



## JARED M. ANDREWS, MD HEMATOPATHOLOGY

### BOARD CERTIFICATIONS

- Anatomic & Clinical Pathology
- Hematology

### FELLOWSHIP

- Hematopathology  
University of New Mexico  
Albuquerque, New Mexico

### RESIDENCY

- Anatomic & Clinical Pathology  
Madigan Army Medical Center  
Tacoma, WA

### MEDICAL/DOCTORATE DEGREE

- Uniformed Services University of the  
Health Science  
Bethesda, Maryland

### UNDERGRADUATE DEGREE

- Boise State University  
Boise, Idaho

Dr. Jared Andrews joined Incyte Diagnostics in 2023. He is board certified in anatomic and clinical pathology and hematology.

He received his undergraduate degree in Biology from Boise State University in Idaho and earned his Doctor of Medicine degree from the Uniformed Services University of the Health Sciences in Bethesda, Maryland.

Dr. Andrews then completed a Transitional Internship at the Madigan Army Medical Center in Tacoma, Washington.

Subsequently, he pursued a residency in anatomic and clinical pathology at the same institution, followed by a fellowship in hematopathology at the University of New Mexico in Albuquerque.

After his fellowship was complete, Dr. Andrews went on to serve as Medical Director and later Associate Program Director for the San Antonio Military Medical Consortium.

Dr. Andrews went on to serve as the Medical Director of Transfusion Services and Blood Bank at the Madigan Army Medical center before becoming the Anatomic and Clinical Pathology Residency Program Director.

After his work for the Madigan Army Medical Center, Dr. Andrews has most recently served as Laboratory Director for the US Navy Hospital Rota in Spain and as Chief of Anatomic Pathology for the US Army Landstuhl Regional Medical Center in Germany. As Chief of Anatomic Pathology, Dr. Andrews

was responsible for the Surgical Pathology and Cytology at the medical center that provides essential services to all military members in Europe, Africa, and the Middle East.

Besides his medical expertise, Dr. Andrews is fluent in both English and Spanish, further enhancing his ability to connect with and serve diverse patient populations.

#### BOOK CHAPTERS

- Andrews JM, Cook BA, Dhesi MS (2018) Lymph Node. In G. Leonard, Ed, Quick Compendium of Surgical Pathology. Chicago, IL: ASCP Press.
- Mignano SE, Andrews JM (2018) Pleura. In G. Leonard, Ed, Quick Compendium of Surgical Pathology. Chicago, IL: ASCP Press.

#### JOURNAL ARTICLES

- Muscara MJ, Cook BA, Dhesi MS, Groo SC, Andrews JM. Establishing Absolute Lymphocyte Count Thresholds for Further Review of Peripheral Blood Lymphocytosis to Judiciously Screen for Monoclonal B-cell Populations in Older Adults. *Am J Clin Pathol.* 2019 Sep 9; 152(4): 458-462.
- Hall JM, Meyers N, Andrews J. Hemophagocytosis- Related (Asian Variant) intravascular lymphoma in a Hispanic patient: A case report highlighting a micronodular pattern in the spleen. *Am J Clin Pathol.* 2016 May: 145(5):727-35. A
- Speir RW, Stallings JD, Andrews JM, Gelnett MS, Brand TC Salgar SK. Effects of Valproic Acid and dexamethasone administration on early bio-markers and gene expression profile in acute kidney ischemia-reperfusion injury in the rat. *PLoS ONE.* 2015 May 13;10(5):e0126622.
- Zhang Q-Y, Chabot Richards D, Evans M, Spengel K, Andrews J, Kang H. A retrospective study to assess the relative value of peripheral blood, bone marrow aspirate and biopsy morphology, immunohistochemical stains, and flow cytometric analysis in the diagnosis of chronic B cell lymphoproliferative neoplasms. *Int. Jnl. lab. Hem.* 2015, 37, 390-402.
- Rubal BJ, Meyers BL, Kramer SA, Hanson MA, Andrews JM, DeLorenzo RA. Fat intravasation from intraosseous flush and

infusion procedures. *Prehosp Emerg Care.* 2014 Dec 12.

- Lynch DT., Dabney RS, and Andrews JM. Intraosseous hibernoma or unusual location brown fat? *Journal of Hematopathology.* 2012: 1-3.
- Czuchlewski DR, Andrews JM, Madden R, Clericuzio CL, Zhang Q-Y. Acute Lymphoblastic Leukemia in a patient with Miller-Dieker Syndrome. *Journal of Pediatric hematology/Oncology:* Nov 2008: 30:11, 865-868.
- Andrews JM, Cruser DL, Myers JB, Fernelius CA, Holm MT, Waldner DL. Using peripheral smear review, ager and absolute lymphocyte count as predictors of abnormal peripheral blood lymphocytoses diagnosed by flow cytometry. *Leuk. and Lymph* 2008 49:9, 1731-1737