



**MARK H LYDA, MD**  
GASTROINTESTINAL PATHOLOGY & HEMATOPATHOLOGY

**BOARD CERTIFICATION**

- Hematology
- Anatomic & Clinical Pathology

**FELLOWSHIPS**

- Gastrointestinal Pathology  
University of Cincinnati Medical Center, Cincinnati OH
- Surgical Pathology & Hematopathology  
City of Hope National Medical Center, Duarte, CA

**RESIDENCY**

- University of California, Irvine College of Medicine, Irvine, CA

**MEDICAL DEGREE**

- Oregon Health Sciences University, Portland, OR

Dr. Mark Lyda joined Incyte Diagnostics in 2018. He is board certified in hematology, anatomic, and clinical pathology.

Dr. Lyda obtained his medical degree from the Oregon Health Sciences University. He went on to complete a residency in anatomic and clinical pathology at the University of California, Irvine College of Medicine. During his residency he served as Chief Resident of Pathology at Long Beach Memorial Medical Center.

Following his residency, Dr. Lyda completed a fellowship in gastrointestinal pathology at the University of Cincinnati Medical Center in Ohio. He then went on to complete fellowships in both surgical pathology and hematopathology at the City of Hope National Medical Center in California.

Dr. Lyda's extensive educational background has provided him with skills in a multitude of pathology subspecialties. He shares his expertise in tumor board conferences biweekly.

In addition to his wide knowledge of providing diagnoses and consultative services in pathology, Dr. Lyda has experience with quality assurance of immunohistochemistry and special stains, and he applies the latest methods for diagnoses and patient management. He enjoys building relationships with clinicians and other providers to improve patient care.

PUBLICATIONS

- Lyda MH, Fenoglio-Preiser CM. Adenoma-carcinoid tumors of the colon. *Arch Pathol Lab Med.* 1998; 122:262–5
- Lyda MH, Noffsinger A, Belli J, Fischer J, Fenoglio-Preiser CM. Multifocal neoplasia involving the colon and the appendix in ulcerative colitis: pathological and molecular features. *Gastroenterology.* 1998; 115:1566–73
- Blanco R, Lyda M, Davis B, Kraus M, Fenoglio-Preiser C. Trisomy 3 in gastric lymphomas of extranodal marginal zone B-cell (mucosa-associated lymphoid tissue) origin demonstrated by FISH in intact paraffin tissue sections. *Hum Pathol.* 1999; 30:706–11
- Schwarz RE, Lyda M, Lew M, Paz IB. A carcinoembryonic antigen-secreting adenocarcinoma arising within a retrorectal tailgut cyst: clinicopathological considerations. *Am J Gastroenterol.* 2000; 95:1344–7
- Lyda MH, Noffsinger A, Belli J, Fenoglio-Preiser CM. Microsatellite instability and K-ras mutations in patients with ulcerative colitis. *Hum Pathol.* 2000; 31:665–71
- Lyda MH, Weiss LM. Immunoreactivity for epithelial and neuroendocrine antibodies are useful in the differential diagnosis of lung carcinomas. *Hum Pathol* 2000; 31:980–7
- Lyda MH, Tetef M, Carter NH, Ikle D, Weiss LM, Arber DA. Keratin immunohistochemistry detects clinically significant metastases in bone marrow biopsy specimens in women with lobular breast carcinoma. *Am J Surg Pathol.* 2000; 24:1593–9
- Chu PG, Lyda MH, Weiss LM. Cytokeratin 14 expression in epithelial neoplasms: a survey of 435 cases with emphasis on its value in differentiating squamous cell carcinomas from other epithelial tumours. *Histopathology.* 2001; 39:9–16
- Arber DA, Chang KL, Lyda MH, Bedell V, Spielberger R, Slovak ML. Detection of NPM/MLF 1 fusion in t(3;5)- positive acute myeloid leukemia and myelodysplasia. *Hum Pathol.* 2003; 34:809–13
- Parikh JG, Behrman S, Narra S, Lyda M, Callihan T, Dress MA. Extrasosseous plasmacytoma of the stomach. *Gastrointest Endosc.* 2014; 80:341.