Stanford

Danielle Francoise Atibalentja, MD, PhD

Instructor, Medicine - Oncology

Bio

BIO

Danielle F Atibalentja received her PhD in Immunology at Washington University in St Louis and her MD at UCSF School of medicine. She trained in Internal medicine at Washington University/Barnes-Jewish Hospital in St Louis and recently completed Hematology/Oncology Fellowship at Stanford. Her primary clinical interest is in treating patients with B-cell lymphomas. Her long-term research goals are to better understand B-cell responses in the setting of malignancy to develop immune-based therapies for cancer treatment. She currently studies how the MYC oncogene shapes B-cell and antibody responses during T-cell lymphomagenesis.

ACADEMIC APPOINTMENTS

- Instructor, Medicine - Oncology

Publications

PUBLICATIONS

- **Targeting the MYC oncogene with a selective bi-steric mTORC1 inhibitor elicits tumor regression in MYC-driven cancers.** *Cell chemical biology*
  Mahauad-Fernandez, W. D., Yang, Y. C., Lai, I., Park, J., Yao, L., Evans, J. W., Atibalentja, D. F., Chen, X., Kanakaveti, V., Zhao, Z., Burnett, G. L., Lee, B. J., Dinglasan, et al
  2025

- **MYC Inactivation Restores Immune Surveillance in a Transgenic Mouse Model of T-Cell Acute Lymphoblastic Lymphoma**
  Atibalentja, D. F., Kanakaveti, V., Yao, L. E., Felsher, D. W.
  ELSEVIER.2024

- **Expanding the Reach of Personalized Medicine in Cancer Care: Current Progress and Future Directions of JCO Precision Oncology.** *JCO precision oncology*
  Shi, Y., Iorgulescu, J. B., Valladao, S., Atibalentja, D. F.
  2024; 8: e2400068

- **A big step for MYC-targeted therapies.** *Trends in cancer*
  Atibalentja, D. F., Deutzmann, A., Felsher, D. W.
  2024

- **Anti-PD-L1 F(ab) Conjugated PEG-PLGA Nanoparticle Enhances Immune Checkpoint Therapy.** *Nanotheranostics*
  Lee, C. K., Atibalentja, D. F., Yao, L. E., Park, J., Kuruvilla, S., Felsher, D. W.
  2022; 6 (3): 243-255

- **Venetoclax monotherapy for cutaneous blastic plasmacytoid dendritic cell neoplasm.** *Annals of hematology*
  Schwede, M. n., Tan, I. T., Atibalentja, D. F., Dickman, M. M., Rieger, K. E., Mannis, G. N.
  2020