Alejandro "Alex" Rabionet, MD

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Education

Medical School: Doctor of Medicine

University of South Florida Morsani College of Medicine

Tampa, Florida

-Selected to serve as USF MCOM Department of

Dermatology Medical Student Research Fellow 2015-2016

aluRlit 3/27/24

-Scholarly Concentration in Biomedical Research

August 2012 - May 2017

Other Advanced Degrees: Master of Science in Biotechnology, Summa Cum Laude

Graduate Certificate in Bioinformatics

University of South Florida Morsani College of Medicine

Tampa, Florida

August 2010 - May 2012

Undergraduate: Bachelor of Science in Interdisciplinary Studies with a

Concentration in Integrative Biology

University of Florida Gainesville, Florida July 2005 – Aug 2009

Certification Board Certified in Dermatology by the American Board of

Dermatology July 2023

Postgraduate Training:

Internship: Preliminary Internal Medicine

University of South Florida Morsani College of Medicine and

Affiliated Hospitals July 2017 – June 2018

Residency: Dermatology

University of South Florida Morsani College of Medicine and

Affiliated Hospitals
July 2018 – June 2022

Honors and Awards

2017 Carol Petrucelli, MD Memorial Award for Outstanding Student in Dermatology Awarded annually to one graduating medical student as selected by the USF Department of Dermatology & Cutaneous Surgery 2017 Robert A. Good Honor Society (RGHS) Induction • Formed to recognize and honor medical students, faculty, and alumni who demonstrate exemplary commitment to improve health outcomes through research • Selection criteria includes demonstration of academic excellence, leadership, professionalism, service, teaching, research, and mentorship 2017 Martin & Ruth Silbiger Research Prize • Awarded annually to medical students, faculty, and alumni demonstrating exemplary commitment to improve health outcomes through research as selected by the Office of Research, Innovation, & Scholarly Endeavors 2015-2016 UHF/NMF (United Health Foundation/National Medical Fellowship) Diverse Medical Scholars Program Award Student selection criteria includes demonstration of leadership at an early stage in their careers • Selection criteria also includes commitment to service of medically underserved communities 2013 Scholarly Concentration Program Summer Scholar Research Grant Recognized top USF Health Morsani College of Medicine students, selected on the basis of academic performance and demonstrated original research ability 2013 Diversity Mentorship Program Award, American Academy of Dermatology • Completed 160 hours of clinical shadowing with a voluntary Assistant Professor of Dermatology at the University of Miami Miller School of Medicine Department of Dermatology • Attended UM Grand Rounds, assisted with minor procedures, and staffed patients 2010-2012 Graduate Dean's List

• Recognized top students demonstrating outstanding academic achievement, commitment to community service, and leadership ability

TOPSoccer (The Outreach Program in Soccer) "Buddy of the Year"
Award

 Awarded to one volunteer in the state of Florida annually by the FYSA (Florida Youth Soccer Association) on the basis of commitment to community service and demonstration of outstanding leadership ability

TOPSoccer (The Outreach Program in Soccer) "Club of the Year" Award

• Awarded to one TOPS program in the state of Florida annually by the FYSA on the basis of the program's impact in the community and the level of volunteer/buddy engagement

Howard Hughes Medical Institute Research Award Grant

• Granted to students demonstrating early promise in research with the hopes of encouraging consideration of a career in academic medicine

2006 Summer Medical and Dental Education Program (SMDEP), Duke University School of Medicine, Durham, NC

- Attended various seminars on current issues relating to healthcare (ethics, healthcare disparities) in addition to enrichment courses in the basic sciences
- Participated in standardized patient modules and shadowed attending physicians

Advanced clinical Experience

Extensive clinical experience with fillers, toxins and lipolytic injectables including Kybella. Use of both Coolsculpt and Accent.

Clinical Research

Research Institute of the Southeast

Phase II

2010

2009

<u>Sub-Investigator with Research Institute of the Southeast</u> ET-01-LCL-210: Clinical Trial to Evaluate ET-01 in Subjects with Lateral Canthal Lines.

<u>Sub-Investigator with Research Institute of the Southeast (Phase 2b)</u> Protocol CBL-0205: A Phase 2b, Randomized, Placebo-Controlled Factorial Study to Evaluate the Efficacy, Safety and Tolerability of CBL-514 Injection Compared with CBL-A1 and CBL-A2 for Reducing Abdominal Subcutaneous Fat.

Phase III

<u>Sub-Investigator with Research Institute of the Southeast</u> (Phase 3b) <u>Protocol Number: J2T-MC-KGBO An Open-Label Study to Evaluate the Safety and Efficacy of Lebrikizumab in Adult and Adolescent Participants with Moderate-to-Severe Atopic Dermatitis Previously Treated with Dupilumab</u>

<u>Sub-Investigator with Research Institute of the Southeast (Phase 3) Protocol 2029-701-008</u>

<u>Transverse Neck Lines Multicenter, Evaluator-blinded, Randomized, Controlled Study of the Safety and Effectiveness of JUVEDERM VOLITE XC Injectable Gel for Improvement in the Neck Appearance.</u>

Sub-Investigator with Research Institute of the Southeast (Phase 3) Protocol M21-323: A Phase 3 Multicenter, Open-labeled Extension Study to Evaluate the Safety of BOTOX® (Botulinum Toxin Type A) Purified Neurotoxin Complex for the Treatment of Platysma Prominence.

Pivotal Trial

<u>Sub-Investigator with Research Institute of the Southeast</u> Protocol 43N3US2204 (Pivotal) A randomized, evaluator-blinded, parallel group, comparator-controlled, multicenter study to evaluate the safety and effectiveness of GP0116 for correction of moderate to severe dynamic facial wrinkles and folds, such as nasolabial folds.

Research Experience

2015-2016

Department of Dermatology Research Fellow, USF Health Morsani College of Medicine, Tampa, Florida

- Assisted in many of the department's research initiatives culminating in the successful publication of several papers and presentation of numerous posters
- Helped with patient recruitment and immunostains validation on a project focused on evaluating inflammatory markers seen in patients with hidradenitis suppurativa
- Took the lead during IRB QA/QI review of the HS clinical study I
 was involved with

2010-2012

Graduate Research Assistant, University of South Florida Health, Morsani College of Medicine, Tampa, Florida

• Utilized bioinformatics software tools to characterize intrinsically disordered proteins

- Completed projects focusing on developing a deeper understanding of the link between protein intrinsic disorder and disease
- Created novel protein interaction databases
- 2005-2010 Undergraduate Research Assistant, Cancer Genetics Research Complex, The University of Florida, Gainesville, Florida
 - Assisted with research focused on characterizing protein: protein interactions involving the tumor suppressor p53 and its implications for cancer research
 - Became proficient with common laboratory procedures including cell culture, radioactive cellular labeling, and western blot protein purification
 - Designed and carried out several experiments to completion

Publications

<u>1 ublications</u>	
2022	Galambus, J; Hatch, L; Patel, N; Rabionet, A ; Chen, W; Correa-Selm, L. Thrombotic cutaneous gangrene associated with ulcerative colitis. <i>JAAD Case Reports</i> , 2022
2017	Honigbaum, A; Vivar, K; Vera, N; Rabionet , A; Perera, M; Mancl, K; Nelson, C. Green tea and nonmelanoma skin cancer: Is there an association? [Abstract] <i>J Am Acad Dermatol</i> . 2017; 76(6):AB149.
2017	Hundley, K; Rabionet , A ; Gonzalez, A; Nelson, C. Central Facial Inflammation as a Manifestation of Nickel Allergy. [Abstract] <i>J Am Acad Dermatol</i> . 2017; 76(6):AB63.
2016	Rabionet , A; Divine, J; Patel, N. Nonhealing Ulcerated Nodules in a Sporotrichoid Pattern Following Recent Travel. <i>Am J Dermatopathol</i> . 2017; Mar; 40(3)e34-35.
2016	Rabionet, A; Patel, N. Much More than Movie Magic: Dermatologic Applications of Medical Moulage. <i>JAMA Dermatol</i> . 2017; Mar 1;153(3):318.
2016	Rabionet, A; Vivar, K; Mancl, K; Bennett, A.E.; Shenefelt, P. Ecthyma Associated with Moraxella and <i>Staphylococcus epidermidis</i> . <i>J Am Acad Dermatol Case Reports</i> . 2016 Nov; 2(6):473–475.
2016	Vivar, K.L; Deschaine, M; Messina, J; Divine, J.M; Rabionet , A; Patel, N; Harrington, M.A; Seminario-Vidal, L. Epidermal Anti-Programmed Cell Death-Ligand 1 Expression in a TEN-like Eruption Associated with Nivolumab Therapy. <i>J Cutan Pathol</i> . 2017; Apr;44(4):381.

2016	Bennett, A.E.; Rabionet, A ; Atkins, R; Prieto-Granada, C; Muthig, M; Rodriguez-Waitkus, P; Nelson, C.G.; and Jaroszeski, M. Plasma-Based Non-Thermal Device Induces Selective Epidermal and Follicular Epithelial Change [Abstract]. <i>J Invest Dermatol</i> . 2016; 136(5S):S93.
2014	Xue, B; Ganti, K; Rabionet, A ; Banks, L; Uversky, V. Disordered Interactome of Human Papillomavirus. <i>Curr Pharm Des.</i> 2014; 20(8):1274-92.
2012	Howell, M; Green, R; Killeen, A; Wedderburn, L; Picascio, V; Rabionet , A; Peng, Z; Larina, M; Xue, B; Kurgan, L; Uversky, V. Not that rigid midgets and not so flexible giants: On the abundance and roles of intrinsic disorder in short and long proteins. <i>J Biol Syst</i> . 2012; 20(4):471-511.

Poster Presentations

2018	Importance of Malignancy Screening and Continuous Close
	Monitoring of Sclerodermoid-Like Paraneoplastic Syndrome Patients
	USF Health Research Day, Tampa, FL
2017	Hypertrophic Lupus Presenting as Keratoacanthomas: A Case Report
	and Review of the Literature
	USF Health Research Day, Tampa, FL
2016	Cellulitis and Secondary Sepsis Associated with Aeromonas
	14th Annual American Medical Association Research Symposium, Orlando, Fl
2016	Subcutaneous Nodules Associated with Tumoral Calcinosis
	Florida Medical Association, Poster Symposium, Orlando, Fl
2016	Skin Cancer Awareness Outreach Program
	United Health Foundation Forum, Week-Long Colloquium and Culminating Event, Washington DC
2016	Green Tea and Non-Melanoma Skin Cancer: Is there a Correlation?
2010	USF Health Research Day, Tampa, FL
2016	Plasma-Based Non-Thermal Device Induces Selective Epidermal and
	Follicular Epithelial Change
	USF Health Research Day, Tampa, FL
2009	Interactions between Daxx protein and various p53 family constructs
	and the effects of SUMOylation.
	Undergraduate Student Science for Life Research Symposium, University of Florida, College of Medicine, Gainesville, Florida

Lectures and Presentations

2016	"How to Recognize Melanoma in your Patient Population"
	USF College of Medicine MS IV Capstone TIPS (Tools for Internship Preparedness and
	Success), Center for Advanced Medical Learning and Simulation, Tampa, Florida
2016	"Personal Wellness: Recognizing Skin Cancer"

	Lay teaching sessions, Center for Advanced Medical Learning and Simulation, Tampa, Florida
2016	"Melanoma Skin Cancer Awareness and Prevention" Lay teaching sessions to VA Hospital patients and staff, James A. Haley VA Hospital,
2016	Tampa, Florida Incorporation of the "Integrated Skin Exam" into the Inspection
	Portion of a Routine Physical Examination USF College of Medicine Doctoring III Course Clinical Skills Lectures, USF Health COM, Tampa, Florida
2015-2016	Skin Cancer Awareness Lecture Series (Utilizing Validated AAD
	Resources) University Area Community and VA Educational Lecture Series, USF Health COM and James A. Haley VA Hospital, Tampa, Florida
2014	Disordered Interactome of Human Papillomavirus Scholarly Concentration Biomedical Research Journal Club, USF Health COM, Tampa,
	Florida
2013	The Role and Abundance of Intrinsic Disorder in Short and Long Proteins
	Scholarly Concentration Biomedical Research Journal Club, USF Health COM, Tampa, Florida
2009	The p53 Tumor Suppressor Family: Structure, Function, and
	Regulation HHMI Science for Life Journal Club, University of Florida COM, Gainesville, Florida
Employment	
20022- Present	Kenneth Beer MD, PA, (Beer Dermatology), West Palm Beach, Florida, Dermatologist
	 Provide dermatologic and dermatologic surgical care to patients
20022- Present	Research Institute of the Southeast, LLC. West Palm Beach, Florida, Clinical Sub-investigator
	 Assist in conduction of clinical research trials
2009-2010	College Reach Out Program (CROP), Downtown University Center, Lead Tutor
	 Tutored and mentored middle school and high school students who were identified as at-risk
	 Facilitated small group activities and helped organize a college student panel
	 Developed personalized lessons and study plans tailored to each student's individual needs
2005-2010	Cancer Genetics Research Complex, The University of Florida, Gainesville, Florida, Research Assistant
	 Completed laboratory procedures and trained new research assistants

Leadership Experience

2016-2017

USF Health Morsani College of Medicine Executive Student Leadership Board (ESLB), Board Member (Senior Medical Student Representative)

- Represent the USF Health student body interests by serving as a liaison with USF Health Deans and Senior Leadership
- Provide feedback about programs and services, and plan new initiatives
- Serve as a student representative at recruitment events
- Lead campus tours for prospective USF Health students and College of Medicine Alumni
- Attend, assist, and provide support with other Shared Student Services student-related functions and activities

2016-2017

Florida Medical Association's (FMA) Council on Medical Education, Science and Public Health, Council Member (only appointed medical student member among panel of 14 MD's)

- Responsible for providing guidance to the Board of Governors on issues relating to medical education in the State of Florida
- The Council serves as the FMA's liaison with the Council of Florida Medical School Deans; works closely with Florida's medical schools regarding public policy matters; develops and presents programs, including the scientific programs for the FMA Annual Meeting
- Serves as the continuing medical education accrediting body for the FMA

2018-Present

USF BRIDGE (Building Relationships and Initiatives Dedicated to Gaining Equality) Student Run Free Clinic, Senior Dermatology Clinic Coordinator

- Serve as an educator and mentor to junior dermatology residents and medical students interested in dermatology
- Assist in scheduling appropriate patients, coordinating patient interactions, maintaining clinic workflow, and scheduling followup appointments
- Responsible for maintaining accurate biopsy results records

2014-2017

Cutaneous Oncology Academic Group (COAG), President/Founder

- Coordinate with Moffitt faculty members to allow interested medical students to observe interdisciplinary Tumor Board Meetings
- Recruit guest speakers and facilitate academic journal club meetings

• Organize student participation in Moffitt "Mole Patrol" skin cancer screenings

2014-2017

Dermatology Interest Group, Clinical Research Coordinator

- Function as a student liaison between the College of Medicine and the Department of Dermatology
- Consult clerkship directors about vertical integration of dermatology in 1st, 2nd, 3rd, and 4th year medical school curriculum

2013-2014

LMSA (Latino Medical Student Association), Community Service Chair

- Created a mentorship program which puts Hispanic medical students in touch w/ Hispanic physicians throughout the community
- Created similar "Pipeline" mentorship program in which medical students serve as mentors for pre-professional undergraduate and high school students
- Helped to organize the annual medical mission trip to the Dominican Republic

2013-2014

Dermatology Interest Group, Executive Board Member

• Responsible for keeping track of member involvement, organizing volunteer activities, and taking meeting minutes

2012-2013

USF BRIDGE (Building Relationships and Initiatives Dedicated to Gaining Equality) Student Run Free Clinic, *Patient Coordinator*

- Served as an advocate for patients as an agent of the Hillsborough County Department of Health
- Responsible for new patient screening and patient check-in/out
- Scheduled appointments using Practice Fusion EMR

2010-2017

USF BRIDGE (Building Relationships and Initiatives Dedicated to Gaining Equality) Student Run Free Clinic

- BRIDGE provides affordable healthcare to those who would otherwise be unable to afford it
- Gradually assumed increasing levels of responsibility
- First volunteered as a Spanish medical interpreter
- Later was selected to serve as a "Patient Coordinator" which entailed screening eligibility of potential new patients
- Selected as a "Dermatology Clinic Coordinator" to work directly with dermatology residents and attendings during MSIV

2007-2010

TOPSoccer (The Outreach Program in Soccer), PresidentlFounder

- Assisted in founding a local program providing children with physical/mental disabilities the opportunity to use soccer as a means of therapy
- Helped apply for and secure a national US Youth TOP Soccer grant

• Created a UF Student Organization to ensure there would be adequate number of committed volunteers for the program

Professional Organizations

2018-Present 2012-2017	American Academy of Dermatology Biomedical Research Scholarly Concentration, <i>Member</i>
2011-2012	Faculty of 1000 (F1000), Associate Faculty, Member • Collaboration of scientists in various disciplines tasked with curating high impact literature
2006-2009	Alpha Epsilon Delta, National Member • Pre-Medicine honorary