

Ramsudha Narala

Business Address:

751 S Bascom Ave
San Jose, CA 95128

2452 Watson Ct,
Palo Alto, CA 94303

ACADEMIC HISTORY

- College:** Saint Louis University
Saint Louis, Missouri
B.A. Biological Sciences
6/2005 - 6/2009
- Medical School:** Saint Louis University School of Medicine
Saint Louis, Missouri
Doctor of Medicine
6/2009 - 6/2013
- Internship:** Loyola University Medical Center Preliminary Medicine
Chicago, Illinois
6/2013 - 6/2014
- Residency:** Loyola University Medical Center
Chicago, Illinois
7/2014 - 6/2015
- Kresge Eye Institute, Wayne State Univ
Detroit, Michigan
7/2015 - 6/2017
- Fellowship:** University of Southern California Roski Eye Institute
Los Angeles, California
Chief Vitreoretinal Surgery Fellow
7/2017 - 7/2019
- Advanced Training:** Stanford University Byers Eye Institute
Palo Alto, California
Ocular Oncology and Clinical Instructor
7/2019 - 1/2020

EMPLOYMENT

Retina Vitreous Associates Medical Group

Associate

Los Angeles, CA

March 1, 2020 - January 28, 2022

University of Southern California

Assistant Clinical Professor

Los Angeles, CA

March 1, 2020 - January 28, 2022

SOCIETY MEMBERSHIPS

American Society of Retinal Specialists (ASRS)

7/2017 - present

American Academy of Ophthalmology (AAO)

7/2013 - present

Alpha Omega Alpha Honor Medical Society

9/2012 - present

HONORS AND AWARDS

Chief Vitreoretinal Surgery Fellow

University of Southern California Los Angeles, CA 7/2018-7/2019

Guest Lecturer Honorarium OKAP review lecture series

Kresge Eye Institute, Wayne State University Detroit, MI 2/2018

Resident Teacher of the Year Award

Kresge Eye Institute, Wayne State University Detroit, MI 6/2017

Highest Resident OKAP Score Award

Kresge Eye Institute, Wayne State University Detroit, MI 6/2017

Heed Foundation Resident Retreat

Kresge Eye Institute, Wayne State University Detroit, MI 9/2017

Hanna Obertynski Best Published Paper Award

Kresge Eye Institute, Wayne State University Detroit, MI 6/2016

Highest Resident OKAP Score Award

Kresge Eye Institute, Wayne State University Detroit, MI 6/2016

Michigan State Society Eye Physicians and Surgeons Advocacy Ambassador

Kresge Eye Institute, Wayne State University Detroit, MI 4/2016

Illinois State Society Eye Physicians and Surgeons Advocacy Ambassador

Loyola University Medical Center, Maywood, IL 4/2015

Loyola University Magistar Award for Patient Excellence

Loyola University Medical Center, Maywood, IL 6/2013

Alpha Omega Alpha Induction

Saint Louis University School of Medicine, Saint Louis, MO 9/2012

Saint Louis University School of Medicine Scholarship

Saint Louis University School of Medicine, Saint Louis, MO 6/2009-6/2013

CONFERENCES AND PRESENTATIONS

Retina Update Lecturer – 10/2021

Location: Los Angeles, CA

Institution: Retina Vitreous Associates Medical Group Los Angeles

Presentation: “Pigmented lesions of the choroid and retina”

Macula Society 43rd Annual Meeting – 2/2020

Location: San Diego, CA

Institution: Stanford University Byers Eye Institute Palo Alto, CA

Abstract presentation: “Giant cell arteritis manifesting as retinal arterial occlusion and middle maculopathy in a patient on pembrolizumab for metastatic choroidal melanoma”.

Association for Research in Vision and Ophthalmology (ARVO) – 5/2018

Location: Honolulu, HI

Institution: Children’s Hospital Los Angeles, Los Angeles, CA

Poster presentation: “Pediatric choroidal neovascularization: Hand-held spectral domain-optical coherence tomography findings and treatment response to intravitreal bevacizumab.”

Honorarium Guest Lecturer – 2/2018

Location: Kresge Eye Institute, Wayne State University, Detroit, MI

Institution: Kresge Eye Institute, Wayne State University, Detroit, MI

Presentation: OKAP review lecture series for the residents of Kresge Eye Institute over two days.

International Retinal Imaging Symposium (IntRIS) Presenter – 2/2018

Location: University of California Los Angeles, Los Angeles, CA

Institution: University of Southern California, Los Angeles, CA

Surgical case conference presentation: “Colobomatous rhegmatogenous retinal detachment repaired with primary scleral buckle.”

OKAP review series instructor --1/2017 – 3/2017

Location: Kresge Eye Institute, Wayne State University, Detroit, MI

Institution: Kresge Eye Institute, Wayne State University, Detroit, MI

Presentation: OKAP review course for the residents of Kresge Eye Institute.

Heed Foundation Retreat – 9/2016

Location: Chicago, IL

Institution: Kresge Eye Institute, Wayne State University, Detroit, MI

Accepted to and attended the Heed Foundation retreat for residents.

Association for Research in Vision and Ophthalmology (ARVO) – 5/2016

Location: Seattle, WA

Institution: Kresge Eye Institute, Wayne State University, Detroit, MI

Poster presentation: “Comparison of glaucoma care and conformance with Preferred Practice Patterns in a resident clinic setting prior to and after the development of electronic medical records.”

Mid-Year Forum Advocacy Day Ambassador - 4/2015

Location: Washington D.C.

Institution: Loyola University Medical Center, Maywood, IL

Accepted as a sponsored residency ambassador for the mid-year forum advocacy day in Washington D.C. Along with other members of our state society, we learned about the different issues facing ophthalmology and met with congressional leaders to advocate for the profession of ophthalmology.

Mid-Year Forum Advocacy Day Ambassador - 4/2016

Location: Washington D.C.

Institution: Kresge Eye Institute, Wayne State University, Detroit, MI

Accepted as a sponsored residency ambassador for the mid-year forum advocacy day in Washington D.C. Along with other members of our state society, we learned about the different issues facing ophthalmology and met with congressional leaders to advocate for the profession of ophthalmology.

PUBLICATIONS

Narala R, Day S, Mruthyunjaya P. “Circumscribed choroidal hemangioma” in Ryan Retina. May 25, 2022

Narala R, Bodnar Z, Mruthyunjaya P. Displacement of submacular hemorrhage with intravitreal tissue plasminogen activator following 27 gauge transvitreal fine needle aspiration biopsy for choroidal melanoma”. American Journal of Ophthalmology Case Reports March 2022.

Narala R, Liu L, Skalet A, Mruthyunjaya P. “Radiation Retinopathy” in OCT and OCT Angiography in Retinal Disorders, 1e. November 17 2020.

Narala R, Reddy SA, Mruthyunjaya P. “Giant cell arteritis manifesting as retinal arterial occlusion and paracentral acute middle maculopathy in a patient on pembrolizumab for metastatic uveal melanoma”. American Journal of Ophthalmology Case Reports August 25 2020.

Narala R, Ameri H, Humayun MS. “Argus II retinal prosthesis implantation in a patient with history of strabismus surgery.” Ophthalmic Surgery, Lasers and Imaging Retina January 29 2019.

Narala R, Nassiri N, K Chaesik, M Christian, Padidam S, Abrams GW. Outcomes of repeat pars plana vitrectomy after failed surgery for proliferative vitreoretinopathy. Retina Dec 11 2017.

Narala R, Kim J, Berry J. Change in central retinal thickness on optical coherence tomography in patients with retinoblastoma pre- and post- intravitreal melphalan injection. Ophthalmology Retina October 2018.

Narala R. Jogachi K, Berry J. Localized toxicity from intraocular chemotherapy in retinoblastoma. Advances in Ophthalmology and Optometry May 18 2018.

Narala R, Scarini F, Shaarawy A, Simonett JM, Flaxel CJ, Fawzi AA. Longitudinal quantitative evaluation of photoreceptor volume following repair of macula-off retinal detachment. Retina 2016. Aug;36(8):1432-8

Scarini F, Shaarawy A, **Narala R**, Fawzi A, Jampol L. Loss of external limiting membrane integrity predicts progression of hydroxychloroquine retinal toxicity after drug discontinuation. Retina 2016. Oct;36(10):1951-1957

Ruiz-Garcia H, **Narala R**, McDonnell E, Heussen F, Sadda S. Comparison of choroidal visibility and thickness measurements using two spectral domain optical coherence tomography instruments with different wavelength light sources. Investigative Ophthalmology and Visual Science 2011. April;52:2861.

McDonnell EC, Heussen FM, Ruiz-Garcia G, Ouyang Y, **Narala R**, Walsh AC, Sadda SR. Effect of anti-VEGF treatment on choroidal thickness over time in patients with neovascular age related macular degeneration. *Eur J Ophthalmol* 2014. Nov-Dec;24(6):897-903

Lo D, Heussen F, Ho HK, **Narala R**, Gasperini J, Bertoni B, Na M, Walsh AC, Fawzi AA. Structural and functional implications of severe foveal dystopia in epiretinal membranes. *Retina* 2012. Feb;32(2):340-348

Heussen FM, Ouyang Y, McDonnell EC, **Narala R**, Ruiz-Garcia H, Walsh AC, Sadda SR. Comparison of manually corrected retinal thickness measurements from multiple spectral-domain optical coherence tomography instruments. *Br J Ophthalmol* 2012. Mar;96(3):380-385.