Melissa Jeanne Contos, MD



Professor of Pathology
Virginia Commonwealth University
Department of Pathology
Office Phone: (804) 828-9013
Office Fax: (804) 828-8733
Melissa.Contos@vcuhealth.org

Education

Postgraduate Medical Training
Virginia Commonwealth University, Richmond, Virginia;
Resident Anatomic and Clinical Pathology

Virginia Commonwealth University, Richmond, Virginia; Surgical Pathology/Cytopathology, 5th Year Fellow

Medical Education
Virginia Commonwealth University, Richmond, Virginia

Licenses & Certifications

*Medical Licenses (Current)*Virginia

Board Certifications

American Board of Pathology: Anatomic and Clinical Pathology

Awards

2008 School of Medicine Annual Outstanding Teacher Award for "Best Teacher", Gastrointestinal Course (MII)

2007 School of Medicine Annual Outstanding Teacher Award for "Best Teacher", Gastrointestinal Course (MII)

2005 School of Medicine Annual Outstanding Teacher Award for High Evaluation, Gastrointestinal Course (MII)

2004 School of Medicine Annual Outstanding Teacher Award for High Evaluation, Gastrointestinal Course (MII)

2003 School of Medicine Annual Outstanding Teacher Award for "Best Teacher", Gastrointestinal Course (MII)

2001 School of Medicine Annual Outstanding Teacher Award for High Evaluation, Gastrointestinal Course (MII)

2000 School of Medicine Outstanding Teacher Award, Pathology (MII)

1999 School of Medicine Annual Outstanding Teacher Award for High Evaluation, Gastrointestinal Course (MII)

1996 Pathology Honor Society

Professional Organizations

The United States and Canadian Academy of Pathology

Recent Publications

Peer Reviewed Publications

Sanyal AJ, Van Natta MI, Clark J, **NASH Clinical Research Network**: Prospective Outcomes in Adults with Nonalcoholic Fatty Liver Disease. N Engl J Med 2021; Oct 21; 385(17): 1159-1569

Davis BC, Hatfield BS, **Contos M**, Idowu MO, Stravitz RY: A Polarizing Case of Elevated Liver Enzymes. Hepatology 2020; 72(5):1877-1879

Banini BA, Cazanave SC, Yates KP, Asgharpour A, Vincent R, Mirshahi F, Le P, **Contos MJ**, Tonascia J, Chalasani NP et al. Haptoglobin 2 Allele is Associated with Histologic Response to Vitamin E in Subjects with Nonalcoholic Steatohepatitis. J Clin Gastroenterol 2019, Nov/Dec; 53(10): 750-758

Hoang SA, Oseini A, Feaver RE, Cole BK, Asgharpour A, Vincent R, Siddiqui M, Lawson MJ, Day NC, Taylor JM, Warmhoff BR, Mirshahi F, **Contos MJ**, Idowu M, Sanyal AJ. Gene Expression Predicts Histological Severity and Reveals Distinct Molecular Profiles of Nonalcoholic Fatty Liver Disease. Sci Rep 2019, Aug 29;9(1)

Kleiner DE, Brunt EM, Wilson LA, Behling C, Guy C, **Contos M**, Cummings O, Yeh M, Gill R, Chalasani N, et all. Association of Histologic Disease Activity with Progression of Nonalcoholic Fatty Liver disease. JAMA 2,2(10), Oct 2019

Books/Book Chapters

Mills AS and **Contos MJ**: "The Stomach" Chapter 37 in Principles and Practice of Surgical Pathology and Cytopathology, 3rd ed., Silverberg SG, DeLellis RA, Frable WJ, eds., Churchill Livingstone, 1997

"Comprehensive Examination" Chapter 10 in Gastroenterology, Heuman DM, Mills AS, McGuire H, W. B. Saunders, 1997

Mills AS, **Contos MJ** and Goel R: "The Stomach" Chapter 25 in Principles and Practice of Surgical Pathology and Cytopathology, 4th ed., Silverberg SG, DeLellis RA, Frable WJ, eds., Churchill Livingstone, 2006