



ALLISON YOUNG, MD GENITOURINARY PATHOLOGY

BOARD CERTIFICATIONS

- Anatomic and Clinical Pathology

FELLOWSHIP

- Genitourinary Pathology
University of Michigan
Ann Arbor, MI

RESIDENCY

- Anatomic and Clinical Pathology
Summa Health System
Akron, OH

MEDICAL/DOCTORATE DEGREE

- The Ohio State University College of
Medicine
Columbus, OH

HOSPITAL AFFILIATIONS

- Gritman Medical Center
- Providence Holy Family Hospital
- Kadlec Medical Center
- Kootenai Health
- Northwest Specialty Hospital
- Providence Sacred Heart Medical
Center
- Pullman Regional Hospital
- Whitman Hospital & Medical Center

PROFESSIONAL SOCIETIES & ASSOCIATIONS

- College of American Pathologists
- International Society of Urologic
Pathologists
- American Society of Clinical Pathology
- Ohio Society of Pathologists
- Greenville County Medical Society

Dr. Young joined Incyte Diagnostics in 2018. She is board certified in anatomic and clinical pathology, and she is fellowship trained in genitourinary pathology.

Dr. Young attended college at The Ohio State University in Columbus, where she graduated summa cum laude with a degree in Political Science.

She earned her medical degree from The Ohio State University College of Medicine, and is a member of the Gold Humanism Honor Society. While completing her medical degree, she was awarded the Donald Senhauser Award from The Ohio Society of Pathologists Resident Forum.

Dr. Young completed her residency in anatomic and clinical pathology at Summa Health System in Akron, Ohio. While there, she took an active interest in teaching in a variety of subjects, including Clinical Pathologic Correlations and Urology tumor board. During her residency she was recognized for her outstanding performance with the Walter Hoyt Sr. Basic Research Award and the College of American Pathology Resident Delegate Scholarship.

Dr. Young then pursued a fellowship in genitourinary pathology at University of Michigan in Ann Arbor. During her fellowship, she acted as a clinical lecturer for the University of Michigan presenting genitourinary tumor board.

Following this, Dr. Young began work as an associated pathologist and accepted a position as Assistant Clinical Professor of Pathology at University of South Carolina School of Medicine in Greenville. There,

she taught medical students a variety of topics, including: cardiovascular, pulmonary, endocrine, reproductive, breast, genitourinary, and perinatal pathology. Dr. Young was recognized for her efforts with both the Teacher of the Year for Second Year Medical Students and The Golden Peach Award for Excellence in M2 Education.

Dr. Young currently serves as the Medical Director for Providence Sacred Heart Medical Center and Providence Holy Family Hospital laboratories.

PUBLICATIONS

- Young, A., Smith, Palanisamy N., Siddiqui J., Wood D., Wei J., Chinnaiyan A., Kunju L., Tomlins S. 2012. Correlation of urine TMPRSS2: ERG and PCA3 to ERG+ and total prostate cancer burden. *American Journal of Clinical Pathology*. 138(5):685-96.
- Young, A., Kunju, L. Review of Select Newly Described Malignancies of the Bladder and Kidney. 2012. *American Urology Association Update Series*. 136(8):907-910.
- Young, A., Kunju L. High-grade carcinomas involving the renal sinus: report of a case and review of the differential diagnosis and immunohistochemical expression. 2012. *Archives of Pathology and Laboratory Medicine*. 136(8):907-10.
- Warrick, J., Tomlins, S., Carskadon, S., (Young A., Researcher) Siddiqui, J., Wei, J., Chinnaiyan, A., Kunju, L., Palanisamy N. 2014. Evaluation of tissue PCA3 expression in prostate cancer by RNA in situ hybridization-a correlative study with urine PCA3 and TMPRSS2-ERG. *Modern Pathology*. 27(4):609-620.

ABSTRACTS

- Young A., Smith, Palanisamy N., Siddiqui J., Wood D., Wei J., Chinnaiyan A., Kunju L., Tomlins S. 2012. Correlation of urine TMPRSS2: ERG and PCA3 to ERG+ and total prostate cancer burden. *American Journal of Clinical Pathology*. 138(5):685-96. (Presented at the United States and Canadian Academy of Pathology Meeting, Vancouver, 2012).

- Krishna Y., Schammel C., Young A., Trocha, S. 2017. Renal cell carcinoma metastasis to the pancreas: a well-documented rare event. (Presented at the Annual Scientific Meeting of the Southeastern Surgical Congress, Nashville TN, 2017).

PRESENTATIONS

- "Flat Epithelial Atypia: Characteristics, Associations and Clinical Implications" *Ohio Society of Pathologists Annual Resident Forum*, Columbus, OH; Spring, 2007
- "Use of the Direct Coagulase Test for Rapid Identification of *Staphylococcus aureus* from Blood Culture Bottles"- *16th Annual Post-Graduate Day Summa Health System*, Akron, Ohio. June, 2008