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## William S. Twaddell, MD

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Associate Professor

Primary Appointment:

Pathology

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## Education and Training

BA, BS from Case Western Reserve University, Cleveland OH

MD from Columbia University College of Physicians and Surgeons, New York NY

Residency in Anatomic Pathology, Columbia University Medical Center, New York NY

Fellowship in Gastrointestinal and Liver Pathology, Columbia University Medical Center, New York NY

## Biosketch

My basic interests are in disease of the gastrointestinal tract and liver, including hepatocellular disease and malignancies. I have experience both in the past and in ongoing projects with interpretation of histology and immunohistochemistry. My position within the department of Anatomic Pathology at the University of Maryland involves review of all resected and explanted liver specimens and correlation with clinical and radiographic findings. This experience is useful in reviewing clinical materials for clinical, pathologic and radiographic data.

## Research/Clinical Keywords

Surgical and medical liver pathology, including transplantation pathology Lumenal gastrointestinal pathology

## Highlighted Publications

1. Gosain S, Mercer K, Twaddell WS, Uradomo L, Greenwald BD. Liquid nitrogen spray cryotherapy in Barrett's esophagus with high grade dysplasia: long-term results. *Gastrointest Endosc.* 2013, 78(2):260-5
2. Haskel ZJ, Potosky Z, Twaddell WS. Percutaneous endovascular creation of an inferior vena cava in a patient with caval agenesis, Budd-Chiari syndrome, and ileofemorocaval thrombosis. *J Vasc Int Rad,* 2014 Jan;25(1):63-9.
3. Rachakonda V, Jadeja RN, Urrunaga NH, Shah N, Ahmad D, Cheng K, Twaddell WS, Raufman JP, Khurana S. M1 muscarinic receptor deficiency attenuated azoxymethane-induced chronic liver injury in mice. *Sci Rep,* 2015, 5; article 14110.
4. Tang DM, Koh C, Twaddell WS, von Rosenvinge EC, Han H. Acute hepatocellular drug-induced liver injury from bupropion and doxycycline. *ACG Case Rep J.* 2015, 3(1): 66-8.
5. Rapid progression of a pregnancy-associated intra-abdominal desmoid tumor in the post-partum period: A case report. Hanna D, Magarakis M, Twaddell WS, Alexander HR, Kesmodel SB. *Int J Surg Case Rep* 2016; 29:30-33

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