Stanford



Alexander Patricio Conway

Clinical Assistant Professor, Medicine

CLINICAL OFFICE (PRIMARY)

- **Stanford University Medical Center Hospital Medicine**

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Bio

BIO

Alexander P. Conway, MD is a Clinical Assistant Professor in the Division of Hospital Medicine at Stanford University School of Medicine. He received his medical degree from Washington University School of Medicine in St. Louis and completed his residency in Internal Medicine at the University of California, San Francisco. Dr. Conway's clinical interests include inpatient oncology and the care of medically complex hospitalized patients with cancer. His academic interests focus on gastrointestinal oncology, with an emphasis on hepatobiliary malignancies, metabolic dysfunction-associated steatotic liver disease (MASLD), and the development of novel cancer therapeutics.

CLINICAL FOCUS

- Internal Medicine
- Hospital Medicine

ACADEMIC APPOINTMENTS

- Clinical Assistant Professor, Medicine

PROFESSIONAL EDUCATION

- Residency: University of California San Francisco Internal Medicine Residency (2026) CA
- Medical Education: Washington University in St Louis School of Medicine (2023) MO

Publications

PUBLICATIONS

- **Management of tenosynovial giant cell tumor: approved and investigational therapies.** *Expert review of anticancer therapy*
  Conway, A. P., Lim, A., Schulte, B. C., Agulnik, M.
  2026; 26 (7): 881-889
- **Semaglutide improves metabolic dysfunction-associated steatohepatitis: A 10-year retrospective study.** *JGH open : an open access journal of gastroenterology and hepatology*

Shah, P., White, M., Sievert, A., Conway, A., Kneepkens, A., Sayuk, G., Lisker-Melman, M., Elwing, J.
2024; 8 (2): e13037

- **Complications and risk factors after digital subtraction angiography: 1-year single-center study.** *Journal of cerebrovascular and endovascular neurosurgery*
  Lauzier, D. C., Conway, A. P.
  2023; 25 (4): 473-474

- **Screening for Pancreatic Ductal Adenocarcinoma: Are We Asking the Impossible?** *Cancer prevention research (Philadelphia, Pa.)*
  Caldwell, K. E., Conway, A. P., Hammill, C. W.
  2021; 14 (3): 373-382

- **LRRK2 mutation alters behavioral, synaptic, and nonsynaptic adaptations to acute social stress.** *Journal of neurophysiology*
  Guevara, C. A., Matikainen-Ankney, B. A., Kezunovic, N., LeClair, K., Conway, A. P., Menard, C., Flanigan, M. E., Pfau, M., Russo, S. J., Benson, D. L., Huntley, G. W.
  2020; 123 (6): 2382-2389