

CURRICULUM VITAE

Michael M. Feely, D.O.

Assistant Professor

Department of Pathology, Immunology, and Laboratory Medicine

University of Florida College of Medicine

Gainesville, FL

Contact

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Training and

Education: University of Florida, College of Medicine, Gainesville, FL
Gastrointestinal and Hepatobiliary Pathology Fellow – June 2016

University of Florida, College of Medicine, Gainesville, FL
Anatomic and Clinical Pathology Residency – June 2015
Chief Resident - June 2013 - June 2014

NSU– College of Osteopathic Medicine, Ft. Lauderdale, FL
Doctor of Osteopathic Medicine – May 2011

Le Moyne College, Syracuse, NY
Bachelor of Science in Biology, Summa Cum Laude – May 2006

Work

Experience: University of Florida, College of Medicine, Gainesville, FL
Assistant Professor, January 2016 – Present

NSU – College of Pharmacy, Ft. Lauderdale, FL
Laboratory Assistant, June 2006 – June 2007

Le Moyne College Arboretum, Syracuse, NY
Manager, September 2002 – May 2006

Le Moyne College Biology Department, Syracuse, NY
Laboratory Assistant, September 2002 – May 2006

Certifications:

2015 - American Board of Pathology, Anatomic and Clinical Pathology

2011 - Comprehensive Osteopathic Medical Licensing Exam, Level 3
2010 - Comprehensive Osteopathic Medical Licensing Exam, Level 2 CE/PE
2010 - United States Medical Licensing Exam, Step 2 CK
2009 - Comprehensive Osteopathic Medical Licensing Exam, Level 1
2009 - United States Medical Licensing Exam, Step 1

Licensure: 2015 - Present – State of Florida Medical License #OS 13437

Professional Memberships:

2016 - Present - International Society of Urologic Pathology
2013 - Present - Gastrointestinal Pathology Society
2011 - Present - College of American Pathologists
2011 - Present - American Society for Clinical Pathology
2011 - Present - Florida Medical Association
2007 - Present - American Osteopathic Association
2005 - 2011 - Sigma Xi Scientific Research Society

Offices in Professional Societies:

2015 - Present - GIPS Journal Watch Reviewer
2012 - 2014 - Resident Forum Representative, College of American Pathologists

Professional Positions:

2016 - Present - Chair, Resident Clinical Competency Committee
2016 - Present - Beaker AP Certified Trainer
2015 - Present - Instructor, Resident Microscopic Educational Conferences
2014 - 2015 - Housestaff Quality and Patient Safety Committee
2014 - 2015 - Pathology and Radiology Interdisciplinary Liaison
2013 - 2014 - Chief Resident - Anatomic and Clinical Pathology
2013 - 2014 - Resident Clinical Competency Committee
2012 - 2013 - Resident Director of Resident Recruitment
2012 - 2013 - Instructor, Resident Education, Introduction to Surgical Pathology
2011 - Present - Instructor, Medical Student Pathology Rotation
2011 - 2014 - Send-Out Lab Testing Review and Cost Containment

Honors and Awards:

2015 - Honorable Mention, Quality and Patient Safety Week Poster Session, University of Florida, Gainesville, FL
2013 - Best Resident Presentation, University of Florida, Department of Pathology Resident Research Day 2013
2006 - Marie Arnold Chapin Medal in Biology, Le Moyne College
2005 - Barry M. Goldwater Scholar
2005 - Sigma Xi Undergraduate Researcher of the Year
2004 - H. Paul Nelligan Medal in Pure Science, Le Moyne College

Publications:

Nasri E, Patel V, Kresak JL, **Feely M**. Metastatic Malignancies to the Upper Gastrointestinal Tract Encountered on Endoscopic Biopsy. 2017. Manuscript in preparation.

Smith CJ, Wang MX, **Feely M**, Otto B, Grajo JR. Oncocytoma: A Differential Consideration for an Incidentally Detected FDG-Avid Renal Mass on PET/CT. 2017. Manuscript in preparation.

Gonzalez RS, Adsay V, Graham RP, Shroff SG, **Feely M**, Drage MG, Lewin DN, Swanson EA, Yantiss RK, Bagci P, Krasinskas A. Massive Gastric Juvenile-Type Polyposis: A Clinicopathologic Analysis of 22 Cases. In press. *Histopathology*.

Gonzalez RS, Salaria SN, Bohannon CD, **Feely M**, Huber AR, Shi C. PD-1 Inhibitor Gastroenterocolitis: Case Series and Appraisal of “Immunomodulator Gastroenterocolitis”. In press. *Histopathology*.

Han S, Gonzalo DH, **Feely M**, Delitto D, Behrns KE, Beveridge M, Zhang D, Thomas R, Trevino JG, Schmittgen TD, Hughes SJ. The pancreatic tumor microenvironment drives changes in miRNA expression that promote cytokine production and inhibit migration by the tumor associated stroma. *Oncotarget*. 2016 Jul 20.

Feely M. Familial polyposis syndromes of colon: Peutz-Jeghers syndrome. Pathology Outlines. Published online: January 2, 2017.

Feely M. Familial polyposis syndromes of colon: Serrated polyposis. Pathology Outlines. Published online: July 2, 2016.

Feely M. Familial polyposis syndromes of colon: Juvenile polyposis syndrome. Pathology Outlines. Published online: August 31, 2015.

Feely M. Familial polyposis syndromes of colon: Cronkhite-Canada syndrome. Pathology Outlines. Published online: August 31, 2015.

Feely M, Gonzalo DH, Corbera M, Hughes S, Trevino J. IgG4-Related Cholecystitis Presenting as Biliary Malignancy: Report of Three Cases. *J Gastrointest Surg*. 2014; 18(9):1710-1715.

Simone CG, Zuluaga-Toro T, Chan E, **Feely M**, Trevino JG, George TJ Jr. Characteristics and outcomes of adenosquamous carcinoma of the pancreas. *Gastrointest Cancer Res*. 2013; 6(3):75-9.

Mitchell B, Pedersen L, **Feely M**, Rosenbaum J, Mitchell D. 2005. ATP Production in *Chlamydomonas reinhardtii* Flagella by Glycolytic Enzymes. *M. Bio. Cell*. 16:4509-4518.

Abstracts:

Patel V, Nasri E, Kresak JL, **Feely M**. 2017. “Metastatic Malignancies to the Upper Gastrointestinal Tract Encountered on Endoscopic Biopsy: A Clinicopathologic Study”, United States & Canadian Academy of Pathology’s 106th Annual Meeting, San Antonio, TX.

Chang M, Huang Y, Karamchandani D, Wu X-R, Allende D, Goldblum JR, Xiao S-Y, Zhu H, **Feely M**, Collinsworth AL, Esnakula A, Xie H, Liu X. 2017. "Interobserver Variability in the Diagnosis of Inflammatory Bowel Disease-Associated Dysplasia by International Telepathology", United States & Canadian Academy of Pathology's 106th Annual Meeting, San Antonio, TX.

Patel V and **Feely M**. 2016. "*STAT-3* Mutated Autoimmune Enteropathy Mimicking Celiac Disease: A Case Report", College of American Pathologists Annual Meeting, Las Vegas, NV.

Feely M, Gonzalo DH. 2015. "Immunohistochemistry for IgE Can Distinguish IgG4-Related Disease of the Pancreatobiliary Tract from Chronic Pancreatitis", United States & Canadian Academy of Pathology's 104th Annual Meeting, Boston, MA.

Blandford A, **Feely M**, Ishmael A, Hanford Y, Keating S, Mahla M, Titsworth W. 2015. "Initiative to Improve Housestaff Reporting of Patient Safety Events". Quality and Patient Safety Week Poster Session, University of Florida, Gainesville, FL

Feely M, Allan R, Reith J. 2014. "Epithelioid Inflammatory Myofibroblastic Sarcoma Mimicking a Benign Inflammatory Process". College of American Pathologists Annual Meeting, Chicago, IL.

Feely M. and Gonzalo DH. 2014. "Kaposi Sarcoma of the Stomach Mimicking a Gastrointestinal Stromal Tumor: A Case Report". College of American Pathologists Annual Meeting, Chicago, IL.

Feely M, Vila Duckworth L, Salazar E, Lu X, Liu C. 2013. "Quantitative Analysis of Infiltrating T and B Lymphocytes in Hepatocellular Carcinoma to Non-tumor Liver". College of American Pathologists Annual Meeting. Orlando, FL.

Feely M. and Mitchell B. 2005. "Location and Characterization of Enolase in Chlamydomonas Flagella. Sigma Xi Annual Meeting and Student Research Conference". Seattle, WA.

Feely M. and Smith D. 2003. "Morphological Variation in Odonata from the Bahamian Archipelago. 10th Symposium on the Natural History of the Bahamas". San Salvador, Bahamas.

Ongoing

Research: 2017 - Present - Assessment of the diagnostic rate of *Helicobacter* gastritis and gastric intestinal metaplasia following cessation of reflexive staining. University of Florida, Department of Pathology.
2016 - Present - Genetic alterations in recurrent gastrointestinal stromal tumors (GISTs) following tyrosine kinase inhibitor therapy. University of Florida, Department of Pathology.
2016 - Present - Implementation of next generation sequencing (NGS) in the clinical management of GISTs. University of Florida, Department of Pathology.

Personal: Was born and raised in Buffalo, NY
Happily married to wife Charlene and have two young children, Grace and Sean
Enjoys gardening, photography and SCUBA diving