



Thomas Robert Savage

- Clinical Assistant Professor, Medicine
- Masters Student in Biomedical Informatics, admitted Autumn 2022

CLINICAL OFFICE (PRIMARY)

- **Hospitalist for Stanford Medical Center**

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Bio

BIO

Dr Thomas Savage is a Hospitalist at Stanford University Hospital. He teaches residents and medical students on the general medicine service as well as covers the oncology, cardiology and transplant services as a nocturnist. His research interests include artificial intelligence applications to medicine and wearable medical devices.

CLINICAL FOCUS

- Internal Medicine

ACADEMIC APPOINTMENTS

- Clinical Assistant Professor, Medicine

PROFESSIONAL EDUCATION

- Board Certification: Internal Medicine, American Board of Internal Medicine (2022)
- Residency: Stanford University Internal Medicine Residency (2022) CA
- Medical Education: Rutgers New Jersey Medical School Office of the Registrar (2019) NJ

Publications

PUBLICATIONS

- **Affiliation Bias in Peer Review of Abstracts.** *JAMA*
Gallo, R. J., Savage, T., Chen, J. H.
2024; 331 (14): 1234-1235
- **Diagnostic reasoning prompts reveal the potential for large language model interpretability in medicine.** *NPJ digital medicine*
Savage, T., Nayak, A., Gallo, R., Rangan, E., Chen, J. H.
2024; 7 (1): 20
- **A Large Language Model Screening Tool to Target Patients for Best Practice Alerts: Development and Validation.** *JMIR medical informatics*
Savage, T., Wang, J., Shieh, L.
2023; 11: e49886

- **Milky Way: Management of Primary Intestinal Lymphangiectasia** *Digestive Diseases and Sciences*
Norman, J. S., Testa, S., Wang, C., Savage, T.
2023
- **Availability and content of clinical guidance for tobacco use and dependence treatment-United States, 2000-2019** *PREVENTIVE MEDICINE*
VanFrank, B., Uhd, J., Savage, T. R., Shah, J. R., Twentyman, E.
2022; 164: 107276
- **Artificial Intelligence in Medical Education** *ACADEMIC MEDICINE*
Savage, T.
2021; 96 (9): 1229-1230
- **Enhancing patient engagement during virtual care: A conceptual model and rapid implementation at an academic medical center** *NEJM: Catalyst Innovations in Care*
Srinivasan, M., Phadke, A., Zulman, D., Thadaney, S., Madill, E., Savage, T., Downing, N., Nelligan, I., Artandi, M., Sharp, C.
2020
- **Mathematical Modeling of Communicable Diseases: Expanding Public Health in Medical Education** *Medical Science Educator*
Savage, T. R., Shah, A., Karimi, N., Sinha, A., Holland, B.
2017
- **Synthesis, characterization and structural comparisons of phosphonium and arsenic dithiocarbamates with alkyl and phenyl substituents** *POLYHEDRON*
Donahue, C. M., Black, I. K., Pecnik, S. L., Savage, T. R., Scott, B. L., Daly, S. R.
2014; 75: 110-117