

DAVID FELL

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EDUCATION

State University of New York, Stony Brook School of Medicine, Stony Brook, NY

Doctor of Medicine, May 2018

Honors: Alpha Omega Alpha (AOA) Society, Gold Humanism Society, The Class of 1983 Endowed Scholarship Honoring Dr. Aldustus Jordan and Dr. Jack Stern

Activities: Class president, Student Interviewer for Admissions Committee

City University of New York, Hunter College, New York, NY

Post-Baccalaureate Certificate in Health Careers Preparation, May 2013

Activities: Tutor, General Chemistry/Organic Chemistry/Physics, Fall 2012 – Spring 2013

New York University, New York, NY

Bachelor of Arts in Individualized Study, May 2010

Concentration in Jazz Guitar Performance and Creative Writing

Honors: Founder's Day Award

Activities: Study Abroad in Prague, Czech Republic, Fall 2009

WORK

NYU Winthrop, Mineola, NY

Internal Medicine Resident – Preliminary Year, July 2018 – June 2019

New York Eye and Ear Infirmary of Mount Sinai, New York, NY

Medical Student Research Fellow to Dr. Rudrani Banik, June 2015 – May 2018

Brighton Eye, Brooklyn, NY

Ophthalmic Technician, Jan 2011 – July 2014

Memorial Sloan Kettering Cancer Center, New York, NY

Volunteer Research Assistant to Dr. Nancy Kemeny, July 2012 – Aug 2013

Institute for Latin American Concern (ILAC) Mission, Santiago, Dominican Republic

Volunteer Ophthalmic Technician, March 2011, March 2012, March 2013

Promise to Peru, Inc. Annual Cataract Mission, Guayaquil, Ecuador

Volunteer Medical Student, June 2015

The Brotherhood Synagogue, New York, NY

Music Teacher, Tikvah (Special Needs) Program, Sept 2007 – June 2014

PLATFORM PRESENTATIONS

David Fell, et al. (October 2016) Optic Disc and Peripapillary Retinal Perfusion in Papilledema Vs. Controls: A Study Using OCTA Angiography. Presented at the 2016 American Academy of Ophthalmology Conference in Chicago, IL.

David Fell, et al. (March 2016) A Novel Approach to Measuring Peripapillary Retinal Perfusion in Papilledema: A Pilot Study Using Optical Coherence Tomography Angiography. Presented at the 2016 North American Neuro-Ophthalmology Society Conference in Tucson, AZ.

POSTER PRESENTATIONS

David Fell, et al, May 2017, "Perfused Large Vessel and Capillary Densities in Various Grades of Papilledema using OCTA Custom Software," Presented at the 2017 Association for Research in Vision and Ophthalmology Conference in Baltimore, MD. Travel Grant Award.

Sherief M. Raouf, **David Fell**, et al, May 2017, "OCT Angiography of Peripapillary Retinal Vessel Density in Emmetropes and Myopes," Presented at the 2017 Association for Research in Vision and Ophthalmology Conference in Baltimore, MD.

Soshian Sarrafpour, Edmund Tsui, **David Fell**, et al, May 2017, "Fractal Analysis of Peripapillary Vasculature In Eyes with Papilledema Using Optical Coherence Tomography Angiography", Presented at the 2017 Association for Research in Vision and Ophthalmology Conference in Baltimore, MD.

David Fell, et al, April 2017, "Perfused Large Vessel and Capillary Densities in Various Grades of Papilledema using OCTA Custom Software," Presented at the 2017 North American Neuro-Ophthalmology Society Conference in Washington D.C.

Edmund Tsui, **David Fell**, et al, May 2017, "Fractal Analysis of Peripapillary Vasculature In Eyes with Papilledema Using Optical Coherence Tomography Angiography," Presented at the 2017 North American Neuro-Ophthalmology Society Conference in Washington D.C.

Sherief M. Raouf, **David Fell**, et al, October 2016, "OCT Angiography of Peripapillary Retinal Vessel Density in Emmetropes and Myopes," Presented at the 2016 American Academy of Ophthalmology Conference in Chicago, IL. Award for Best Poster.

JOURNAL PUBLICATIONS

James D. Smith MD, Maeve A. Lowery MD, **David Fell**, et al "Young Patients with Synchronous Colorectal Liver Metastases," Journal of Surgical Oncology, 113;5 (April 2016): 473-476.

TEXTBOOK PUBLICATIONS

Akshay G. Nair, **David Fell**, Sherief Raouf "Imaging of Retinal and Choroidal Metastases," In Editors: Chablani JC, Majumder PD, Arevalo JF. Retinal and Choroidal Imaging in Systemic Diseases. Springer Publications. 2017. Singapore. ISBN 978-981-10-5459-4.

