

Brandon Michael Craft

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Education

West Virginia University School of Medicine 2002- 2006
Morgantown, West Virginia
Doctorate of Medicine

Glenville State College 1996-2000
Glenville, West Virginia
Bachelor of Science – Biology 2000 *Suma Cum Laude*
Bachelor of Arts - Chemistry 2000 *Suma Cum Laude*

Post Graduate Training

Medical University of South Carolina 2006-2007
Charleston, South Carolina
Intern Internal Medicine

Medical University of South Carolina 2007-2009
Charleston, South Carolina
Resident in Internal Medicine

Medical University of South Carolina 2009-2010
Charleston, South Carolina
Chief Resident Department of Internal Medicine
Clinical Instructor Department of Internal Medicine

Medical Licensure and Board Certification

Licensed in the State of South Carolina (2899) 2009
Certified by the American Board of Internal Medicine 2009-2019

Publications and Abstracts

Craft, B, D Lewin, J Freeman, D Hazen-Martin, MF Vela (2009, Oct)
Comparison of Electron Microscopy versus Light Microscopy for diagnosing GERD in patients with Refractory Heartburn
Presented at American College of Gastroenterology: San Diego, CA

Roberts J, **Craft B**, Freeman J, Hazen-Martin D, Vela, M (2009, Oct)
Baseline Intraluminal Impedance in the Distal Esophagus Does Not Predict Intracellular Space distance.

Presented at American College of Gastroenterology: San Diego, CA

Craft B, Vela M, , Sharma, Martin H, Freeman J
Intracellular Space Distance Is Increased in Refractory Heartburn Patients with Positive Symptom Index Regardless of Whether Symptoms Are Caused By Acid or Nonacid Reflux: A Study Using Impedance-pH and Electron Microscopy
Gastroenterology Volume 136, Issue 5, Supplement 1, May 2009

Vela M, **Craft B**, Sharma N, Hazen-Martin D, Freeman J
Intercellular Space Distance Is Increased in Refractory Heartburn Patients with GERD But Not Those with Functional Heartburn (FH): A Study Using Impedance pH and Electron Microscopy
Gastroenterology Volume 136, Issue 5, Supplement 1, May 2009

Craft, B, Vela, M.F., Castel, D.O. Obesity and Gerd.
Gastroenterology and Hepatology. Publication Status: Provisional Accepted

Craft, B., Vela, M., Hill, E. Sharma, N., Tatutian,, R., Castell, D.. (2008, May).
Refluxate characteristics leading to the specific symptoms of heartburn, regurgitation, chest pain, and cough in acid suppressed patients. Presented at: Digestive Disease Week; San Diego, CA
Gastroenterology Volume 134, Issue 4, Supplement 1, April 2008

Craft, B., Vela, M.. (2008, October). *Hypocalcemia Due to Proton Pump Inhibitors in a Patient with Parathyroid Insufficiency.* Poster presented at: American College of Gastroenterology; Orlando, FL

Vela M., **Craft, B.**, Sharma, N., Freeman, J., Hazeen-Martin, D.. (2008, October).
Intercellular Space Distance is Increased in Refractory Heartburn Patients with GERD but Not Those with Functional Heartburn (FH): A Study Using Impedance-pH and Electron Microscopy.
Poster presented at: *The American Journal of Gastroenterology* (2008) **103**, S206–S372

Craft, B., Vela, S., Comerford, L, Brzezinski, W.. (2008, February). *Unusual Cause for Pancreatitis.* Poster presented at: Society for General Internal Medicine; New Orleans, LA

Craft, B. (2008, March). *Calcium absorption with Acid Suppression.* Oral Presentation presented at: Medical University of South Carolina Internal Medicine Ground Rounds; Charleston, SC

Craft, B M. (2006, April). *"Familial polyposis presenting as protein losing enteropathy"*. Oral Presentation presented at: West Virginia University Research Day; Charleston, WV.

Honors and Awards

Medical University of South Carolina

Chief Medicine Resident 2009-2010

Inpatient Resident of the Year 2007-2008

Intern of the Year class of 2006-2007

Medical Student Resident Teacher Award Nominee 2006-2007

West Virginia University

Alpha Omega Alpha Medical Honor Society -Junior year

Honors Basic Science Curriculum

Gross Anatomy, Histology, Neurobiology, Microbiology,
Immunology, Pharmacology, Physical Diagnosis and Clinical
Integration, Patient Centered Health Care, Public Health

Honors Clinical Curriculum

Surgery, Pediatrics, Family Medicine, Psychiatry

Alfred P. Fister Internal Medicine Award Senior Award given to
Outstanding student in Internal Medicine

Glennville State College

Most Outstanding Graduate 2000

John Traubert Science Award Outstanding Chemistry Student

Chi Beta Phi Honor Science Society

American Chemical Society Student of the Year

John Chisler Science Scholarship for Outstanding Science Student

Governors Commendation for Service to State of WV 1995

Organizations

Medical University of South Carolina

ACP Associates Council State of South Carolina

American Gastroenterology Association

Southern Medical Association

West Virginia University

Service Chair AOA

School of Medicine Admissions Committee Class of 2010

Academic Council Member 2004-2006

Committee Outstanding School of Medicine Professor Award

Glennville State College

Varsity Football Athletic Scholarship 1996-1999

American Chemical Society

Laboratory Instructor Biology, Anatomy, Microbiology

Fellowship of Christian Athletes

Employment Experience

Forensic Chemist 2000-2002

West Virginia State Police Forensic Crime Lab

South Charleston, WV

Other Activities and Accomplishments

Member of United States Olympic Karate Team 1990-1996

Two Time World Karate Champion 1991, 1992

Governor American Legion Mountaineer Boys State 1995

American Legion Boys Nation Senator 1995