048/pubmed/24263379)

Channa R, Sophie R, Khwaja AA, **Do DV**, Hafiz G, Nguyen QD, Campochiaro PA; READ-2 Study Group.

Eye (Lond). 2014 Mar;28(3):269-78.

67. [Driving habits in older patients with central vision loss.](http://www-ncbi-nlm-nih-gov.library1.unmc.edu:2048/pubmed/24290805)

Sengupta S, van Landingham SW, Solomon SD, **Do DV**, Friedman DS, Ramulu PY.

Ophthalmology. 2014 Mar;121(3):727-32.

68. [Therapies for neovascular age-related macular degeneration: current approaches and pharmacologic agents in development.](http://www-ncbi-nlm-nih-gov.library1.unmc.edu:2048/pubmed/24319688)

Hanout M, Ferraz D, Ansari M, Maqsood N, Kherani S, Sepah YJ, Rajagopalan N, Ibrahim M, **Do DV**, Nguyen QD.

Biomed Res Int. 2013;2013:830-837.

69. [Surgery for post-vitrectomy cataract.](http://www-ncbi-nlm-nih-gov.library1.unmc.edu:2048/pubmed/24357418)

**Do DV**, Gichuhi S, Vedula SS, Hawkins BS.

Cochrane Database Syst Rev. 2013 Dec 19;12:

70. [Vascular endothelial growth factor trap-eye (Aflibercept) for the management of diabetic macular edema.](http://www-ncbi-nlm-nih-gov.library1.unmc.edu:2048/pubmed/24379921)

Moradi A, Sepah YJ, Sadiq MA, Nasir H, Kherani S, Sophie R, **Do DV**, Nguyen QD.

World J Diabetes. 2013 Dec 15;4(6):303-9.

71. [Comparison of time- and spectral-domain optical coherence tomography in management of diabetic macular edema.](http://www-ncbi-nlm-nih-gov.library1.unmc.edu:2048/pubmed/24526445)

Liu MM, Wolfson Y, Bressler SB, **Do DV**, Ying HS, Bressler NM.

Invest Ophthalmol Vis Sci. 2014 Mar 6;55(3):1370-7

72. Moradi A, Sepah YJ, Ibrahim MA, Sophie R, Moazez C, Bittencourt MG, Annam RE, Hanout M, Liu H, Ferraz D, **Do DV**, Nguyen QD.

[Association of retinal vessel calibre and visual outcome in eyes with diabetic macular oedema treated with ranibizumab.](http://www.ncbi.nlm.nih.gov/pubmed/25145456) Eye (Lond). 2014 Nov; 28(11)1315-1320.

73. Hatef E, Hanout M, Moradi A, Colantuoni E, Bittencourt M, Liu H, Sepah YJ, Ibrahim M, **Do DV**, Guyton DL, Nguyen QD

[Longitudinal comparison of visual acuity as measured by the ETDRS chart and by the potential acuity meter in eyes with macular edema, and its relationship with retinal thickness and sensitivity.](http://www.ncbi.nlm.nih.gov/pubmed/25104744) Eye (Lond). 2014 Oct;28(10):1239-1245.

74. **Do DV**, Bressler SB, Cassard SD, Gower EW, Tabandeh H, Jefferys JL, Bressler NM.

[Ranibizumab For Macular Telangiectasia Type 2 In The Absence Of Subretinal Neovascularization.](http://www-ncbi-nlm-nih-gov.library1.unmc.edu:2048/pubmed/24978428) Retina. 2014 Jun 20.

75. Wilson FA, Wang Y, Stimpson JP, Sikora A, **Do DV**, Britigan DH. Disparities in Visual Impairment by Immigrant Status in the United States. American Journal Ophthalmology Am J Ophthalmol 2014 Oct;158(4)800-807

76. Korobelnik JF, **Do DV**, Schmidt-Erfurth U, Boyer DS, Holz FG, Heier JS, Midena E, Kaiser PK, Terasaki H, Marcus DM, Nguyen QD, Jaffe GJ, Slakter JS, Simader C, Soo Y, Schmelter T, Yancopoulos GD, Stahl N, Vitti R, Berliner AJ, Zeitz O, Metzig C, Brown DM. Intravitreal Aflibercept for Diabetic Macular Edema. Ophthalmology. 2014 Nov;121(11):2247-2254

77. Wilson FA, Wang Y, Stimpson JP, Kessler AS, **Do DV**, Britigan DH.

Disparities in visual impairment by immigrant status in the United States.

Am J Ophthalmol. 2014 Oct;158(4):800-807

78. Gonzalez VH, Boyer DS, Schmidt-Erfurth U, Heier JS, Gordon C, Benz MS, Marcus DM, Sabates NR, Vitti R, Kazmi H, Berliner AJ, Soo Y, Zhu X, Moini H, Zeitz O, Sandbrink R, **Do DV**.[Microperimetric assessment of retinal sensitivity in eyes with diabetic macular edema from a phase 2 study of intravitreal aflibercept.](http://www.ncbi.nlm.nih.gov/pubmed/25621943)

Retina. 2015 Apr;35(4):687-94

79. **Do DV**, Sepah YJ, Boyer D, Callanan D, Gallemore R, Bennett M, Marcus DM, Halperin L, Sadiq MA, Rajagopalan N, Campochiaro PA, Nguyen QD.

[Month-6 primary outcomes of the READ-3 study (Ranibizumab for Edema of the mAcula in Diabetes-Protocol 3 with high dose).](http://www.ncbi.nlm.nih.gov/pubmed/26228291)

Eye (Lond). 2015 Dec;29(12):1538-44.

80. **Do DV**, Nguyen QD, Vitti R, Berliner AJ, Gibson A, Saroj N, Soo Y, Boyer DS.

[Intravitreal Aflibercept Injection in Diabetic Macular Edema Patients with and without Prior Anti-Vascular Endothelial Growth Factor Treatment: Outcomes from the Phase 3 Program.](http://www.ncbi.nlm.nih.gov/pubmed/26832658)

Ophthalmology. 2016 Apr;123(4):850-7.

81. Regillo CD, Callanan DG, **Do DV**, Fine HF, Holekamp NM, Kuppermann BD, Singer MA, Singh RP.

Use of Corticosteroids in the Treatment of Patients with Diabetic Macular Edema Who Have a Suboptimal Response to Anti-VEGF: Recommendations of an Expert Panel.

Ophthalmic Surg Lasers Imaging Retina. 2017 Apr 1;48(4):291-301

82. Heier JS, Korobelnik JF, Brown DM, Schmidt-Erfurth U, **Do DV**, Midena E, Boyer DS, Terasaki H, Kaiser PK, Marcus DM, Nguyen QD, Jaffe GJ, Slakter JS, Simader C, Soo Y, Schmelter T, Vitti R, Berliner AJ, Zeitz O,Metzig C, Holz FG.

Intravitreal Aflibercept for Diabetic Macular Edema: 148-Week Results from the VISTA and VIVID Studies. Ophthalmology. 2016 Nov;123(11):2376-2385

83. Heo JW, Cho BJ, Goldstein DA, Sepah YJ, **Do DV**, Nguyen QD.

FLUOCINOLONE ACETONIDE IMPLANT FOR VOGT-KOYANAGI-HARADA DISEASE: Three-Year Outcomes of Efficacy and Safety. Retina. 2016 Nov;36(11):2124-2131.

84. Sepah YJ, Sadiq MA, Boyer D, Callanan D, Gallemore R, Bennett M, Marcus D, Halperin L, Hassan M, Campochiaro PA, Nguyen QD, **Do DV**; READ-3 Study Group. Twenty-four-Month Outcomes of the Ranibizumab for Edema of the Macula in Diabetes - Protocol 3 with High Dose (READ-3) Study. Ophthalmology. 2016 Dec;123(12):2581-2587.

85. Nguyen QD, Sadiq MA, Soliman MK, Agarwal A, **Do DV**, Sepah YJ. The Effect of Different Dosing Schedules of Intravitreal Sirolimus, a Mammalian Target of Rapamycin (mTOR) Inhibitor, in the Treatment of Non-Infectious Uveitis (An American Ophthalmological Society Thesis). Trans Am Ophthalmol Soc. 2016 Aug;114:T3.

86. Sarwar S, Hanout M, Sadiq MA, Soliman MK, Agarwal A, **Do DV**, Nguyen QD, Sepah YJ. Retinal Vessel Caliber Measurement Using MultiColor and Infrared Confocal Scanning Laser Ophthalmoscopy Fundus Images. Int Ophthalmol Clin. 2016 Fall;56(4):67-83.

87. Hassan M, Agarwal A, Afridi R, daSilva MJ, Karaca I, Sadiq MA, Nguyen QD, **Do DV**. The Role of Optical Coherence Tomography Angiography in the Management of Uveitis. Int Ophthalmol Clin. 2016 Fall;56(4):1-24.

88. Kozak I, Barteselli G, Sepah YJ, Sadiq MA, High R, **Do DV**, Nguyen QD. Correlation of Vitreomacular Traction with Foveal Thickness, Subfoveal Choroidal Thickness, and Vitreomacular/Foveal Angle. Curr Eye Res. 2017 Feb;42(2):297-301.

89. Ballard DH, **Do DV**, Laborde JJ, de Gregorio MA, Shi R, D'Agostino HB. Observations on failed retrieval of optional inferior vena cava filters. Clin Imaging. 2016 Sep-Oct;40(5):931-5.

90. Campochiaro PA, Hafiz G, Mir TA, Scott AW, Solomon S, Zimmer-Galler I, Sodhi A, Duh E, Ying HS, Wenick AS, Shah SM, **Do DV**, Nguyen QD, Kherani S, Sophie R. Ophthalmology. 2016 May;123(5):e33-4.

91. Agarwal A, Soliman M, Sarwar S, Sadiq MA, **Do DV**, Nguyen QD, Sepah YJ. SPECTRAL-DOMAIN OPTICAL COHERENCE TOMOGRAPHY EVALUATION OF RETINAL STRUCTURE IN PATIENTS WITH SUSACS SYNDROME. Retin Cases Brief Rep. 2017 Spring;11(2):123-125.

92. Kitchens JW, **Do DV**, Boyer DS, Thompson D, Gibson A, Saroj N, Vitti R, Berliner AJ, Kaiser PK. Comprehensive Review of Ocular and Systemic Safety Events with Intravitreal Aflibercept Injection in Randomized Controlled Trials. Ophthalmology. 2016 Jul;123(7):1511-20.

93. Soliman MK, Sadiq MA, Agarwal A, Sarwar S, Hassan M, Hanout M, Graf F, High R, **Do DV**, Nguyen QD, Sepah YJ. High-Resolution Imaging of Parafoveal Cones in Different Stages of Diabetic Retinopathy Using Adaptive Optics Fundus Camera. PLoS One. 2016 Apr 8;11(4):e0152788.

94. Hassan M, Afridi R, Sadiq MA, Soliman MK, Agarwal A, Sepah YJ, **Do DV**, Nguyen QD. The role of Aflibercept in the management of age-related macular degeneration. Expert Opin Biol Ther. 2016;16(5):699-709.

95. Demirel S, Argo C, Agarwal A, Parriott J, Sepah YJ, **Do DV**, Nguyen QD. Updates on the Clinical Trials in Diabetic Macular Edema. Middle East Afr J Ophthalmol. 2016 Jan-Mar;23(1):3-12.

96. Heo JW, Cho BJ, Goldstein DA, Sepah YJ, **Do DV**, Nguyen QD. [FLUOCINOLONE ACETONIDE IMPLANT FOR VOGT-KOYANAGI-HARADA DISEASE: Three-Year Outcomes of Efficacy and Safety.](https://www.ncbi.nlm.nih.gov/pubmed/27333235) Retina. 2016 Nov;36(11):2124-2131.

97. Sepah YJ, Sadiq MA, Boyer D, Callanan D, Gallemore R, Bennett M, Marcus D, Halperin L, Hassan M, Campochiaro PA, Nguyen QD, **Do DV**; READ-3 Study Group. [Twenty-four-Month Outcomes of the Ranibizumab for Edema of the Macula in Diabetes - Protocol 3 with High Dose (READ-3) Study.](https://www.ncbi.nlm.nih.gov/pubmed/27707550) Ophthalmology. 2016 Dec;123(12):2581-2587. doi: 10.1016/j.ophtha.2016.08.040. Epub 2016 Oct 1.

98. Regillo CD, Callanan DG, **Do DV**, Fine HF, Holekamp NM, Kuppermann BD, Singer MA, Singh RP. [Use of Corticosteroids in the Treatment of Patients With Diabetic Macular Edema Who Have a Suboptimal Response to Anti-VEGF: Recommendations of an Expert Panel.](https://www.ncbi.nlm.nih.gov/pubmed/28419394) Ophthalmic Surg Lasers Imaging Retina. 2017 Apr 1;48(4):291-301.

99. Sepah YJ, Sadiq MA, Chu DS, Dacey M, Gallemore R, Dayani P, Hanout M, Hassan M, Afridi R, Agarwal A, Halim MS, **Do DV**, Nguyen QD. [Primary (Month-6) Outcomes of the STOP-Uveitis Study: Evaluating the Safety, Tolerability, and Efficacy of Tocilizumab in Patients with Non-Infectious Uveitis.](https://www.ncbi.nlm.nih.gov/pubmed/28887113) Am J Ophthalmol. 2017 Sep 5. pii: S0002-9394(17)30373-2. doi: 10.1016/j.ajo.2017.08.019. [Epub ahead of print]

100. Rhoades W, Dickson D, Nguyen QD, **Do DV**. [Management of macular edema due to central retinal vein occlusion - The role of aflibercept.](https://www.ncbi.nlm.nih.gov/pubmed/29018760)Taiwan J Ophthalmol. 2017 Apr-Jun;7(2):70-76. doi: 10.4103/tjo.tjo\_9\_17. Review.

101. Saldanha IJ, Lindsley K, **Do DV**, Chuck RS, Meyerle C, Jones LS, Coleman AL, Jampel HD, Dickersin K, Virgili G. [Comparison of Clinical Trial and Systematic Review Outcomes for the 4 Most Prevalent Eye Diseases.](https://www.ncbi.nlm.nih.gov/pubmed/28772305) JAMA Ophthalmol. 2017 Sep 1;135(9):933-940. doi: 10.1001/jamaophthalmol.2017.2583.

102. Heier JS, Korobelnik JF, Brown DM, Schmidt-Erfurth U, **Do DV**, Midena E, Boyer DS, Terasaki H, Kaiser PK, Marcus DM, Nguyen QD, Jaffe GJ, Slakter JS, Simader C, Soo Y, Schmelter T, Vitti R, Berliner AJ, Zeitz O, Metzig C, Holz FG. [Intravitreal Aflibercept for Diabetic Macular Edema: 148-Week Results from the VISTA and VIVID Studies.](https://www.ncbi.nlm.nih.gov/pubmed/27651226) Ophthalmology. 2016 Nov;123(11):2376-2385. doi: 10.1016/j.ophtha.2016.07.032. Epub 2016 Sep 17.

103. Agarwal A, Karkhur S, Aggarwal K, Invernizzi A, Singh R, Dogra MR, Gupta V, Gupta A, **Do DV**, Nguyen QD. Epidemiology and clinical features of inflammatory retinal vascular occlusions: pooled data from two tertiary-referral institutions. Clin Exp Ophthalmol. 2018 Jan;46(1):62-74. doi: 10.1111/ceo.12997. Epub 2017 Jun 20.

104. Agarwal A, Afridi R, Agrawal R, **Do DV**, Gupta V, Nguyen QD. [Multimodal Imaging in Retinal Vasculitis.](https://www.ncbi.nlm.nih.gov/pubmed/28696172) Ocul Immunol Inflamm. 2017 Jun;25(3):424-433. doi: 10.1080/09273948.2017.1319494.

105. Hassan M, Sadiq MA, Halim MS, Afridi R, Soliman MK, Sarwar S, Agarwal A, **Do DV**, Nguyen QD, Sepah YJ. Evaluation of macular and peripapillary vessel flow density in eyes with no known pathology using optical coherence tomography angiography.

Int J Retina Vitreous. 2017 Jul 31;3:27. doi: 10.1186/s40942-017-0080-0. eCollection 2017.

106. Arkfeld D, Rhoades W, Baldwin A, **Do DV**. A case of complex macula-off retinal detachment following traumatic globe rupture. Am J Ophthalmol Case Rep. 2016 Nov 19;6:33-34. doi: 10.1016/j.ajoc.2016.11.002. eCollection 2017 Jun

107. Shields RA, Smith SJ, Pan CK, **Do DV**. Endogenous klebsiella pneumoniae endophthalmitis in northern california.

Retina. 2017 Dec 11. doi: 10.1097/IAE.0000000000001994.

108. **Do DV**, Gichuhi S, Vedula SS, Hawkins BS. Surgery for postvitrectomy cataract.

Cochrane Database Syst Rev. 2018 Jan 10;1:CD006366. doi: 10.1002/14651858.CD006366.pub4. Review.

109. Tang PH, Hariprasad SM, **Do DV**. Rethinking Management Strategies for Proliferative Diabetic Retinopathy.

Ophthalmic Surg Lasers Imaging Retina. 2018 Apr 1;49(4):224-227. doi: 10.3928/23258160-20180329-01.

110. Nguyen QD, Merrill PT, Sepah YJ, Ibrahim MA, Banker A, Leonardi A, Chernock M, Mudumba S, **Do DV**. Intravitreal Sirolimus for the Treatment of Noninfectious Uveitis: Evolution through Preclinical and Clinical Studies. Ophthalmology. 2018 Jul 27. pii: S0161-6420(17)33538-8. doi: 10.1016/j.ophtha.2018.06.015. [Epub ahead of print] Review.

##### Case Reports

103. **Do DV**, Nguyen QD, Rismondo V. “Reversible Cortical Blindness in Preeclampsia.” American Journal of Ophthalmology 2002;134:916-918.

104. Nguyen QD, **Van Do D**, Feke GT, Demirjian ZN, Lashkari K. “Heparin-Induced Antiheparin-Platelet Antibody Associated with Retinal Venous Thrombosis.” Ophthalmology 2003;110(3):600-603.

105. Margalit E, Sung JU, **Do DV**, Nguyen QD. “Panuveitis in association with pseudotumor cerebri.” Journal of Child Neurology 2005;20(3)234-236.

106. Patel SJ, Petrarca R, Shah SM, Zimmer-Galler I, Janjua K, **Do DV**, Nguyen   
QD. Atypical Bartonella hensalae chorioretinitis in an immunocompromised   
patient. Ocul Immunol Inflamm. 2008 Jan-Feb;16(1):45-9

107. Marcus EI, **Do DV**, Shah SM, Nguyen QD, Biswas J, Levinson R. [Diagnostic and therapeutic challenges. Granulomatous panuveitis.](http://www.ncbi.nlm.nih.gov/pubmed/19009682)

Retina. 2008 Nov-Dec;28(10):1544-9.

108. Sabet-Peyman EJ, Nguyen QD, **Do DV**. [Cystoid macular edema responds to intravitreal triamcinolone and rebounds after intravitreal bevacizumab.](http://www.ncbi.nlm.nih.gov/pubmed/19634749?ordinalpos=5&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_DefaultReportPanel.Pubmed_RVDocSum) Ophthalmic Surg Lasers Imaging. 2009 Jul-Aug;40(4):413-5.

109. Sabet-Peyman EJ, Heussen FM, Thorne JE, Casparis H, Patel SJ, **Do DV**. [Progression of macular ischemia following intravitreal bevacizumab.](http://www.ncbi.nlm.nih.gov/pubmed/19485300?ordinalpos=6&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_DefaultReportPanel.Pubmed_RVDocSum)Ophthalmic Surg Lasers Imaging. 2009 May-Jun;40(3):316-8.

110. Sabet-Peyman EJ, Eberhart CG, Janjua K, Shah SM, **Do DV**, Nguyen QD. [Persistent intermediate uveitis associated with latent manifestation of facial large B-cell non-Hodgkin lymphoma.](http://www.ncbi.nlm.nih.gov/pubmed/19831563?itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVDocSum&ordinalpos=2)Ocul Immunol Inflamm. 2009 Sep-Oct;17(5):322-4.

111. 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.

112. [Diagnostic and therapeutic challenges. Acute onset panuveitis.](http://www.ncbi.nlm.nih.gov/pubmed/20142716)

Kim BJ, **Do DV**, Nguyen QD, Arevalo F, Van Gelder RN.

Retina. 2010 Feb;30(2):364-8.

113. Fallano KA, Ibrahim M, Nguyen QD, **Do DV**. [Progressive changes from idiopathic macular telangiectasia seen with spectral domain optical coherence tomography.](http://www.ncbi.nlm.nih.gov/pubmed/20648067) Can J Ophthalmol. 2010 Dec 8;45(6):1-2.

114. 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

115. Hatef E, Wang J, Ibrahim M, Turkcuoglu P, Khwaja , Channa R, Suan EP, Dibernardo C, Sepah YJ, **Do DV**, Nguyen QD. Nodular sclerochoroidopathy simulating choroidal malignancy. Ophthalmic Surg Lasers Imaging. 2010;30:41.

116. Hatef 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

117. Le-Nguyen XT, Lee TK, **Do DV**, Sepah YJ, Nguyen QD, Rao NA, Vasconcelos-Santos DV, Goldstein DA. Diagnostic and therapeutic challenges.

Retina. 2011 Sep;31(8):1732-9.

118. Chen LY, Kesen MR, Ghafourian A, Nguyen QD, Eberhart CG, **Do DV**. [Isolated endogenous Nocardia endophthalmitis after immunosuppression.](http://www.ncbi.nlm.nih.gov/pubmed/22278699)

J Ophthalmic Inflamm Infect. 2012 Sep;2(3)141-143

##### Review Articles

119. Nguyen QD, **Do DV**. Retinal Vasculitis: Current Concepts in Diagnosis and Management. Contemporary Ophthalmology 2002, June;1-5.

120. Nguyen QD, **Do DV**. Diabetic Retinopathy: An Overview for Non-Ophthalmologists. Adv Stud Med. 2003;4:214-222.

121. **Do DV**, Schachat AP. Choroidal melanoma: diagnosis and management. Contemporary Ophthalmology 2004;3(8):1-6.

122. **Do DV**, Schachat AP. AMD and statins: is there an association.Review of Ophthalmology 2004;July:82-85.

123. **Do DV**, Haller JA. Diagnostic techniques for age-related macular degeneration. Medscape/WebMD (www.medscape.com) 2005;November 28 newsletter.

124. **Do DV**, Haller JA. Treatment Strategies for Age-Related Macular Degeneration: A Review of 3 Clinical Case Presentations. Medscape/Web MD ([www.medscape.com](http://www.medscape.com)) 2007, June.

125. Virgili G, **Do DV**, Bressler NM, Menchini U. New therapies for neovascular age-related macular degeneration: critical appraisal of the current evidence. Acta Ophthalmol Scand 2007;85:6-20.

126. Kaiser PK, **Do DV**. Ranibizumab for the treatment of neovascular AMD. Int J Clin Prac 2007;61:501-509.

127.Wilker S, Haller JA, **Do DV**. Co-Morbidities in Patients Undergoing Vitreoretinal Surgery. Retina Physician, 2008 (January):28-29.

128. Khare GD, Symons RC, **Do DV**. [Common ophthalmic emergencies.](http://www.ncbi.nlm.nih.gov/pubmed/19143862?ordinalpos=10&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_DefaultReportPanel.Pubmed_RVDocSum)Int J Clin Pract. 2008 Nov;62(11):1776-84.

129. Propes B, Poon D, **Do DV**. The Role of Intraocular Steroids for the Treatment of Diabetic Macular Edema, Expert Review of Ophthalmology**,** 2009:23-24.

130. **Do DV**. [Antiangiogenic approaches to age-related macular degeneration in the future.](http://www.ncbi.nlm.nih.gov/pubmed/19800536?itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVDocSum&ordinalpos=3) Ophthalmology. 2009 Oct;116(10 Suppl):S24-6

131. **Do DV**, Fallano K, Nguyen QD. Update on Neovascular Age-Related Macular Degeneration, American Academy of Ophthalmology Focal Points, December 2010; Volume XXVIII, Number 12.

132. **Do DV**. Spotlight on Retinal Disease Research (Continuing Medical Education monograph, sponsored by American Academy of CME). October 2011.

133. **Do DV**. Anti-VEGF Therapy and AMD: The Patient Perspective (Continuing Medical Education monograph, sponsored by Johns Hopkins Medicine). October 2011.

134. **Do DV**, Heier JS, Boyer DS, Brown DM. Innovative Therapies for Diabetic Macular Edema (Continuing Medical Education monograph, sponsored by VINDICO Medical Education). November 2011.

135. Gomes Bittencourt M, Sepah YJ, **Do DV**, Agbedia O, Akhtar A, Liu H, Akhlaq A, Annam R, Ibrahim M, Nguyen QD. [New treatment options for noninfectious uveitis.](http://www.ncbi.nlm.nih.gov/pubmed/22517211) Dev Ophthalmol. 2012;51:134-61.

136. Rodriguez M, Ha K, **Do DV**. Vitrectomy for diabetic macular edema. World Journal of Diabetes Highlight Issue: Diabetic macular Edema: Current management 2012

137. Rodriguez M, Storey P, **Do DV**. Anti-VEGF in the management of diabetic macular edema. Current Ophthalmology Reports (Volume 2, Issue 3) 2012

##### BOOK CHAPTERS

1.Nguyen QD, **Do DV**. Areas of fundus whitening: geographic whitening. Clinical Pathways in Retinal Diseases, ME Hartnett and S Steidl, Editors. Thieme Books Publishing, 2003:155-158.

2.**Do DV**, Bressler SB, Bressler NM. Pathologic myopia and choroidal neovascularization. Midena E, ed. Fondazione G.B. Beitti per lo Studio e la Ricerca in Oftalmologia - ONLUS Myopia and Related Diseases, 1st ed. New York: Ophthalmic Communications Society, Inc.; 2005:270-278.

3.**Do DV**, Garibaldi D, Carr R, Sunness J. Hereditary choroidal diseases. Retina, 4th Edition, SJ Ryan, Editor. Elsevier/Mosby Publishing; 2006:499-508.

4.**Do DV**, Haller JA. Coats disease. Retina, 4th Edition, SJ Ryan, Editor. Elsevier/Mosby Publishing; 2006:1417-1424.

5.**Do DV**, Loewenstein A, Green WR, Haller JA. Vitreous, retinal, and choroidal biopsy. Retina, 4th Edition, SJ Ryan, Editor, Elsevier/Mosby Publishing; 2006:779-790.

6. Hawkins B, **Do DV**. Retina-related clinical trials: a resource bibliography. Retina, 4th Edition, SJ Ryan, Editor, Elsevier/Mosby Publishing; 2006:1557-1582.

7. **Do DV**, Loewenstein A, Haller JA. Transscleral diode laser retinopexy in the treatment of retinal detachment. Vitreoretinal Surgical Techniques, 2nd Edition, Peyman GA, Editor, Martin Dunitz Publishing; 2007:303-306.

8. **Do DV** and Haller JA. Coats disease and retinal telangiectasia. Ophthalmology, 3rd Edition. Yanoff and Duker, Editors. Elsevier Publishing; 2007: 631-635.

9. **Do DV** and Hawkins BS. Ocular histoplasmosis. Current Ocular Therapy, 6th edition, Roy and Fraunfelder, Editors, Elsevier Publishing 2008:61-62

10. Nguyen QD, **Do DV**. Uveitis associated with juvenile idiopathic arthritis. Current Ocular Therapy, 6th edition, Roy and Fraunfelder, Editors, Elsevier Publishing 2008:180-182.

11. **Do DV**, Nguyen QD, Haller JA. Retinal arterial macroaneurysms. Albert and Jakobiec’s Principles and Practice of Ophthalmology, 3rd Edition, Albert D and Miller J, Editors, Elsevier Publishing 2008:1841-1848.

12.**Do DV** and Schachat AP. “Leukemias” in Albert and Jakobiec’s Principles and Practice of Ophthalmology, 3rd Edition, Albert D and Miller J, Editors, Elsevier Publishing 2008:4949-4952.

13. Bressler SB, **Do DV**, Bressler NM. Age-related macular degeneration: drusen and geographic atrophy. Albert and Jakobiec’s Principles and Practice of Ophthalmology, 3rd Edition, Albert D and Miller J, Editors, Elsevier Publishing 2008:1901-1916.

14. **Do DV**, Nguyen QD, Shah MS, Haller, JA. Ranibizumab for the Treatment of Diabetic Macular Edema. Retinal Vascular Disease, 1st Edition, Joussen, Gardner, Kirchhof, Ryan, Editors, Springer-Verlag Publishing 2007:125-130.

15. **Do DV**, Haller JA, Adamis A, Striata C, Nguyen QD, Shah MS, Joussen A. Anti-VEGF therapy as an emerging treatment for diabetic retinopathy. Diabetic Retinopathy, 1st edition. Duh, Editor. Humana Press, 2008:401-422.

16. **Do DV**, Haller JA. Treatment algorithm for diabetic macular edema. Diabetes and Ocular Disease: past, present, and future therapies. Scott, Flynn, Smiddy Editors, Oxford University Press 2010:251-264.

17. **Do DV**. What drugs can be injected intravitreally and what ocular and systemic complications should I look out for? In: Fekrat S, ed. Curbside Consultation in Retina: 49 Clinical Questions. Thorofare, NJ: SLACK Incorporated; 2010:91-95.

18. **Do DV**, Wilker S, Nguyen QD. VEGF Trap-Eye. Retina Pharmacotherapies. Nguyen, Farah, Meiler, Editors, Elsevier, 2010:261-266.

19. **Do DV**, Nguyen QD. Vitreous, retinal, and choroidal biopsy. Retina, 5th Edition, SJ Ryan, Editor, Elsevier/Mosby Publishing; 2012.

20. **Do DV**, Schachat AP. Leukemias and Lymphomas. Retina, 5th Edition, SJ Ryan, Editor, Elsevier/Mosby Publishing; 2012

21. **Do DV** and Haller JA. Coats disease and retinal telangiectasia. Ophthalmology, 4th Edition. Yanoff and Duker, Editors. Elsevier Publishing; 2012

**APPENDIX C**

**TEACHING ACTIVITIES**

**CLASSROOM INSTRUCTION AND LECTURES**

2017-Present

Retina Division Education Director

Role: Organize the Educational Activities for the Retina Division including overseeing the retina didactic lectures for residents, and journal club for retina fellows/residents.

Supervise and teach retina fellows in clinic and operating room

2013-2016

Retina Lectures (3 hours per month) for Ophthalmology Residents and Fellows

Truhlsen Eye Institute

University of Nebraska College of Medicine

Role: Faculty

2014-2016

Ophthalmology 1-Week Didactic Course and Case-Based Clinical Discussions for 2nd Year Medical Students, University of Nebraska College of Medicine

Role: Faculty Supervisor

**CLINICAL INSTRUCTION**

2017-Present

Retina Rotation for Ophthalmology Residents at Stanford

Role: Faculy

2017-Present

Retina Rotation and Operating Room for Retina Fellows at Stanford

2013-2016

Retina Rotation for 3rd and 4th Year Medical Students, University of Nebraska College of Medicine

Role: Faculty

2013-2016

Retina Rotation for Ophthalmology Residents and Fellows

University of Nebraska College of Medicine

Role: Faculty

**RESIDENCY TRAINING**

2017-Present

Teach Stanford Ophthalmology Residents Ocular Surgery: cataract surgery, vitrectomy, scleral buckle

2013- 2016

Ophthalmology Residency Program Director, University of Nebraska Medical Center

I oversee the residency program which consists of 6 residents.

**CONTINUING MEDICAL EDUCATION COURSES (MOST RECENT)**

April 2013

Symptomatic Vitreomacular Adhesion by Vindico

Role: Faculty lecturer

Location: Chicago, IL

May 2013

Neovascular AMD Update sponsored by Advanced Studies in Ophthalmology, Johns Hopkins Medicine

Role: Faculty lecturer

Location: Seattle, WA

November 2013

Retinal Vein Occlusion Management sponsored by Advanced Studies in Ophthalmology, Johns Hopkins Medicine

Role: Faculty lecturer

Location: New Orleans, LA

November 2013

TRUST Symposium: Update on Uveitis Management sponsored by MedEdicus

Role: Faculty lecturer

Location: New Orleans, LA

November 2013

Neovascular AMD Update sponsored by Advanced Studies in Ophthalmology, Johns Hopkins Medicine

Role: Chair and Faculty lecturer

Location: New Orleans, LA

May 2013

20th Annual Gifford Truhlsen Day Ophthalmology Course, Truhlsen Eye Institute, UNMC

Role: Co-Director

Location: Marriott Hotel, Omaha, NE

Retina 2014 at Hawaiian Eye sponsored by Vindico

Role: Faculty Lecturer

Location: Kauai, HI

May 2014

Chicagoland Retina Update CME Course

Role: Faculty Lecturer

Location: Chicago, IL

June 2014

21st Annual Gifford Truhlsen Day Ophthalmology Course, Truhlsen Eye Institute, UNMC

Role: Co-Director

Location: Michael Sorrell Center, UNMC, Omaha, NE

July 2014 to November 2014

Update on Management of Age-Related Macular Degeneration, Diabetic Macular Edema, and Retinal Vein Occlusion

Role: Co-Chair and Faculty lecturer

Location: Chicago, IL; New York, NY; San Francisco, CA; Boston, MA

August 2014

Current Management of Diabetic Macular Edema and Diabetic Retinopathy

Role: Co-Director

Location: San Diego, CA (in conjunction with the American Society of Retina Specialists Annual Meeting)

August 2014

Diabetic Eye Diseases: Reducing the Burden Through Synergistic Treatments

Role: Faculty

Location: San Diego, CA (in conjunction with the American Society of Retina Specialists Annual Meeting)

February 2015

Lessons Learned from VIVID and VISTA Studies of Aflibercept

Angiogenesis, Exudation, and Atrophy Meeting

Bascom Palmer Eye Institute

University of Miami School of Medicine

Role: Faculty

Location: Miami, FL

June 2015

22nd Annual Gifford Truhlsen Day Ophthalmology Course, Truhlsen Eye Institute, UNMC

Role: Co-Director

Location: Michael Sorrell Center, UNMC, Omaha, NE

November 2015

TRUST Symposium: Update on Uveitis Management sponsored by MedEdicus

Role: Faculty lecturer

Location: Las Vegas

November 2015

Current Management of Diabetic Macular Edema

Role: Co-Director

Location: Las Vegas (in conjunction with the AAO Meeting)

January 2016

Retina 2016 (Hawaiian Eye)

Role: Faculty

2017

Retina Forum 2017: Optimizing Management of Retinal Vascular Diseases

National CME Course

Role: Co-chair