

# Anthony Paul Cannella

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## Education:

### *Graduate Medical Education:*

#### *Fellowship Training:*

University of California, San Diego	2010-2013
Department of Medicine	<i>Post-Doctoral</i>
Division of Infectious Diseases	2009-2011
San Diego, CA	<i>Clinical</i>

#### *Residency Training:*

University of Alabama at Birmingham	2006-2009
Department of Medicine	
Birmingham, AL	

#### *Undergraduate Medical Education:*

University of South Florida	2002-2006
College of Medicine	
<u>Doctor of Medicine</u>	
Tampa, FL	

#### *Undergraduate and Graduate Education:*

Barry University	1999-2000
Graduate College of Biomedical Sciences	
<u>Master of Science</u> (Biomedical Science)	
Miami Shores, FL	

University of South Florida	1995-1999
College of Arts & Sciences	
<u>Bachelor of Science</u> (Major-Biology)	
Tampa, FL	

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*Employment:*

University of South Florida Morsani College of Medicine	
• Associate Professor of Medicine; Clinical Educator Track	2022-present
• Moffitt Cancer Center; Non-Tuberculous Mycobacteria Clinic	2020-present
• Assistant Professor of Medicine; Clinical Educator Track	2020-2022
James A. Haley Veterans Administration Medical Center	2020-present
• Co-Director of Antibiotic Stewardship Program	
• Associate Hospital Epidemiologist	
• Infectious Disease Consultant	
University of Florida College of Medicine	2014-2020
• Assistant Professor of Medicine; Tenure Track (2014-2020)	
• Assistant Professor of Molecular Genetics and Microbiology with Graduate Faculty Status; Tenure Track (2015-2020)	
• Member, UF Emerging Pathogens Institute	
• Associate Hospital Epidemiologist; UF Health-Shands Medical Center (2014-2016)	
• Founder, UF Travel Clinic (2016-2017)	
Malcolm Randall Veterans Administration Medical Center; North Florida/South Georgia Health System	2017-2020
• Associate Hospital Epidemiologist	
• Infectious Disease Clinician	
University of California, San Diego School of Medicine	2013-2014
• Assistant Professor of Medicine; Residence/Adjunct Track	
University of California, San Diego School of Medicine	2012-2013
• Clinical Instructor	

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*Certifications:*

American Board of Internal Medicine-Board Certification (Internal Medicine, Oct 2010; Infectious Diseases, Oct

2011)

Florida State Medical License (#ME120663)	2014-present
California State Medical License (#A108555)	2009-2014
U.S.A. DEA License	March 2008-present
BSL-3 Training Certification	2015-2018
Yellow Fever Vaccine Administration Privileges	2016-present
University of California, San Diego Medical Center Attending Privileges	2012-2014
University of Florida Health-Shands Medical Center Attending Privileges	2014-2020
North Florida/South Georgia Veterans Health Administration Attending Privileges	2016-2020
University of South Florida Medical Group Moffitt Cancer Center Attending Privileges	2020-present
James A. Haley Veterans Health Administration Attending Privileges	2020-present

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*Professional Associations:*

American College of Physicians Fellow Member	2010-Present
American Thoracic Society Member	2018-Present
American Society of Tropical Medicine and Hygiene Member	2013-Present
Infectious Diseases Society of America Member	2011-present
American Society of Microbiology Fellow-In-Training Member	2009-2012

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*Major Research Interests:*

- To identify the specific human immune responses (adaptive immunity) to neglected tropical diseases (malaria, leptospirosis, mycobacteria, and melioidosis) through the use of novel immunological techniques.
  - The application pharmacodynamics and pharmacokinetics, through the use of hollow fiber technology and bioinformatics, to identify the optimal combination of antimicrobial agents for optimal kill of bacterial pathogens causing human disease (non-tuberculous mycobacteria, more specifically, *Mycobacterium abscessus*-subspecies abscessus, boletti, massiliense)
  - The application of microbiology by trainees in the setting of improving infection outcomes at large academic medical centers.
  - The identification and prevention of nosocomial infections and epidemic phenomenon within large academic medical centers; in addition, the stewardship of antimicrobials within such a setting.
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*Publications:*

- Norman L. Beatty, Zoe S. White, Chanakya R. Bhosale, Kristen Wilson, **Anthony P. Cannella**, Tanise Stenn, Nathan Burkett-Cadena, Samantha M. Wisely. Anaphylactic Reactions due to Triatoma protracta (Hemiptera, Reduviidae, Triatominae) and Invasion into a Home in Northern California, USA. *Insects*; 2021 Nov 12;12(11):1018. PMID: 34821818. PMCID: PMC8619147. DOI: 10.3390/insects12111018
- Garcia CV, Teo GM, Zeitler K, Montero J, Casanas B, Aslam S, **Cannella AP**, Morano JP. The epidemiology, demographics and geographical distribution of human non-tuberculous mycobacteria (NTM) disease in the endemic Central Florida region. 2021 Nov 2; 25:100289. PMID: 34869920. PMCID: PMC8626838. DOI: 10.1016/j.ijctube.2021.100289
- Perez-Lopez, Carlos Juan MD\*; Gompf, Sandra G. MD, FACP, FIDSA\*,†; **Cannella, Anthony P. MD, MSc, FACP\***,†; Vega, Vivian R. MD, MSPH\*,† Pasteurella multocida Mycotic Aortic Aneurysm in a Man After a Healed Canine Bite, *Infectious Diseases in Clinical Practice*: September 3, 2020 doi: 10.1097/IPC.0000000000000912
- Yagnik K, Kalyatanda G, **Cannella AP**, Archibald LA. Outbreak of Acinetobacter baumannii Associated with Extrinsic Contamination of Ultrasound Gel in a Tertiary Centre Burn Unit. *Infection Prevention in Practice*. Volume 1, Issue 2, June 2019, 100009 <https://doi.org/10.1016/j.infpip.2019.100009>

- Yagnik K, Farooqui B, Mandernach MW, **Cannella AP**, Kalyatanda G. Severe Case of *Plasmodium falciparum* Malaria in a Pregnant Woman from Nigeria. Case Reports in Infectious Diseases. Vol. 2019 Article 2630825; <https://doi.org/10.1155/2019/2630825>
- Yagnik K, Bossé R, Reppucci J, Butts R, Islam S, **Cannella AP**. Case Report: Olecranon Bursitis due to *Prototheca wickerhamii* in an Immunocompromised Patient. *AJTMH* Dec 2018; doi: 10.4269/ajtmh.18-0818. PMID: 30594261
- Wepplemann TA, Norris M, von Fricken M, Khan MS, Okech B, **Cannella AP**, Schweizer H, Sanford D, Tuanyok A. Seroepidemiology of *Burkholderia pseudomallei*, etiologic agent of melioidosis, in the Ouest and Sud-Est Departments of Haiti. *AJTMH* Nov. 2018; 99(5): 1222-1228. doi: [nthttps://doi.org/10.4269/ajtmh.18-0352](https://doi.org/10.4269/ajtmh.18-0352). PMID: 30226137. PMCID: PMC6221251
- Lehmann JS, Campo, JJ, Cicéron M, Raccurt CP, Boncy J, Beau de Rochars VEM, **Cannella AP**. T Cell Subtypes and Reciprocal Inflammatory Mediator Expression Differentiate *P. falciparum* Memory Recall Responses in Asymptomatic and Symptomatic Malaria Patients in Southeastern Haiti. *PLOS ONE* 2017 Apr 3;12(4):e0174718. doi: 10.1371/journal.pone.0174718. eCollection 2017. PMID: 28369062
- Buchanan PJ, Lee TC, Venugopalan V, Trembly EE, **Cannella AP**, Leyngold MM. Extensively Drug-Resistant (XDR) *Pseudomonas aeruginosa* Sternal Osteomyelitis: A Case Report, Literature Review and Suggested Reconstructive Approach. *Infectious Diseases in Clinical Practice* January 2018 - Volume 26 - Issue 1 - p 11-15. doi: 10.1097/IPC.0000000000000559
- **Cannella AP**, Vinetz JM. A Young Man Evaluated for Suspicion of Lymphoma *Am. J. Trop. Med. Hyg* 2014 Sep 3;91(3):440-1. doi: 10.4269/ajtmh.14-0084. PMID: 25187669
- McKinnell JA, **Cannella AP**, Injean P, Gregson A. Adjunctive Glucocorticoid Therapy for Non-HIV-Related *Pneumocystis carinii* Pneumonia (NH-PCP) *Am J Transplant.* 2014 Apr; 14(4):982-3. doi: 10.1111/ajt.12655. PMID: 24666835
- Lehmann JS, Fouts DE, Haft DH, **Cannella AP**, Ricaldi JN, Brinkac L, Harkins D, Durkin S, Sanka R, Sutton G, Moreno A, Vinetz JM, Matthias MA Pathogenomic Inference of Virulence-Associated Genes in *Leptospira interrogans* *PLoS Negl Trop Dis.* 2013 Oct 3; 7(10):e2468. PMID: 24098822
- **Cannella AP**, Lindestam Arlehamn CS, Sidney J, Patra KP, Torres K, Tsois RM, Liang, L, Felgner, PL, Saito M, Gotuzzo E, Gilman RH, Sette A, Vinetz *Brucella melitensis* T cell Epitope Recognition by Humans Recovered From Brucellosis in Peru *Infect Immun.* 2013 Oct 14. PMID: 24126518
- \*McKinnell JA, \***Cannella AP**, Kunz DF, Hook EW 3rd, Moser SA, Miller LG, Baddley JW, Pappas PG. *Pneumocystis Pneumonia*; A Detailed Examination of

- Symptoms, Management, and Outcomes in HIV-infected and HIV-uninfected Persons *Transpl Infect Dis*. 2012 Oct;14(5):510-8. doi: 10.1111/j.1399-3062.2012.00739.x. PMID: 22548840 \*Co-first authors
- **Cannella AP**, Tsois RM, Liang L, Felgner PL, Saito M, Sette A, Gotuzzo E, Vinetz JM. Antigen-specific acquired immunity in human brucellosis: implications for diagnosis, prognosis, and vaccine development *Frontiers in Cellular and Infection Microbiology* 2012;2:1. doi: 10.3389/fcimb.2012.00001. Epub 2012 Feb 1. PMID: 22919593
  - **Cannella AP**, Lin JC, Liang L, Atluri V, Gotuzzo E, Felgner PL, Tsois RM, Vinetz JM. Serial Kinetics of the Antibody Response Against the Complete *Brucella melitensis* ORFeome in Chronic Human Brucellosis. *J Clin Microbiol*. 2012 Mar;50(3):922-6. doi: 10.1128/JCM.05298-11. Epub 2012 Jan 4. PMID: 22219303
  - King, J, McCall, M, **Cannella, A**, Markiewicz, MA, James, A, Hood, CB, Acosta, EP A Randomized Crossover Study to Determine Relative Bioequivalence of Tenofovir, Emtricitabine, and Efavirenz (Atripla) Fixed-Dose Combination Tablet Compared With a Compounded Oral Liquid Formulation Derived From the Tablet *JAIDS* (Journal of Acquired Immune Deficiency Syndromes) 56(5):e131-e132, April 15, 2011. PMID: 22046602
  - **Cannella AP**, Nguyen BM, Piggott CD, Lee R, Vinetz JM, Mehta S A Cluster of Cutaneous Leishmaniasis Associated with Human Smuggling. *AJMTM* 84(6), 2011, pp. 847–850 PMID: 21633017 doi:10.4269/ajtmh.2011.10-0693
  - **Cannella, AP**, Oehler, R. Case Report: *Streptococcus constellatus* Bacterial Endocarditis w/ Multiple Embolic Secondary Infection. *Infections in Medicine*; November 2007.
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#### Grant Awards:

- Corporate Authorship of Multicenter Trials: Sadoff J, Gray G, Vandebosch A, Cárdenas V, Shukarev G, Grinsztejn B, Goepfert PA, Truyers C, Fennema H, Spiessens B, Offergeld K, Scheper G, Taylor KL, Robb ML, Treanor J, Barouch DH, Stoddard J, RyserMF, Marovich MA, Neuzil KM, Corey L, Cauwenberghs N, Tanner T, Hardt K, Ruiz-Guiñazú J, Le Gars M, Schuitemaker H, Van Hoof J, Struyf F, and Douoguih M, for the **ENSEMBLE Study Group (Cannella AP Site, Sub-I)** Safety and Efficacy of Single-Dose Ad26.COVS.2.S Vaccine against Covid-19. *New England Journal of Medicine* 2021; DOI: 10.1056/NEJMoa2101544 (pre-print publication) PMID: 33882225.
- NIH K-08 Grant 5K08AI104773 “Human Immune Responses in Symptomatic and Asymptomatic *Plasmodium falciparum* Malaria” June 2012; NOA date July 5, 2013; 2013-2019 Mentor: J. Glenn Morris, M.D., M.T.M.&H.

- Gatorade Trust Funding (UF Department of Medicine) “The Identification of B Cell epitopes using *Burkholderia pseudomallei* Protein Microarrays in Differentiating Acute, Chronic and Fatal Melioidosis”: 2017-2019; \$70,000 operating budget
- Diversity Grant Award from the NIH for 2010-2012: covering salary and research materials. Approximately \$60,000/year Aim: Analysis of T-cell (Th1, Th2) Responses Against the *Brucella melitensis* ORFeome in Patients with Chronic Human Brucellosis Mentor: Joseph M. Vinetz, M.D.
- Loan Repayment Program from the NIH; \$70,000 covering student loans over a two-year fiscal period. (2014-2016 and 2016-2018)

#### Awards & Presentations:

- **NIH/NIAID BAA-NIAID-DAIT-75N93021R00008**  
“Advancing Vaccine Adjuvant Research for Tuberculosis” Contract Reviewer (November 2021)
  - American Transplant Congress 2020 Case Series Poster: Incidence of Non-Tuberculous Mycobacteria in the Transplant Population at a University Transplant Center in Northern Florida (June 2020-remotely presented due to COVID-19)
- UF Health Quality Improvement Week 2020 Poster: Development of UF Health Outpatient parental Antibiotic Therapy Program and Outcomes related to Readmissions and Adverse Events. (March 2020)
- ID Week 2020 Case Series Poster: The Significance of Acid Fast Cultures in Peritoneal Dialysis-associated Infections: A Non-tuberculous Mycobacteria Case Series (October 2020)
- University of Florida College of Medicine, Department of Medicine Exemplary Mentor Award (2018-2019)
- ID Week 2019 Case Series Poster: The epidemiology, demographics and geographical distribution of human non-tuberculous mycobacteria (NTM) disease in the endemic Central Florida region. (October 2019)
- **NIH/NIAID BAA-NIAID-NIHAI201700104** “Immune mechanisms of protection against *Mycobacterium tuberculosis* Center (IMPAC-TB)” Contract Reviewer (December 2018)
- ASTMH 2018 Case Series Poster: Yagnik K, Bossé R, Reppucci J, Butts R, Islam S, **Cannella AP.** Case Report: Olecranon Bursitis due to *Prototheca wickerhamii* in an Immunocompromised Patient. (October 30, 2018)

- Florida ACP 2018 Case Report Poster: Eastern Equine Encephalitis Virus: Importance of Epidemiology and Testing (1<sup>st</sup> place award; invited to National ACP conference).
- University of South Florida College of Medicine, Department of Medicine: Grand Rounds presentation (2018): Mycobacterium abscessus in Florida: Epidemiology, Pathophysiology and Research Implications.
- American Society of Microbiology Bioterrorism Conference 2017: Serologic Based Point-of Care Diagnostic Development for Melioidosis
- University of Florida College of Medicine; Department of Medicine Research Day; Awarded Best Translational Project: T Cell Subtypes and Reciprocal Inflammatory Mediator Expression Differentiate P. falciparum Memory Recall Responses in Asymptomatic and Symptomatic Malaria Patients in Southeastern Haiti. (2016)
- University of Florida College of Medicine, Department of Medicine-Division of Infectious Diseases & Global Medicine: Best Clinical Teachers (2016)
- University of South Florida College of Medicine, Department of Medicine-Division of Infectious Diseases & International Medicine: Grand Rounds presentation 2016; Mycobacterium abscessus in Florida: Epidemiology, Pathophysiology and Research Implications.
- ID Week 2013; San Francisco, CA. Poster Session: #39437 Brucella melitensis T cell Epitope Recognition by Humans Recovered From Brucellosis in Peru (2013)
- 1<sup>st</sup> Annual University of California Global Health Day Conference (UCGHD); Irvine, CA Oral Presentation: The Identification of Human T-cell Responses to Epitopes of Brucella melitensis. (2010)
- 59<sup>th</sup> Annual American Society of Tropical Medicine & Hygiene (ASTMH) Conference; Atlanta, GA Oral Presentation: A Cluster of Cutaneous Leishmaniasis Associated with Human Smuggling. (2010)
- Infectious Diseases Association of California (IDAC) Fall Symposium; Long Beach, CA Oral Presentation: A Cluster of Cutaneous Leishmaniasis Associated with Human Smuggling. (2010)
- 17<sup>th</sup> Annual Conference on Retroviruses and Opportunistic Infections (CROI) Oral Presentation: Assessment of Bioequivalence of Tenofovir, Emtricitabine and Efavirenz (Atripla) Fixed Dose Combination Tablet Compared with a Compounded Oral Liquid Formulation Derived from the Tablet (2010)
- 49<sup>th</sup> Annual Interscience Conference on Antimicrobial Agents and Chemotherapy (ICAAC) Conference; San Francisco, CA Fellows Oral Abstract Seminar: A



Retrospective Analysis Comparing Outcomes of HIV and Non-HIV *Pneumocystis* Pneumonia (2009)

- J. Claude Bennett Medical Research Symposium University of Alabama at Birmingham School of Medicine; Birmingham, AL Abstract Competition  
Submission: A Retrospective Analysis Comparing Outcomes of HIV and Non-HIV *Pneumocystis* Pneumonia (2009)
- Honorable Mention Award: Best Teaching, Internal Medicine Resident  
Department of Medicine, University of Alabama at Birmingham (2009)
- First Recipient of the Internal Medicine Resident Award for Teaching in Medical Education-Research (TIME-R) at University of Alabama at Birmingham, Department of Medicine (2007)

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*Organizations and Activities:*

- USFMCOM Research Committee Member (2020-2022)
- USFMCOM Department of Medicine; Internal Medicine Residency: Infectious Diseases Interest Group; Faculty Advisor (2022-present)
- Co-Director of Antibiotic Stewardship for James A. Haley Veterans Administration (2020-present)
- Associate Director of Hospital Epidemiology for North Florida/South Georgia Veterans Administration (2017-2020)
- Medical Student Interview Committee Member, University of Florida College of Medicine (2015-2016; 2016-2017; 2017-2018; 2018-2019)
- Infectious Disease Fellowship Committee at the University of Florida College of Medicine (2016-2020)
- Associate Director of Hospital Epidemiology for UF Health-Shands (2014-2016)
- The Career Connection Mentorship Program at the University of California, San Diego (Mentorship capacity) (2012-2013)
- Clinical and Translational Research Institute Associate Member (2012-2013) at the University of California, San Diego
- Board member of Resident Minority recruitment for the Dept. of Medicine at the University of Alabama at Birmingham (2007-2009)

- Latino-American Medical Student Association (USFCOM): Founding member and First President (2003-2006), represented USFCOM at 9<sup>th</sup> Annual National Hispanic Medical Association (NHMA) meeting; Los Angeles, CA (2005); mentor: Javier Cuevas, PhD.
- University of South Florida Student Senate  
Representing the College of Medicine (2005-2006)
- Internal Medicine Interest Group (USFCOM)—Co-founder and First President (2003-2006); mentor: Jose Lezama, MD
- Attended Florida ACP Chapter meeting (2005)  
Student Attendee
- Attended 60<sup>th</sup> Annual American Allergy, Asthma & Immunology Conference (AAAAI); San Francisco, CA (2004)  
Student Attendee
- University of South Florida College of Medicine First-Year Class Co-President. (2003)

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*Research Experience:*

- *Current Project #1:* the prevalence of non-tuberculous mycobacteria species in both pulmonary and extrapulmonary cases within the USF Health System (James A. Haley Veterans Administration, Moffitt Cancer Center, and Tampa General Hospital).
- *Current Project #2:* the analysis of environmental samples for the presence of neglected tropical diseases (*Leptospira*, *Burkholderia pseudomallei*, non-tuberculous mycobacteria) in Florida and Puerto Rico using novel techniques. (University of Florida College of Medicine/Emerging Pathogens Institute; 2014-2019)
- *Current Project #3:* the identification of true antibiotic breakthrough points for *Yersinia pestis* and the three subspecies of *Mycobacterium abscessus* through the use of both hollow fiber and bioreactor models (University of Florida Lake Nona; 2016-present)
- NIH-K08 Award Project: the analysis and identification of adaptive immunity (memory B cell, T cell cytokine responses) in both asymptomatic and symptomatic *Plasmodium falciparum* infection on the island of Hispaniola. (Mentor: J. Glenn Morris, Jr, MD; University of Florida College of Medicine/Emerging Pathogens Institute; 2013-2019)
- *Post-Doctoral Fellow Project:* identification of human T-cell (Th1) responses through the use of ELISPOT for epitopes of *Brucella melitensis*. (Mentor: Joseph

M. Vinetz, M.D. at University of California, San Diego; Alessandro Sette, PhD. La Jolla Institute of Allergy and Immunology) (2010-2013)

- A Retrospective Analysis Comparing/contrasting diagnosis, treatment and prevention between HIV and Non-HIV *Pneumocystis jiroveci* pneumonia. (Mentor: Peter Pappas, M.D.; University of Alabama at Birmingham.) (2008-2009)
- T-cell identification of HIV-1 epitopes. 1917 Clinic Research Center (Mentor: Paul Geopfert, M.D.; University of Alabama at Birmingham) (2008)
- Juvenile Polyposis Syndrome with Asymptomatic Presentations in Two Young Men.” University of South Florida College of Medicine Department of Surgery (Mentor: Jorge Marcet, M.D.; University of South Florida College of Medicine ) (2005)
- The Use of TIL’s and LAK’s in the Development of a Vaccine for Renal Cell Carcinoma and Malignant Melanoma. (Mentor: Joseph Horvath, M.D. Dept of Oncology, St Joseph’s Hospital; Tampa, FL) (1998-1999)

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*Peer Journal Reviewer:*

- American Journal of Tropical Medicine & Hygiene (2010-present)
- PLOS One (2012-present)
- PLOS Neglected Tropical Diseases (2012-present)
- Clinical Microbiology and Infection (2013-present)
- British Medical Journal (2014-present)
- BMC Case Reports (2015-present)
- Open Forum Infectious Diseases (2022-present)

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*Teaching Experience:*

- University of South Florida 2020-present  
Morsani College of Medicine  
Research Scholarly  
Concentration (rSC)  
Leadership Faculty

- University of South Florida 2020-present  
Morsani College of Medicine  
Internal Medicine Resident  
Lectures  
Infectious Disease Fellow  
Lectures
- University of Florida College 2014-2020  
of Medicine:  
Internal Medicine Resident  
Lectures  
Infectious Disease Fellow  
Lectures
- University of Florida College 2015-2020  
of Public Health and Health  
Professionals:  
Department of Epidemiology  
Lectures to PhD and MPH  
Students
- University of California, San 2011-2014  
Diego School of Medicine:  
Medical Microbiology Course  
(Associate Director)

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*Mentoring:*

- Philip Lederer, MD (Assistant Professor of Medicine at Boston University)
- Jason S. Lehman, PhD (former Post-doctoral fellow at University of California, San Diego School of Medicine and University of Florida College of Medicine)
- Melanie De-Shaderavian, D.O. (PGY-1; Scripps Mercy Health System-2021)
- Mohammed H. Alshaer, PharmD, PhD (Thesis Committee Member for PhD in Pharmacokinetics through UF College of Pharmacy-2020)

- Sarah K. White, PhD (Thesis Committee Member for PhD in Molecular Biology through UF College of Public Health & Health Professionals 2016)
- Alexandria Kesterson, PhD (Thesis Committee Member for PhD in Molecular Biology through UF College of Medicine-2021)
- Thomas A. Weppleman, MD, PhD (Medical Student at Florida International University College of Medicine; USFMCOM Ophthalmology PGY2); twice awarded IDSA's Grant for Emerging Research/Clinician Mentorship Program (GERM), 2018, 2019.
- Kruti Yagnik, DO (former University of Florida College of Medicine Department of Internal Medicine resident; F2 fellow in Infectious Diseases-at University of Texas Southwestern)
- Zakia G. Diaz, DVM (Thesis Committee Member for PhD in Molecular Biology through UF College of Veterinary Medicine-ongoing)
- Andrew G. Abbott, MD, MPH (University of Florida Infectious Disease Senior Fellow-current CDC-EIS officer)
- Semiramis L. Carbajal-Mamani, MD (former University of Florida College of Medicine Department of Internal Medicine resident) interested in Infectious Diseases
- Alejandra Osorio, M.D. (University of Florida College of Medicine graduate; PGY-1 at University of Alabama, Birmingham in Internal Medicine)
- Christian Lopez-Padilla, MD (USFMCOM Division of ID&IM Fellow-PGY5)
- Tuhina Cornelius, M.D. (USFMCOM Division of ID&IM Fellow-PGY5)
- Dianela Perdomo, B.Sc. (rising MS1 at Johns Hopkins University School of Medicine)
- Alexandra Gerace, MS (MS4 at USFMCOM)
- Drew Charles, DO, MSc (PGY-3 Internal Medicine at USFMCOM)
- Lauren Rybolt, DO (PGY-2 Internal Medicine at USFMCOM)
- Michelle Davis, MD (USFMCOM Division of ID&IM Fellow-PGY5)

*Community Service/Work Experience:*

- International COVID-19 Consortium 2020; weekly, international tele-meeting discussing various topics related to COVID-19 disease, public perception, and novel therapeutics. Coordinator: Gautam Kalyatanda, MD (UF COM)
  - American Heart Association Annual Meeting 2018
  - University of South Florida College of Medicine Alumni Association member for Class of 2006
  - Board member of the City of Tampa Hispanic Heritage Month Committee (2004, 2005)
  - Tampa Bay Hispanic Heritage Month Kickoff Health Fair (2004, 2005)
  - Area Health Education Centers- Teaching Seminar (Dangers of Tobacco Use, 2003)
  - Great American Teach-In (Robinson High School-Tampa, 2003)
  - St. Joseph's Hospital Clinical Laboratory (Medical Laboratory Technologist, 2000-2002)
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