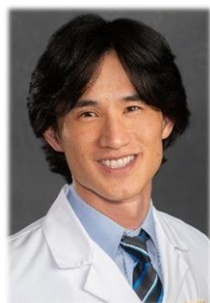


Yongsang Park, MD



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Surgical Pathology
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Education

Postgraduate Medical Training

2025 - 2026 Surgical Pathology Fellowship, Virginia Commonwealth University, Richmond, VA

2020 - 2025 Anatomic and Clinical Pathology Residency, University of Virginia Health, Charlottesville, VA

Medical Education

2019 - 2020 Doctor of Medicine and Post-Sophomore Fellowship at University of Virginia Health System, University of Virginia School of Medicine, Charlottesville, VA

Licenses & Certifications

Medical License Active

Commonwealth of Virginia

Certification

2025 American Board of Pathology, Board Certified in Anatomic and Clinical Pathology

Recent Grants & Funding

Molecular Profiles of Early-Onset Lung, Colorectal, and Pancreatic Adenocarcinomas: A 5-Year Retrospective Pathology Study of TP53 and Co-Chaperone Alterations; Pending IRB submission / review (Faculty PI Dr. Yang)

Selected Publications

Park Y, Dibbern ME, Ring KL, Mills AM. Cervical cytology in endometrial cancer patients with Lynch syndrome: opportunities for early detection and limitations. J Am Soc Cytopathol. 2024;13:438-43.

Xinlin Yang, Mahendra D. Chordia, Xuejun Du, John L. Graves, Yi Zhang, **Yong-Sang Park**, Yongfei Guo, Dongfeng Pan, Quanjun Cui. Targeting Formyl Peptide Receptor 1 of Activated Macrophages to Monitor Inflammation of Experimental Osteoarthritis in Rat. J Orthop Res. 2016;34:1529-38.

Posters and Abstracts

Clinicopathological and UV Molecular Signature Evaluation in Basaloid Carcinomas in the Lung. 2026 - Accepted to United States and Canadian Academy of Pathology (USCAP)

Yongsang Park, MD, Bettie Yeboah, MD, Ozgur Rosti, MD, Eli Williams, PhD, Jinbo Fan, PhD. Tissue Fixation Significantly Impacts MLH1 Promoter Methylation Analysis: A Quality Improvement Study. 2023 Academy of Clinical Laboratory Physicians and Scientists (ACLPS).

Anne Mills, MD, **Yong-Sang Park, MD**. Pap Cytology in Endometrial Cancer Patients with Lynch Syndrome: Opportunities for Early Detection. 2022 United States and Canadian Academy of Pathology (USCAP).

Shannon B. May, MD, **Yong-Sang Park, MD**, C John Luckey, MD, PhD. The Use of Red Blood Cell Exchange to Treat Methemoglobinemia in a Young Woman with Serotonin Syndrome. 2022 College of American Pathologists (CAP).