

CURRICULUM VITAE
Rachel Elizabeth Maiman
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APPOINTMENTS/EMPLOYMENT:

08/2020 - Present General & Cosmetic Dermatologist
Marmur Medical
New York, NY

08/2020 - Present Clinical Instructor - Dermatology
Mt. Sinai School of Medicine

GAPS IN EMPLOYMENT: *N/A*

EDUCATION

07/2017 - 07/2020 Dermatology Residency
MedStar Georgetown University/Washington Hospital Center
Washington, DC

07/2016 - 06/2020 Internal Medicine Internship
North Shore University/Long Island Jewish Medical Center
Manhasset, New York

2011- 2016 MD *Magna Cum Laude*, Georgetown University School of Medicine
Washington, District of Columbia

2007-2011 BA *Magna Cum Laude*, University of Southern California
Major: Biological Sciences
Minor: International Relations
Los Angeles, CA

CERTIFICATION:

2020 American Board of Dermatology
Diplomate *Valid through 2030*

LICENSURE:

National Provider Identifier (NPI) - #1598127730

State of New York - #303248-01

HONORS/AWARDS

- 2017- 2020 Chief of Resident Cosmetic Education, Georgetown University
- 2019 Member, American Society for Laser Medicine and Surgery (ASLMS)
- 2018 Member, American Society for Dermatologic Surgery (ASDS)
- 2017 Intern of the Year - North Shore University Hospital /Long Island Jewish Medical Center
- 2017 Member, American Academy of Dermatology (AAD)
- 2017 Magna Cum Laude, Georgetown University School of Medicine
- 2016 Thomas F. Keller Award for Outstanding Academic Performance in Internal Medicine - Georgetown University School of Medicine
- 2011 Magna Cum Laude, University of Southern California
- 2009 Phi Beta Kappa Academic Honor Society - University of Southern California

PATENTS None

MEMBERSHIP IN PROFESSIONAL ORGANIZATIONS

- 2019 Member, American Society for Laser Medicine and Surgery (ASLMS)
- 2018 Member, American Society for Dermatologic Surgery (ASDS)
- 2017 Member, American Academy of Dermatology (AAD)

OTHER PROFESSIONAL ROLES

Intramural service

2020 - Present Clinical Instructor
Dermatology
Mt. Sinai School of Medicine

CLINICAL PROFILE

I am a board-certified general and cosmetic dermatologist In clinical practice at Marmur Medical on the Upper East Side of Manhattan. In addition to a long standing passion for aesthetic dermatology, my clinical expertise encompasses both complex medical and pediatric dermatology. I excel at managing conditions with variable severity, having received thorough

training in the use of advanced systemic therapies and immunodermatology. My expertise in cosmetic procedures is also extensive. In addition to excelling at the use of injectables, including neuromodulators and volumizers, I am proficient in laser surgery, microneedling, radiofrequency, platelet-rich plasma, and body contouring. My general dermatology interests include acne & acne scarring, melasma, rosacea and hair loss.

At Mt. Sinai, I am a clinical instructor who devotes time to inpatient dermatology and resident education by rounding on the inpatient consult service once weekly. My ongoing involvement in inpatient dermatology is heavily rooted in my interest in complex medical dermatology and supported by the excellent inpatient training I was afforded during my residency at Georgetown University. There, the inpatient consult service is robust and nearly unparalleled in diversity and complexity. During three years of training, I was exposed frequently, often on a weekly basis, to severe and exuberant manifestations of both common and rare clinical entities. These included, but were not limited to, adverse cutaneous drug reactions such as SJS/TEN and DIHS, dermatologic manifestations of systemic disease such as calciphylaxis and severe presentations of autoimmune bullous and connective tissue diseases.

As a clinician, I strongly believe that personalized and multimodal treatment plans are essential in treating patients, irrespective of whether they seek my expertise in cosmetic or medical dermatology. This requires careful consideration of factors specific to each patient, such as skin type, skin of color, socioeconomic status and cultural practices, all of which must be weighed appropriately in treatment selection. My appreciation for and comfort in treating these variables allows me to maximize treatment benefits and minimize complications.

I am an active member of the American Academy of Dermatology, American Society for Dermatologic Surgery and American Society for Laser Medicine and Surgery. I have published many articles in peer-reviewed journals and have also authored several textbook chapters, including neurotransmitter-affecting peptides as cosmeceuticals and scalp reconstruction after Mohs surgery.

I graduated magna cum laude from the University of Southern California in Los Angeles and earned my medical degree from Georgetown University School of Medicine in Washington, D.C., where I also graduated magna cum laude. As a fourth year medical student, I earned the Thomas F. Keller Award for the most outstanding academic performance in internal medicine. Prior to graduation, I extended my medical training for one year to conduct cosmetic dermatology research on the efficacy of topical epidermal growth factor (EGF) in treating age-related changes in skin texture, tone and pigmentation. Upon graduation, I completed my internal medicine internship at North Shore University Hospital /Long Island Jewish Medical Center, where I was awarded the prestigious Intern of the Year. A proud “double Hoya,” I returned to Georgetown University to complete my dermatology residency, where I served all three years as chief of the resident cosmetic curriculum.

TEACHING ACTIVITIES

Teaching Activity/Topic	Level	Role	No. Hours/Wk Mo/Yr	Years Taught
Inpatient Dermatology	Dermatology Residents	Clinical Instructor	2-3 hours/wk 104-156 hours/yr	2020 - Present

ADMINISTRATIVE LEADERSHIP APPOINTMENTS

N/A

PUBLICATIONS

1. **Maiman R**, Tinklepaugh A. Scalp Reconstruction. In: Procedural Dermatology: Postresidency and Fellowship Compendium. Volume 1: Reconstruction. (In production)
2. **Maiman R**. Cosmeceuticals in Hair and Nails. In: Cosmeceutical Science in Clinical Practice, Second Edition (In production)
3. **Maiman R**, Marmur E. Arm Rejuvenation. In: Rejuvenation Resource. (In production)
4. **Maiman R**. Chapter 13: Neurotransmitter affecting peptides. Cosmeceuticals in Clinical Practice 2nd edition. (In production)
5. **Maiman R**, et al. Evaluating the efficacy of platelet-rich plasma and 1550 nm fractional laser in combination or alone for the management of androgenetic alopecia. (accepted for publication in *Dermatologic Surgery*)
6. Kiene, J, **Maiman, RE**, DeKlotz, CMC. Severe irritant reaction following sequential waxing and use of a chemical depilatory cream in an adolescent. *Pediatr Dermatol*. 2020; 37: 190–191.
7. O'Brien, K.F., **Maiman, RE** and Marathe, K. (2019), Idiopathic toxic epidermal necrolysis in an adolescent. *Pediatr Dermatol*, 36: 550-551.
8. O'Brien K, **Maiman R**, DeWitt C. Multiple nutritional deficiencies in a morbidly obese patient. *Am J Gastroenterol*. 2019 Jan;114(1):11.
9. O'Brien K, **Maiman R**, DeWitt C. Clinical pathologic mismatch in a TNF- α inhibitor associated drug reaction. *J Drugs Dermatol*. 2019 Aug 1;18(8):828-830.
10. **Seidel R**, Moy RL. Reduced appearance of under-eye bags with twice-daily application of epidermal growth factor (EGF) serum: a pilot study. *J Drugs Dermatol*. 2015 Apr;14(4):405-10
11. **Seidel R**, Chipps, L. Pemphigoid gestationis: a case report and review of management. *J Drugs Dermatol*. 2015 Aug 1;14(8):904-7.
12. **Seidel R**, Moy RL. Effect of carbon dioxide facial therapy on skin oxygenation. *J Drugs Dermatol*. 2015 Sep;14(9):976-80.
13. **Seidel R**, Moy RL. Improvement in atrophic acne scars using topical synthetic epidermal growth factor (EGF) serum: a pilot study. *J Drugs Dermatol*. 2017 Apr 1;16(4):322-326.
14. Kabir Y, **Seidel R**, McKnight B, Moy RL. (2014). DNA repair enzymes: an important role in skin cancer prevention and reversing photodamage: a review of the literature. *J Drugs Dermatol*. 2015 Mar;14(3):297-303
15. McKnight B, **Seidel R**, Moy RL. (2014). Epidermal growth factor in the prevention of dermatoporosis and the treatment of senile purpura. *J Drugs Dermatol*. 2015 Oct;14(10):1147-50.
16. Albino FP, **Seidel R**, Brown BJ, Crone CG, Attinger CE. Through knee amputation: technique modifications and surgical outcomes. *Arch Plast Surg*. 2014 Sep;41(5):562-70

BOOK CHAPTERS

1. **Maiman R**, Tinklepaugh A. Scalp Reconstruction. In: Procedural Dermatology: Postresidency and Fellowship Compendium. Volume 1: Reconstruction. (In production)
2. **Maiman R**. Chapter 13: Neurotransmitter affecting peptides. Cosmeceuticals in Clinical Practice 2nd edition. (In production)
3. **Maiman R**. Cosmeceuticals in Hair and Nails. In: Cosmeceutical Science in Clinical Practice, Second Edition (In production)
4. **Maiman R**, Marmur E. Arm Rejuvenation. In: Rejuvenation Resource. (In production)

INVITED LECTURES/PRESENTATIONS

1. *Diagnosis and management of systemic Degos disease*. National Institutes of Health. January 2020. Bethesda, MD.
2. *Cosmeceuticals & anti-aging skin care*. Medstar Washington Hospital Center Dermatology Residency Program. May 2019. Washington, D.C.
3. *Intra-operative tissue expansion (IOTE) of scalp defects using 16-gauge hollow bore needles and towel clamps in mohs surgery: A retrospective review*. Medstar Research Symposium. May 2019. Washington, D.C.
4. *Introduction to superficial, medium & deep chemical peels*. Medstar Washington Hospital Center Plastic Surgery Residency Program. March 2019. Washington, D.C.
5. *Dermatology for the burn surgeon: SJS/TEN & its mimics*. Medstar Washington Hospital Center. December 2018. Washington, D.C.
6. *Treatment-refractory cutaneous leishmaniasis: What defines a relapse and how to manage it*. National Institutes of Health. November 2018. Bethesda, MD.
7. *A case of lupus panniculitis*. Gross & Microscopic Symposium, American Academy of Dermatology 76th Annual Meeting, February 2018, San Diego, CA.
8. *The utility of topically applied epidermal growth factor (EGF) in cosmetic dermatology: results from three clinical trials*. Late-Breaking Research Symposium - Surgical & Cosmetic. American Academy of Dermatology 73rd Annual Meeting, March 2015, San Francisco, CA.