Paul S. Micevych, M.D.

CLINICAL PRACTICE	**Associate, Colorado Retina Associates** Retina Consultants of America	*Denver, CO* *2026 – Present*
FELLOWSHIP	**Moran Eye Center**, **University of Utah** Vitreoretinal Surgery	*Salt Lake City, UT* *2024 – 2026*
RESIDENCY	**University of California, San Francisco** Ophthalmology	*San Francisco, CA* *2021 – 2024*
INTERNSHIP	**University of California, San Francisco** General Surgery	*San Francisco, CA* *2020 – 2021*
MEDICAL EDUCATION	**Feinberg School of Medicine, Northwestern University** Doctor of Medicine (M.D.)	*Chicago, IL* *2016 – 2020*
UNDERGRADUATE EDUCATION	**Washington University in St. Louis** Bachelor of Arts (B.A.) Major: Biology (Neuroscience) | Minors: Anthropology, Psychology	*St. Louis, MO* *2012 – 2016*
BOARD CERTIFICATION	American Board of Ophthalmology Board Certified, Exp 12/31/2035	*2025 – Present*
LICENSURE	Colorado Medical Board License (active): DR.0076631, Exp 4/30/2027	*2025 – Present*
	Utah Medical Board License (active): 13791679-1205, Exp 1/31/2028	*2024 – Present*
	Medical Board of California Licenses (inactive): A181259, PTL 4810	*2020 – 2024*
HONORS & AWARDS	**Outstanding Fellow of the Year** Moran Eye Center, University of Utah	*2026*
	RCA Rounds (Fellow's Edition) Awarded for top medical or surgical case presentation	*2025*
	Heed Fellowship Awarded by Heed Ophthalmic Foundation	*2024-2025*
	Garcia/Asbury Resident Research Award Twice awarded for best clinical research presentation University of California, San Francisco	*2023, 2024*
	ARVO Travel Grant Retina Research Foundation	*2022*

Magna Cum Laude *2020*
Feinberg School of Medicine, Northwestern University

Alpha Omega Alpha Honor Medical Society *2020*
Feinberg School of Medicine, Northwestern University

Phi Rho Sigma George Dennis Award *2020*
Awarded for outstanding performance in clinical clerkships
Feinberg School of Medicine, Northwestern University

Global Health Initiative Grant *2017*
Awarded to support global health rotation in Quito, Ecuador
Feinberg School of Medicine, Northwestern University

College Honors *2016*
Arts & Sciences, Washington University in St. Louis

Psi Chi Psychology Honor Society *2015*
Order of Omega Honor Society *2015*
Alpha Epsilon Delta Pre-Professional Honor Society *2014*
Washington University in St. Louis

Trevor Stuart Palmer Memorial Scholarship *2013-2016*
Professor Michael Merbaum Scholarship *2012-2016*
Washington University in St. Louis

PEER-REVIEWED PUBLICATIONS

Paulson C, Sanchez G, *Micevych PS*, Bernstein PS. Premacular Hemorrhage After Backcountry Snowboarding. Am. J. Ophthalmol. Case Rep. 2026. Pending Publication *2026*

Vo A, El-Sabrout H, Mackenzie M, Huh M, Chaychian A, *Micevych PS*, Hughes J, Keenan JD, Stewart JM. Association between Anesthesia Method for Panretinal Photocoagulation and Loss-to-follow-up in Patients with Diabetic Retinopathy. Submitted, under review. *2026*

Micevych PS, Taha AT, Kumar A, Stewart JM. Short-term Outcomes of Two Interventions for Patients with Active Proliferative Diabetic Retinopathy in an Urban, Safety-Net Hospital. Health Care Sci. 2026. Pending publication. *2026*

Reinisch C, Paulson C, *Micevych PS*, Schmitz-Valckenberg S. Laser-Induced Choroidal Neovascularization Masquerading as Traumatic Submacular Hemorrhage in a Pediatric Patient. Am. J. Ophthalmol. Case Rep. 2026. Pending publication. *2026*

Micevych PS, Fleckenstein M, Bernstein PS. Delayed-onset, chronic Moraxella nonliquefaciens endophthalmitis following intravitreal injection. Am. J. Ophthalmol. Case Rep. 2025;39:102370. *2025*

Micevych PS, Stewart JM. Persistent Visual Field Deficit after Half-Fluence Photodynamic Therapy for Chronic Central Serous Chorioretinopathy. *Retin* Cases Brief Rep. 2024. *2024*

Micevych PS, Horton JC. Postoperative Magnetic Resonance Imaging of the Inferior Oblique Muscle. J AAPOS. 2024;28(1):103826. *2024*

Micevych PS, Taha AT, Poddar A, Stewart JM. Individual and Systems-Based Risk Factors for Diabetic Vitrectomy in an Urban Safety-Net Hospital. Ophthalmol. Retina. 2023;7:1027-1034. *2023*

Micevych PS, Wong J, Zhou H, Wang RK, Porco TC, Carroll J, Roorda A, Duncan JL. Cone Structure and Function in *RPGR*- and *USH2A*-Associated Retinal Degeneration. Am J Ophthalmol. 2023;250:1-11. *2023*

Ende HB, Lozada MJ, *Micevych PS*, et al. A Survey of USA Anesthesiology Residents Regarding their Perceptions of, and Barriers to, Fellowship Training in Obstetric Anesthesia. Int J Obstet Anesth. 2021;46:103159. *2021*

Zandi R, Song J, *Micevych PS*, Fawzi AA. Topographic Relationship between Telangiectasia and Cone Mosaic Disruption in Macular Telangiectasia Type 2. J Clin Med. 2020;9(10):3149. *2020*

Micevych PS, Soetikno BT, Fawzi AA. Perivenular Capillary Loss: An Early, Quantifiable Change in Macular Telangiectasia Type 2. Transl Vis Sci Technol. 2020;9(4):5. *2020*

Micevych PS, Lee HE, Fawzi AA. Overlap Between Telangiectasia and Photoreceptor Loss Increases with Progression of Macular Telangiectasia Type 2. PLoS One. 2019;14(10):e0224393. *2019*

Micevych PS, Garg A, Buchler LT, et al. Optimizing Methods to Quantify Intramuscular Fat in Rotator Cuff Tears with Normalization. Skeletal Radiol. 2019;48(7):1111-1118. *2019*

Sergin I, Evans TD, Zhang X, Bhattacharya S, Stokes CJ, Song E, Ali S, Dehastani B, Holloway KB, *Micevych PS*, Javaheri A, Crowley JR, Ballabio A, Schilling JD, Epelman S, Weihl CC, Diwan A, Fan D, Zayed MA, Razani B. Exploiting Macrophage Autophagy-Lysosomal Biogenesis as a Therapy for Atherosclerosis. Nat Commun. 2017;8:15750. *2017*

CHAPTERS & NON-PEER REVIEWED PUBLICATIONS

Ahanonu SC, *Micevych PS*, Parikh D, Shakoor A. Ocular Hansen's Disease: A Case Report. Moran Core: Intraocular Inflammation and Uveitis. 2026. *2026*

Tessem RB, *Micevych PS*. When Trauma Leads to Vision Loss: A Case of Purtscher Retinopathy. Moran Core: Retina and Vitreous. 2025. *2026*

Micevych PS, Fawzi AA. Macular Telangiectasia. In: Huang D, Lumbroso B, Jia Y, Waheed N, ed. Optical Coherence Tomography Angiography of the Eye. 2nd ed. Kugler Publications; 2024:191-198 (Chapter 22). *2024*

Micevych PS, Stewart JM. Retinal and Choroidal Vascular Diseases Associated with COVID-19. In: Chhablani J, ed. Retinal and Choroidal Vascular Diseases of the Eye. 1st ed. Elsevier; 2024: 605-614 (Chapter 46). *2024*

ABSTRACTS & POSTERS

North American Neuro-Ophthalmology Society Annual Meeting *Honolulu, HI*
Micevych PS, Horton JC *2024*
Post-Operative Magnetic Resonance Imaging of the Inferior Oblique Muscle

Association for Research in Vision and Ophthalmology Annual Meeting *New Orleans, LA*
Micevych PS, Taha AT, Stewart JM *2023*
Individual and Systems-Based Risk Factors for Diabetic Vitrectomy in an Urban Safety-Net Hospital

Association for Research in Vision and Ophthalmology Annual Meeting *Denver, CO*
Micevych PS, Wong J, Zhou H, Wang RK, Porco TC, Roorda A, Duncan JL. *2022*
Cone Structure and Function in RPGR- and USH2A-Associated Retinal Degeneration

North American Neuro-Ophthalmology Society Annual Meeting *Austin, TX*
Micevych PS, Shah M, Douglas V, Rasool N *2022*
Bilateral Disc Edema with Periphlebitis: Unique Presentation of Anti-MOG

Northwestern University Research Day *Chicago, IL*
Micevych PS, Fawzi AA *2019*
Mapping Telangiectasia to Ellipsoid Loss on OCTA in Macular Telangiectasia.

Northwestern University Research Day *Chicago, IL*
Lozada MJ, *Micevych PS*, Nix J, Liao K, McCarthy RJ, Bauchat JR *2018*
Disparity in Media Coverage: A Comparative Analysis of News Coverage of Maternal Mortality

Orthopaedic Research Society Annual Meeting *New Orleans, LA*
Micevych PS, Khanna R, Garg A, Buchler LT, Marra G, Saltzman MD, Parrish TB, Seitz AL *2018*
Optimizing Methods to Quantify Intramuscular Fat in Rotator Cuff Tears with Normalization

Northwestern University Global Health Research Day *Chicago, IL*
Micevych PS, Marone J, Haser G, Shechter J, Musharbash M *2017*
A Middle Ground for Opioid Usage? Comparisons between Ecuador and the U.S.

OTHER PRESENTATIONS

Moran Eye Center Grand Rounds *Salt Lake City, UT*
PHGDH-Associated Type 2 Macular Telangiectasia *2025*

Retina Consultants of America Rounds – The Show (Fellows Edition) *Salt Lake City, UT*
Bright Spots and Blind Spots: An Unusual Pediatric Macular Hemorrhage *2025*

University of California San Francisco Research Day *San Francisco, CA*
Micevych PS, Taha AT, Kumar A, Stewart JM *2024*
Short-Term Outcomes of a Quality Improvement Initiative for Patients with Active Proliferative Diabetic Retinopathy

The Retina Channel Podcast *San Francisco, CA*
Individual and Systemic Risk Factors for Diabetic Vitrectomy *2024*

University of California San Francisco Research Day *San Francisco, CA*
Micevych PS, Taha AT, Stewart JM *2023*
Individual and Systems-Based Risk Factors for Diabetic Vitrectomy in an Urban Safety-Net Hospital

University of California San Francisco Grand Rounds *San Francisco, CA*
Imaging the Inferior Oblique *2024*
Peripheral Exudative Hemorrhagic Chorioretinopathy *2023*
Moebius Syndrome *2023*
Intermediate Uveitis with Vasculitis *2022*
Multifocal Central Serous Retinopathy *2022*
Inverted Conjunctival Papilloma *2022*
MOG-Associated Optic Neuritis *2022*
High-Risk Retinoblastoma *2022*

Northwestern University Grand Rounds *Chicago, IL*
Type 1 Macular Telangiectasia *2019*