

CURRICULUM VITAE

Grace Su, MD

EDUCATION

2015-2019 Medical Doctor
Temple University, Philadelphia, PA
2009-2013 Bachelors, Human Communication Sciences
Northwestern University, Evanston, IL

POST-GRADUATE TRAINING

2020-2023 Residency
University of Washington, Seattle, WA
2019-2020 Internship
Santa Clara Valley Medical Center, San Jose, CA

FACULTY POSITIONS HELD *none*

HOSPITAL POSITIONS HELD *none*

HONORS

2018, Gold Humanism Honor Society, Temple University
2013, Lambda Pi Eta Honor Society, Northwestern University

BOARD CERTIFICATION *none*

CURRENT LICENSE TO PRACTICE *none*

PROFESSIONAL ORGANIZATIONS American Academy of Ophthalmology

TEACHING RESPONSIBILITIES *none*

EDITORIAL RESPONSIBILITIES *none*

SPECIAL NATIONAL RESPONSIBILITIES *none*

SPECIAL LOCAL RESPONSIBILITIES *none*

RESEARCH FUNDING *none*

BIBLIOGRAPHY

Manuscripts/Refereed Journal Articles:

1. Shields CL, Dalvin LA, Lim LS, Chang M, Udyaver S, Mazloumi M, Vichitvejpaisal P, **Su GL**, Florakis E, Mashayekhi A, Shields JA. Circumscribed choroidal hemangioma: Visual outcome in the pre-photodynamic therapy era versus photodynamic therapy era in 458 cases. *Ophthalmol Retina*. 2020;4(1):100-10.

2. **Su GL**, Lally SE, Shields CL. Unilateral enophthalmos. *Indian J Ophthalmol*. 2019;67(8):1264.
3. Dalvin LA, Lim LS, Chang M, Udyaver S, Mazloumi M, Vichitvejpaisal P, **Su GL**, Florakis E, Mashayekhi A, Shields JA, Shields CL. Circumscribed choroidal hemangioma: Clinical features and outcomes by age category in 458 cases. *Saudi J Ophthalmol*. 2019;33(3):219-28.
4. **Su GL**, Lim LS, Welch RJ, Shields CL. Retinoblastoma regression following intra-arterial chemotherapy to the contralateral eye. *Saudi J Ophthalmol*. 2019;33(3):291-3.
5. Baughman DM, **Su GL**, Tsui I, Lee CS, Lee AY. Validation of the total visual acuity extraction algorithm (TOVA) for automated extraction of visual acuity data from free text, unstructured clinical records. *Transl Vis Sci Technol*. 2017;6(2):2.
6. **Su GL**, Baughman DM, Zhang Q, Rezaei K, Lee AY, Lee CS. Comparison of retina specialist preferences regarding spectral-domain and swept-source optical coherence tomography angiography. *Clin Ophthalmol*. 2017;11:889-95.
7. Lee CS, **Su GL**, Baughman DM, Wu Y, Lee, AY. Disparities in delivery of ophthalmic care; An exploration of public Medicare data. *PLoS One*. 2017;12(8):e0182598.
doi: 10.1371/journal.pone.0182598.

Book chapters: none

Published books, videos, software, etc.: none

Refereed Reviews, Chapters, and Editorials: none

Other publications: none

Abstracts:

1. **Su GL**, Baughman DM, Zhang Q, Rezaei K, Lee AY, Lee CS. Comparison of retina specialist preferences regarding spectral-domain and swept-source optical coherence tomography angiography. Association for Research in Vision and Ophthalmology (ARVO) Imaging. Baltimore, MD. May 2017.