

Stephen Myers MD
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Medical Education

University of California, San Diego School of Medicine, United States 08/2012 - 06/2016
M.D., 06/2016

Undergraduate Education

University of California, San Diego, La Jolla, California
Biochemistry and Cell Biology 09/2008 - 06/2011
B.S.; 06/2011 Cum Laude

Cerro Coso Community College, Mammoth Lakes, California General Education
06/2006 - 05/2008
A.A.; 05/2008 With honors

Membership and Honorary/Professional Societies

No Alpha Omega Alpha (AOA) chapter at USCD SOM

Certification/Licensure

Internal Medicine (Board Certified) by the American Board of Internal Medicine 2019
ACLS Certified, 02/18/2020 BLS Certified, 02/18/2020
DEA Registration #: FM7054149

State Licenses

California, Full, Exp. Date: 05/2021

Residency/Fellowship Training

07/2019 – 06/2021
ACGME Fellowship, Rheumatology, University of Southern California
Los Angeles, Ca. United States

06/2017 - 06/2019
ACGME Internal Medicine Residency Huntington Memorial Hospital
Pasadena, CA, United States

06/2016 - 06/2017
ACGME Internal Medicine Internship Huntington Memorial Hospital
Pasadena, CA, United States

Publications

Peer Reviewed Journal Articles

Ronald R. Marchelletta^{1*}, Moorthy Krishnan^{2*}, Taylaur Smith¹, Young Su Park¹, Rocio Alvarez², Anica Sayoc-Becerra², Vinicius Canale², Marianne Spalinger², Lucas Bernts¹, **Stephan Myers**¹, Michel Tremblay³, Kim E Barrett¹, Evan Krystofiak⁴, Bechara Kechar⁴, Dermot P. McGovern⁵, Christopher Weber⁶, Declan F McCole². "T-Cell Protein Tyrosine Phosphatase Protects Intestinal Barrier Function by Restricting Epithelial Tight Junction Remodeling" Pub status: Submitted 3/2020

Ashmi D, M.D. & Khamishon R, & Rawson R & Duong, L, & Dohil, L &, **Myers SJ**, & Bell B, & Dohil R. & Newbury RO, & Barrett KE, & Kurten R, & Aceves SJ. IL-9 Alters Epithelial Barrier in Eosinophilic Esophagitis. Journal of Pediatric Gastroenterology and Nutrition,. 2018, Jul; Pub Status: Published <https://www.ncbi.nlm.nih.gov/pubmed/30211842>

Bushing.E., & Liu.M., & Myers.S., & Johnson.R., & Shriner.K.. Rickettsia in High Altitude Areas: A Case of Rocky Mountain Spotted Fever in the Eastern Sierra. Clinical Infectious Disease. 2018, May; Pub Status: Submitted

Peer Reviewed Abstracts

Ronald R. Marchelletta, Young Su Park, Lucas Bernts, **Stephan Myers**, Taylaur Smith, Moorthy Krishnan, Kim E. Barrett, Declan F. McCole "In Vivo *PTPN2*-Deficiency and a Dominant-Negative *PTPN2* Mutation Cause Increased Intestinal Permeability and Alter Tight Junction Composition" Gastroenterology, Vol. 146, Issue 5, S-834, Published May 2013

Marchelletta, Ronald; Smith, Taylaur; Banuelo, Jessica; Smith, Carli; Huong, Brian; **Myers, Stephen**; McCole, Declan " Matriptase-1 modulation of Claudin-2 is Protein Tyrosine Phosphatase Non-receptor type 2 (PTPN2) dependent." Gastroenterology, Vol. 144, Issue 5, S-105, Published May 2014

Poster Presentations

Stephen Myers, Glen Ehresmann, "Why is my rheumatoid arthritis giving me nodules" Thieves' Market, ACR convergence Nov. 8th 2020

Myers. S, Young, K., Pearlman, Boris: Periodic paralysis secondary to thyrotoxicosis, ACP Socal Regional conference October 2018, Huntington Beach, California

Mogadem, E., Myers, S., Alrashid, W, Invasive Thymoma with Metastasis to Liver and Bone ACP Socal Regional Conference Sept 2017, Marina Del Rey, California

Bushing.E., & Liu.M., & Myers.S., & Johnson.R., & Shriner.K.. (June, 2018). *Rickettsia in High Altitude Areas: A Case of Rocky Mountain Spotted Fever in the Eastern Sierra* Poster presented at: Huntington Hospital resident research symposium; Pasadena, CA, USA.

Myers, SJ, Marchelletta, RR, Smith, TW, McCole DF, Barrett, KE (2013) *PTPN2 Deficiency seen in IBD Exacerbates Epithelial Barrier Dysfunction via Redistribution of Junctional Proteins*, The University of California School of Medicine Summer Research Poster Presentation.

Oral Presentations

USC Clinical Rheumatology Update: Focus on RA, Axial Spondyloarthropathies, Lupus, Soft Tissue Syndromes and Other Rheumatic Disorders Oct. 10, 2020

USC Clinical Rheumatology Update: Focus on RA, Axial Spondyloarthropathies, Lupus, Soft Tissue Syndromes and Other Rheumatic Disorders Oct. 12, 2019

Other Awards/Accomplishments

NIH summer research training grant (2013)

