

ASHLEY ELIZABETH GOCHOCO, D.O.

GRADUATE MEDICAL EDUCATION

Dermatopathology Fellow, Beth Israel Deaconess Medical Center	7/2024 – 6/2025
Anatomic and Clinical Pathology Resident, Beth Israel Deaconess Medical Center	7/2021 – 6/2026 Boston, MA

EDUCATION

Doctor of Osteopathic Medicine Philadelphia College of Osteopathic Medicine	8/2017 – 5/2021 Philadelphia, PA
Bachelor of Arts – Psychology major Swarthmore College	8/2010 – 5/2014 Swarthmore, PA

WORK EXPERIENCE

Clinical Research Fellow Department of Dermatology and Dermatopathology, Thomas Jefferson University Hospital	7/2015 – 6/2017 Philadelphia, PA
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HONORS AND AWARDS

Honorable Mention – Annual Stelwagon Competition for Clinical Dermatology Research The Section on Dermatology of The College of Physicians of Philadelphia	2016 & 2017
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NATIONAL LEADERSHIP EXPERIENCE

Vice Chair, Residents Forum Executive Committee, College of American Pathologists	10/2023 – present
Secretary, Residents Forum Executive Committee, College of American Pathologists	10/2022 – 10/2023

RESIDENCY LEADERSHIP EXPERIENCE

Resident Mentor, BIDMC Department of Pathology	12/2022 – present
Residency Training Committee, BIDMC Department of Pathology	3/2022 – 3/2023
Art in Pathology Committee, BIDMC Department of Pathology	12/2021 – 6/2024

PROFESSIONAL AND ACADEMIC MEMBERSHIP

American Society of Dermatopathology	7/2022 – present
College of American Pathologists	10/2021 – present
Massachusetts Medical Society	7/2021 – present
Massachusetts Society of Pathologists	7/2021 – present

LICENSURE

Limited Physician License, Massachusetts Board of Registration in Medicine	6/2021 – present
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PEER-REVIEWED JOURNAL PUBLICATIONS

- Song A, **Gochoco A**, Zhan T, Sahu J, Alpdogan O, Porcu P, Nikbakht N, Shi W. A prospective cohort study of condensed low-dose total skin electron beam therapy for mycosis fungoides: Reduction of disease burden and improvement in quality of life. *Journal of the American Academy of Dermatology*. 2020 July; 83(1): 78-85.
- Amarasekera D, Connolly D, **Gochoco A**, Yang S, Grosso D, Flomenberg N, Shi W, Alpdogan SO, Duffy R, Sahu J. Cutaneous B-cell lymphoblastic lymphoma. *The American Journal of Dermatopathology*. 2019 Aug; 41(8): 596-601.
- Jennings T, Duffy R, **Gochoco A**, Knoblauch K, Shi W, Alpdogan SO, Porcu P, Werner-Wasik M, Sahu J. Valchlor maintenance therapy for patients with mycosis fungoides who received low dose total skin electron beam treatment. *Chinese Clinical Oncology*. 2019 Feb; 8(1): 13.

Hossain C, Jennings T, Duffy R, Knoblauch K, **Gochoco A**, Chervoneva I, Shi W, Alpdogan SO, Porcu P, Pro B, Sahu J. The histological prevalence and clinical implications of folliculotropism and syringotropism in mycosis fungoides. *Chinese Clinical Oncology*. 2019 Feb; 8(1): 6.

Gochoco A, Schilling LM, Sahu J. Violaceous pink axillary and intertriginous patches: Answer. *The American Journal of Dermatopathology*. 2018 Feb; 40(2): 148-149.

Gochoco A, Schilling LM, Sahu J. Violaceous pink axillary and intertriginous patches: Challenge. *The American Journal of Dermatopathology*. 2018 Feb; 40(2): e15-e16.

Sahu S, **Gochoco A**, Santa E, Sahu J. An unusual presentation of subungual pigmentation: cotton sock debris mimicking subungual hemorrhage with concern for subungual melanoma. *Dermatologic Surgery*. 2017 May; 43(5): 753-755.

Siu SY, Jiang Q, Alpdogan O, **Gochoco A**, Gong J, Lee JB, Sahu J. Bullous leukemia cutis in a patient with T-cell prolymphocytic leukemia. *JAAD Case Reports*. 2016 Jul; 2(4): 287-289.

Gochoco A, Jones E, Soutendijk C, Alpdogan O, Shi W, Sahu J. Amlodipine-induced hypersensitivity reaction mimicking CD30+ mycosis fungoides. *JAAD Case Reports*. 2016 Aug; 2(4): 320-322.

ORAL PRESENTATIONS

Gochoco A, Jennings T, Duffy R, Sahu J. A retrospective analysis of clinicopathologic features and treatment response rates in patients with folliculotropic mycosis fungoides in a series of 29 cases. Oral presentation given at: *American Academy of Dermatology Annual Meeting*; March 1-5 2019; Washington, DC.

POSTER PRESENTATIONS

Gochoco A, Tahan SR. Histopathologic features of psoriasiform dermatologic drug eruptions with anti-PD1/PD-L1 antibody therapy: a case series. Poster accepted for presentation at: *American Society of Dermatopathology Annual Meeting*; October 5-8 2023; Chicago, IL.

Gochoco A, Tahan SR. Histopathology of cutaneous novel dendritic cell/AML fusion cell vaccine reaction. Poster presented at: *American Society of Dermatopathology Annual Meeting*; October 20-23 2022; Chicago, IL.

Gochoco A, Schmidt BAR, Tahan SR. Atypical cellular blue nevus concerning for cutaneous melanoma. Poster presented at: *American Society of Dermatopathology Annual Meeting*; October 20-23 2022; Chicago, IL.

Gochoco A, Kornreich D, Alpdogan O, Shi W, Sahu J. Primary aleukemic myeloid leukemia cutis remission following radiotherapy. Poster presented at: *Society for Investigative Dermatology Annual Meeting*; April 26-29 2017; Portland, OR.

Gochoco A, Abidi N, Jennings T, Sahu J, Alpdogan S, Harrison A, Lockamy V, Shi W. Initial clinical experience of short course low dose total skin electron beam treatment (TSEBT) for patients with mycosis fungoides. Poster presented at: *American Society for Radiation Oncology (ASTRO) Annual Meeting*; September 25-28 2016; Boston, MA.

MANUSCRIPTS IN PREPARATION

Gochoco A, Tahan SR. Hypersensitivity reaction to a novel dendritic cell/acute myeloid leukemia fusion cell vaccine.

Gochoco A, Tahan SR. Psoriasiform dermatologic drug eruptions with anti-PD-1/PD-L1 antibody therapy: a case series and literature review of the histopathologic features.

ONGOING RESEARCH

Investigating ferroptosis of keratinocytes and infiltrating immune cells and expression of GPX4 in patients with systemic lupus erythematosus. In collaboration with the Tsokos Lab at BIDMC.

Deeper levels: The utility of additional level sections and data-driven decision making in dermatopathology. In collaboration with Joshua Goldsmith, DO at BIDMC.