

KRISTINA CAMPTON, M.D.

APPOINTMENTS/EMPLOYMENT

- 06/2020-Present Assistant Professor of Dermatology
Complex medical dermatology including running a Hidradenitis
Suppurativa center, teaching medical students, teaching residents and
conducting original research.
Montefiore Medical Center
Bronx, NY
- 11/2005-6/2020 Cosmetic and General Dermatologist
Laser, cosmetic and general dermatology
Skin Laser & Surgery Specialists of NY and NJ
New York, NY
- 1/2005-Present General Dermatologist
Practiced general dermatology in a community health center.
William F. Ryan Community Health Center, Mount Sinai Health Partners
New York, NY
- 1/2005-4/2005 Tsunami Relief Team Leader
Volunteer work abroad running camp and clinic for internationally
displaced persons after 2005 tsunami.
Mercy Relief Agency-Singapore
Banda Aceh, Sumatra, Indonesia
- 4/2005-7/2005 Physician, General Medicine
Emergency Hospital for War Victims
Battambang, Cambodia

EDUCATION

- 7/2001-6/2004 Dermatology Resident
NY-Presbyterian Hospital, Medical College of Cornell University
New York, NY
- 7/2000-6/2001 Internal Medicine Internship
St.-Luke's-Roosevelt Hospital
New York, NY
- 7/1995-6/2000 MD, Columbia University College of Physician and Surgeons
New York, NY
- 8/1988-12/1993 BA, Wellesley College
Major: Economics

Published Manuscripts

Islam Z, Toker M, Gandhi IM, Sher A, **Campton K**. Cureus. Improvement of Recalcitrant Dissecting Cellulitis of the Scalp After a Trial of Upadacitinib. 2024 Jan 16;16(1):e52377. doi: 10.7759/cureus.52377. eCollection 2024 Jan.

Nosrati A, Torpey ME, Shokrian N, Ch'en PY, Andriano TM, Benesh G, Heibel HD, Hosgood HD, **Campton KL**, Cohen SR. Adalimumab efficacy is inversely correlated with body mass index (BMI) in hidradenitis suppurativa. *Int J Dermatol*. 2023 Jun;62(6):764-769. doi: 10.1111/ijd.16565. Epub 2022 Dec 29.

Nosrati A*, Ch'en PY*, Torpey ME, Shokrian N, Ball G, Benesh G, Andriano TM, Zhu TR, Heibel HD, Hosgood HD, **Campton KL**, Cohen SR. Efficacy and Durability of Intravenous Ertapenem Therapy for Recalcitrant Hidradenitis Suppurativa. *JAMA Dermatol*. 2024 Feb 14. doi: 10.1001/jamadermatol.2023.6201. Epub ahead of print. PMID: 38353987. (* shared first authorship)

Toker M*, Ch'en PY*, Rangu S, **Campton KL**, Cohen SR. Vitamin D deficiency may be associated with severity of hidradenitis suppurativa: a retrospective cohort analysis of a racially and ethnically diverse patient population. *Int J Dermatol*. 2024 Feb;63(2):e43-e44. doi: 10.1111/ijd.16833. Epub 2023 Sep 12. PMID: 37697952. (* shared first authorship)

Toker M*, Turner K*, Ch'en PY*, **Campton KL**, Cohen SR. Race and ethnicity may not be associated with differences in hidradenitis suppurativa disease severity: a retrospective cohort analysis. *International Journal of Dermatology*. 2023 Aug 7. doi: 10.1111/ijd.16796. PMID: 37548419. (* shared first authorship)

Nosrati A*, Torpey ME*, Shokrian N, Ch'en PY, Andriano TM, Benesh G, Heibel HD, Hosgood HD, **Campton KL**, Cohen SR. Adalimumab efficacy is inversely correlated with body mass index (BMI) in hidradenitis suppurativa. *Int J Dermatol*. 2023 Jun;62(6):764-769. doi: 10.1111/ijd.16565. Epub 2022 Dec 29. PMID: 36582044. (* shared first authorship)

Ding W, Beissert S, Deng L, Miranda E, Cassetty C, Seiffert K, **Campton KL**, Yan Z, Murphy GF, Bluestone JA, Granstein RD. Altered cutaneous immune parameters in transgenic mice overexpressing viral IL-10 in the epidermis. *J Clin Invest*. 2003 Jun;111(12):1923-31.

Lambert RW, **Campton K**, Ding W, Ozawa H, Granstein RD. Langerhans cell expression of neuropeptide Y and peptide YY. *Neuropeptides*. 2002 Aug;36(4):246-51.

Seiffert K, Hosoi J, Torii H, Ozawa H, Ding W, **Campton K**, Wagner JA, Granstein RD. Catecholamines inhibit the antigen-presenting capability of epidermal Langerhans cells. *J Immunol*. 2002 Jun 15;168(12):6128-35.

Campton K, Ding W, Yan Z, Ozawa H, Seiffert K, Miranda E, Lonati A, Beissert S, Granstein RD. Tumor antigen presentation by dermal antigen-presenting cells. *J Invest Dermatol*. 2000 Jul;115(1):57-61.

Ozawa H, Ding W, Torii H, Hosoi J, Seiffert K, **Campton K**, Hackett NR, Topf N, Crystal RG, Granstein RD. Granulocyte-macrophage colony-stimulating factor gene transfer to dendritic cells or epidermal cells augments their antigen-presenting function including induction of anti-tumor immunity. *J Invest Dermatol*. 1999 Dec;113(6):999-1005.

Submitted Manuscripts

Ch'en PY, Toker M, Chen G, Hosgood HD, Campton KL, Cohen SR. Association of hidradenitis suppurativa and polycystic ovary syndrome in underrepresented groups. *Archives of Dermatological Research*, Submitted February 2024.