Chelsea Kidd, MD

Assistant Professor of Pathology
Department of Hematology
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Education

Postgraduate Medical Training

2020 - 2021	Hematopathology Fellowship, University of Utah/ARUP Laboratories (ARUP), Salt Lake City, UT
2019 - 2020	Molecular Pathology Fellowship, Virginia Commonwealth University Health System (VCUHS) Richmond, VA
2015 - 2019	Anatomic and Clinical Pathology Residency, VA Commonwealth University Health System (VCUHS) Richmond, VA

Medical Education

2011 - 2015	Doctor of Medicine, Virginia Commonwealth University, School of Medicine (VCU SOM), Richmond, VA

Graduate Education

2007 - 2011	Bachelor of Science, Biology Health Studies Scholar. Virginia Polytechnic Institute and State University (Virginia Tech) Blacksburg, VA

Licenses & Certifications

Medical Licenses

2018 - 2023	State License Virginia, Physician MD

Board Certifications

2021	American Board of Pathology, Hematopathology
2020	American Board of Pathology, Molecular Genetic Pathology
2019	American Board of Pathology, Anatomic and Clinical Pathology

Awards

2026	Virginia Top Docs Pathology, Virginia Business Magazine, Richmond, Virginia
2019	David S. Wilkinson Professionalism and Service Award, VCUHS
2017	Lyman Resident Research Award, VCUHS
2017	Clinical Pathology Service Award, VCUHS

Virginia Commonwealth University & Medical Center Appointments

2021 - 2023	Assistant Professor, Hematopathology and Molecular Diagnostics Virginica Commonwealth University Health System

VCU Service

2017 - 2023	Test Utilization Committee
2017 - 2020	Multidisciplinary Resident Driven Quality Improvement Council
2018 - 2019	Chief Resident, Department of Pathology
2019	Teaching Excellence Awards Committee

Professional Organizations

College of American Pathologists
American Society for Clinical Pathology
United States and Canadian Academy of Pathology
American Society of Hematology
Association for Molecular Pathology

Recent Publications

Gupta G, Raynaud M, Kumar D, Sanghi P, Chang J, Kimball P, Kang L, Levy M, Sharma A, Bhati CS, Kamal L, Yakubu I, Massey HD, **Kidd C**, King AL, Halloran PF. Impact of belatacept conversion on kidney transplant function, histology, and gene expression - a single-center study. Transpl Int. 2020 Nov;33(11):1458-1471.