Stanford



Hayley Wheeler Leatham, MD

Clinical Assistant Professor, Dermatology

CLINICAL OFFICE (PRIMARY)

- **Stanford Tri-Valley Livermore Dermatology**

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Bio

BIO

Dr. Leatham is a dermatologist and clinical assistant professor in the Department of Dermatology at Stanford University School of Medicine. Her clinical interests include the prevention and treatment of skin cancer, acne, psoriasis, and dermatologic surgery, as well as the full range of general dermatologic skin conditions.

Dr. Leatham's research interests include the relationship between interferon expression, clinical characteristics, and prognosis in patients with dermatomyositis. She has co-authored articles on clinical factors associated with this condition, as well as other subjects such as blistering dermatosis as a sign of multiple myeloma relapse. Her work has appeared in the Journal of Cutaneous Pathology, Journal of the American Academy of Dermatology Case Reports, Medicine, and other journals.

Presentations by Dr. Leatham have addressed cutaneous coccidioidomycosis and a range of dermatomyositis-related topics, including interferon activity and malignancy screening outcomes. She has delivered these presentations at the annual meetings of the American Academy of Dermatology, Rheumatologic Dermatology Society, American College of Rheumatology, and Society of Investigative Dermatology.

During medical school, Dr. Leatham was honored to be selected into the Stanford Gold Humanism Honor Society for demonstrating excellence in clinical care, leadership, compassion, and dedication to service. She was also inducted into the Alpha Omega Alpha medical honor society during her chief resident year.

Her community service activities include volunteering for SUNSPORT, the Stanford University Network for Sun Protection, Outreach, Research, and Teamwork, the most comprehensive sun protection outreach and research program of any university in the nation. This initiative provides risk awareness and sun protection education to Stanford outdoor athletes and fans, as well as all students, faculty, and staff. It is a collaborative effort of the Stanford Department of Dermatology, Stanford Cancer Institute, Stanford Hospital & Clinics, and Stanford Athletics.

CLINICAL FOCUS

- Dermatology

ACADEMIC APPOINTMENTS

- Clinical Assistant Professor, Dermatology

PROFESSIONAL EDUCATION

- Board Certification: Dermatology, American Board of Dermatology (2020)
- Medical Education: Stanford University School of Medicine (2016) CA
- Residency: Stanford University Dermatology Residency (2020) CA
- Internship: Santa Clara Valley Medical Center Dept of Medicine (2017) CA

Publications

PUBLICATIONS

- **Clinical factors associated with cutaneous histopathologic findings in dermatomyositis** *JOURNAL OF CUTANEOUS PATHOLOGY*
  Wolstencroft, P. W., Rieger, K. E., Leatham, H. W., Fiorentino, D. F.
  2019; 46 (6): 401–10
- **Clinical factors associated with cutaneous histopathologic findings in dermatomyositis.** *Journal of cutaneous pathology*
  Wolstencroft, P. W., Rieger, K. E., Leatham, H. W., Fiorentino, D. F.
  2019
- **Unintended widespread facial autoinoculation of varicella by home microneedling roller device.** *JAAD case reports*
  Leatham, H., Guan, L., Chang, A. L.
  2018; 4 (6): 546–47
- **Evidence supports blind screening for internal malignancy in dermatomyositis Data from 2 large US dermatology cohorts** *MEDICINE*
  Leatham, H., Schadt, C., Chisolm, S., Fretwell, D., Chung, L., Callen, J. P., Fiorentino, D.
  2018; 97 (2): e9639
- **Recurrent Subepidermal Blistering Dermatosis Heralding Disease Relapse in IgA Kappa Multiple Myeloma: Report of a Case and a Review of the Literature.** *Clinical lymphoma, myeloma & leukemia*
  Leatham, H. W., Novoa, R., Liedtke, M., Kwong, B. Y.
  2016; 16 (1): e1-5
- **Early diffusion-weighted imaging reversal after endovascular reperfusion is typically transient in patients imaged 3 to 6 hours after onset.** *Stroke; a journal of cerebral circulation*
  Inoue, M., Mlynash, M., Christensen, S., Wheeler, H. M., Straka, M., Tipirneni, A., Kemp, S. M., Zaharchuk, G., Olivot, J., Bammer, R., Lansberg, M. G., Albers, G. W.
  2014; 45 (4): 1024-1028
- **Hypoperfusion Intensity Ratio Predicts Infarct Progression and Functional Outcome in the DEFUSE 2 Cohort.** *Stroke; a journal of cerebral circulation*
  Olivot, J. M., Mlynash, M., Inoue, M., Marks, M. P., Wheeler, H. M., Kemp, S., Straka, M., Zaharchuk, G., Bammer, R., Lansberg, M. G., Albers, G. W.
  2014; 45 (4): 1018-1023
- **Early Diffusion-Weighted Imaging and Perfusion-Weighted Imaging Lesion Volumes Forecast Final Infarct Size in DEFUSE 2** *STROKE*
  Wheeler, H. M., Mlynash, M., Inoue, M., Tipirneni, A., Liggins, J., Zaharchuk, G., Straka, M., Kemp, S., Bammer, R., Lansberg, M. G., Albers, G. W.
  2013; 44 (3): 681-685
- **Autocrine Endothelin-3/Endothelin Receptor B Signaling Maintains Cellular and Molecular Properties of Glioblastoma Stem Cells** *MOLECULAR CANCER RESEARCH*
  Liu, Y., Ye, F., Yamada, K., Tso, J. L., Zhang, Y., Nguyen, D. H., Dong, Q., Soto, H., Choe, J., Dembo, A., Wheeler, H., Eskin, A., Schmid, et al
  2011; 9 (12): 1668-1685