

Jason Reardon, MD



Assistant Professor of Pathology
Department of Pathology
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Education

Postgraduate Medical Training

2023 - 2024 Cytopathology Fellowship, Virginia Commonwealth University Health System (VCUHS), Richmond, Virginia

2019 - 2023 Anatomic and Clinical Pathology Residency, Virginia Commonwealth University Health System (VCUHS), Richmond, Virginia

Medical Education

2014 - 2019 Doctor of Medicine, University of North Dakota School of Medicine and Health Sciences, Grand Forks, North Dakota

Graduate Education

2011 - 2014 Bachelor of Science, Biochemistry, Minneapolis, Minnesota

Licenses & Certifications

Medical License

2023 - present Commonwealth of Virginia

Board Certifications

Diplomate of the American Board of Pathology – Anatomic and Clinical Pathology

Awards & Honors

2021 - 2023 Chief Resident in Anatomic and Clinical Pathology
Virginia Commonwealth University, Department of Pathology

2021 Charles W. Moncure Resident Award for Excellence in Autopsy Service
Virginia Commonwealth University Department of Pathology

2022 VCU Health Safety Star Award

Virginia Commonwealth University & Medical Center Appointments

2024 - present Assistant Professor, Department of Pathology
Virginia Commonwealth University

VCU Service

2021 - 2023 Chief Resident, Department of Pathology

2022 - 2023 Faculty Promotion Committee

2024 - present Cytopathology Fellow Clinical Competency Committee

Professional Organizations

College of American Pathologists

American Society for Clinical Pathology

United States and Canadian Academy of Pathology

Virginia Society for Pathology (VSP)

Richmond Academy of Medicine (RAM)

Recent Invited Presentations

2023 Grand Rounds, Department of Pathology, VCUHS
*Gastroblastoma: Cytologic Findings with Resection
and Molecular Correlation*

2023 Grand Rounds, Department of Pathology, VCUHS
Unveiling the spectrum: Non-neoplastic findings in core lung biopsies

Selected Publications

Posters

Reardon JD, Hatfield BS, Kraft AO, Smith SC. Gastroblastoma: Cytologic Findings, with Resection and Molecular Confirmation. American Society of Clinical Pathology annual meeting 2020.

Reardon, J. BscF from Bordetella pertussis induces robust pro-inflammatory cytokine release primarily through TLR4 while simultaneously promoting IL-1 β release in an Nlrp3 caspase-1 dependent mechanism