Stanford



Joshua Menke

Clinical Assistant Professor, Pathology
NIH Biosketch available Online

CLINICAL OFFICE (PRIMARY)

Department of Pathology 3375 Hillview Avenue Rm 2913 Stanford, CA 94304 Tel (904) 635-1659 Fax (650) 725-6902

ACADEMIC CONTACT INFORMATION Administrative Contact

Krista - Tanquary Email tanquary@stanford.edu Tel (650) 721-1618

Bio

BIO

Dr. Joshua Menke completed his hematopathology fellowship at Stanford and cytopathology fellowship at University of California San Francisco (UCSF). His clinical and research interests lie at the intersection of hematopathology, cytopathology and advanced single cell and cell free diagnostic techniques. As Associate Section Director of Clinical Flow Cytometry at Stanford, Dr. Menke is developing and validating new minimal residual disease assays for detecting low levels of myeloid and lymphoid neoplasms in the post-treatment setting as well as multiple other 12 color flow assays with the latest markers for routine phenotyping. Dr. Menke is the receipient of the Paul E. Standjord Young Investigator Award from the Academy of Clinical Laboratory Scientists and Laurance J. Marton Award for Excellence in Research from UCSF for his translational work on CALR mutations at the UCSF Molecular Diagnostics Laboratory. Currently, he is spearheading novel genomic and proteomic analytic techniques to study cytology samples obtained for lymphoma diagnostics, including sequencing cell-free tumor DNA from supernatant samples. Dr. Menke is a founding member of the Cytology-Hematopathology Interinstitution Collaboration (CHIC) that aims to study the performance of cytology samples in diagnosing lymphoma across large datasets from five academic institutions and currently chairs that group spearheading large clinical research studies.

CLINICAL FOCUS

• Anatomic and Clinical Pathology

ACADEMIC APPOINTMENTS

Clinical Assistant Professor, Pathology

ADMINISTRATIVE APPOINTMENTS

• Associate Section Director of Clinical Flow Cytometry Laboratory, Stanford, (2020- present)

PROFESSIONAL EDUCATION

- Board Certification: Hematopathology, American Board of Pathology (2018)
- Board Certification: Cytopathology, American Board of Pathology (2018)
- Board Certification: Anatomic and Clinical Pathology, American Board of Pathology (2015)
- Fellowship, Stanford University, Hematopatholoogy (2018)

- Fellowship, University of California San Francisco, Cytopathology (2017)
- Clinical Instructor, Johns Hopkins Hospital, Surgical Pathology (2016)
- Residency, University of California San Francisco, Anatomic and Clinical Pathology (2015)
- Residency, Mayo Clinic Graduate Medical Education , Anatomic and Clinical Pathology (2012)
- MD, University of Florida College of Medicine (2011)

Publications

PUBLICATIONS

• CD20-Negative Nodular Lymphocyte-Predominant Hodgkin Lymphoma: A 20-Year Consecutive Case Series From a Tertiary Cancer Center. Archives of pathology & laboratory medicine

Menke, J. R., Spinner, M. A., Natkunam, Y. n., Warnke, R. A., Advani, R. H., Gratzinger, D. A. 2020

• Complexities in the diagnosis of large B-cell lymphomas, classic Hodgkin lymphomas and overlapping peripheral T-cell lymphomas simplified: An evidence-based guide. Annals of diagnostic pathology

Wen, K. W., Fakhri, B. n., Menke, J. n., Ruiz-Cordero, R. n., Gill, R. M., Ohgami, R. S. 2020; 46: 151534

• Histiocytic Sarcoma Associated With Follicular Lymphoma: Evidence for Dramatic Response With Rituximab and Bendamustine Alone and a Review of the Literature CLINICAL LYMPHOMA MYELOMA & LEUKEMIA

Farris, M., Hughes, R. T., Lamar, Z., Soike, M. H., Menke, J. R., Ohgami, R. S., Winkfield, K. 2019; 19 (1): E1–E8

• Histiocytic Sarcoma Associated With Follicular Lymphoma: Evidence for Dramatic Response With Rituximab and Bendamustine Alone and a Review of the Literature. Clinical lymphoma, myeloma & leukemia

Farris, M., Hughes, R. T., Lamar, Z., Soike, M. H., Menke, J. R., Ohgami, R. S., Winkfield, K. 2018

- Comparison of MYC Fluorescent In Situ Hybridization Testing of Diffuse Large B-cell Lymphomas in Fine Needle Aspiration and Surgical Specimens Menke, J., Gupta, S., Bangs, C. D., Kong, C., Natkunam, Y., Long, S., Gratzinger, D. NATURE PUBLISHING GROUP.2018: 162
- Comparison of MYC Fluorescent In Situ Hybridization Testing of Diffuse Large B-cell Lymphomas in Fine Needle Aspiration and Surgical Specimens Menke, J., Gupta, S., Bangs, C. D., Kong, C., Natkunam, Y., Long, S., Gratzinger, D. NATURE PUBLISHING GROUP.2018: 162
- Prostate-Specific Membrane Antigen-Targeted Imaging With [18F]DCFPyL in High-Grade Gliomas. *Clinical nuclear medicine* Salas Fragomeni, R. A., Menke, J. R., Holdhoff, M., Ferrigno, C., Laterra, J. J., Solnes, L. B., Javadi, M. S., Szabo, Z., Pomper, M. G., Rowe, S. P. 2017; 42 (10): e433-e435
- Mantle cell lymphoma with a novel t(11;12)(q13;p11.2): a proposed alternative mechanism of CCND1 up-regulation. *Human pathology* Menke, J. R., Vasmatzis, G. n., Murphy, S. n., Yang, L. n., Menke, D. M., Tun, H. W., King, R. L., Smoley, S. A., Ketterling, R. P., Sukov, W. R. 2017; 64: 207–12
- Somatostatin receptor 2a is a more sensitive diagnostic marker of meningioma than epithelial membrane antigen. *Acta neuropathologica* Menke, J. R., Raleigh, D. R., Gown, A. M., Thomas, S. n., Perry, A. n., Tihan, T. n. 2015; 130 (3): 441–43
- TMEM106B risk variant is implicated in the pathologic presentation of Alzheimer disease. *Neurology* Rutherford, N. J., Carrasquillo, M. M., Li, M., Bisceglio, G., Menke, J., Josephs, K. A., Parisi, J. E., Petersen, R. C., Graff-Radford, N. R., Younkin, S. G., Dickson, D. W., Rademakers, R.
 2012; 79 (7): 717-8
- Periventricular white matter immunoglobulin lambda light chain deposition disease diagnosed by proteomic analysis. *Acta neuropathologica* Menke, J. R., Jentoft, M. E., Dogan, A., Avent, J. M., Miller, D. V., Giannini, C. 2012; 124 (2): 293-5

- Intravascular mucinosis: a rare cause of cerebral infarction. *Acta neuropathologica* Bernardo, M. C., Graff Radford, J., Menke, J., Hallemeier, C., Boes, C. J., Lewis, M., Scheithauer, B., Giannini, C. 2011; 121 (6): 785-8
- Evidence that incidental Lewy body disease is pre-symptomatic Parkinson's disease. Acta neuropathologica Dickson, D. W., Fujishiro, H., DelleDonne, A., Menke, J., Ahmed, Z., Klos, K. J., Josephs, K. A., Frigerio, R., Burnett, M., Parisi, J. E., Ahlskog, J. E. 2008; 115 (4): 437-44