

Education

Hematopathology Fellowship, University of Arkansas for Medical Sciences, Little Rock, Arkansas	2010-2011
Residency, University of Arkansas for Medical Sciences, Little Rock, Arkansas	2006-2010
Post-sophomore Fellowship in Pathology, University of Missouri, Columbia, Missouri	2004-2005
Doctorate of Osteopathy, Kansas City University of Medicine and Biosciences, Kansas City, Missouri	2001-2004 2005-2006
B.S. in Psychology, Hofstra University, Hempstead, NY	1995-1999

Current Position

AP/CP Pathologist at Blount Pathologists, PLLC Maryville, TN	Feb 2023-present
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Certification and Licensure

Diplomate, American Board of Pathology	2010
Subspecialty Certification, Hematopathology	2011
State Medical Licenses: Tennessee	2023-present

Previous Position

Pathology Associates of Mason City Mason City, IA	2021-2023
AP/CP Air Force Pathologist at Brooke Army Medical Center (BAMC), Fort Sam Houston, TX	2011-2021

Professional Activities

Medical Director the MercyOne North Iowa Pathology Lab	2021-2023
Chief, BAMC Department of Pathology and Laboratory Services (DPALS) Clinical Pathology Lab	2020-2021
DPALS Residency program laboratory management & chemistry rotations director	2019-2021
Member of BAMC GME QIPS committee	2015-2016, 2020-2021
Department Medical Director of DPALS Core Chemistry	2015-2016, 2020-21
Department Medical Director of DPALS Client Services/Specimen Processing Section	2014-2015
DPALS residency review committee and clinical competency committee member	2013-2021
DPALS Residency program hematology rotation director	2012-2020
Department Medical Director of DPALS Core hematology	2011-2014, 2015-2020

Professional Memberships

Member, Society for Hematopathology	2004-present
Member, College of American Pathologists	2010-present

Publications

1. Duyka LJ, Fan CY, **Coviello-Malle JM**, Buckmiller L, Suen JY. Progesterone receptors identified in vascular malformations of the head and neck. *Otolaryngol Head Neck Surg*. 2009 Oct;141(4):491-5.
2. Krishna K, Krishna SG, **Coviello-Malle JM**, Yacoub A, Hutchins LF. Celiac crisis in a patient with chronic lymphocytic leukemia and hypogammaglobulinemia. *Clin Res Hepatol Gastroenterol*. 2011 Jan;35(1):70-3.

3. Alapat D, Coviello-Malle J, Owens R, Qu P, Barlogie B, Shaughnessy JD, Lorschach RB. Diagnostic usefulness and prognostic impact of CD200 expression in lymphoid malignancies and plasma cell myeloma. *Am J Clin Pathol*. 2012 Jan;137(1):93-100.
4. Mendiola C, Ortega V, Tonk VS, Coviello JM, Velagaleti G. Complex/variant translocations in chronic myelogenous leukemia (CML): genesis and prognosis with 4 new cases. *Exper Mol Path* 2014;97:105-110.
5. Holmes A, Coviello J, Velagaleti G. Acute multilineage (B/myeloid) leukemia with RUNX1 duplication/amplification and hypereosinophilia. *Eur J Haematol*. 2014 Nov;93(5):449-52.

Abstracts and Presentations

Oral Presentations – International meetings

Acute bilineal leukemia arising in the background of the 8p11 myeloproliferative syndrome. Case presentation at Society for Hematopathology/European Association for Haematopathology workshop

Sept 2007

Lymphoplasmacytic Lymphoma with unusual morphology and CD5 & CD23 positivity. Society for Hematopathology/ European Association for Haematopathology workshop

Sept 2009

Oral Presentations – local/regional meetings

CSI Leukemia & Lymphoma Case Presentation, Flowtex annual meeting in Houston, Texas

Oct 2012

Diagnostic usefulness and prognostic impact of CD200 expression in lymphoid malignancies and plasma cell myeloma, FlowTex annual meeting in Houston, Texas

Oct 2013

Posters – National/International meetings

Progesterone receptors identified in vascular malformations of the head and neck, USCAP

Mar 2007

Analysis of Megakaryocyte Density in Normal Bone Marrows, USCAP

March 2011

Diagnostic usefulness and prognostic impact of CD200 expression in lymphoid malignancies and plasma cell myeloma, USCAP

March 2011