

Dom Grisafe Curriculum Vitae

domgrisafe.com

Education

Ph.D. Epidemiology Candidate – 2017-Present

Clinical Trials Concentration
University of Southern California

M.D./Ph.D. Candidate – 2015-Present

Keck School of Medicine
University of Southern California

B.S. Biochemistry – 2009-2014

Biology Minor
Biomedical Engineering Focus
California Polytechnic State University, San Luis Obispo

Languages

Spanish

Limited working proficiency

SAS Statistical Software

Intermediate

Stata Statistical Software

Intermediate

R Studio Statistical Software

Intermediate

Microsoft Office

Proficient

Publications and Talks

Severity of Visual Field Loss and Health-Related Quality of Life in the Chinese American Eye Study – 2018

Research Scholarly Project Poster Presentation – USC Keck School of Medicine

Utilizing Light-field Imaging Technology in Neurosurgery – 2018

Brian R Chen, Ian A Buchanan, Spencer Kellis, Daniel Kramer, Ifije Ohiorhenuan, Zack Blumenfeld, **Dominic J Grisafe II**, Michael F Barbaro, Angad S Gogia, James Y Lu, Beverly B Chen, Brian Lee Cureus. 2018 Apr; 10(4): e2459. Published online 2018 Apr 10. doi: 10.7759/cureus.2459

Matrix Remodeling Accompanies Articular Cartilage Shaping – 2012

Summer Conference Poster Presentation – University of California, San Diego

Research Experience

Population-Based Cohort Studies of Eye Disease – 2017-Present

[Ocular Epidemiology Center](#) – [USC Roski Eye Institute](#) – University of Southern California, Los Angeles

Microfluidic Paper-Based Devices – 2013-2014

[Martinez Research Group](#) – California Polytechnic State University, San Luis Obispo

Marine Environmental Physiology – 2013-2014

[Hardy Research Group](#) – California Polytechnic State University, San Luis Obispo

Organic Chemistry Synthesis – 2013

[Meisenheimer Research Group](#) – California Polytechnic State University, San Luis Obispo

Tissue Engineering Summer Intern – 2012

[Cartilage Tissue Engineering Lab](#) – University of California, San Diego

[Human Motion Biomechanics Lab](#) – California Polytechnic State University, San Luis Obispo

Work Experience

Prosecutor Lab Technician – 2015

[Surgical Pathology](#)

[Providence Health & Services](#), Portland

Chemistry Learning Assistant – 2013-2014

[Cal Poly Learning Assistant Program in Chemistry](#)

California Polytechnic State University, San Luis Obispo

Volunteer Experience

HHAB – 2013-Present

Mobile Clinic Site Coordinator

[HHAB](#) – Tijuana, Mexico

MEDLIFE – 2014

[Mobile Clinics Summer Intern](#)

[MEDLIFE](#) – Lima, Peru

Activities

Exploring Latin America

Mexico

Ecuador

Peru

Backpacking Wilderness

Southern California

Peru

New Mexico

Running

Los Angeles Marathon Charity

Relay