

John Derek DeNigris IV, MD

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Education History

- University of South Florida Department of Dermatology and Cutaneous Surgery, Resident 2017-Present
- University of South Florida Department of Internal Medicine 2016-2017
- University of South Florida Morsani College of Medicine 2012-2016.
 - Biomedical Research, Research Scholarly Concentration 2012-2016
- University of South Florida 2008-2012.
 - Biomedical Sciences, Pre-med. Magna Cum Laude.

Awards and Accomplishments

- Awarded 1st place at the Florida Society of Dermatologic Surgeons for the oral abstract presentation DeNigris J MD, Zeb L BS, Patel NS MD. *Perioperative management of immune suppressive medication in solid organ transplant recipients: a surgical dermatology perspective*. FSDS. Hollywood, Florida. 2018. Abstract presentation
- Elected to membership in the Alpha Omega Alpha Medical Honors Society (Junior Year)
- Clinical Commendations award
- American Heart Association 2013 Medical Student Summer Research Fellowship Award
- Magna Cum Laude graduate with degree in Biomedical Science at the University of South Florida
- Dean's list student
- Member of Phi Sigma Theta, National Honor Society
- Member of the College of Arts and Sciences Undergraduate Honors Society

- Member of the Golden Key International Honors Society

Leadership Positions

- Elected Chief Resident 2019-2020
- Southern Regional Director of the Dermatology Interest Group Association 2015-2016
- Dermatology Clinic Coordinator at BRIDGE Healthcare Clinic 2015-2016
- President of the USF Dermatology Interest Group 2013-2014, 2015-2016
- Teaching Assistant for the course Doctoring 3 at the University of South Florida Morsani College of Medicine. 2015-2016
- Vice President of USF Dermatology Interest Group 2014-2015
- Financial Officer of the USF Dermatology Interest Group 2013-2014

Research Investigation and Publications

- DeNigris J, Yao Q, Birk EK, Birk DE. Altered dermal fibroblast behavior in a collagen V haploinsufficient murine model of classic Ehlers-Danlos syndrome. *Connect Tissue Res.* 2016;57(1):1-9. doi: 10.3109/03008207.2015.1081901. PubMed PMID: 26713685; PubMed Central PMCID: PMC4849881.
- Mario E. Lacouture, John DeNigris, and Andrew A. Kanner (2016). Supportive Care in Patients Using Tumor Treating Fields Therapy. *Alternating Electric Fields Therapy in Oncology: A Practical Guide to Clinical Applications of Tumor Treating Fields.* E. T. Wong. Cham, Springer International Publishing: 103-116.
- Nelson G, DeNigris J, Lien MH. Acute serpiginous rash. *Cutis.* 2016 Feb;97(2):E14-5. PubMed PMID: 26919506
- DeNigris, J., Malachowski, S., Miladinovic, B., Nelson, CG., & Patel, NS. (2015). The Effect of In-office Samples in Dermatologist Prescription Habits: A Retrospective Chart Review. University of South Florida College of Medicine Department of Dermatology and Cutaneous Surgery. University of South Florida Research Day. Tampa, Florida. 2019.

Abstracts and Poster Presentations

- DeNigris J MD, Zeb L BS, Patel NS MD. *Perioperative management of immune suppressive medication in solid organ transplant recipients: a surgical dermatology perspective.* FSDS. Hollywood, Florida. 2018. Abstract presentation. Awarded 1st place.

- DeNigris J., Jalalat S., Saco, M., Laurain D., Nappi F., Fenske NA. *Eruptive pruritic popular porokeratosis: A unique presentation of a rare variant*. American Academy of Dermatology, Washington DC 2016. Abstract
- DeNigris, J., Miladinovic, B., Nelson, CG., & Patel, NS. (2015). The Effect of In-office Samples in Dermatologist Prescription Habits: A Retrospective Chart Review. University of South Florida College of Medicine Department of Dermatology and Cutaneous Surgery. University of South Florida Research Day. Tampa, Florida. 2015. Poster.
- DeNigris, J., Yao, Q., & Birk, DE. *Altered Dermal Fibroblast Behavior in a Collagen V Haploinsufficient Model of Classic Type Ehlers Danlos Syndrome*. ASMB (American Society for Matrix Biology) Biennial Meeting. Cleveland, Ohio. 2014. Abstract.
- DeNigris J, Yao Q, & Birk DE. *Altered Dermal Fibroblast Behavior in a Collagen V Haploinsufficient Model of Classic Type Ehlers Danlos Syndrome*. University of South Florida Research Day. Tampa, Florida. 2014. Poster.

Skills:

- Fluent in Spanish
- Strong written and oral communication
- Excellent interpersonal skills and emotional integrity
- Excellent critical thinking skills
- Dependable and Timely
- Intrinsically motivated

Experience & Volunteer Work:

- Foreign volunteer service in Peru with an organization that houses sickly and destitute children named Villa la Paz.
- Volunteered with B.R.I.D.G.E., a free clinic for uninsured patients.
- Organized and Volunteered with USF Dermatology Interest Group for the Walk for Psoriasis.
- Organized and Volunteered for Dermatology lectures for local schools.
- Volunteered at the Dr. Phillips Hospital in the Patient Advocacy Program.

- Volunteered with Disney and Kaboom to build Playgrounds in low socioeconomic areas.
- Volunteered at the Second Harvest Food Bank.
- Volunteered at Give Kids the World Foundation.
- Provided free tutoring for Chemistry, Biology, Cell biology, Genetics, Math, and Spanish.

Personal Interests include: Family, stock market analysis, traveling, playing the guitar, and weight training.