Margaret Moore, MD

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Education

2023 - 2024 Fellow, Hematopathology
University of Virginia, Charlottesville, Virginia

2019 - 2023 Resident, Anatomic and Clinical Pathology
University of Virginia, Charlottesville, Virginia

2015 - 2019 Doctor of Medicine
University of Virginia, Charlottesville, Virginia

2010 - 2014 Bachelor of Science in Biochemistry, summa cum laude
University of Richmond, Richmond, Virginia

Licenses & Certifications

State of Virginia Medical License

Selected Awards & Honors

2023 UVA Resident Citizenship Award

2023 UVA Pathology Research Day, Best Clinical Research Poster

2019 Dr. James R. Cash Pathology Book Award

2017 Alpha Omega Alpha Honor Society

Professional Service (outside)

2025 - Present	International Clinical Cytometry Society
2023 - Present	Society for Hematopathology
2020 - Present	American Society of Clinical Pathology
2020 - Present	United States and Canadian Academy of Pathology
2019 - Present	Virginia Society for Pathology
2019 - Present	College of American Pathologists

Selected Publications

Peer Reviewed

Chaudhary S, Courville EL, Craig J, Smith V, **Moore M**. Immunohistochemical evaluation of T cell receptor and T cell receptor beta constant 1 expression distinguishes benign and neoplastic immature T-cell populations and reveals discrete TRBC1/TCR phenotypes. Journal of Hematopathology. 2025;18(1):61. doi:10.1007/s12308-025-00674-2

Luniewski A, **Moore M**, Williams ES, et al. Distinctive genomic features of hydroa vacciniforme lymphoproliferative disorder in Latin American patients: A multicenter multi-omics study. Journal of the American Academy of Dermatology. Published online October 2025:S0190962225029718. doi:10.1016/j.jaad.2025.10.026

Moore M, Courville EL. Recognizing non-neoplastic mimics of myeloid malignancies in the bone marrow and peripheral blood: pearls and pitfalls. Diagnostic Histopathology. 2025;31(10):609-622. doi:10.1016/j.mpdhp.2025.07.004

Moore M, Courville EL. Recognizing non-neoplastic mimics of lymphoid malignancies in the bone marrow and peripheral blood: pearls and pitfalls. Diagnostic Histopathology. 2025;31(10):597-608. doi:10.1016/j.mpdhp.2025.07.003

Moore M, Patel P, Tao J. Concurrent involvement of the bone marrow by BRAF V600E–mutant melanoma and hairy cell leukemia. J Hematopathol. 2024;17(4):223-225. doi:10.1007/s12308-024-00609-3

Moore M, Aguilera NS, Obiorah I, et al. Assessment for acceleration and transformation of chronic lymphocytic leukemia/small lymphocytic lymphoma using histologic and immunohistochemical features: a case series. J Hematopathol. 2024;17(3):139-147. doi:10.1007/s12308-024-00598-3

Moore M, Chen X, Sadigh S, et al. Evaluating pathologist practices in peripheral blood smear review: A comprehensive practice survey. American Journal of Clinical Pathology. Published online July 22, 2024:aqae091. doi:10.1093/ajcp/aqae091

Moore M, Williams E, Pelkey L, et al. A comparison of WHO-5 and ICC classifications in a series of myeloid neoplasms, considerations for hematopathologists and molecular pathologists. Cancer Genetics. 2024;286-287:25-28. doi:10.1016/j.cancergen.2024.06.003.

Moore M, Courville E, Prakash S, et al. An interactive e-learning module on peripheral blood smear analysis is an effective option for teaching pathology trainees. American Journal of Clinical Pathology. 2023;aqad014.

Moore M, Courville E. Work-up of patients with decreased hemoglobin A2 identified by capillary zone electrophoresis, a North American institutional experience. Laboratory Medicine. 2022;XX:e0–e6.

Abstracts and Presentations

** Indicates meeting presenter*

Chaudhary S, Das I, Courville E, Obiorah I, Laser J, **Moore M**, Craig J. 1172 Exploring the efficacy of TRBC1 and TRBC2 mRNA BaseScope for in situ T-cell clonality assessment in diverse T-cell malignancies. Laboratory Investigation. 2026;106(3):105464. doi:10.1016/j.labinv.2025.105464

Chaudhary S, Courville, EC, Craig J, Smith V, **Moore M**. Immunohistochemical evaluation of TRBC1 expression in T-lymphoblastic leukemia/lymphoma. College of American Pathologists 2025 annual meeting(Cap25). Archives of Pathology & Laboratory Medicine. 2025;149(8):e161-e289. doi:10.5858/arpa.2025-0194-AB

Bolte F, Natale N, DiBenedetto S, **Moore M**, et al. Spatial transcriptomics of the tumor microenvironment reveals different interferon-related gene signatures in tumor endothelial cells of patients with EGFR and KRAS mutant non-small cell

lung cancer. Submitted to American Society of Clinical Oncology (ASCO) 2025 Annual Meeting.

Moore M, Courville E, Craig J, et al. Characteristic blast morphology and immunophenotype assist in identification of trisomy 21 in a setting of limited prenatal care. Accepted to 2025 Society for Hematopathology/European Association for Haematopathology Joint Workshop Meeting.

Moore M, Aguilera N. Peripheral T-cell lymphoma, not otherwise specified, in a robust histiocytic background, an unusual presentation with Pott's-Puffy tumor. Accepted to 2025 Society for Hematopathology/European Association for Haematopathology Joint Workshop Meeting.

***Moore M**. Society for hematopathology education committee results: Pathologist practices in peripheral blood smear review. Society for Hematopathology Program Directors Meeting. USCAP 2024.

Pelkey L, **Moore M**, El Chaer F, et al. A comparison of World Health Organization and International Consensus Classification systems for myeloid neoplasms and implications for pathology reporting. Abstracts and Case studies from the College of American pathologists 2023 annual meeting(Cap23). Archives of Pathology & Laboratory Medicine. 2023;147(9):e2-e154

***Moore M**, Prakash S, Brown L, et al. An interactive E-learning module on peripheral blood smear analysis is an effective option for teaching pathology trainees. USCAP 2023 abstracts education. Laboratory Investigation. 2023;103(3):100086.

***Moore M**, Aguilera N, Obiorah I, et al. Chronic lymphocytic leukemia/small lymphocytic lymphoma (CLL/SLL) with features of acceleration/transformation is difficult to define by histologic or immunohistochemical criteria. USCAP 2023 abstracts hematopathology. Laboratory Investigation. 2023;103(3):100106.