



Tanya Gupta, MD

Clinical Assistant Professor, Medicine - Oncology

CLINICAL OFFICE (PRIMARY)

- **Stanford Cancer Center South Bay**

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Bio

BIO

Dr. Gupta is a medical oncologist in the Stanford University Department of Medicine, Division of Medical Oncology. In her clinical practice and research, she is dedicated to advancing the understanding and management of breast cancer.

She is a recent recipient of the American Society of Clinical Oncology (ASCO)/Conquer Cancer 2020 Bonadonna Breast Cancer Research Grant. This grant supports her work as the co-investigator of a clinical trial evaluating the ctDNA status changes during adjuvant treatment of patients with early-stage triple-negative breast cancer who do not respond completely to neoadjuvant chemotherapy.

Dr. Gupta was a member of the combined bachelors/MD program at the University of California – San Diego. She graduated summa cum laude and was inducted into the Gold Humanism in Medicine Honor Society. She completed internship and residency in Internal Medicine at Stanford, during which time she was a recipient of the Julian Wolfsohn Award for clinical achievements in Internal Medicine and was inducted into the Alpha Omega Alpha Honor Medical Society. She then served as a Chief Resident and Clinical Instructor in Internal Medicine. Subsequently, she stayed on at Stanford for fellowship training in Hematology and Medical Oncology.

CLINICAL FOCUS

- Medical Oncology

ACADEMIC APPOINTMENTS

- Clinical Assistant Professor, Medicine - Oncology

PROFESSIONAL EDUCATION

- Board Certification: Medical Oncology, American Board of Internal Medicine (2021)
- Board Certification: Hematology, American Board of Internal Medicine (2021)
- Fellowship: Stanford University Division of Oncology (2021) CA
- Medical Education: University of California San Diego School of Medicine (2014) CA
- Residency: Stanford University Internal Medicine Residency (2018) CA

- Board Certification: Internal Medicine, American Board of Internal Medicine (2017)

Publications

PUBLICATIONS

- **Emerging strategies: PARP inhibitors in combination with immune checkpoint blockade in BRCA1 and BRCA2 mutation-associated and triple-negative breast cancer.** *Breast cancer research and treatment*
Gupta, T., Vinayak, S., Telli, M.
2022
- **Incident comorbidities after tamoxifen or aromatase inhibitor therapy in a racially and ethnically diverse cohort of women with breast cancer.** *Breast cancer research and treatment*
Gupta, T., Purington, N., Liu, M., Han, S., Sledge, G., Schapira, L., Kurian, A. W.
2022
- **Neoadjuvant Therapy in Breast Cancer: Histologic Changes and Clinical Implications.** *Surgical pathology clinics*
Troxell, M. L., Gupta, T.
2022; 15 (1): 57-75
- **Incident comorbidities in a diverse cohort of women treated for early-stage, hormone receptor-positive breast cancer**
Gupta, T., Purington, N., Liu, M., Han, S., Sledge, G., Schapira, L., Kurian, A.
AMER ASSOC CANCER RESEARCH.2021
- **Online Communities as Sources of Peer Support for People Living With Cancer: A Commentary** *JOURNAL OF ONCOLOGY PRACTICE*
Gupta, T., Schapira, L.
2018; 14 (12): 725+
- **Pathogenic Variants in Less Familiar Cancer Susceptibility Genes: What Happens After Genetic Testing?** *JCO precision oncology*
Hall, E. T., Parikh, D., Caswell-Jin, J. L., Gupta, T., Mills, M. A., Kingham, K. E., Koff, R., Ford, J. M., Kurian, A. W.
2018; 2: 1-10
- **Pathogenic variants in less familiar cancer susceptibility genes: what happens after genetic testing?** *JCO Precision Oncology*
Hall, E. T., Parikh, D., Caswell-Jin, J. L., Gupta, T., Mills, M. A., Kingham, K. E., Koff, R., Ford, J. M., Kurian, A. W.
2018
- **Pathogenic germline mutations in emerging cancer genes: What happens after panel testing?**
Hall, E., Parikh, D., Gupta, T., Caswell, J., Mills, M., Kingham, K., Koff, R., Ford, J. M., Kurian, A. W.
AMER SOC CLINICAL ONCOLOGY.2017
- **Racial/ethnic differences in multiple-gene sequencing results for hereditary cancer risk.** *Genetics in medicine : official journal of the American College of Medical Genetics*
Caswell-Jin, J. L., Gupta, T. n., Hall, E. n., Petrovchich, I. M., Mills, M. A., Kingham, K. E., Koff, R. n., Chun, N. M., Levonian, P. n., Lebensohn, A. P., Ford, J. M., Kurian, A. W.
2017
- **Considering the vascular hypothesis for the pathogenesis of small intestinal atresia: A case control study of genetic factors** *AMERICAN JOURNAL OF MEDICAL GENETICS PART A*
Gupta, T., Yang, W., Iovannisci, D. M., Carmichael, S. L., Stevenson, D. K., Shaw, G. M., Lammer, E. J.
2013; 161A (4): 702-710