

# Curriculum Vitae

## Anthony Onde Morada, MD

### Contact Information

**Phone:** +1 (909) 239-3581

**Email:** anthony.omorada@gmail.com | amorada1@geisinger.edu

**Address:** 208 Main St. Avoca, PA 18641

**ORCID:** [0000-0002-0428-6558](#)

**LinkedIn:** [anthonyomorada](#)

**GitHub:** [anthonyomorada](#)

**Twitter:** [@anthonyomorada](#)

**Instagram:** [anthonyomorada](#)

### Professional Summary

General Surgery Resident (PGY-4) at Geisinger Northeast General Surgery Program with over 10 years of translational and clinical research experience. UCSB alum originally from Los Angeles, CA, currently based in Scranton, PA. Proud Filipino-American physician (🇵🇭 🇺🇸) with demonstrated expertise in systematic reviews, clinical outcomes research, and genomic medicine applications. Committed to advancing surgical care through evidence-based practice and research innovation.

### Education

#### **Doctor of Medicine** | 2022

Geisinger Commonwealth School of Medicine, Scranton, PA

#### **Bachelor of Science in Cell and Developmental Biology** | 2014

University of California – Santa Barbara, Santa Barbara, CA

*Graduated with Distinction in the Department of Molecular, Cellular, and Developmental Biology*

*Minor in English*

#### **Emergency Medical Technician Certification** | 2011

UCLA Center for Prehospital Care, Los Angeles, CA

*Accredited by West Los Angeles College*

## **Current Position**

### **General Surgery Resident (PGY-4) | 2022 – Present**

Geisinger Northeast General Surgery Program, Scranton, PA

## **Research Experience**

### **Clinical Investigator and Analyst | 2020 – 2022**

Donald Guthrie Foundation, Guthrie Robert Packer Hospital, Sayre, PA - Created prospective observational study to improve readmission rates in patients with high-output ileostomy at risk for dehydration ([NCT04669964](#)) - Developed protocol to improve general surgery resident surgical autonomy through laparoscopic ventral hernia repair practice and Self-Determination Theory

### **Student Investigator | 2019 – 2020**

Quality Improvement Community Collaborative (QUICC) – Transition Care Management, Guthrie Robert Packer Hospital, Sayre, PA - Developed prospective quality improvement project to increase transition care management (TCM) order compliance in patients discharged from the hospital - Created EPIC tool and educated staff to improve TCM order appropriateness - Presented research entitled “Optimizing Transition Care Management Referrals to Primary Care Providers” at Stanley Conklin Research Day in April 2020

### **Student Investigator | 2018 – 2019**

Longitudinal Community Health Improvement and Promotion (CHIP) – Colorectal Cancer, Northeast Regional Cancer Institute, Scranton, PA - Created prospective quality improvement project to improve colorectal screening compliance at the Write Center Clinic in Clarks Summit, PA - Developed protocol that allowed the Northeast Regional Cancer Institute to call patients to remind and schedule patients for their colorectal cancer screening - Presented protocol entitled “Longitudinal Community Health Research Project: Colorectal Cancer Screening” at Geisinger Commonwealth School of Medicine Research Day in March 2017

### **Research Chair | 2018**

General Surgery Interest Group (GSIG), Geisinger Commonwealth School of Medicine, Scranton, PA - Organized meetings discussing innovative topics in the field of general surgery - Generated research opportunities for the club and its members - Presented four projects through collaborative efforts at different local and national conferences

### **Student Investigator | 2017 – 2018**

Weis Center for Research, Geisinger Medical Center, Danville, PA - Evaluated genomic data of 92,297 patients enrolled in Geisinger’s MyCode and DiscovEHR program - Performed high volume statistical tests with R programming analyzing patients’ exome sequences - Awarded grant funding from GCSOM’s Summer Research Immersion Program

### **Clinical Research Data Specialist | 2015 – 2017**

Departments of Liver Transplant & Hepatobiliary and Pancreatic Surgery, Cedars-Sinai Medical Center, Los Angeles, CA - Evaluated patient records to assess the potential for inclusion in clinical research

studies - Coordinated biorepository including its database and collaborated with co-investigators to provide specimens for translational research - Performed independent literature searches, queried patient databases with SQL, and performed statistical analyses using R programming for publication purposes - Functioned as IRB contact for clinical trials and IRB-approved datasets on pancreatic cancer, neuroendocrine tumors, and liver tumors

#### **Clinical Research Volunteer | 2015**

Department of Microbiology, St. John's Regional Medical Center, Oxnard, CA - Used R programming language to analyze blood culture data - Measured the prevalence of blood culture contamination associated organisms in laboratory results

#### **Undergraduate Research Assistant | 2013 – 2015**

Dr. Kathy Foltz Laboratory, University of California – Santa Barbara, Santa Barbara, CA - Investigated egg activation mechanisms; reviewed more than 8,000 unique phosphor-sequences from a high throughput phosphoproteomic analysis of time course egg lysates of *S. Purpuratus* - Awarded two Undergraduate Research and Creative Activities (URCA) Grants

#### **Laboratory Research Assistant | 2014**

Dr. Megan Valentine and Dr. Stuart Feinstein Laboratories, University of California – Santa Barbara, Santa Barbara, CA - Laboratory assistant for summer research project requiring synthesis of batches of Alzheimer's associated protein, tau, and its isoforms - Tau Prep protocol included: setting 6L of transformed bacterial culture while inducing protein expression, preparing and executing SDS-PAGE, French Press cell harvesting, Ion-Exchange Chromatography with Phospho-Cellulose column, Hydrophobic Interaction Chromatography, concentrating proteins with Amicon Ultra Concentrators, and determining protein concentrations with LiCor

#### **Undergraduate Research Assistant | 2012**

Dr. Dzwokai Zach Ma Laboratory, University of California – Santa Barbara, Santa Barbara, CA - Researched histone covalent modifications and their effects at the midbody during cytokinesis - Responsibilities included: casting and running SDS-PAGE, *E. coli* transformation, total immunostaining, western transfer, and cell lysis

### **Clinical Experience**

#### **Lead Emergency Medical Technician | 2012 – 2014**

UCSB's Extra Help Program, Santa Barbara County Fire Department, Santa Barbara, CA - Provided Basic Life Support care to the community of the University of California – Santa Barbara and associated districts; responsible for more than 22,000 citizens - Acted as liaison between student EMTs and Santa Barbara County Fire Department - Managed EMT staff logistics and organized training sessions for continuing education ## Publications

## Academic Manuscripts

1. Bashiri A, **Morada A**, Sultany M, Senapathi S, Silverman S, Casós S, Behm R. Trends of Trauma Admissions in a Rural Trauma Center During Coronavirus Disease 2019 Pandemic. *J Surg Res.* 2023 Sep;289:202-210. doi: 10.1016/j.jss.2023.02.040. PMID: 37141703; PMCID: PMC10008796.
2. Keller HR, Senapathi SH, **Morada A**, Bertsch D, Cagir B. Survival in patients with neuroendocrine tumors of the colon, rectum and small intestine. *Am J Surg.* 2023 Jan;225(1):58-65. doi: 10.1016/j.amjsurg.2022.09.053. PMID: 36216612.
3. Sundaram N, **Morada A**, Bashiri A, Cagir B. CT images demonstrating the natural progression of locally advanced partially treated rectal cancer. *BMJ Case Rep.* 2022 Mar 24;15(3):e247609. doi: 10.1136/bcr-2021-247609. PMID: 35332009; PMCID: PMC8948397.
4. **Morada AO**, Senapathi SH, Bashiri A, Chai S, Cagir B. A systematic review of primary ileostomy site malignancies. *Surg Endosc.* 2022 Mar;36(3):1750-1760. doi: 10.1007/s00464-021-08847-7. PMID: 34997348. [PDF](#)
5. Senapathi H, **Morada A**, Perry M, Bertram C, Yeung E, Sultany M, Bertsch D, Cagir B. Prognostic Factors in Gastrointestinal Leiomyosarcomas: An Analysis Using the Surveillance, Epidemiology, and End Results (SEER) Database. *Cureus.* 2021 Nov 10;13(11):e19447. doi: 10.7759/cureus.19447. PMID: 34926025; PMCID: PMC8654067.
6. **Morada AO**, Scheidel C, Brown JL, Albright J, Kolade V, Cagir B. Predicting severe COVID-19 outcomes for triage and resource allocation. *MedRxiv.* 2021.04.12.21255201. doi:10.1101/2021.04.12.21255201
7. Guo H, Garcia-Vedrenne AE, Isserlin R, Lugowski A, **Morada A**, Sun A, Miao Y, Kuzmanov U, Wan C, Ma H, Foltz K, Emili A. Phosphoproteomic network analysis in the sea urchin *Strongylocentrotus purpuratus* reveals new candidates in egg activation. *Proteomics.* 2015;15(23-24):4080-4095. doi:10.1002/pmic.201500159. PMID: 26572944.

## Submitted or Prepared Manuscripts

- Seungwoo C, Senapathi SH, **Morada AO**, Khaliq AA, Malviya B, Kolade V. Exploring the quality of internal medicine resident ambulatory patient care: a feasibility study of the patient-doctor relationship. *Manuscript in preparation*
- Dewar Z, **Morada AO**, Senapathi H, Rittenberger J. Ultrasound versus combined ultrasound and modified Seldinger technique in obtaining difficult peripheral intravenous access: A systematic review and meta-analysis of randomized clinical trials and cohort studies. [PROSPERO CRD210386](#). *Manuscript in preparation*

## Peer Review Activities

- **Cancer Medicine** (2025) - Manuscript #CAM4-2025-04-2129

- **PLOS ONE** (2025) - Manuscript #PONE-D-25-15492R (revision review)
- **PLOS ONE** (2025) - Manuscript #PONE-D-25-15492
- **PLOS ONE** (2022) - Manuscript #PONE-D-21-17071R1 (revision review)
- **PLOS ONE** (2021) - Manuscript #PONE-D-21-17071
- **Frontiers in Pharmacology** (2022) - Manuscript #1010820
- **Annals of Internal Medicine** (2021) - Manuscript #M21-2536

## Newspaper and Magazine Articles

- **Morada AO**, Mackarey P. Finding your way clear of opioid problems. *The Scranton Times-Tribune*. August 27, 2018, B7. [Link](#)
- **Morada A**. Ending Tuberculosis: A Global Commitment. *The Traveler*. December 2017, Spring(1), 1.

## Presentations

### Oral Presentations

1. Bashiri A, **Morada AO**, Silverman S, Behara M, Behm R. Trends of Trauma Admissions in a Rural Trauma Center During Coronavirus Disease 2019 Pandemic. *Stanley Conklin Research Day*, Sayre, PA. April 2021.
2. Bertram C, Yeung E, Senapathi H, Perry M, **Morada A**, Bertsch D, Cagir B. Evaluation of the Survival outcomes of Intestinal Adenosquamous Carcinomas with SEER-18 registry: What do we know? *Stanley Conklin Research Day*, Sayre, PA. April 2021.
3. Chai S, Kolade V, Senapathi SH, **Morada AO**, Khaliq AA, Malviya B. Exploring the quality of internal medicine resident ambulatory patient care: a feasibility study of the patient-doctor relationship. *Stanley Conklin Research Day*, Sayre, PA. April 2021.
4. Senapathi SH, **Morada AO**, Morgan P, Cagir B. Comparing Epidemiology and Survival of Gastro-Intestinal Stromal Tumors and Leiomyosarcomas. *Stanley Conklin Research Day*, Sayre, PA. April 2021.
5. **Morada A**, Marinock J, Mirshahi U, Smelser DT, Carey DJ. Examining the Genetic Burden of Two Rare Autosomal Dominant Diseases. *2018 Geisinger Commonwealth School of Medicine Summer Research Symposium*, Scranton, PA, August 2018.
6. **Morada A**, Mehta PA, Miller BN, Alagappan AA, Wachsman A, Gaddam S, Jamil L, Lo S, Nissen N. Management of Pancreatic Fistula or Leak after Pancreatectomy: Perspective from a 14-year Single Surgeon Experience. *Southern California Chapter of the American College of Surgeons Annual Scientific Meeting*, Santa Barbara, CA, January 2017.

7. Miller BN, **Morada A**, Gangi A, Annamalai AA, Wachsman A, Hendifar A, Tuli R, Nissen N. Challenging the Treatment Paradigm of Oligometastatic Pancreatic Adenocarcinoma with Selective Use of Locoregional Cytoreductive Therapies. *Southern California Chapter of the American College of Surgeons Annual Scientific Meeting*, Santa Barbara, CA, January 2017.
8. Miller BN, Mehta PA, **Morada A**, Hendifar A, Annamalai AA, Wachsman A, Deepti D, Nissen N. Age-Related Differences in Presentation and Management of Pancreatic Neuroendocrine Tumors. *Society of Surgical Oncology's 70th Annual Cancer Symposium*, Seattle, WA, March 2017.

## Poster Presentations

1. **Morada AO**, Senapathi SH, Bashiri A, Chai S, Cagir B. A Systematic Review of Primary Ileostomy Site Malignancies. *Society of American Gastrointestinal and Endoscopic Surgeons 2021 Meeting*, Las Vegas, NV, August 2021. [PDF](#)
2. Yeung E, Senapathi SH, **Morada AO**, Wung C, Miner J, Cagir B. High Output Ileostomy: A Retrospective Study on the Predictive Parameters of 30 Days Readmission from Dehydration. *Society of American Gastrointestinal and Endoscopic Surgeons 2021 Meeting*, Las Vegas, NV, August 2021.
3. Chai S, Kolade V, Senapathi SH, **Morada AO**, Khaliq AA, Malviya B. Exploring the quality of internal medicine resident ambulatory patient care: a feasibility study of the patient-doctor relationship. *Stanley Conklin Research Day*, Sayre, PA. April 2021.
4. Senapathi SH, **Morada AO**, Morgan P, Cagir B. Comparing Epidemiology and Survival of Gastro-Intestinal Stromal Tumors and Leiomyosarcomas. *Stanley Conklin Research Day*, Sayre, PA. April 2021.
5. Bertram C, Yeung E, Senapathi SH, Perry M, **Morada AO**, Bertsch D, Cagir B. Evaluation of the Survival outcomes of Intestinal Adenosquamous Carcinomas with SEER-18 registry: What do we know? *Stanley Conklin Research Day*, Sayre, PA. April 2021.
6. Yeung E, Senapathi H, Perry M, Bertram C, **Morada AO**, Bertsch D, Cagir B. P90: Evaluation of the Survival Outcomes of Intestinal Adenosquamous Carcinomas with SEER-18 Registry: What Do We Know? *Society of Surgical Oncology 2021: International Conference on Surgical Cancer Care*, Virtual Meeting. March 2021.
7. Senapathi SH, Perry M, **Morada AO**, Bertram C, Yeung E, Bertsch D, Cagir B. P85: Review of Intestinal Leiomyosarcomas: Epidemiology and Survival. *Society of Surgical Oncology 2021: International Conference on Surgical Cancer Care*, Virtual Meeting. March 2021.
8. **Morada A**, Adnani A, Bombar B, Rodriguez A, Simpson K, Pamula J. Optimizing Transition Care Management Referrals to Primary Care Providers. *Stanley Conklin Research Day*, Sayre, PA. April 2020.
9. Vaddadi S, Vyas N, Mathews K, **Morada A**, Hanrahan M, Santa-Lucia G, Davis G. An Artificial Intelligence Tool to Aid in the Management of Mechanical Ventilation: A Proof-of-Concept Study.

*Geisinger Commonwealth School of Medicine 2019 Spring Research Symposium*, Scranton, PA, March 2019.

10. Stewart J, Behrman J, Davis G, **Morada A**, Vyas N, Ali B, Watson S, Ca K, Sorour K. Retrospective evaluation of dependency on supplemental oxygen in patients undergoing therapeutic hypothermia. *Geisinger Commonwealth School of Medicine 2019 Spring Research Symposium*, Scranton, PA, March 2019.
11. **Morada A**, Marinock J, Mirshahi U, Smelser DT, Carey DJ. Elucidating Rare Genetic Variants Associated with Autosomal Dominant Tubulointerstitial Kidney Disease. *American College of Surgeons Clinical Congress 2019*, San Francisco, CA, October 2019.
12. **Morada A**, Teixeira A, Tripathi K, Reisch-Neyman Y, Davis G, Sorour O, Mccallion P, Sorour K. Intracolonic Administration of Vancomycin Via Cecal Tube in Intensive Care Unit Patients with Fulminant Clostridium Difficile Colitis. *16th Annual American Medical Association Research Symposium*, National Harbor, MD, November 2018.
13. **Morada A**, Marinock J, Mirshahi U, Smelser DT, Carey DJ. Elucidating Rare Genetic Variants Associated with Autosomal Dominant Tubulointerstitial Kidney Disease. *2018 Geisinger Commonwealth School of Medicine Summer Research Symposium*, Scranton, PA, August 2018.
14. Marinock J, **Morada A**, Mirshahi U, Smelser DT, Carey DJ. Rare Variants in APC Gene Increase Population Burden of Familial Adenomatous Polyposis. *2018 Geisinger Commonwealth School of Medicine Summer Research Symposium*, Scranton, PA, August 2018.
15. Davis G, **Morada A**, Myers T, Sorour K. Effects of Body Temperature on Vasoactive-Inotropic Score. *Annual National Student Research Forum*, Galveston, TX, May 2018.
16. Bolock A, Choudhary M, Fei X, Loser M, **Morada A**, Stefanelli M, Rwabukwisi F. Longitudinal Community Health Research Project: Colorectal Cancer Screening. *Geisinger Commonwealth School of Medicine Research Day*, Scranton, PA, March 2017.
17. Miller BN, Garnett G, **Morada A**, Annamalai A, Hendifar A, Dhall D, Wachsman A, Yu R, Nissen N. Parenchymal-Preserving Resection for Pancreatic Neuroendocrine Tumors: are the Outcomes Justified? *Society for Surgery of the Alimentary Tract 58th Annual Meeting at Digestive Disease Week 2017*, Chicago, IL, May 2017.
18. **Morada A**, Mehta PA, Miller BN, Annamalai A, Wachsman A, Gaddam S, Jamil L, Lo S, Nissen N. Pancreatic Fistula or Leak after Distal Pancreatectomy: Has anything changed? 13-year Single Surgeon Experience. *Society for Surgery of the Alimentary Tract 58th Annual Meeting at Digestive Disease Week 2017*, Chicago, IL, May 2017.
19. Miao Y, **Morada A**, Sun A, Garcia-Vedrenne AE, Foltz KR. Egg Activation Signaling Networks Revealed Via High Throughput Phosphoproteomics. *2015 Molecular, Cellular, and Developmental Biology Graduate Symposium*, Santa Barbara, CA, Feb 2015.

20. **Morada A**, Garcia-Vedrenne AE, Foltz KR. Investigating egg activation signaling circuits using high throughput phosphoproteomics. *University of California – Santa Barbara’s Undergraduate Research Colloquium*, Santa Barbara, CA, May 2014.
21. **Morada A**, Garcia-Vedrenne AE, Foltz KR. Profiling and enrichment mapping of the sea urchin egg phosphoproteome in response to fertilization. *University of California – Santa Barbara’s Undergraduate Research Colloquium*, Santa Barbara, CA, May 2013.

## Honors and Awards

- **1st Place Oral Presentation**, Donald Guthrie Foundation Stanley Conklin Research Day (2021)
  - **1st Place Poster Presentation**, Donald Guthrie Foundation Stanley Conklin Research Day (2021)
  - **1st Place Hacking Health 2019 Winner**, Steel Institute for Health Innovation (\$5,000 award for “ABBY” - addressing provider burnout through EHR optimization)
  - **Certificate of Achievement for Pharmacology & Toxicology**, UT Medical Branch National Student Research Forum (2018)
  - **Distinction and Certificate of Excellence**, GCSOM Summer Research Symposium (2018)
  - **1st Place Fundraising Team**, Pancreatic Cancer Action Network Purple Stride (2016, 2017) - Assistant Team Captain for Cedars-Sinai Whiplers
  - **Undergraduate Research and Creative Activities (URCA) Grants**, UC Santa Barbara (2013, 2014)
- 

## Leadership and Extracurricular Activities

### **Big Brother Mentor** | 2017 – Present

Big Brothers/Sisters – Voluntary Action Center, Scranton, PA - Mentor a matched “little” providing guidance and support

### **Health Explorers Instructor** | 2017 – 2019

Regional Education Academy for Careers in Health Higher Education Initiative (REACH-HEI), Geisinger Commonwealth School of Medicine, Scranton, PA - Provide academic enrichment opportunities, including mentoring, for low-income and first generation-to-college students in northeastern and central Pennsylvania

### **President and Community Service Chair** | 2017 – 2019

Asian Pacific American Medical Student Association (APAMSA), Geisinger Commonwealth School of Medicine, Scranton, PA - Organized community service events for APAMSA at GCSOM

### **MD1 Class Representative and Research Chair** | 2017 – 2019

General Surgery Interest Group (GSIG), Geisinger Commonwealth School of Medicine, Scranton, PA - Liaison for first-year medical students to GSIG leadership - Organized meetings discussing exciting topics in general surgery - Generated research opportunities for club members



**Peer Mentor | 2018 – 2019**

MD Peer Mentorship Program, Geisinger Commonwealth School of Medicine, Scranton, PA - Mentored and supported first- and second-year medical students in their transition to the learning environment

**Team Abby Member | 2019**

Hacking Health Competition, Geisinger Steel Institute for Health Innovation, Danville, PA - First place \$5,000 winner for project entitled “Abby” - Competed in multidisciplinary competition to create solution for provider burnout and operational efficiencies

**Clinical Skills Chair | 2018 – 2019**

Plastic Surgery Interest Group, Geisinger Commonwealth School of Medicine, Scranton, PA - Organized and led clinical skills workshops such as suture clinics - Coordinated with gross anatomy lab and local hospitals to create realistic simulation

**Co-President | 2018 – 2019**

Great Escapes Book Club, Geisinger Commonwealth School of Medicine, Scranton, PA - Facilitated monthly book discussions that included faculty, staff, and students

**Student Ambassador | 2017 – 2018**

Office of Admissions, Geisinger Commonwealth School of Medicine, Scranton, PA - Volunteered on lunch panel events for prospective students and interviewees - Provided tours of the college to interviewees and hosted overnight accommodations

**Cedars-Sinai Whiplers Assistant Team Captain | 2016 – 2017**

Pancreatic Cancer Action Network (PanCAN), PurpleStride Los Angeles 5K Walk/Run, Los Angeles, CA - Runner and fundraiser for Cedars-Sinai Whiplers at PanCAN's PurpleStride fundraiser - Conducted outreach and created advertising, leading to recruitment of more than 150 team members and cumulative donation of \$200,000 over two years - Received awards for being #1 Fundraising Team for both 2016 and 2017 events

**Fight for Air Climber | 2016**

American Lung Association, Fight for Air Climb at Aon Center, Los Angeles, CA - Climber and fundraiser for the Cedars-Sinai We BeLUNG Together Team at the American Lung Association's Fight for Air Climb 2016 at the Aon Center in Los Angeles - Assisted with raising more than \$1500 for the Cedars-Sinai Team and climbed a 62-story building to raise money in support of cardiopulmonary diseases

**Team KiPOW (Kid Power) Member | 2016**

UC Irvine School of Medicine Pediatric Interest Group, Helen Estock Elementary School in Tustin, CA - Taught 5th-grade students the benefits of nutrition and exercise in support of Team KiPOW, which is a UCI/CHOC advocacy program that empowers residents, medical students, and undergraduates to serve as positive role models for the Orange County pediatric population

**Physical Therapy Volunteer | 2014**

Student Health, Physical Therapy, University of California – Santa Barbara, Santa Barbara, CA - Prepared patients for therapy using heat and electrical stimulation and assist patients with physical therapy exercises

**Clinical Care Extender Intern | 2013 – 2014**

COPE Health Solutions, St. John's Regional Medical Center/Pleasant Valley Medical Center, Oxnard, and Camarillo, CA - Volunteered on a rotational basis through inpatient care, inpatient rehabilitation, radiology, emergency medicine, and outpatient surgery

## **Technical Skills and Certifications**

**Programming Languages:** R, Python, SQL

**Statistical Analysis:** High-volume genomic data analysis, clinical research statistics

**Research Tools:** Literature search, database management, biorepository coordination

**Certifications:** - AI for Medicine by DeepLearning.AI on Coursera (2020) - Machine Learning by Stanford on Coursera (2017) - Bleeding Control Basic – American College of Surgeons, Committee on Trauma (2017) - Data Science Specialization with R Programming by Johns Hopkins University on Coursera (2016) - Emergency Medical Technician – EMSA License E084811 (2011-2017)

## **Cultural Competencies**

**Transgender Conference** | November 2017

Geisinger Commonwealth School of Medicine, Scranton, PA - Engaged in training to learn and support unique health needs of transgender individuals

**Safe Zone Trained** | November 2017

Geisinger Commonwealth School of Medicine, Scranton, PA - Acquired understanding of importance of language in creating affirming environments for LGBTQ individuals

**Cross-Cultural Communication Trained** | November 2017

Geisinger Commonwealth School of Medicine, Scranton, PA - Engaged in interactive activity to experience how culture plays vital role in navigating cultural spaces

**Microaggression Training** | November 2017

Geisinger Commonwealth School of Medicine, Scranton, PA - Interactive discussion regarding techniques to minimize microaggressions

**Community Action Poverty Simulation** | November 2017

Geisinger Commonwealth School of Medicine, Scranton, PA - Interactive, immersive experience to gain awareness of poverty and understand experiences of those living in low-income environment

**Psychiatric Disability Empathy Training** | November 2017

Geisinger Commonwealth School of Medicine, Scranton, PA - Three-hour interactive training session on performing mental status exam in mock psychiatric emergency room

**People with Disabilities as Teachers (PDAT) Training** | November 2017

Geisinger Commonwealth School of Medicine, Scranton, PA - Communication with partners at Center for Independent Living to understand life and interactions of those living with disabilities

## Personal Interests

- **Photography:** Nikon D60 with 50mm F/1.8G and 18-270mm F/3.5-6.3 lens
- **Programming and Data Analytics:** Proficient with R and Python (GitHub profile: moradaao)
- **Fantasy Sports:** 9-year basketball commissioner; basketball, football, and baseball champion
- **Fitness:** Backpacking, bowling, cycling, hiking, lifting, and running