Stanford

# Cindy Wang

Clinical Assistant Professor, Pathology


### CLINICAL OFFICE (PRIMARY)

- **Pathology**

  300 Pasteur Dr Rm L235

  MC 5324

  Palo Alto, CA 94304

  **Tel** (650) 498-4987 **Fax** (650) 725-6902


## Bio

### CLINICAL FOCUS

- Anatomic and Clinical Pathology
- Gastrointestinal & Hepatobiliary Pathology

### ACADEMIC APPOINTMENTS

- Clinical Assistant Professor, Pathology

### ADMINISTRATIVE APPOINTMENTS

- Associate Program Director, Gastrointestinal Pathology Fellowship, (2023- present)

### PROFESSIONAL EDUCATION

- Medical Education: Rutgers New Jersey Medical School (2017) NJ
- Fellowship: Stanford University Pathology Fellowships (2022) CA
- Board Certification: Anatomic Pathology, American Board of Pathology (2021)
- Residency: University of Chicago (2021) IL

## Publications

### PUBLICATIONS


- **Corrigendum to "Analysis of AI foundation model features decodes the histopathologic landscape of HPV-positive head and neck squamous cell carcinomas". [Oral Oncol. 163 (2025) 107207].** *Oral oncology*

  Hieromnimon, H. M., Trzcinska, A., Wen, F. T., Howard, F. M., Dolezal, J. M., Dyer, E., Kochanny, S., Schulte, J. J., Wang, C., Chen, H., Chin, J., Blair, E., Agrawal, et al

  2025: 107510

- **Analysis of AI foundation model features decodes the histopathologic landscape of HPV-positive head and neck squamous cell carcinomas.** *Oral oncology*

  Hieromnimon, H. M., Trzcinska, A., Wen, F. T., Howard, F. M., Dolezal, J. M., Dyer, E., Kochanny, S., Schulte, J. J., Wang, C., Chen, H., Chin, J., Blair, E., Agrawal, et al

2025; 163: 107207

- **Some Drugs Have Two Faces: Paradoxical Colitis in a Patient with Psoriatic Arthritis Previously Treated with Etanercept and IL-17 Inhibitors.** *Digestive diseases and sciences*
  Huynh, S., Achalu, S., Berry, R., Lin, J., Wang, C. X., Gubatan, J., Cheng, A. G.
  2024
- **A Picture is Worth 1000 Pathological Learning Points: Creating Visual Pathology Teaching Materials Appropriate for Pre-Clerkship Medical Student Learning**
  Afifi, A., Cobos, J., Hammer, P., Gilbert, A., Bharani, K., Wang, C., Kuhlmann, R., Ernst, K.
  ELSEVIER SCIENCE INC.2024: S1978-S1979
- **Lipodystrophy in methylmalonic acidemia associated with elevated FGF21 and abnormal methylmalonylation** *JCI INSIGHT*
  Manoli, I., Sysol, J. R., Head, P. E., Epping, M. W., Gavrilova, O., Crocker, M. K., Sloan, J. L., Koutsoukos, S. A., Wang, C., Ktena, Y. P., Mendelson, S., Pass, A. R., Zerfas, et al
  2024; 9 (4)
- **Clinicopathological features and clinical outcomes in individuals with Krukenberg tumors of colorectal origin.**
  Bergstrom, C. P., Wang, C., King, D., Lin, A. Y., Fisher, G. A.
  LIPPINCOTT WILLIAMS & WILKINS.2024: 191
- **Milky Way: Management of Primary Intestinal Lymphangiectasia** *Digestive Diseases and Sciences*
  Norman, J. S., Testa, S., Wang, C., Savage, T.
  2023
- **Aberrant methylmalonylation underlies methylmalonic acidemia and is attenuated by an engineered sirtuin.** *Science translational medicine*
  Head, P. E., Myung, S., Chen, Y., Schneller, J. L., Wang, C., Duncan, N., Hoffman, P., Chang, D., Gebremariam, A., Gucek, M., Manoli, I., Venditti, C. P.
  2022; 14 (646): eabn4772
- **Morphologic and molecular analysis of early-onset gastric cancer.** *Cancer*
  Setia, N., Wang, C. X., Lager, A., Maron, S., Shroff, S., Arndt, N., Peterson, B., Kupfer, S. S., Ma, C., Misdraji, J., Catenacci, D., Hart, J.
  2021; 127 (1): 103-114
- **FGF21 underlies a hormetic response to metabolic stress in methylmalonic acidemia.** *JCI insight*
  Manoli, I., Sysol, J. R., Epping, M. W., Li, L., Wang, C., Sloan, J. L., Pass, A., Gagne, J., Ktena, Y. P., Li, L., Trivedi, N. S., Ouattara, B., Zerfas, et al
  2018; 3 (23)
- **Targeting proximal tubule mitochondrial dysfunction attenuates the renal disease of methylmalonic acidemia** *PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA*
  Manoli, I., Sysol, J. R., Li, L., Houillier, P., Garone, C., Wang, C., Zerfas, P. M., Cusmano-Ozog, K., Young, S., Trivedi, N. S., Cheng, J., Sloan, J. L., Chandler, et al
  2013; 110 (33): 13552-13557