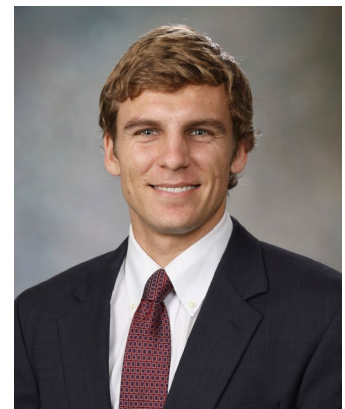


**DEPARTMENT OF
PATHOLOGY AND LABORATORY
GRAND ROUNDS****11 a.m. – 12 p.m.****Wednesday, Sept. 9, 2026****“Diagnosing lymphoma with
cytology specimens in
the molecular era.”****LEARNING OBJECTIVES:**

1. Review current guidelines and practice patterns for the diagnosis of lymphoma using cytology and small-volume biopsy specimens.
2. Discuss the role of rapid on-site evaluation and ancillary studies—including flow cytometry, FISH, cytogenetics, and next-generation sequencing—in the diagnosis and classification of lymphoma.
3. Explore emerging molecular approaches, including molecular classification, single-cell sequencing, and cell-free DNA analysis, and their potential future applications in lymphoma diagnosis.

Patient Support Services Building, Rm. G-300**Log your attendance using the QR code in the column to the right
or text the CloudCME code **58267** to 844-287-4093****Sept.
9****Joshua R. Menke, M.D.****Clinical Associate
Professor
Department of
Pathology****Stanford University
School of Medicine****ACCREDITATION**

The University of California, Davis, Health is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

CREDIT DESIGNATION

Physician Credit: The University of California, Davis, Health designates this live activity for a maximum of 1.0 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.