***CURRICULUM VITAE***

**NAME: DeWitt John M.**

|  |  |  |
| --- | --- | --- |
| Last | First | Middle |

**WEBPAGES Indiana University Department of Gastroenterology**

<https://medicine.iu.edu/faculty/4932/dewitt-john/>

**Indiana University Simon Cancer Center**

<https://cancer.iu.edu/research-trials/member-bio.shtml?id=3065&name=john-dewitt>

**EDUCATION**

POSTDOCTORAL

|  |  |  |
| --- | --- | --- |
| **Institution** | **Degree** | **Date Awarded** |
|  |  |  |
| University of North Carolina, Chapel Hill | Internship: Internal Medicine | July 1994 - June 1995 |
|  |  |  |
| Medical College of Virginia | Residency: Internal Medicine | July 1995 - June 1997 |

GRADUATE

|  |  |  |
| --- | --- | --- |
| **Institution** | **Degree** | **Date Awarded** |
|  |  |  |
| Medical College of Virginia, Richmond, Virginia | M.D. | May 1994 |

UNDERGRADUATE

|  |  |  |
| --- | --- | --- |
| **Institution** | **Degree** | **Date Awarded** |
|  |  |  |
| University of Virginia, Charlottesville, Virginia | B.A., Economics | May 1990 |

**FURTHER EDUCATION**

FELLOWSHIP

|  |  |  |
| --- | --- | --- |
| **Institution** | **Degree** |  **Date Awarded** |
|  |  |  |
| Medical College of Virginia | Fellowship: Gastroenterology | July 1997 - June 2000 |
|  |  |  |
| University of Massachusetts, Worcester, Massachusetts | Advanced Fellowship:Endoscopy | July 2000 - June 2001 |

**APPOINTMENTS**

ACADEMIC

|  |  |  |
| --- | --- | --- |
| **Institution** | **Rank/Title** | **Inclusive Dates** |
|  |  |  |
| Indiana University School of Medicine, Indianapolis, Indiana | Assistant Professor of Medicine,Division of Gastroenterology | July 2001 - June 2007 |
|  |  |  |
| Indiana University School of Medicine, Indianapolis, Indiana | Associate Professor of MedicineDivision of Gastroenterology | July 2007- present |
|  |  |  |
| Indiana University School of Medicine, Indianapolis, Indiana | Associate Professor of Medicine, Tenure, Division of Gastroenterology | July 2008 – June 2014 |
| Indiana University School of Medicine, Indianapolis Indiana | Professor of Medicine, Division of Gastroenterology | July 2014 - present |
|   |   |  |

NONACADEMIC

|  |  |  |
| --- | --- | --- |
| Division Appointments |  |  |
| **Institution/Entity** | **Rank/Title** | **Inclusive Dates** |
|  |  |  |
| Indiana University School of Medicine, Division of Gastroenterology | Co-Director, Endoscopic Ultrasound Program | July 2006 - present |
|  |  |  |
| Indiana University School of Medicine, Division of Gastroenterology | Director, Endoscopic Ultrasound | January 2014 - present  |
|  |  |  |
| Hospital Appointments |  |  |
| **Institution/Entity** | **Rank/Title** | **Inclusive Dates** |
|  |  |  |
| Methodist Hospital,Indianapolis, Indiana | Staff Physician | July 2001 - present |
|  |  |  |
| Roudebush VA Medical Center,Indianapolis, Indiana | Staff Physician | July 2001 - present |
|  |  |  |
| Eskenazi Hospital,Indianapolis, Indiana | Staff Physician | July 2001 - present |
|  |  |  |
| Speakers’ Bureau |  |  |
| **Institution/Entity** | **Rank/Title** | **Inclusive Dates** |
|  |  |  |
| Novartis Pharmaceuticals | Lecturer | October 2002 - October 2004 |
|  |  |  |
| Astra-Zeneca Pharmaceuticals | Lecturer | July 2002 - July 2004 |
|  |  |  |
| Prometheus Pharmaceuticals | Lecturer | March 2006 - March 2007 |
|  |  |  |
| Consultant |  |  |
| **Institution/Entity** | **Rank/Title** | **Inclusive Dates** |
|  |  |  |
| Olympus America | Consultant | January 2003 - present |
|  |  |  |
| Interpace Diagnostics, Inc. | Consultant | January 2006 - present |
|  |  |  |
| Cook Medical, Inc. | Consultant | January 2003 - present |
|  |  |  |
| Boston Scientific, Inc. | Consultant | July 2009 - present  |
|  |  |  |
| Apollo Endosurgery, Inc | Consultant | October 2013 - present |

|  |  |  |
| --- | --- | --- |
| Concordia International, Inc | Consultant | February 2019 - present |

 Vyaire Medical, Inc. Consultant Jan 2020 - present

**Advisory Board**

Concordia International Corp PDT Pancreatic Cancer October 2016

Advisory Board

**LICENSURE, CERTIFICATION, SPECIALTY BOARD STATUS**

|  |  |  |
| --- | --- | --- |
| **Credential** | **Number** | **Inclusive Dates** |
|  |  |  |
| Diplomate in Internal Medicine(Recertification not pursued) | ABIM#174580 | November 1997 – November 2007 |
|  |  |  |
| Diplomate in Gastroenterology | ABIM#174580 | November 2000 – November 2010  |
| Diplomate in Gastroenterology (Recertification) | ABIM#174580 | September 2010 – September 2020  |
| Diplomate in Gastroenterology(Recertification) | ABIM#174580 | September 2019 – September 2021  |
| Medical License, State of Indiana | #01054281A | July 2001 – present |
|  |  |  |

**PROFESSIONAL ORGANIZATION MEMBERSHIPS**

|  |  |
| --- | --- |
| **Organization** | **Inclusive Dates** |
|  |  |
| American College of Physicians (ACP) | July 1996 – June 2007 |
| Indiana State Medical Association (ISMA) | November 2002 – Jan 2007 |
| American Gastroenterological Association (AGA) | April 1998 – present |
|  Council, Imaging & Advanced Technology Committee Member  Council, Imaging & Advanced Technology, Vice Chair  | January 2005 – presentMay 2014 – May 2016 |
|  Council, Imaging & Advanced Technology, ChairAmerican College of Gastroenterology (ACG) Practice Parameters Committee, Member | May 2016 – May 2018January 2001 - presentOctober 2009-October 2015 |
|  |
| American Society of Gastrointestinal Endoscopy (ASGE) | April 1998 – present |
|  Publications Committee, Member | July 2005 – May 2014 |
|  Publications Committee, Chair | May 2011 – May 2014  |
|  Annual Scientific Program Committee, Member | June 2010 – May 2014  |
|  Endoscopic Ultrasound (EUS) 1 Section Vice Chair EUS 1 Section Chair | June 2012 – May 2013 June 2013 – May 2014  |
|  Endoscopic Ultrasound Special Interest Group, Member | May 2007 – May 2014  |
|  Endoscopic Ultrasound Special Interest Group, Chair | May 2010 – May 2012  |
|  GIE Editor-in-Chief Search Committee, Chair Standards of Practice Committee, Chair  Education Products Committee, Member DDW Video Plenary and World Cup Committee, Member DDW Video Plenary and World Cup Committee, Vice Chair DDW Video Plenary and World Cup Committee, Chair Budget and Finance Committee, Member  Audit Committee, Member DDW Executive Planning Committee, Member | Nov 2013 - February 2014May 2014 – May 2017May 2017 – May 2019May 2019 -- May 2021May 2021 – May 2022May 2022 – presentMay 2021 - present May 2021 - presentJuly 2022 - present |
|   |  |
|   |   |
|  |  |

**PROFESSIONAL HONORS AND AWARDS**

RESEARCH

|  |  |  |
| --- | --- | --- |
| **Award Name**Endoscopic Research and Outcomes and Effectiveness Award | **Granted By**American Society of Gastrointestinal Endoscopy | **Date Awarded**June 2003 |
|  |  |  |
| Governor’s Award for Excellence in Clinical Research | American College of Gastroenterology National Meeting | October 2012  |
|  |  |  |
| ACG Outstanding Research Award  | American College of Gastroenterology National Meeting, Las Vegas NV | October 2021 |
|  |  |  |
| ACG Presidential Poster Award  | American College of Gastroenterology National Meeting, Las Vegas NV | October 2021 |

SERVICE

|  |  |  |
| --- | --- | --- |
| **Award Name** | **Granted By** | **Date Awarded** |
|  |  |  |
| Fellowship | American College of Physicians | January 2006 |
|  |  |  |
| Fellowship | American Society of Gastrointestinal Endoscopy | May 2006 |
|  |  |  |
| FellowshipFellowship | American College of GastroenterologyAmerican Gastroenterological Association | May 2010 May 2013 |
|  |  |  |
| Voted one of America’s Top Gastroenterologists | Consumer Research Council of America | October 2007  |
|  |  |  |
| Voted one of top Indianapolis Physicians for Gastroenterology | Indianapolis Monthly Magazine | November 2012  |

OVERALL/OTHER

|  |  |  |
| --- | --- | --- |
| **Award Name** | **Granted By** | **Date Awarded** |
|  |  |  |
| Membership | Alpha Omega Alpha | January 1993 |

**PROFESSIONAL DEVELOPMENT**

|  |  |  |
| --- | --- | --- |
| **Course/Workshop Title** | **Provider** | **Date** |
|  |  |  |
| Per Oral Endoscopic Myotomy (POEM) – A Hands on Course | Case Western ReserveCleveland, Ohio | September 2012 |

Endoscopic Submucosal Dissection

(ESD) and POEM – Immersion with Chicago, IL December 2013

the Asian Masters

Innovations in Advanced Therapeutic Tampa, FL February 2014

Endoscopy and Endoscopic

Resection Techniques

Transoral Endoscopic

Fundoplication (TIF) Irvine, CA January 2017

**TEACHING**

CONTINUING EDUCATION

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Course #** | **Short Title** | **Format** | **Role** | **Term** | **Enrollment** |
|  |  |  |  |  |  |
| N/A | EUS Course for Registered Nurses | Didactic lectures and live observation of procedure in our endoscopy unit | Co-director | Two-day2003, 2004,2005, 2006,2007, 2008,2010, 2011  | 8-10 |
|  |  |  |  |  |  |
| N/A | EUS Course for Physicians | Didactic lectures and live observation of procedure in our endoscopy unit in our endoscopy unit | Co-director | Two-day2003, 2008 | 8-10 |

MENTORING

Endoscopic Ultrasound Fellows

|  |  |  |
| --- | --- | --- |
| **Individual** | **Role** | **Inclusive Dates** |
|  |  |  |
| Wail Youssef, MD | Director of the EUS Fellowship Program | January 2004 - March 2004 |
|  |  |  |
| Wee-Chin Lim, MBBS | Director of the EUS Fellowship Program | July 2004 - January 2005 |
|  |  |  |
| Shireen Pais, MD | Director of the EUS Fellowship Program | July 2005 - June 2006 |
|  |  |  |
| Siriboon Attasaranya, MBBS | Director of the EUS Fellowship Program | July 2005 – June 2007 |
|  |  |  |
| Pradermchai Kongkam, MD, MS FRCP | Director of the EUS Fellowship Program | July 2006 – June 2008  |
|  |  |  |
| Jillian O’Neil, MBBS | Director of the EUS Fellowship Program | July 2007 – June 2008  |
|  |  |  |
| Abdullah Rashdan, MD | Director of the EUS Fellowship Program | July 2008 – June 2009  |
|  |  |  |
| Mehdi Mohamadnejad, MD | EUS Attending | July 2009 - June 2010  |
|  |  |  |
| Leticia Luz, MD | EUS Attending | July 2010 – December 2011  |
| Michael Sey, MD | EUS Attending | January 2013 – December 2013 |
| W Ridtitid, MD | EUS Attending | January 2014- December 2014 |
| Paul Korc MD | EUS Attending | January 2015-June 2015 |
| Mark Gromski, MD |  Advanced Endoscopy | January 2017 – May 2018 |
| Ben Bick, MD |  Advanced Endoscopy | July 2017-June 2019 |
| Aditya Gutta MD |  Advanced Endoscopy | July 2018 – June 2020 |
| Daniel Baik, MD | Advanced Endoscopy | July 2019-Jun 2020 |
| Munish Ashat, MD | Advanced Endoscopy | July 2020-June 2021 |
| Nasir Saleem, MD | Advanced Endoscopy | July 2021-June 2022 |
| **Individual** | **Role** | **Inclusive Dates** |
|  |  |  |
| GI Fellows and Medical Residents | Attending Physician – Indiana University HospitalInpatient GI Service | June 2002, April 2003, November 2003, March 2005, December 2005, March 2007, March 2008, January 2009,January 2010, November 2010,January 2011, December 2012, January 2013 |
| GI Fellows and Medical Residents | ERCP Inpatient service  | 2018 - present |
| GI Fellow at Brigham and Women’s Hospital (Boston, MA) | Mentor for Lecture at National Meeting | April 2008  |
|  |  |  |
| Multiple Gastroenterology Fellows – On How to Perform Research and Achieve Academic Independence | Mentor for Lecture at National Meeting  | April 2010  |
|  |  |  |
|  |  |  |
| Medical Residents |  |  |
| **Individual** | **Role** | **Inclusive Dates** |
|  |  |  |
| Kevin Jain, MD | Resident Advisor | 2004 – 2005 |
| Veronika Gagovic, MD | Resident Advisor | 2005 – 2008  |
| Raufu Lasisi, MD | Resident Advisor | 2007 – 2008  |
| Melissa Martinez-Mateo, MD | Resident Advisor | 2010 – 2012  |
| Marshall McCabe, MD | Resident Advisor | 2012 – 2016  |
|  |  |  |
|  |  |  |
| GI Fellows and Medical Residents | Attending Physician – Indiana University HospitalInpatient GI Ward | June 2002, April 2003, November 2003, March 2005, December 2005, March 2007, March 2008, January 2009,January 2010, November 2010,January 2011, December 2012, January 2013, April 2016 |
|  |  |  |
|  |  |  |
| Gastroenterology Attendings |  |  |
| **Individual** | **Role** | **Inclusive Dates** |
|  |  |  |
| Dr. Stuart Sherman | Teaching EUS | July 2001 - July 2002 |
|  |  |  |
| Dr. Lee McHenry | Teaching EUS | January 2002 - June 2002 |
|  |  |  |
| Dr. Mohammed Al-Haddad | Teaching EUS | July 2007 - August 2007 |
|  |  |  |
| Gastroenterologists and Surgeons | Teaching GI endoscopy in American Society Of Gastrointestinal Endoscopy Ambassador Program; Cairo, Egypt | February 2010  |
|  |  |  |
| Gastroenterologists and Surgeons | Teaching GI endoscopy at 5 hospitals in Ulaan Battar, Mongolia | June 2011  |
|  |  |  |
|  |  |  |
| Pulmonary Attendings |  |  |
| **Individual** | **Role** | **Inclusive Dates** |
|  |  |  |
| Praveen Mathur, MD | Teaching Endobronchial Ultrasound | July 2005 - December 2005 |
| Francis Sheski | Teaching Endobronchial Ultrasound | July 2005 - December 2005 |

**RESEARCH/CREATIVE ACTIVITY**

GRANTS/FELLOWSHIPS IN RESEARCH

**ACTIVE RESEARCH GRANTS**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Title** | **Granting Agency** | **Role** | **% Effort** | **Amount** | **Dates** |
|  |  |  |  |  |  |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| CHARM II: Chemotherapy for Ablation and Resolution of Mucinous Pancreatic Cysts: a prospective, randomized, double-blinded multicenter clinical trial  | National Cancer InstituteR01 CA222648-01A1 | Co-Investigator of Investigator Initiated Trial(P.I. Matthew, T. Moyer, M.D, M.S.) | 10 | $473,468, (direct: $300,614; indirect: $172,853) | 8/1/18 - 7/31/23 |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Comparison of oxygenation between nasal positive airway pressure (NPAP) vs. standard care during propofol-based sedation for gastrointestinal endoscopy in an ambulatory surgical center: a prospective randomized, controlled trial | Vyaire Medical, Inc. | Principal Investigator | 0 | $50,652; direct: $39,541, indirect:$11,113 | 4/1/19-3/31/20 |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Longitudinal Proteomic and Metabolomic Predictors of Pancreatic Cyst Malignant Progression and Early Stage Pancreatic Cancer  |  NIH-NCI U01CA239522 | Co Investigator or Investigator Initiated Trial (P.I. C. M. Schmidt MD,PhD) | 2 | $3602196 | 4/1/21-3/31/26 |

**COMPLETED RESEARCH GRANTS**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Title** | **Granting Agency** | **Role** | **% Effort** | **Amount** | **Dates** |
|  |  |  |  |  |  |
| Propofol versus Midazolam/Meperidine for Upper Gastrointestinal Endoscopic Ultrasound | Astra-Zeneca, Inc. | Principal Investigator of Investigator Initiated Trial | 0 | $750 | October 2001 |
|  |  |  |  |  |  |
| Endoscopic Ultrasound-guided Pancreatic Biopsy of Suspected Chronic Pancreatitis: A Pilot StudyUsing a Novel 19-Gauge Biopsy Device | Wilson-Cook Medical | Principal Investigator of Investigator Initiated Trial | 0 | $22,132 | April 2002 |
|  |  |  |  |  |  |
| Comparison of Endoscopic Ultrasound and Dual Phase Helical Computed Tomography for the Staging and Determination of Resectability of Pancreatic Neoplasms | American Society of Gastrointestinal Endoscopy | Principal Investigator of Investigator Initiated Trial | 0 | $10,000 | December 2002 |
|  |  |  |  |  |  |
| Propofol versus Midazolam/Meperidine for Upper Gastrointestinal Endoscopic Ultrasound | Astra-Zeneca, Inc. | Principal Investigator of Investigator Initiated Trial | 0 | $27,138 | April 2003 |
|  |  |  |  |  |  |
| Phase III BIS Monitoring of Endoscopy Sedation: A Multi-center, Prospective Randomized Comparative Outcome Trial | ASPECT Medical Systems, Inc | Principal Investigator of Investigator Initiated Trial | 0 | $35,000 | April 2004 |
|  |  |  |  |  |  |
| Endoscopic Ultrasound Guided TruCut Biopsy Of Suspected Nonalcoholic Fatty Liver Disease | Cook Endoscopy, Inc. | Principal Investigator of Investigator Initiated Trial | 0 | $1,500 | January 2008 |
|  |  |  |  |  |  |
| A Randomized Phase II/III of TNF-eradeTM  Biologic with 5-FU and Radiation for First Line Treatment of Unresectable Locally Advanced Pancreatic Cancer | GenVec, Inc. | Principal Site Investigator of Multicenter Trial | 0 | $337,300 | June 2007 |
|  |  |  |  |  |  |
| A randomized study of the efficacy and safety of OncoGel treatment as an adjunctive therapy to systemic chemotherapy and concurrent external beam radiation prior to surgery in subjects with localized or loco-regional esophageal cancer | Protherics, Inc. | Principal Site Investigator of Multicenter Trial | 0 | $81,597 | May 2008  |
|  |  |  |  |  |  |
| Alternation in Pancreatic Cyst DNA Analysis Following Ablation with Ethanol and Paclitaxel | RedPath Integrated Pathology, Inc. | Principal Investigator of Investigator Initiated Trial | 0 | $45,000 | October 2008 |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Pilot Study of EUS-guided Photodynamic Therapy for Locally Advanced Pancreatic Cancer | American Society of Gastrointestinal Endoscopy | Principal Investigator | 0 | $50,000 | July 2011  |
|  |  |  |  |  |  |
| Pilot Study of EUS-guided Photodynamic Therapy for Locally Advanced Pancreatic Cancer | IU Simon Cancer Center Pilot Grant Mechanism | Principal Investigator | 0 | $31,888 | October 2011  |

INVITED PRESENTATIONS – RESEARCH

 **LOCAL**

|  |  |  |
| --- | --- | --- |
| **Title** | **Organization** | **Date** |
|  |  |  |
| The Role of EUS in the Preoperative Evaluation of Known or Suspected Pancreatic Malignancy | Indiana University Medical Center, GI Oncology Research Forum  | October 2002 |
|  |  |  |
| Pancreatic Cancer: Multidetector CT or EUS | Indiana University Medical Center, Internal Medical Research Conference | January 2005 |
|  |  |  |
| Ethanol Injection of Pancreatic Cysts | Indiana University Medical Center, GI Grand Rounds | May 2007 |
|  |  |  |
| Pilot Study of EUS-guided Photodynamic Therapy for Locally Advanced Pancreatic Cancer | Indiana University Medical Center,Pancreatic Cancer Research Group | January 2010  |
|  |  |  |
| Endoscopic Cyst Ablation – Research Update | Indiana University Medical Center,GI Grand Rounds | November 2010  |
|  |  |  |
| Phase I study of Endoscopic Ultrasound Guided Photodynamic Therapy for Locally Advanced Pancreatic Cancer | Indiana University Medical Center, Pancreas Research Group | March 2012  |

**NATIONAL**

|  |  |  |
| --- | --- | --- |
| **Title** | **Organization** | **Date** |
|  |  |  |
| Prospective Comparison of Endoscopic Ultrasound (EUS) and Dual Phase Helical Computed Tomography (DPHCT) for Detection and Resectability of Pancreatic Malignancy | American Society of Gastrointestinal Endoscopy Topic Forum, Digestive Disease Week, San Francisco, CA | May 2002 |
|  |  |  |
| Prospective Comparison of Endoscopic Ultrasound (EUS) and Dual Phase Helical Computed Tomography (DPHCT) for the Preoperative Evaluation of Known or Suspected Pancreatic Malignancy: Final Results | American Society of Gastrointestinal Endoscopy Topic Forum, Digestive Disease Week, Orlando, FL | May 2003 |
|  |  |  |
| Registered Nurse-Administered Propofol Sedation (RNAPS) versus Midazolam and Meperidine (MM) for Endoscopic Ultrasound (EUS): A Prospective, Randomized Trial | American Society of Gastrointestinal Endoscopy Topic Forum, Digestive Disease Week. Orlando, FL | May 2003 |
|  |  |  |
| Ethanol Pancreatic Injection of Cysts (EPIC): Preliminary Results of a Prospective Multicenter, Randomized, Double Blinded Study | American Society of Gastrointestinal Endoscopy Topic Forum, Digestive Disease Week, Washington, DC | May 2007 |
|  |  |  |
| Multicenter, Prospective Randomized Phase IIb study of Endoscopic Ultrasound Guided Intratumoral Injection of OncoGel (ReGel/Paclitaxel) as a Component of Neoadjuvant Chemoradiotherapy for Local or Loco-regional Operable Esophageal Cancer: Interim Safety Analysis.  | American Society of Gastrointestinal Endoscopy Topic Forum, Digestive Disease Week, Chicago, IL | May 2011  |
|  |  |  |
| Alterations in Pancreatic Cyst Fluid DNA Analysis Following Endoscopic Ultrasound Guided Ablation with Ethanol and Paclitaxel. | American Society of Gastrointestinal Endoscopy Topic Forum, Digestive Disease Week, Chicago, IL | May 2011  |
|  |  |  |
| Alterations in Cross-sectional Imaging and Cyst Fluid Genetics Following Endoscopic Ultrasound Guided Pancreatic Cyst Ablation with Ethanol and Paclitaxel.  | American College of Gastroenterology Annual Meeting, Plenary Session Presentation, Las Vegas, NV | October 2012  |
|  |  |  |
|  |  |  |
| Comparison of EUS-guided Tissue Acquisition Using Two Different 19-gauge Core Biopsy Needles: AMulticenter, Prospective, Randomized and Blinded Study | American Society of Gastrointestinal Endoscopy Topic Forum, Digestive Disease Week, Chicago, IL | May 2014 |
| **Combined Endoscopic Ultrasound, Endoscopic Pancreatic Function Testing (ePFTs) and Dynamic EUS Ductal Evaluation Before and After Human Secretin Stimulation for the Diagnosis of Exocrine Pancreatic Insufficiency (EPI) and Chronic Pancreatitis** | ASGE Research Forum, Maximizing the Clinical Utility of EUS Guided Sampling, Digestive Disease Week, Chicago, IL | May 2019 |
| **Prospective Evaluation of Risk Factors for Gastroesophageal Reflux Disease by Ambulatory Wireless pH Monitoring after Per-Oral Endoscopic Myotomy** | AGA Research Forum Oropharyngeal and Esophageal Motility Disorders, Digestive Disease Week, San Diego CA | May 2019 |
|  |  |  |

|  |  |  |
| --- | --- | --- |
| Prospective Comparison of Functional Lumen Imaging Probe and High-Resolution Esophageal Manometry to Assess Clinical Response after Per-Oral Endoscopic Myotomy | ACG Annual Scientific Meeting, Plenary Session – Interventional Endoscopy, Las Vegas NV | October 2021 |

**SERVICE:**

UNIVERSITY SERVICE:

DEPARTMENT

Gastroenterology Division

|  |  |  |
| --- | --- | --- |
| **Activity** | **Role** | **Inclusive Dates** |
|  |  |  |
| Morbidity and Mortality Conference | Chair | January 2004 – January 2014 |
|  |  |  |
| Gastroenterology Faculty Recruitment Committee | Member | July 2005 - June 2006 |
|  |  |  |
| Gastroenterology Fellowship Section Committee | Member | January 2006 - present |
|  |  |  |
| Wishard, Indiana University, Veterans Administration Hospital Endoscopy Units | Created current quality assurance practices | January 2009  |
|  |  |  |
| Internal Medicine Special Interest Group | Member | March 2006 |
|  |  |  |
| Wishard, Indiana University, Veterans Administration Hospital Endoscopy Units | Created current endoscope sterilization processes | March 2009  |
|  |  |  |
| Internal Medicine Department Dr. Kevin Jain Dr. Veronika Gagovic  Dr. Raufu Lasisi Dr. Melissa Martinez-Mateo Dr. Marshall McCabe | Resident AdvisorResident AdvisorResident AdvisorResident AdvisorResident Advisor | 2004 - 20052005 - 2008 2007 - 2008 2010 - 2012 2012 - 2016  |
|   |  |  |
| Internal Medicine Residency Applicants | Interviewer | December 2009, 2010,2011, 2012 |
|  |  |  |
|  |  |  |

CAMPUS

|  |  |  |
| --- | --- | --- |
|  **Activity** |  **Role** |  **Inclusive Dates** |
|

|  |  |  |
| --- | --- | --- |
|  |  |  |
| Promotion Letters of Recommendation: |  |  |
|  Dr. Robert Emerson Dr. Charles Kahi Dr. Xiaoyan (JoAnn) Wang Dr. Thomas Birdas | Letter for promotionLetter for promotionLetter for promotionLetter for promotion | March 2008 February 2009 June 2009 May 2013 |

 |
|  Dr. Jingmei Lin | Letter for promotion |  June 2016  |
|  Dr. Evan Fogel | Letter for promotion |  January 2020 |
|  |  |  |

**PROFESSIONAL SERVICE:**

NATIONAL

|  |  |  |
| --- | --- | --- |
| **Organization** | **Activity** | **Inclusive Dates** |
|  |  |  |
| ***Session Moderator***American Society for Gastrointestinal Endoscopy (ASGE) Topic Forum at Digestive Disease Week (DDW) | "Endoscopic Safety and Complications", Digestive Disease Week, Los Angeles, CA | May 2006 |
| National Pancreatic FoundationSymposium | Cystic Pancreatic Tumors, Chicago, IL | April 2008 |
|  |  |  |
| American Gastroenterological Association (AGA) Clinical symposium, DDW | "Therapeutic Interventions in Pancreaticobiliary Diseases" , Chicago, IL | May 2009 |
|  |  |  |
| AGA Clinical Symposium, Digestive Disease Week | "Integrating Endoscopic Advances into Your Practice. New Orleans, LA | May 2010 |
|  |  |  |
| PancreasFest | "Etiologies and Mechanisms of RAP and CP (RAP-CP)", Pittsburgh PA. | July 2010 |
| ASGE Topic Forum, Digestive Disease Week | "EUS Directed Therapies", San Diego, CA | May 2012 |
| EUS Live 2013 | EUS Interventions and Tissue Acquisition and Analysis, Chicago, IL | November 2013 |
| ASGE Research Forum, Digestive Disease Week | Therapeutic EUS: Acquiring Evidence For How We Practice | May 2014 |
| AGA Research Forum, Digestive Disease Week | Endoscopy and Imaging Potpourri | May 2015 |
| AGA Research Forum, Digestive Disease Week | Advanced Technology for the Diagnosis of GI Disease: Sniff, Scope, Stain or Stiffness, Chicago, IL | May 2017 |
| ASGE Clinical Symposium Digestive Disease Week | Interventional EUS: The Next Generation, Chicago, IL | May 2017 |
| ASGE Clinical Symposium Digestive Disease Week | Update on ASGE Guidelines, San Diego, CA | May 2019 |
| AGA Research Forum, Digestive Disease Week | Pancreatic Cystic Neoplasms,IPMN and Neuroendocrine Tumors, San Diego CA | May 2019 |
| AGA Research Forum, Digestive Disease Week (virtual) | Management of Pancreatic Cystic Neoplasms  | May 2021 |
|  |  |  |
| ASGE Video Plenary Session. Digestive Disease Week, San Diego CA | ASGE Video Plenary Session | May 2022 |
|  |  |  |
|  |  |  |
| ***Visiting Professorships*** |  |  |
| Yale New Haven Hospital, 14th Annual ERCP/EUS Course  | Visiting Professorship | October 2009  |
| Hershey Medical CenterHershey, PA | Visiting Professorship | June 2016 |
| University of NebraskaOmaha, NE | Visiting Professorship | April 2017 |
| ***Consensus Conference***Consensus Conference on Role of EUS in Chronic Pancreatitis, Rosemont, IL | Member | April 2007 |
|  |  |  |
|  |  |  |
| ***Course Directorships***ASGE Video Course on ERCP/EUSASGE Video Course on ERCP/EUS  | CME Course Director, Wash DCCME Course Director, Las Vegas NV | April 2011 June 2012  |
|  |  |  |
| ***Journal Reviewer*** |  |  |
| Annals of Surgery | Journal Reviewer |  |
| Clinical Gastroenterology and Hepatology | Journal Reviewer |  |
| Diagnostic and Therapeutic Endoscopy | Journal Reviewer |  |
| Diseases of the Esophagus | Journal Reviewer |  |
| Endoscopy | Journal Reviewer |  |
| Gastroenterology | Journal Reviewer |  |
| Gastrointestinal Endoscopy | Journal Reviewer |  |
| Gut | Journal Reviewer |  |
| Journal of Clinical Gastroenterology | Journal Reviewer |  |
| Journal of Endocrinological Investigation | Journal Reviewer |  |
| Journal of Gastroenterology andHepatology | Journal Reviewer |  |
| Pancreatology | Journal Reviewer |  |
| World Journal of Surgical Oncology | Journal Reviewer |  |
| American Gastroenterological Association | Abstract Reviewer for Late Breaking Abstracts at DDW | May 2016 |
|  |  |  |
| American College of Gastroenterology National Meeting | Abstract Reviewer for Pancreatobiliary Section | October 2005 |
|  |  |  |
| American Society of Gastrointestinal Endoscopy, Digestive Disease Week | Abstract Reviewer for Endoscopic Ultrasound Section | December 2010 December 2011 December 2012 |
|  |  |  |
| American Board of Internal Medicine | Examination Relevancy Reviewer for Gastroenterology Section | January 2001 – January 2003 |

***Endoscopist at Live Endoscopy Courses***

Rocky Mountain Interventional Endoscopy Course Aurora CO February 2015

|  |  |  |
| --- | --- | --- |
| ***Teaching/Training Endoscopy***American Society of Gastrointestinal Endoscopy Digestive Disease Week – Endoscopic Hemostasis Hands On Course Director | Endoscopy training to physicians, San Diego CA | May 2016 |
| American Society of Gastrointestinal Endoscopy Digestive Disease Week – Endoscopic Suturing | Endoscopy training to physicians, Washington DC | May 2018 |

INTERNATIONAL

|  |  |  |
| --- | --- | --- |
| **Organization** | **Activity** | **Inclusive Dates** |
|  |  |  |
| ***Teaching/Training Endoscopy***American Society of Gastrointestinal Endoscopy Ambassador Program | Endoscopy training to third world gastroenterologists and surgeons, Cairo, Egypt | February 2010  |
|  |  |  |
| Fourth Annual Mongolian Interventional Endoscopy Program | Hands-on endoscopy training to gastroenterologists and surgeons, Ulan Battar, Mongolia  | June 2011  |
| ***Endoscopist at Live Courses*** |  |  |
| EndoCon Endoscopy Course sponsored by the Society of Gastrointestinal Endoscopy of India | Live endoscopy cases and lectures to physicians, Calcutta, India | April 2012  |
|  |  |  |
| International Therapeutic Endoscopy Course | Live endoscopy cases and lectures to physicians, Santos, Brazil | August 2013 |
| 4th Mumbai Interventional EUS Course | Live endoscopy cases and lectures to physicians, Mumbai, India | April 2015 |
| EUS Australia 2015 | Live endoscopy cases and lectures to physicians in Sydney, Australia | June 2015  |
| Endoscopy Live Course | Live Online Course, Guayaquil, Ecuador | August 2017 |

PATIENT CARE/CLINICAL SERVICE:

|  |  |  |
| --- | --- | --- |
| **Position** | **Clinical Venue** | **Inclusive dates** |
|  |  |  |
| Attending Physician | Indiana University Endoscopy Suites | 1 ½ day/week July 2001 - June 20033 ½ days/week July 2003 – present |
|  |  |  |
| Attending Physician | Beltway Surgery Center, Carmel IN | 1 ½ day/week July 2004 – June 2013 |
|  |  |  |
| Attending Physician | Outpatient GI clinics | 2 ½ days/week July 2001 - July 20051 ½ day/week July 2005 – June 20091/2 day/week July 2010-present |
|  |  |  |
| Attending Physician | Indiana University Endoscopy Suite | 2-3 days per week July 2001 - present |

INVITED PRESENTATIONS – SERVICE

LOCAL

|  |  |  |
| --- | --- | --- |
| **Title** | **Organization** | **Date** |
|  |  |  |
| EUS-FNA of Hepatic Masses | Indiana University Medical Center, GI Grand Rounds | September 2002 |
|  |  |  |
| EUS: Toy vs. Tool? | Indiana University Medical Center,Internal Medicine Grand Rounds | October 2002 |
|  |  |  |
| The Role of EUS in the Pre-operative Evaluation of Esophageal Cancer | Indiana University Medical Center, GI Oncology Research Forum | March 2003 |
|  |  |  |
| Functional Bowel Disease | Indiana University Medical Center,Resident Rounds | April 2003 |
|  |  |  |
| Management of Peptic Ulcer Disease | Indiana University Medical Center,GI Fellow Lecture Series | August 2003 |
|  |  |  |
| EUS and ERCP | Indiana University Medical Center,Resident Rounds | August 2004 |
|  |  |  |
| Cytopathology of the pancreas | Indiana University Medical Center,Pathology Grand Rounds | October 2004 |
|  |  |  |
| Indications for EUS | Indiana University Medical Center,Surgery Resident Education Hour | May 2005 |
|  |  |  |
| Indications for EUS | Indiana University Medical Center,GI Fellow Education Hour | May 2005 |
|  |  |  |
| Indications for EUS | Indiana University Medical Center,GI Fellow Education Hour | November 2005 |
|  |  |  |
| Role of EUS in Gastrointestinal Diseases | Indiana University Medical Center,GI Fellow Education Hour | November 2005 |
|  |  |  |
| EUS in Pancreatic Disease | Indiana University Medical Center,GI Fellow Education Hour | January 2006 |
|  |  |  |
| Pancreatic Neuroendocrine Tumors | Indiana University Medical Center,GI Fellow Lecture Series | January 2006 |
|  |  |  |
| Functional Bowel Disease | Indiana University Medical Center,Resident Rounds | June 2006 |
|  |  |  |
| Role of EUS in Gastrointestinal Diseases | Indiana University Medical Center,GI Fellow Education Hour | November 2006 |
|  |  |  |
| Optimizing preoperative staging of known or suspected pancreatic malignancy | Indiana University Medical Center,Internal Medicine Grand Rounds | November 2006 |
|  |  |  |
| Diagnosis and Treatment of Peptic Ulcer Disease | Indiana University Medical Center,GI Fellow Education Hour | March 2008  |
|  |  |  |
| Update in the Diagnosis and Treatment of Pancreatic Cystic Neoplasms | Indiana University Medical Center,GI Grand Rounds | June 2008  |
|  |  |  |
| EUS case presentations | Indiana University Medical Center,GI Fellow Education Hour | December 2009  |
|  |  |  |
| Update in the Diagnosis and Treatment of Esophageal and Pancreatic Cancer | Indiana University Medical Center,GI Grand Rounds | November 2010  |
|  |  |  |
| Endoscopic Ablation of Barrett’s Esophagus. When, Why, How and Whom | Indiana University Medical Center,Esophagus Update Course | February 2011  |
|  |  |  |
| Endoscopic Ultrasound Guided Ablation: Current Indications and Future Directions | Indiana University Medical Center,GI Grand Rounds | September 2011  |
|  |  |  |
| Pancreatic Cysts and Masses | Indiana University Medical Center,Lecture to GI Fellows | January 2012  |
| Barrett’s Esophagus: EMR/Ablation | Indiana University Medical Center,Lecture to GI Fellows | November 2013 |
| Endoscopy at the Cutting Edge:  | Indiana University GI Update | May 2014 |
| Bear Claws, Suturing, | Indiana History Building |  |
| Glue, POEM, ESDPancreatic Cysts: New options for diagnosis and therapy | Indiana University Medical Center,GI Grand Rounds | March 2015 |

|  |  |  |
| --- | --- | --- |
| POEM: A new treatment for an old disease. | Indiana University GI Update | May 2016 |

|  |  |  |
| --- | --- | --- |
| POEM: A new treatment for an old disease. | Indiana University Medical Center,GI Grand Rounds | August 2016 |

|  |  |  |
| --- | --- | --- |
| Diagnostic EUS: What is the prognosis | Indiana University Medical Center,GI Grand Rounds | August 2017 |
|  |  |  |
| Pancreatic Cancer and Cysts | Indiana University Medical Center,Lecture to GI Fellows | April 2018 |

|  |  |  |
| --- | --- | --- |
| Esophageal Disease | Lecture to 2nd year medical students | October 2018 |
| Role of Endoscopy in Treatment of Esophageal Cancer | Indiana University Medical Center,Surgery Grand Rounds | January 2019  |
|   |   |   |
| Esophageal Motility Disorders: Emerging Role of POEM | Indiana University GI Update | May 2019 |

|  |  |  |
| --- | --- | --- |
| EUS, Endoscopic PFTs and Dynamic EUS for the Diagnosis of EPI and Chronic Pancreatitis | Indiana University GI Grand Rounds | May 2019 |

|  |  |  |
| --- | --- | --- |
| **Prospective Evaluation of Risk Factors for Gastroesophageal Reflux Disease by Ambulatory Wireless pH Monitoring after Per-Oral Endoscopic Myotomy** | Indiana University GI Grand Rounds | July 2019 |

|  |  |  |
| --- | --- | --- |
| Achalasia and POEM | IU Foregut Motility Conference | September 2019 |

|  |  |  |
| --- | --- | --- |
| ESD, POEM, NOTES | Lecture to GI Fellows | June 2020 |

|  |  |  |
| --- | --- | --- |
| Refractory GERD: PPIs, Surgery or Endoscopic Therapy | Indiana University GI Update (virtual) | October 2020 |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **EUS for the Diagnosis of Chronic Pancreatitis and Exocrine Pancreatic Insufficiency** | Indiana University GI Grand Rounds – HPB Research Update | August 2021 |  | Indiana University GI Update (virtual) | May 2021 |

|  |  |  |
| --- | --- | --- |
| Diagnosis and Treatment of Achalasia in 2022 | Indiana University Medical Center,GI Grand Rounds – Best of DDW | July 2022  |

REGIONAL

|  |  |  |
| --- | --- | --- |
| **Title** | **Organization** | **Date** |
|  |  |  |
| Role of EUS in Staging of Rectal Cancer | GI Update Course, Indianapolis, IN | May 2002 |
|  |  |  |
| Role of EUS guided Fine Needle Aspiration of Liver Tumors | GI Update Course, Indianapolis, IN | May 2003 |
|  |  |  |
| Role of EUS in the Evaluation of Jaundice | GI Update Course, Indianapolis, IN | May 2004 |
|  |  |  |
| EUS in the Evaluation of Pancreatic Cysts | GI Oncology Course, Indianapolis, IN | September 2005 |
|  |  |  |
| Pancreatic Cancer: EUS vs CT | GI Oncology Course, Indianapolis, IN | September 2006 |
|  |  |  |
| EUS: Toy vs. Tool | Southland Gut Club, Oak Lawn, IL | September 2006 |
|  |  |  |
| EUS for Pancreatic Cancer and Pancreatic Cysts: Today and Tomorrow | Cook Medical, Inc., Cincinnati, OH | March 2010 \* |

NATIONAL

|  |  |  |
| --- | --- | --- |
| **Title** | **Organization** | **Date** |
|  |  |  |
| Role of EUS and EUS-FNA in the Diagnosis and Staging of Pancreatic Cancer | Vanderbilt University Medical Center,GI Grand Rounds, Nashville, TN | February 2001 |
|  |  |  |
| Future directions of endoscopic ultrasound | University of Massachusetts, Worcester, MA | March 2003 |
|  |  |  |
| EUS in the evaluation of chronic pancreatitis | Ochsner Clinic, New Orleans, LA | November 2003 |
|  |  |  |
| EUS/ERCP cytology pancreas and bile duct | American Society of Cytopathology National Meeting, Orlando, FL | November 2004 |
|  |  |  |
| Management of Pseudocysts | American College of Gastroenterology National Meeting, Orlando, FL | November 2004 |
|  |  |  |
| Endosonography of Pancreatic Cysts | American Society of Gastrointestinal Endoscopy Combined Clinical Symposium, Digestive Disease Week, Chicago, IL | May 2005 |
|  |  |  |
| EUS/ERCP cytology pancreas and bile duct | American Society of Cytopathology National Meeting, San Diego, CA | November 2005 |
|  |  |  |
| The role of EUS and EMR in early stage rectal cancer | American Society of Gastrointestinal Endoscopy/Society for Surgery of the Alimentary Tract Combined Clinical Symposium, Digestive Disease Week, Los Angeles, CA | May 2006 |
|  |  |  |
| New Technology, New Indications and New Directions for EUS | State-of-the-Art Lecture, Digestive Disease Week, Washington, DC | May 2007 |
|  |  |  |
| Endoscopic Evaluation of Pancreatic Masses | American Society of Gastrointestinal Endoscopy/Society for Surgery of the Alimentary Tract Combined Clinical Symposiums, Digestive Disease Week, Washington, DC | May 2007  |
|  |  |  |
| Role of EUS-FNA and IDUS for the Determination of Etiology of Biliary Strictures after Brush Cytology is Negative for Malignancy | 6th Annual Symposium on Gastrointestinal Cancers, St. Louis, MO | September 2007  |
|  |  |  |
| Pancreatic Cysts | American College of Gastroenterology Regional Course, Chicago, IL | June 2008  |
|  |  |  |
| A Pancreatic Mass on CT | American College of Gastroenterology Region Course, Las Vegas, NV | March 2009  |
|  |  |  |
| Endoscopic Cyst Ablation | American Gastroenterological Association Clinical Symposium, Digestive Disease Week, Chicago, IL | May 2009  |
|  |  |  |
| Management of Mucinous Cystic Neoplasms: Observe or Operate | American Society of Gastrointestinal Endoscopy, Digestive Disease Week, Chicago, IL | May 2009  |
|  |  |  |
| Cyst fluid Analysis should determine when to resect a cyst | American Society of Gastrointestinal Endoscopy Clinical Symposium, Digestive Disease Week, Chicago, IL | June 2009  |
|  |  |  |
| EUS should be performed in an asymptomatic 2 cm pancreatic cyst | PancreasFest, Pittsburgh, PA | July 2009  |
|  |  |  |
| Update in EUS Equipment and Accessories | Endoscopic Ultrasonography Live! 2009, Boston, MA | November 2009  |
|  |  |  |
| Detection, Diagnosis, and Staging of Pancreatic Malignancy | Endoscopic Ultrasonography Live! 2009, Boston, MA | November 2009 |
|  |  |  |
| Incidental Pancreatic Cysts | American Society of Gastrointestinal Endoscopy Postgraduate Course, Digestive Disease Week, New Orleans, LA | May 2010  |
|  |  |  |
| EUS Poster Grand Rounds | Digestive Disease Week, New Orleans, LA | May 2010  |
|  |  |  |
| EUS-guided Pancreatic Cyst Ablation | EUS Special Interest Group, Digestive Disease Week, New Orleans, LA | May 2010 |
|  |  |  |
| Management of Pancreatic Cystic Neoplasms | Annual Gastroenterology Update, Fort Myers, FL | July 2010  |
|  |  |  |
| Recurrent Acute Pancreatitis (Clinical Approaches) - Measuring Clinical Variables | PancreasFest , Pittsburgh, PA | July 2010  |
|  |  |  |
| Cystic Lesions of the Pancreas. Diagnosis, Management and Follow up | American College of Gastroenterology Regional Course, St. Louis, MO | August 2010  |
|  |  |  |
| Future of EUS in Gastroenterology | Cook SONIC Program, West Lafayette, IN | September 2010  |
|  |  |  |
| Therapeutic EUS in Biliary and Pancreatic Disease | Loma Linda University Medical Center, Indian Wells, CA | February 2011  |
|  |  |  |
| EUS-Guided Pain Control | American Society of Gastrointestinal Endoscopy Clinical Symposium, Digestive Disease Week, Chicago, IL` | May 2011 |
|  |  |  |
| Endoscopic Ultrasound in Pancreatic Imaging | American Gastroenterological Association and American Society of Gastrointestinal Endoscopy Combined Clinical Symposium, Digestive Disease Week, Chicago, IL  | May 2011  |
|  |  |  |
| Stump the Expert: EUS Pancreatobiliary | Meet-the-Professor Luncheons, Digestive Disease Week, Chicago, IL | May 2011 |
|  |  |  |
| Pancreatic Cystic Neoplasms: Observe or Resect? | Meet-the-Professor Luncheons, Digestive Disease Week, Chicago, IL | May 2011  |
|  |  |  |
| Diagnostic Approaches for Asymptomatic Pancreatic Cysts: How can we do better? | American Gastroenterological Association, Digestive Disease Week, Chicago, IL | May 2011  |
|  |  |  |
| Pancreatic Cysts (Role of FNA and Fluid Analysis: Just Blast it with Alcohol | 8th Annual Mayo Clinic EUS Course, Rochester, MN | July 2011  |
|  |  |  |
| Cholangiocarcinoma Outcomes and Role of EUS | 8th Annual Mayo Clinic EUS Course, Rochester, MN | July 2011 |
|  |  |  |
| Subtle to Severe Dilemmas in Acute Pancreatitis | 8th Annual Mayo Clinic EUS Course, Rochester, MN | July 2011  |
|  |  |  |
| Diagnostic Approaches to Asymptomatic Pancreatic Cysts | University of California, Irvine | August 2011  |
|  |  |  |
| Endoscopic Ablation of Mucinous Cysts of the Pancreas | 10th Annual GI Cancers Symposium, St. Louis, MO | September 2011  |
|  |  |  |
| Pancreatic Cysts: Wait, Operate, or Ablate | North Carolina Baptist Hospital, Winston Salem, NC  | October 2011  |
|  |  |  |
| Interventional EUS | Cleveland Clinic 47th Annual Update,Cleveland, OH | November 2011  |
|  |  |  |
| Interventional EUS - From Needle to Stent | University of Minnesota, Internal Medicine Grand Rounds, Minneapolis, MN | January 2012  |
|  |  |  |
| Pancreatic Cysts: Wait, Operate, or Ablate | University of Minnesota Veterans Affairs Hospital GI City Wide Conference, Minneapolis, MN | January 2012  |
|  |  |  |
| Lunch at the Movies (EUS) | Meet-the-Professor Luncheons, Digestive Disease Week, San Diego, CA | May 2012  |
|  |  |  |
| EUS: New and Improved | State of the Art Lecture at the Topic Forum, Digestive Disease Week, San Diego, CA | May 2012  |
|  |  |  |
| EUS-guided Ablation of Solid Neoplasms | 14th Annual ERCP/EUS Course at Yale New Haven Hospital, New Haven, CT | October 2012  |
|  |  |  |
| Next Steps in the Evolution of the EUS Scope and Processor | Olympus Frontiers in Endoscopy, Orlando, FL | April 2013 |

|  |  |  |
| --- | --- | --- |
| Pancreatic Cysts: Wait, Operate,or Ablate | University of Wisconsin, GI Grand Rounds |  April 2013 |

|  |  |  |
| --- | --- | --- |
| Pancreatic Cysts: Wait, Operate, or Ablate | Aurora Medical Center, GI Fellow Rounds, Milwaukee WI | April 2013 |
| Evaluation and Management of Pancreatic Cystic Lesions | Meet the Professor Lunch, Digestive Disease Week, Orlando, FL | May 2013 |
|  |  |  |
| Endoscopic delivery oftherapeutic interventions for pancreatic cancerFine Needle Tissue AcquisitionPancreatic Cystic Lesions: WhoWhen, How to Survey | PancreasFest, Pittsburgh PAEUS Live 2013, Chicago ILEUS Live 2013, Chicago IL | July 2013November 2013November 2013 |
| Pancreatic Cysts: Wait, Operate or AblateTreatment of Cystic and Non-cystic Neoplasia | Thomas Jefferson ResearchConference, Philadelphia, PAASGE Topic Forum, DigestiveDisease Week, Chicago, IL | February 2014May 2014 |
| Cystic Lesions of the Pancreas  | ACG Midwest Regional Postgraduate Course, Indianapolis IN | August 2014 |
| Luminal EUS: State of the Art | Rocky Mountain Interventional Endoscopy Course, Aurora CO | February 2015 |
| Modern Interventional EUS of the PancreasCeliac block/Neurolysis: Novel and New Techniques | Rocky Mountain Interventional Endoscopy Course, Aurora COASGE Therapeutic EUS Course, Chicago, IL | February 2015April 2015 |
| Therapeutic EUS: Overview and Future Directions | ASGE Therapeutic EUS Course, Chicago, IL | April 2015 |
| EUS and Ablative Therapies | ASGE Clinical Symposium, Digestive Disease Week, Washington DC | May 2015 |
| Endoscopic Cyst Ablation | AGA Clinical Symposium, Digestive Disease Week, Washington DC | May 2015 |
| Pancreatic Cysts: How to Manage | KC Endoscopy Live, University of Kansas, Kansas City, MO | April 2016 |
| Interventional EUS: An Update | Hershey Medical Center, Hershey PA | June 2016 |
| Pancreatic Cysts: An Update | Central Pennsylvania Endoscopy Society, Hershey PA | June 2016 |
| Update in the Management of AchalasiaPancreatic Cystic Neoplasms: Wait, Investigate, Operate or Ablate | Nebraska Gut ClubOmaha, NEUniversity of Nebraska Medicine Grand RoundsOmaha, NE | April 2017April 2017 |
|  |  |  |
| What to do with Pancreatic Cysts with Different GuidelinesDiagnostic EUS: The Road Ahead | Breakfast With Champions,Digestive Disease Week, Chicago, ILASGE State of the Art Lecture, Digestive Disease Week, Chicago, IL | May 2017May 2017 |
| EUS Master’s Class | Meet-the-Professor Lunch, Digestive Disease Week, Chicago, IL | May 2017 |
| EUS-guided Ablation of Pancreatic Cysts and Tumors | EUS and Related Technologies for the Diagnosis and Treatment of PancreaticDisease: Research Gaps and Opportunities. Pittsburgh PA | July 2017 |

|  |  |  |
| --- | --- | --- |
| Update on the Diagnosis and Treatment of Achalasia | Blue Grass Gut Club. Lexington KY | April 2018  |
|  |  |  |
| Pancreatic Cysts: Wait, Investigate, Operate, or Ablate | University of KY GI Grand Rounds.Lexington, KY | April 2018  |
|  |  |  |
|  |  |  |
| Per Oral Endoscopic Myotomy | SGNA Meeting, Orlando FL | May 2018  |

|  |  |  |
| --- | --- | --- |
|  |  |  |
| Endoscopic Submucosal Dissection | SGNA Meeting, Orlando FL | May 2018  |

|  |  |  |
| --- | --- | --- |
|  |  |  |
| EUS guided biopsy and pseudocyst drainage | Wisconsin SGNA Course, Milwaukee WI | October 2018  |

|  |  |  |
| --- | --- | --- |
|  |  |  |
| EUS Staging of Esophageal Cancer | Midwest Endoscopy Couse,Milwaukee WI | October 2018  |

|  |  |  |
| --- | --- | --- |
| Diagnosis and Treatment of Esophageal Motility Disorders |  GUILD Conference, Maui, Hawaii |  February 2019 |
|  |  |  |

|  |  |  |
| --- | --- | --- |
| Endoscopic Mucosal Resection and Endoscopic Submucosal Dissection: When, Why, How | GUILD Conference,Maui, Hawaii |  February 2019 |

|  |  |  |
| --- | --- | --- |
| EUS-Guided Tumor Ablation | AGA Tech Summit,San Francisco CA | April 2019 |
|  |  |  |
| Role of Endoscopy in Management of Pancreatic Cancer | Digestive Disease Week Breakfast Symposium |  May 2019 |
|  |  |  |
| EUS guided Photodynamic Therapy for Locally Advanced Pancreatic Cancer | International Photodynamic Association Conference, Cambridge MA | July 2019 |

|  |  |  |
| --- | --- | --- |
| EUS for the Treatment of Benign and Malignant Pancreatic Disease | Midwest Endoscopy Research Group Meeting, Milwaukee WI |  October 2019 |

|  |  |  |
| --- | --- | --- |
| Pancreatic Cysts: What to do, latest updates | AASLD ASGE Endoscopy Course, Boston, MA |  November 2019 |

|  |  |  |
| --- | --- | --- |
| EUS for Staging of Luminal Cancers | ASGE EUS Masters Course, Virtual Course  |  March 2020 |

|  |  |  |
| --- | --- | --- |
| Where does EUS fit for evaluation of bile duct stones and tumors | ASGE EUS Masters Course, Virtual Course  |  March 2020 |

|  |  |  |
| --- | --- | --- |
| EUS for Bile Duct and Pancreatic Duct access | ASGE EUS Masters Course, Virtual Course  |  March 2020 |

|  |  |  |
| --- | --- | --- |
| EUS guided Angiotherapy | ASGE EUS Masters Course, Virtual Course  |  March 2020 |

|  |  |  |
| --- | --- | --- |
| New Evidence for POEM | 4th Annual Midwest Endoscopy Group Meeting, Virtual Course |  December 2020 |

|  |  |  |
| --- | --- | --- |
| Endoscopic Treatments of Achalasia | 14th Annual UCSD Research Symposium: The Frontier of Esophageal Diseases & Motility, Virtual Course |  June 2021 |

|  |  |  |
| --- | --- | --- |
| Mucinous Cystic Neoplasm Management – Surveillance, Ablation or Surgery | 17th Rocky Mountain Interventional Endoscopy Course Winter Webinar. Organ-Preserving Interventional Endoscopy, Virtual Course |  February 2022 |

|  |  |  |
| --- | --- | --- |
| Pancreatic Cyst Ablation: Ready for Prime Time? | ASGE Thursday Night Lights, Virtual Course |  March 2022 |

|  |  |  |
| --- | --- | --- |
| Basics of a High-Quality EUS Evaluation | ASGE Clinical Symposium, Pancreatic Cysts: Everything to Need to Know. DDW 2022, San Diego CA |  May 2022 |

|  |  |  |
| --- | --- | --- |
| Diagnosis and Management of Achalasia in 2022 | AGA Clinical Symposium, Update in Esophageal Disorders. DDW 2022, San Diego CA |  May 2022 |

|  |  |  |
| --- | --- | --- |
| Chronic Pancreatitis – Diagnosis when CT is Normal: EUS, MRI or Functional Studies | Breakfast Connections, DDW 2022, San Diego CA |  May 2022 |

|  |  |  |
| --- | --- | --- |
| Emerging Techniques and Technology in the Management of GERD: TIF and Beyond | Washington University and Indiana University Therapeutic Endoscopy Lecture Series |  August 2022 |
|  |  |  |

|  |  |  |
| --- | --- | --- |
| Diagnosis and Treatment of Achalasia in 2022 | ACG/VGS Postgraduate Course, Williamsburg VA |  September 2022 |

|  |  |  |
| --- | --- | --- |
| EUS Guided Celiac Block and Neurolysis | ASGE Therapeutic EUS Course, Downers Grove IL |  September 2022 |

|  |  |  |
| --- | --- | --- |
| Pancreatic Necrosis - When to Intervene | 5th Annual Midwest Endoscopy Group Course, Milwaukee WI |  November 2022 |

INTERNATIONAL

|  |  |  |
| --- | --- | --- |
| **Title** | **Organization** | **Date** |
|  |  |  |
| Endoscopic Accessories | American Society of Gastrointestinal Endoscopy Ambassador Program, Cairo, Egypt | February 2010  |
|  |  |  |
| Sedation Procedures | American Society of Gastrointestinal Endoscopy Ambassador Program, Cairo, Egypt | February 2010  |
|  |  |  |
| Sedation Review Practical | American Society of Gastrointestinal Endoscopy Ambassador Program, Cairo, Egypt | February 2010  |
|  |  |  |
| Hemostasis and Argon Plasma Coagulation | American Society of Gastrointestinal Endoscopy Ambassador Program, Cairo, Egypt | February 2010  |
|  |  |  |
| Endoscopic Evaluation of Pancreatic Masses | 4th Annual Mongolian Interventional Endoscopy Program, Ulaan Battar, Mongolia | June 2011  |
|  |  |  |
| Endoscopic Management of Non-Variceal Upper GI Bleeding | 4th Annual Mongolian Interventional Endoscopy Program, Ulaan Battar, Mongolia | June 2011  |
|  |  |  |
| Interventional EUS | Hyderabad Gut Club, Hyderabad, India | April 2012  |
|  |  |  |
| Endoscopic Ultrasound – Tricks of the Trade | EndoCon, Kolkota, India | April 2012  |
|  |  |  |
| Critical Evaluation of a Pancreatic Mass | EndoCon, Kolkota, India | April 2012  |
|  |  |  |
| State of the Art Lecture: Accessories for cyst drainage | EUS 2012 18th International Symposium on Endoscopic Ultrasonography, St. Petersburg, Russia | September 2012  |
|  |  |  |
| Endoscopic Management of Biliopancreatic Cancer | International Therapeutic Endoscopy Course, Santos, Brazil | August 2013 |
| EUS Applied to Oncology | International Therapeutic Endoscopy Course, Santos, Brazil | August 2013 |
| Pancreatic Cyst Ablation | 4th Mumbai Interventional EUS Course | April 2015 |
| EUS-Guided Interventions of the PancreasEUS-guided PDT for pancreatic cancer: whatis the potential for clinical application | EUS Australia 2015, Royal North Shore Hospital; Sydney, Australia16th International Photodynamic Association World Congress. Coimbra, Portugal | June 2015 June 2017 |

|  |  |  |
| --- | --- | --- |
| The role of endoscopy in early gastric cancer | Endoscopy Live Online Course Guayaquil, Ecuador | August 2017  |
|  |  |  |
|  |  |  |
| Mastering polypectomy of smalland large colon polyps | Endoscopy Live Online Course Guayaquil, Ecuador | August 2017 |
|  |  |  |

|  |  |  |
| --- | --- | --- |
| Pancreatic Cyst ablation | EUS Summit 2020. Virtual CourseSeoul, Korea | October 2020 |

|  |  |  |
| --- | --- | --- |
| Endoscopic Ablation of Pancreatic Cysts | Midterm Endocon 2021. Sponsored by Society for GI Endoscopy India. Virtual Conference.  | January 2021 |

**PUBLICATIONS:**

TEACHING

Non-refereed

Book Chapters

1. **DeWitt J**. EUS and Pancreatic Tumors. In: Hawes R, Fockens P, eds. Endosonography: London, England: Elsevier Press; 2006, pages: 177-203.
2. LeBlanc JK, **DeWitt J,** Sherman S. Endoscopic Ultrasound: How does it Aid the Surgeon? In: Cameron J, ed. London, England: Elsevier Press; 2007: 17-50.
3. **DeWitt J.** EUS and Pancreatic Metastases. In: Bhutani MS, Deutsch J., eds. Atlas of EUS Pathology: Hamilton, Ontario, Canada: BC Decker, Inc; 2009; pages:173-181.
4. Pais SA, **DeWitt J.** Endoscopic Ultrasound for Pancreatitis. In: Gress F, Savides T, eds. Endoscopic Ultrasonography, 2nd edition: Oxford, England: Blackwell Publishing; 2009; pages:138-150.
5. Al-Haddad M, **DeWitt J**. EUS and Pancreatic Tumors. In: Hawes R, Fockens P, Varadarajulu S, eds. Endosonography, 2nd edition: London, England: Elsevier Press 2011, pages:148-165.
6. Al-Haddad M, **DeWitt J**. The Role of EUS in Cystic Lesions of the Pancreas. Clinical Gastroenterology: Endoscopic Ultrasound*.* Edited by: V.M. Shami and M. Kahaleh. Humana Press 2010, pages 299-327.
7. **DeWitt J**. How to do pancreatic cyst ablation. In: Gress F, Savides T, Bounds B, Deutsch J, eds. Atlas of Endoscopic Ultrasonography: Oxford, England: Wiley Press (in press).
8. Lai Sey, M., DeWitt, J., Al-Haddad, M. (2015). EUS in Pancreatic Tumors. In: Lee, L. (eds) ERCP and EUS. Springer, New York, NY.
9. El Hajj I, **DeWitt J**, Cote GA. Diagnosis and Staging of Premalignant and early malignant diseases. Gastrointestinal Endoscopy in the Cancer Patient. In: Deutsch JC, Banks MR, eds. 1st edition: West Sussex, UK Wiley-Blackwell Press.
10. Bang JY, Brunaldi VO, **DeWitt J.** Ecoendoscopia terapêutica aplicada à oncologia. In : Pereira-Lima JC, Artifon, EL, Ardengh JC, Oliveria dos Santos CE, Pereira-Lima JC, Endoscopia Digestiva na Prática Clinica – 1a Edicao. Elsevier Editora Ltda., 2018. pgs 751-765.
11. Gromski M.A., **DeWitt J**. (2020) Sedation and Analgesia for Interventional EUS. In: Kalaitzakis E., Vilmann P., Bhutani M. (eds) Therapeutic Endoscopic Ultrasound. Springer, Cham, pgs 49-54.
12. Moyer MT, DeWitt JM. How to do EUS-guided Pancreatic Cyst Chemoablation. In: Gress F, Savides T, Casey B, Artifon ELA (eds). Atlas of Endoscopic Ultrasonography. 2nd Ed. John Wiley & Sons Ltd.; 2022. pgs 165-172
13. DeWitt J. EUS-Guided Pancreatic Cyst Ablation with Alcohol and Paclitaxel. In: Teoh AYB, Giovaninni M, Khashab MA, Itoi T (eds). Atlas of Interventional EUS. 1st Ed. Springer Nature Singapore Ltd. pgs. 173-175
14. DeWitt J. EUS-Guided Photodynamic Therapy for Pancreatic Cancer. In: Teoh AYB, Giovaninni M, Khashab MA, Itoi T (eds). Atlas of Interventional EUS. 1st Ed. Springer Nature Singapore Pte Ltd. pgs. 207-209.

Invited Manuscripts

1. Review Articles
	1. **DeWitt J.** EUS-FNA of Cystic Pancreatic Tumors. Tech Gastrointest Endosc 2005; 7:181-7.

* 1. **Dewitt** JM, Levy MJ, Fockens P. Learning EUS Tricks from the Masters. Gastrointest Endosc 2011; 74:1116-8.
	2. **DeWitt J**. EUS-guided Pancreatic Cyst Ablation. Gastrointest Endosc Clin N Am 2012; 22:291–302.
	3. Luz L, Al- Haddad MA, **DeWitt J**. EUS-guided Celiac Plexus Interventions in Pancreatic Cancer Pain: an update and controversies for the endosonographer. Endoscopic Ultrasound (in press).
	4. **DeWitt J.** Update in the diagnosis and treatment of esophageal motility disorders. Practical Gastroenterology. 2019; 43:15-17, 23-24.
1. Newsletters
	1. **DeWitt J**, Kahaleh M. ‘Role of Endoscopy in Patients with Pancreatic Cancer’. Clinical Update. ASGE quarterly publication. October 2008.
	2. **DeWitt J.** Tips and Tricks: Endoscopic UItrasound and Biopsy of Solid Pancreatic Lesions. WEO Newsletter. January 2021

Brochures

1. ‘Diverticulosis and Diverticulitis’. For the American Society of Gastroenterology Publications Committee for distribution to patients by physicians. August 2006

Letters to the Editor

1. **DeWitt J**, Sherman S, Imperiale TF. EUS and CT staging of pancreatic cancer. Ann Intern Med 2005; 142:590-1.
2. **DeWitt J**. Adequacy of Histology specimens from EUS-guided Trucut Liver Biopsy. Gastrointest Endosc 2009; 70: 1046-7.
3. **DeWItt JM.**  Reply to Lei and Chen. Am J Gastroenterol 2023; 118: 373.

Commentaries

1. DeWitt JM. A commentary on: Peroral endoscopic myotomy versus pneumatic dilation in treatment-naive patients with achalasia: 5-year follow-up of a randomised controlled trial. PracticeUpdate website. Available at: [https://www.practiceupdate.com/content/peroral-endoscopic-myotomy-vs-pneumatic-dilation-in-treatment-naive-patients-with-achalasia/143346/65/9/1](https://nam12.safelinks.protection.outlook.com/?url=https%3A%2F%2Fwww.practiceupdate.com%2Fcontent%2Fperoral-endoscopic-myotomy-vs-pneumatic-dilation-in-treatment-naive-patients-with-achalasia%2F143346%2F65%2F9%2F1&data=05%7C01%7Cjodewitt%40iu.edu%7C18f8bcfca66d4b1cb0cc08dabc21044b%7C1113be34aed14d00ab4bcdd02510be91%7C0%7C0%7C638029147289569863%7CUnknown%7CTWFpbGZsb3d8eyJWIjoiMC4wLjAwMDAiLCJQIjoiV2luMzIiLCJBTiI6Ik1haWwiLCJXVCI6Mn0%3D%7C3000%7C%7C%7C&sdata=CJ82YmCrkEG3nclHEJsJqLzOwiOBYLXzL%2BXcG1FNquU%3D&reserved=0). Accessed November 01, 2022

Videos

1. Gastrointestinal Endoscopy Author Interview Series. October 2009. For article published entitled “Endoscopic Ultrasound-Guided Ethanol versus Saline Lavage for Pancreatic Cysts: A Randomized Double Blinded Study” a short 7-8 minute video made and posted on YouTube with author explanation of pertinent study findings. <https://www.youtube.com/watch?v=SbGjR1aIL2I>
2. Gastrointestinal Endoscopy Author Interview Series. June 2010. For article published entitled “EUS for pancreatic endocrine tumors: A single-center, 11-year experience” a short 7-8 minute video made and posted on YouTube with author explanation of pertinent study findings.
3. Gastrointestinal Endoscopy Author Interview Series. April 2014. For article published entitled “Treatment of esophageal leaks, fistulae, and perforations with temporary stents: evaluation of efficacy, adverse events, and factors associated with successful outcomes. [https://www.youtube.com/watch?v=zEsC-qMwyoQ](https://www.youtube.com/watch?v=zEsC-qMwyoQ%20)
4. Gastrointestinal Endoscopy Author Interview Series. June 2017. For article published entitled “Sonographic and cyst fluid cytological changes after EUS-guided pancreatic cyst ablation” <https://youtu.be/n7IAogmvw3g>
5. Gastrointestinal Endoscopy Author Interview Series. July 2017. For article entitled “EUS-guided oncogel injection as an adjunctive therapy to systemic chemotherapy and concurrent external beam radiation before surgery for localized or locoregional esophageal cancer: a multicenter prospective randomized trial” <https://www.youtube.com/watch?v=E-47wcp4650>
6. Gastrointestinal Endoscopy Author Interview Series. November 2017. For article published entitled ”Endoscopic suturing of esophageal fully covered self-expanding metal stents reduces rates of stent migration”  <https://youtu.be/-1-wHA7_0X0>.
7. Gastrointestinal Endoscopy Author Interview Series, January 2019. For article entitled, “Phase I study of EUS-guided photodynamic therapy for locally advanced pancreatic cancer”. <https://youtu.be/FYfq-SksTis>
8. Interview in 20018 from Ecuadorian Institute of Digestive Diseases (IECED) in Ecuador during participation at a live endoscopy course. <https://www.youtube.com/watch?v=e0Zh_3c8_Vc>
9. Gastrointestinal Endoscopy Author Interview Series, February 2021. For article entitled, “EUS Pancreatic Function Testing and Dynamic Pancreatic Duct Evaluation for the Diagnosis of Exocrine Pancreatic and Chronic Pancreatitis.”  <https://youtu.be/g4OTOPoPH_c>
10. Gastrointestinal Endoscopy Author Interview Series, April 2022. For article entitled, “Comparison of functional lumen imaging probe and high-resolution manometry to assess response after peroral endoscopic myotomy” is now available on YouTube” [https://youtu.be/XuNSJx2R444](https://nam12.safelinks.protection.outlook.com/?url=https%3A%2F%2Fyoutu.be%2FXuNSJx2R444&data=05%7C01%7Cjodewitt%40iu.edu%7C3395b48b8b5e4d27dfd008da28626c44%7C1113be34aed14d00ab4bcdd02510be91%7C0%7C0%7C637866700614442676%7CUnknown%7CTWFpbGZsb3d8eyJWIjoiMC4wLjAwMDAiLCJQIjoiV2luMzIiLCJBTiI6Ik1haWwiLCJXVCI6Mn0%3D%7C1000%7C%7C%7C&sdata=O7Md9QO%2BQSycJBLLUMHqe4gVP6UMcCwU2fbBhyxog9U%3D&reserved=0)

Podcasts

1. GIE Podcast hosted by Dr. Doug Adler for article. **DeWitt JM,** Murthy SK, Ardhanari R, DuVall GA, Wallner G, Litka P, Daugherty C, Fowers K. EUS-guided paclitaxel injection as an adjunctive therapy to systemic chemotherapy and concurrent external beam radiation before surgery for localized or locoregional esophageal cancer: a multicenter prospective randomized trial. Gastrointest Endosc 2017; 86:140-9.

Accessible at: <http://www.giejournal.org/pb/assets/raw/Health%20Advance/journals/ymge/monthly_podcasts/YMGE_86_1_DeWitt.mp3>

1. GIE Podcast hosted by Dr. Doug Adler for article: **DeWitt JM**, Siwiec R, Kessler WR, Wo JM, Stainko S, Picklesimer Doyle M, Perkins A, Dickason D, Al-Haddad MA. Comparison of Functional Lumen Imaging Probe and High-Resolution Manometry to Assess Response after Peroral Endoscopic Myotomy. Gastrointest Endosc 2022; 95:855-863.

Accessible at: <https://podcasts.apple.com/us/podcast/gastrointestinal-endoscopy-monthly-podcasts/id993190472?i=1000560332631>

Refereed

Accessible at:

1. <https://www.ncbi.nlm.nih.gov/myncbi/1DOs7FoDBj8Af/bibliography/public/>

TEACHING

Invited Manuscripts

1. Cho CM, **DeWitt JM**, Al-Haddad M. Echoendoscopy – New Therapeutic Frontiers. Minerva Gastroenterol Dietol 2011; 57:139-58.
2. **DeWitt J**. Critical Evaluation of Pancreatic Masses. J Dig Endosc 2012; 3:44-47.

Guidelines

1. Tenner S, Baille J, **DeWitt J**, Vege SS. American College of Gastroenterology Guidelines: Management of Acute Pancreatitis. Am J Gastroenterol 2013; 108:1400-15
2. van Hooft JE, van Halsema EE, Vanbiervliet G, Beets-Tan RG, **DeWitt JM**, Donnellan F, Dumonceau JM, Glynne-Jones RG, Hassan C, Jiménez-Perez J, Meisner S, Muthusamy VR, Parker MC, Regimbeau JM, Sabbagh C, Sagar J, Tanis PJ, Vandervoort J, Webster GJ, Manes G, Barthet MA, Repici A.Self-expandable metal stents for obstructing colonic and extracolonic cancer: European Society of Gastrointestinal Endoscopy (ESGE) Clinical Guideline. Endoscopy 2014; 46:990-1053.
3. van Hooft JE, van Halsema EE, Vanbiervliet G, Beets-Tan RG, **DeWitt JM**, Donnellan F, Dumonceau JM, Glynne-Jones RG, Hassan C, Jiménez-Perez J, Meisner S, Muthusamy VR, Parker MC, Regimbeau JM, Sabbagh C, Sagar J, Tanis PJ, Vandervoort J, Webster GJ, Manes G, Barthet MA, Repici A.Self-expandable metal stents for obstructing colonic and extracolonic cancer: European Society of Gastrointestinal Endoscopy (ESGE) Clinical Guideline. Gastrointest Endosc 2014; 80:747-61.
4. Chathadi KV, Chandrasekhara V, Acosta RD, Decker GA, Early DS, Eloubeidi MA, Evans JA, Faulx AL, Fanelli RD, Fisher DA, Foley K, Fonkalsrud L, Hwang JH, Jue TL, Khashab MA, Lightdale JR, Muthusamy VR, Pasha SF, Saltzman JR, Sharaf R, Shaukat A, Shergill AK, Wang A, Cash BD, **DeWitt JM**. The Role of ERCP in Benign diseases of the biliary tract. Gastrointest Endosc 2015;81:795-803
5. Shergill AK, Lightdale JR, Bruining DH, Acosta RD, Chandrasekhara V, Chathadi KV, Decker GA, Early DS, Evans JA, Fanelli RD, Fisher DA, Fonkalsrud L, Foley K, Hwang JH, Jue TL, Khashab MA, Muthusamy VR, Pasha SF, Saltzman JR, Sharaf R, Cash BD, **DeWitt JM**. The Role of Endoscopy in Inflammatory Bowel Disease. Gastrointest Endosc 2015;81:1101-21
6. Muthusamy VR, Lightdale JR, Acosta RD, Chandrasekhara V, Chathadi KV, Eloubeidi MA, Fanelli RD, Fonkalsrud L, Faulx AL, Khashab MA, Saltzman JR, Shaukat A, Wang A, Cash B, **DeWitt JM**. The Role of Endoscopy in the management of GERD. Gastrointest Endosc. 2015;81:1305-10
7. Chandrasekhara V, Eloubeidi MA, Bruining DH, Chathadi K, Faulx AL, Fonkalsrud L, Khashab MA, Lightdale JR, Muthusamy VR, Pasha S, Saltzman JR, Shaukat A, Wang A, Cash B, **DeWitt JM**. Open Access Endoscopy. Gastrointest Endosc 2015.
8. Evans JA, Chandrasekhara V, Chathadi KV, Decker GA, Early DS, Fisher DA, Foley K, Hwang JH, Jue TL, Lightdale JR, Pasha SF, Sharaf R, Shergill AK, Cash BD, **DeWitt JM**. The role of endoscopy in the management of premalignant and malignant conditions of the stomach. Gastrointest Endosc 2015; 82:1-8.
9. Shaukat A, Wang A, Acosta RD, Bruining DH, Chandrasekhara V, Chathadi KV, Eloubeidi MA, Fanelli RD, Faulx AL, Fonkalsrud L, Gurudu SR, Kelsey LR, Khashab MA, Kothari S, Lightdale JR, Muthusamy VR, Pasha SF, Saltzman JR, Yang J, Cash BD, **DeWitt JM**. The role of endoscopy in dyspepsia. Gastrointest Endosc 2015;82:227-32
10. Chandrasekhara V, Chathadi KV, Acosta RD, Decker GA, Early DS, Eloubeidi MA, Evans JA, Faulx AL, Fanelli RD, Fisher DA, Foley K, Fonkalsrud L, Hwang JH, Jue TL, Khashab MA, Lightdale JR, Muthusamy VR, Pasha SF, Saltzman JR, Sharaf R, Shaukat A, Shergill AK, Wang A, Cash BD, **DeWitt JM**. The role of endoscopy in benign pancreatic disease. Gastrointest Endosc. 2015;82:203-14
11. Chathadi KV, Khashab MA, Acosta RD, Chandrasekhara V, Eloubeidi MA, Faulx AL, Fonkalsrud L, Lightdale JR, Salztman JR, Shaukat A, Wang A, Cash BD, **DeWitt JM**. The role of endoscopy in ampullary and duodenal adenomas. Gastrointest Endosc 2015;82:773-81
12. Wang A, Shaukat A, Acosta RD, Bruining DH, Chandrasekhara V, Chathadi KV, Eloubeidi MA, Fanelli RD, Faulx AL, Fonkalsrud L, Gurudu SR, Kelsey LR, Khashab MA, Kothari S, Lightdale JR, Muthusamy VR, Pasha S, Saltzman JR, Yang J, Cash BD, **DeWitt JM**. Racial and ethnic considerations in endoscopy. Gastrointest Endosc 2015; 82:593-9.
13. Khashab MA, Pasha SF, Muthusamy VR, Acosta RD, Bruining DH, Chandrasekhara V, Chathadi KV, Eloubeidi MA, Fanelli RD, Faulx AL, Fonkalsrud L, Gurudu SR, Kelsey LR, Kothari S, Lightdale JR, Saltzman JR, Shaukat A, Wang A, Yang J, Cash BD, **DeWitt JM**. The role of deep enteroscopy in the management of small bowel disorders. Gastrointest Endosc 2015; 82:600-7.
14. Acosta RD, Abraham NS, Chandrasekhara V, Chathadi KV, Early DS, Eloubeidi MA, Evans JA,

Faulx AL, Fisher DA, Fonkalsrud L, Hwang JH, Khashab MA, Lightdale JR, Muthusamy VR, Pasha SF, Saltzman JR, Shaukat A, Shergill AK, Wang A, Cash BD, **DeWitt JM**. The management of antithrombotic agents for patients undergoing GI endoscopy. Gastrointest Endosc 2016;83:3-16

1. Muthusamy VR, Chandrasekhara V, Acosta RD, Bruining DH, Chathadi KV, Eloubeidi MA, Faulx AL, Fonkalsrud L, Gurudu SR, Khashab MA, Kothari S, Lightdale JR, Pasha SF, Saltzman JR, Shaukat A, Wang A, Yang J, Cash BD, **DeWitt JM**. The role of endoscopy in the diagnosis and treatment of inflammatory pancreatic fluid collections. Gastrointest Endosc. 2016;83:481-8
2. Eloubeidi MA, Decker GA, Chandrasekhara V, Chathadi KV, Early DS, Evans JA, Fanelli RD, Fisher DA, Foley K, Hwang JH, Jue TL, Lightdale JR, Pasha SF, Saltzman JR, Sharaf R, Shergill AK, Cash BD, **DeWitt JM.** The role of endoscopy in the evaluation and management of patients with solid pancreatic neoplasia. Gastrointest Endosc 2016; 83:17-28.
3. Muthusamy VR, Chandrasekhara V, Acosta RD, Bruining DH, Chathadi KV, Eloubeidi MA, Faulx AL, Fonkalsrud L, Gurudu SR, Khashab MA, Kothari S, Lightdale JR, Pasha SF, Saltzman JR, Shaukat A, Wang A, Yang J, Cash BD, **DeWitt JM**. The role of endoscopy in the diagnosis and treatment of cystic pancreatic neoplasms. Gastrointest Endosc 2016; 84:1-9.
4. Chandrasekhara V, Khashab MA, Muthusamy VR, Acosta RD, Agrawal D, Bruining DH, Eloubeidi MA, Fanelli RD, Faulx AL, Gurudu SR, Kothari S, Lightdale JR, Qumseya BJ, Shaukat A, Wang A, Wani SB, Yang J, **DeWitt JM**. Adverse Events Associated with ERCP. Gastrointest Endosc Gastrointest Endosc 2017; 85:32-47.
5. Gurudu SR, Bruining DH, Acosta RD, Eloubeidi MA, Faulx AL, Khashab MA, Kothari S, Lightdale JR, Muthusamy VR, Yang J, **DeWitt JM**. The role of endoscopy in the management of suspected small-bowel bleeding. Gastrointest Endosc 2017; 85: 22–31.
6. Faulx AL, Lightdale JR, Acosta RD, Agrawal D, Bruining DH, Chandrasekhara V, Eloubeidi MA, Fanelli RD, Gurudu SR, Kelsey L, Khashab MA, Kothari S, Muthusamy VR, Qumseya BJ, Shaukat A, Wang A, Wani SB, Yang J, **DeWitt JM**. Guidelines for privileging, credentialing, and proctoring to perform GI endoscopy. Gastrointest Endosc 2017; 85:273-281.
7. Faulx AL, Kothari S, Acosta RD, Agrawal D, Bruining DH, Chandrasekhara V, Eloubeidi MA, Fanelli RD, Gurudu SR, Khashab MA, Lightdale JR, Muthusamy VR, Shaukat A, Qumseya BJ, Wang A, Wani SB, Yang J, **DeWitt JM**. The role of endoscopy in subepithelial lesions of the GI tract. Gastrointest Endosc 2017; 85:1117-1132.
8. Early DS, Lightdale JR, Vargo JJ 2nd, Acosta RD, Chandrasekhara V, Chathadi KV, Evans JA, Fisher DA, Fonkalsrud L, Hwang JH, Khashab MA, Muthusamy VR, Pasha SF, Saltzman JR, Shergill AK, Cash BD, **DeWitt JM**. Guidelines for sedation and anesthesia in GI endoscopy. Gastrointest Endosc 2018; 87:327-337.
9. Wani S, Qumseya B, Sultan S, Agrawal D, Chandrashekara V, Harnke B, Kothari S, McCarter M, Shaukat A, Wang A, Yang J, **Dewitt J**. Endoscopic eradication therapy for patients with Barrett’s esophagus-associated dysplasia and intramucosal cancer. Gastrointest Endosc 2018; 87:907-931.
10. Qumseya B, Sultan S, Bain P, Jamil L, Jacobson B, Anandasabapathy S, Agrawal D, Buxbaum JL, Fishman DS, Gurudu SR, Jue TL, Kripalani S, Lee JK, Khashab MA, Naveed M, Thosani NC, Yang J, **DeWitt J**, Wani. ASGE guideline on screening and surveillance of Barrett’s esophagus. Gastrointest Endosc 2019; 90:335-359.
11. Kothari ST, Huang RJ, Shaukat A, Agrawal D, Buxbaum JL, Abbas Fehmi SM, Fishman DS, Gurudu SR, Khashab MA, Jamil LH, Jue TL, Law JK, Lee JK, Naveed M, Qumseya BJ, Sawhney MS, Thosani N, Yang J, **DeWitt JM**, Wani S. ASGE review of adverse events in colonoscopy. Gastrointest Endosc 2019; 90:863-876.
12. Jue TL, Storm AC, Naveed M, Fishman DS, Qumseya BJ, McRee AJ, Truty MJ, Khashab MA, Agrawal D, Al-Haddad M, Amateau SK, Buxbaum JL, Calderwood AH, **DeWitt J**, DiMaio CJ, Fujii-Lau LL, Gurudu SR, Jamil LH, Kwon RS, Law JK, Lee JK, Pawa S, Sawhney MS, Thosani NC, Yang J, Wani SB; (ASGE Standards of Practice Committee Chair, 2017-2020). ASGE guideline on the role of endoscopy in the management of benign and malignant gastroduodenal obstruction. Gastrointest Endosc 2021; 93:309-322.e4.

**Editorials**

1. **DeWitt J.** Double Balloon Enteroscopy and EUS: Is There Anything Now We Can't See? Gastrointest Endosc 2007; 65:421-3.
2. **DeWitt J**. Endoscopic Ultrasound for Pancreatic Endocrine Tumors (PETs): Do we need to know our Pancreatic Endocrine Tumor’s DNA?. Gastrointest Endosc 2009; 69:1081-4.
3. Al-Haddad M, **DeWitt J**. EUS-Guided Sampling of Suspected Gastrointestinal Stromal Tumors: Cells, Cores or a Combination? Gastrointest Endosc 2009; 69:1224-7.
4. Khashab M, **DeWitt J**. EUS-Guided Biliary Drainage: Is it ready for prime time? Yes! Gastrointest Endosc 2013; 78:102-5.
5. **DeWitt J**. Denuding epithelium from pancreatic cysts: the bare essentials. Gastrointest Endosc 2016; 84:794–796
6. Rex D, Hassan C, **DeWitt JM**. Colorectal ESD in the US: Why do we hear so much about it and do so little of it? Gastrointest Endosc. 2017; 85:554-558.
7. **DeWitt J.** Pancreatic Cyst Ablation: Why are we not doing more of these procedures? Endoscopy 2017; 49:839-841.
8. Rex DK, **DeWitt JM**, Al-Haddad MA. Narrowing the set of target lesions for colorectal endoscopic submucosal dissection. Clin Gastroenterol Hepatol 2021; 19:1341-43

RESEARCH/CREATIVE ACTIVITY

Refereed

**Manuscripts**

1. Roberts WN, Brodeur JP, **DeWitt J,** Carr SZ, Wise CM, Carr ME. Comparison of Factor VIII Related Antigen and Erythrocyte Sedimentation Rate in Outpatient Management of Vasculitis. Angiology 1996; 47:1081-1087.
2. **DeWitt J**, Lippman HR, Wassef W. Solitary cerebellar metastasis as a presentation for colon cancer: a case report and review of the literature. Dig Dis Sci. 2001; 46:1163-6.
3. **DeWitt JM,** Chappo J, Sherman S. EUS-FNA of Metastatic Malignant Melanoma to the Pancreas: Report of Two Cases and Review. Endoscopy 2003; 35:219-222.
4. **DeWitt J,** LeBlanc J, McHenry L, Ciaccia D, Imperiale T, Chappo J, Cramer H, McGreevy K, Chriswell M, Sherman, S. Endoscopic Ultrasound Guided-Fine Needle Aspiration Cytology of Solid Liver Lesions: A Large Single Center Experience. Am J Gastroenterol 2003; 98:1976-81.
5. **DeWitt J**, Ghorai S, Kahi C, LeBlanc J, McHenry L, Chappo J, Cramer H, McGreevy K, Chriswell M, Sherman S. EUS-FNA of Recurrent Postoperative Extraluminal or Metastatic Malignancy. Gastrointest Endosc 2003; 58:542-548.

1. **DeWitt J**, McHenry L, Fogel E, LeBlanc J, McGreevy K, Sherman S. EUS-guided methylene blue pancreatography for minor papilla localization after unsuccessful ERCP. Gastrointest Endosc 2004; 59:133-6.
2. Howard TJ, Villanustre N, Moore SA, **DeWitt J**, LeBlanc J, Maglinte D, McHenry. Efficacy of Venous Reconstruction in Patients with Adenocarcinoma of the Pancreatic Head. J Gastrointest Surg 2003; 27:1089-95.
3. **DeWitt J**, Youssef W, LeBlanc J, McHenry L, McGreevy K, Chappo J, Cramer H, Sherman S. Endoscopic Ultrasound Fine-Needle Aspiration of a Thyroid Mass. Gastrointest Endosc 2004; 59:307-10.
4. Lim JR, Fitzgerald JF, **DeWitt JM**: Clinical Quiz. Duodenal Duplication Cyst. J Pediatr Gastroenterol Nutr 2004; 38:26, 47
5. Kahi CJ, **DeWitt J**, Lykens M, LeBlanc JK, Chappo J, McHenry L, Sherman S. Diagnosis of Malignant Mesothelioma by Endoscopic Ultrasound Guided Fine-Needle Aspiration of a Mediastinal Lymph Node. Gastrointest Endosc 2004; 60:859-61.
6. LeBlanc JK, Ciaccia D, Al-Assi MT, McGrath K, Imperiale T, Tao LC, Vallery S, **DeWitt J**, Sherman S, Collins E. Optimal Number of EUS-guided Fine Needle Aspiration Passes to Reach a Correct Diagnosis. Gastrointest Endosc 2004; 59:475-481.
7. LeBlanc JK, Youssef W, **DeWitt J**, Sherman S, Chappo J, McHenry L. Metastatic breast cancer to the gastroesophageal junction 14 years after radical mastectomy. Gastrointest Endosc 2004; 59:733-736.
8. **Eloubeidi MA, Gress FG, Savides TJ, Wiersema MJ, Kochman ML, Ahmad NA, Ginsberg GG, Erickson RA, DeWitt J, Van Dam J, Nickl NJ, Levy MJ, Clain JE, Chak A, Sivak MV Jr, Wong R, Isenberg G, Scheiman JM, Bounds B, Kimmey MB, Saunders MD, Chang KJ, Sharma A, Nguyen P, Lee JG, Edmundowicz SA, Early D, Azar R, Etemad B, Chen YK, Waxman I, Shami V, Catalano MF, Mel Wilcox C.  Acute pancreatitis after EUS-guided FNA of solid pancreatic masses: A pooled analysis from EUS centers in the United States.** Gastrointest Endosc 2004; 60:385-389**.**

1. **DeWitt J**, Devereaux B, Chriswell M, McGreevy K, Howard T, Imperiale TF, Ciaccia D, Kathleen Lane KA, Maglinte D, Kopecky K, LeBlanc J, McHenry L, Madura J, Aisen A, Cramer H, Cummings O, Sherman S. Comparison of Endoscopic Ultrasound and Multidetector Computed Tomography for the Detection and Staging of Pancreatic Cancer. Ann Int Med 2004; 141:753-763.

1. Leblanc JK, Devereaux BM, Imperiale TF, Kesler K, **Dewitt JM**, Cummings O, Ciaccia D, Sherman S, Mathur P, Conces D, Brooks J, Chriswell M, Einhorn L, Collins E. Endoscopic Ultrasound in Non-Small Cell Lung Cancer and Negative Mediastinum on Computed Tomography. Am J Respir Crit Care Med 2005; 171:177-82.
2. **DeWitt J**, Kesler K, Brooks JA, LeBlanc J, McHenry L, McGreevy K, Sherman S. Endoscopic Ultrasound for Esophageal and Gastroesophageal Junction Cancer: Impact of Increased Use of Primary Neoadjuvant Therapy on Preoperative Locoregional Staging Accuracy. Dis Esophagus 2005; 18:21-7.
3. Kesler KA, Helft PR, Werner EA, Jain NP, Brooks J, **DeWitt JM**, LeBlanc LK, Fineberg NS, Einhorn LH, Brown JW. A Retrospective Analysis of Locally Advanced Esophageal Cancer Patients Treated with Neoadjuvant Chemoradiation Therapy Followed by Surgery or Surgery Alone. Ann Thorac Surg 2005; 79:1116-21.
4. **DeWitt J**, Jowell P, LeBlanc J, McHenry L, McGreevy K, Sherman S, Gress F. EUS-FNA of Pancreatic Metastases: A Multicenter Experience. Gastrointest Endosc 2005; 61:689-96.

1. **DeWitt J**, McGreevy K, LeBlanc J, McHenry L, Cummings O, Sherman S. EUS-guided Trucut Biopsy of Suspected Nonfocal Chronic Pancreatitis. Gastrointest Endosc 2005; 62:76-84.
2. Lim WC, LeBlanc, **DeWitt J.** EUS-guided FNA of a Peripancreatic Lymphocele. Gastrointest Endosc 2005; 62:459-62.
3. **DeWitt J**, Misra VL, LeBlanc JK, McHenry L, Sherman S. EUS-FNA of proximal biliary strictures after negative ERCP brush cytology. Gastrointest Endosc 2006; 64:325-33.
4. **DeWitt J**, Devereaux BM, Lehman GA, Sherman S, Imperiale TF. Comparison of Endoscopic Ultrasound and Computed Tomography for the Preoperative Evaluation of Pancreatic Cancer: A Systematic Review. Clin Gastroenterol Hepatol 2006; 4:717-725.
5. Cardenes HR, Chiorean EG, **DeWitt J**, Schmidt M, Loehrer P. Locoregionally Advanced Pancreatic Cancer: Current Therapeutic Approach. Oncologist 2006; 11:612-23.
6. **DeWitt J**, Alsatie M, LeBlanc J, McHenry L, Sherman S. Endoscopic Ultrasound-Guided Fine Needle Aspiration of Left Adrenal Gland Masses. Endoscopy 2007; 39:65-71.
7. Pais SA, Attasaranya S, LeBlanc JK, Sherman S, Schmidt CM, **DeWitt J.** The Role of EUS in the Diagnosis of Intraductal Papillary Mucinous Tumors: Correlation with Surgical Histopathology. Clin Gastroenterol Hepatol 2007; 5:489-95.
8. **DeWitt J,** LeBlanc J, McHenry L, McGreevy K, Sherman S. Endoscopic Ultrasound-Guided Fine Needle Aspiration of Ascites. Clin Gastroenterol Hepatol 2007; 5:609-615.
9. Maglinte DD, Sandrasegaran K, Chiorean M, **Dewitt J**, McHenry L, Lappas JC. Radiologic investigations complement and add diagnostic information to capsule endoscopy of small-bowel diseases. AJR Am J Roentgenol 2007; 189:306-12.
10. [Savides TJ](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22Savides%20TJ%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVAbstractPlus), [Donohue M](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22Donohue%20M%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVAbstractPlus), [Hunt G](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22Hunt%20G%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVAbstractPlus), [Al-Haddad M](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22Al-Haddad%20M%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVAbstractPlus), [Aslanian H](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22Aslanian%20H%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVAbstractPlus), [Ben-Menachem T](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22Ben-Menachem%20T%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVAbstractPlus), [Chen VK](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22Chen%20VK%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVAbstractPlus), [Walter Coyle](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22Walter%20Coyle%20%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVAbstractPlus) , [Deutsch J](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22Deutsch%20J%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVAbstractPlus), [**Dewitt J**](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22Dewitt%20J%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVAbstractPlus), [Dhawan M](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22Dhawan%20M%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVAbstractPlus), [Eckardt A](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22Eckardt%20A%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVAbstractPlus), [Eloubeidi M](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22Eloubeidi%20M%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVAbstractPlus), [Esker A](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22Esker%20A%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVAbstractPlus), [Gordon SR](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22Gordon%20SR%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVAbstractPlus), [Gress F](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22Gress%20F%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVAbstractPlus), [Ikenberry S](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22Ikenberry%20S%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVAbstractPlus), [Joyce AM](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22Joyce%20AM%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVAbstractPlus), [Klapman J](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22Klapman%20J%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVAbstractPlus), [Lo S](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22Lo%20S%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVAbstractPlus), [Maluf-Filho F](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22Maluf-Filho%20F%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVAbstractPlus), [Nickl N](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22Nickl%20N%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVAbstractPlus), [Singh V](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22Singh%20V%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVAbstractPlus), [Wills J](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22Wills%20J%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVAbstractPlus), [Behling C](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22Behling%20C%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVAbstractPlus). EUS-guided FNA diagnostic yield of malignancy in solid pancreatic masses: a benchmark for quality performance measurement. Gastrointest Endosc 2007; 66:277-282
11. Attasaranya S, Pais S, LeBlanc J, McHenry L, Sherman S, **DeWitt J.** Endoscopic Ultrasound-Guided Fine Needle Aspiration and Cyst Fluid Analysis for Pancreatic Cysts. JOP Journal of the Pancreas 2007; 8:553-63.
12. Schmidt CM, White PB, Waters JA, Yiannoutsos CT, Cummings OW, Baker M, Howard TJ, Zyromski NJ, Nakeeb A, **DeWitt JM**, Akisik FM, Sherman S, Pitt HA, Lillemoe KD. Intraductal Papillary Mucinous Neoplasms: Predictors of Malignant and Invasive Pathology. Ann Surg 2007; 246:644-54.
13. Lall CG, Howard TJ, Skandarajah A, **DeWitt JM**, Aisen AM, Sandrasegaran K. New concepts in staging and treatment of locally advanced pancreatic head cancer. AJR Am J Roentgenol 2007; 189:1044-50.
14. [LeBlanc JK, **DeWitt J**, Sherman S.](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=ShowDetailView&TermToSearch=17972555&ordinalpos=1&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVDocSum) Endoscopic ultrasound: how does it aid the surgeon? Adv Surg 2007; 41:17-50.
15. Fatima H., Rex DR, Rothstein R, Rahmani E, Nehme O, **DeWitt J**, Helper D, Toor A, Benson S. Cecal Insertion and Withdrawal Times with Wide-Angle vs. Standard Colonoscopes: A Prospective, Randomized Controlled Trial. Clin Gastroenterol Hepatol 2008; 6:109-14.
16. **DeWitt J**. Endoscopic Ultrasound Guided Fine Needle Aspiration of Right Adrenal Gland Masses: Report of Two Cases. J Ultrasound Med 2008; 27:261-267.
17. [Schmidt CM](http://www.ncbi.nlm.nih.gov/sites/?Db=pubmed&Cmd=Search&Term=%22Schmidt%20CM%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVAbstractPlus), [Yip-Schneider MT](http://www.ncbi.nlm.nih.gov/sites/?Db=pubmed&Cmd=Search&Term=%22Yip-Schneider%20MT%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVAbstractPlus), [Ralstin MC](http://www.ncbi.nlm.nih.gov/sites/?Db=pubmed&Cmd=Search&Term=%22Ralstin%20MC%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVAbstractPlus), [Wentz S](http://www.ncbi.nlm.nih.gov/sites/?Db=pubmed&Cmd=Search&Term=%22Wentz%20S%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVAbstractPlus), [**DeWitt J**](http://www.ncbi.nlm.nih.gov/sites/?Db=pubmed&Cmd=Search&Term=%22Dewitt%20J%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVAbstractPlus), [Sherman S](http://www.ncbi.nlm.nih.gov/sites/?Db=pubmed&Cmd=Search&Term=%22Sherman%20S%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVAbstractPlus), [Howard TJ](http://www.ncbi.nlm.nih.gov/sites/?Db=pubmed&Cmd=Search&Term=%22Howard%20TJ%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVAbstractPlus), [McHenry L](http://www.ncbi.nlm.nih.gov/sites/?Db=pubmed&Cmd=Search&Term=%22McHenry%20L%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVAbstractPlus), [Dutkevitch S](http://www.ncbi.nlm.nih.gov/sites/?Db=pubmed&Cmd=Search&Term=%22Dutkevitch%20S%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVAbstractPlus), [Goggins M](http://www.ncbi.nlm.nih.gov/sites/?Db=pubmed&Cmd=Search&Term=%22Goggins%20M%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVAbstractPlus), [Nakeeb A](http://www.ncbi.nlm.nih.gov/sites/?Db=pubmed&Cmd=Search&Term=%22Nakeeb%20A%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVAbstractPlus), [Lillemoe KD](http://www.ncbi.nlm.nih.gov/sites/?Db=pubmed&Cmd=Search&Term=%22Lillemoe%20KD%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVAbstractPlus) PGE(2) in Pancreatic Cyst Fluid Helps Differentiate IPMN from MCN and Predict IPMN Dysplasia. J Gastrointest Surg 2008; 12:243-9.
18. [Baker MS](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22Baker%20MS%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVAbstractPlus), [Knuth JL](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22Knuth%20JL%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVAbstractPlus), [**Dewitt J**](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22Dewitt%20J%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVAbstractPlus), [Leblanc J](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22Leblanc%20J%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVAbstractPlus), [Cramer H](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22Cramer%20H%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVAbstractPlus), [Howard TJ](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22Howard%20TJ%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVAbstractPlus), [Schmidt CM](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22Schmidt%20CM%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVAbstractPlus), [Lillemoe KD](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22Lillemoe%20KD%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVAbstractPlus), [Pitt HA](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22Pitt%20HA%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_RVAbstractPlus). Pancreatic Cystic Neuroendocrine Tumors: Preoperative Diagnosis with Endoscopic Ultrasound and Fine-Needle Immunocytology. J Gastrointest Surg 2008; 12:450-6.
19. **DeWitt J**, LeBlanc J, McHenry L, McGreevy K, Sherman S.Utility of a Repeat Endoscopic Ultrasound at a Tertiary Referral Center. Gastrointest Endosc 2008; 4:610-619.
20. Jani N, **DeWitt J**, **Eloubeidi MA**, Varadarajulu S, Appalaneni V, Hoffman B, Brugge WR, Lee K, Khalid A, McGrath K. EUS-FNA for the Diagnosis of Solid Pseudopapillary Tumors of the Pancreas: A Multi-Center Experience. Endoscopy 2008; 40:200-3.
21. Fatima H, **DeWitt J**, Leblanc J, Sherman S, Imperiale TF. Nurse administered Propofol Sedation for Upper Endoscopic Ultrasonography. Am J Gastroenterol 2008; 103:1649-56.
22. Kongkam, P, Al-Haddad M, Attasaranya S, O’Neil J, Pais S, Sherman S, **DeWitt J**. EUS and Clinical Characteristics of Cystic Pancreatic Neuroendocrine Tumors. Endoscopy 2008; 40:602–605.
23. **DeWitt J**, McGreevy K, Sherman S, Imperiale TF. Nurse-administered propofol sedation compared to midazolam and meperidine for endoscopic ultrasound: a prospective, randomized trial. Gastrointest Endosc 2008;68:499-509.
24. **DeWitt J**. Bispectral Index Monitoring For Nurse-Administered Propofol Sedation during Upper Endoscopic Ultrasound: A Prospective, Randomized Controlled Trial. Dig Dis Sci 2008;53:2739-45.
25. **DeWitt J**, Kongkam P, Attasaranya S, LeBlanc J, Sherman S, Sheski FD. Endoscopic ultrasound-guided transesophageal thoracentesis. Endoscopy 2008;40 Suppl 2:E118-9.
26. Cardenes HR, Chiorean EG, Perkins S, **DeWitt J**, Schmidt CM, Crowell P, Yip-Schneider M, Zyromski N, Cramer H, Howard T. Neoadjuvant gemcitabine, erlotinib, and hypofractionated radiation therapy for potentially resectable pancreatic cancer: A pilot study. J Clin Oncol. 2008; May 20;26(15\_suppl):15578
27. **DeWitt J**, McGreevy K, Cummings O, Sherman S, LeBlanc JK, McHenry L, Al-Haddad M, Chalasani N. Initial Experience with Endoscopic Ultrasound-Guided Trucut Biopsy of Benign Liver Disease. Gastrointest Endosc 2009; 69:535-42.
28. [Leblanc JK](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22Leblanc%20JK%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_DiscoveryPanel.Pubmed_RVAbstractPlus), [**Dewitt J**](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22Dewitt%20J%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_DiscoveryPanel.Pubmed_RVAbstractPlus), [Johnson C](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22Johnson%20C%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_DiscoveryPanel.Pubmed_RVAbstractPlus), [Okumu W](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22Okumu%20W%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_DiscoveryPanel.Pubmed_RVAbstractPlus), [McGreevy K](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22McGreevy%20K%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_DiscoveryPanel.Pubmed_RVAbstractPlus), [Symms M](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22Symms%20M%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_DiscoveryPanel.Pubmed_RVAbstractPlus), [McHenry L](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22McHenry%20L%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_DiscoveryPanel.Pubmed_RVAbstractPlus), [Sherman S](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22Sherman%20S%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_DiscoveryPanel.Pubmed_RVAbstractPlus), [Imperiale T](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=Search&Term=%22Imperiale%20T%22%5BAuthor%5D&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_DiscoveryPanel.Pubmed_RVAbstractPlus). A prospective randomized trial of 1 versus 2 injections during EUS-guided celiac plexus block for chronic pancreatitis pain**.** Gastrointest Endosc 2009;69:835-842.
29. Khashab M, Cummings O, **DeWitt J**. Ligation-assisted endoscopic mucosal resection of gastric heterotopic pancreas. World J Gastro 2009;15:2805-2808.
30. **DeWitt J**, Al-Haddad M, Fogel E, Sherman S, LeBlanc JK, McHenry L, Schmidt CM. Endoscopic transduodenal drainage of an abscess arising after EUS-FNA of a duodenal gastrointestinal stromal tumor. Gastrointest Endosc 2009;70:185-8.
31. **DeWitt** J, Gress F, Levy MJ, Hernandez L, Eloubeidi M, Mishra G, Sherman S, McHenry L, Al-Haddad M, LeBlanc JK. Endoscopic Ultrasound-Guided Fine Needle Aspiration of Kidney Masses: Results of a Multicenter United States Experience. Gastrointest Endosc 2009;70:573-578.
32. **DeWitt J**, McGreevy K, Schmidt CM, Brugge WR. Endoscopic Ultrasound-Guided Ethanol versus Saline Lavage for Pancreatic Cysts: A Randomized Double Blinded Study. Gastrointest Endosc 2009;70:710-723.
33. Al-Haddad M, Savabi MS, Sherman S, McHenry L, LeBlanc J, Cramer H, Emerson R, O’Neil J, Khashab M, **DeWitt J**. The role of EUS guided Fine Needle Aspiration with Flow Cytometry to Diagnose Lymphoma: A Single Center Experience. J Gastroenterol Hepatol 2009;24:1826-33.
34. Khashab M, Emerson R, **DeWitt J**. Endoscopic Ultrasound Guided Fine Needle Aspiration for the Diagnosis Anaplastic Pancreatic Carcinoma: A Single Center Experience. Pancreas 2010;39:88-91.
35. **DeWitt J**, Yu M, Al-Haddad MA, Sherman S, McHenry L, Leblanc J. Survival in patients with pancreatic cancer following the diagnosis of malignant ascites or liver metastases by EUS-FNA. Gastrointest Endosc 2010; 71:260-265.
36. Stevens T, Adler DG, Al-Haddad MA, Conway J, **DeWitt JM**, Forsmark CE, Kahaleh M, Lee LS, Levy MJ, Lopez R, Mishra G, Piraka CR, Papachristou GI, Shah RJ, Topazian MD, Vargo JJ, Vela, SA. Multicenter Study of the Interobserver Agreement of Standard Endoscopic Ultrasound Scoring and Rosemont Classification for Diagnosis of Chronic Pancreatitis. Gastrointest Endosc 2010;71:519-26.
37. Khashab M, Mokadem M, **DeWitt J**, Emerson R, Sherman S, LeBlanc J, McHenry L, Al-Rashdan A, Al-Haddad M. Endoscopic Ultrasound Guided Fine Needle Aspiration with or without Flow Cytometry for the Diagnosis of Primary Pancreatic Lymphoma - a Case Series. Endoscopy 2010;42:228-31.
38. Barkay O, Sherman S, McHenry L, Yoo BM, Fogel EL, Watkins J, **DeWitt J,** Lehman GA. Therapeutic endoscopic ultrasonography-assisted retrograde pancreatography: results of a pilot series. Gastrointest Endosc 2010;71:1166-73.
39. Pais SA, Al-Haddad MA, Leblanc J, Sherman S, McHenry L, **DeWitt JM**. Endoscopic Ultrasound for Pancreatic Endocrine Tumors: A single center 11-year experience. Gastrointest Endosc 2010; 71:1185-93.
40. Mohamadnejad M, Emerson R, **DeWitt J**. Photoclinic Diagnosis: Pancreatic Neuroendocrine Tumor. Arch Iran Med 2010;13:445-6.
41. Leblanc JK, Emerson RE, **DeWitt J**, Symms M, Cramer HM, McHenry L, Wade CL, Wang X, Musto P, Eichelberger L, Strate R, Al-Haddad M, Sherman S. A prospective study comparing the efficacy of conventional smear methods and liquid based (ThinPrep®) preparations for endoscopic ultrasound-guided fine needle aspirates (EUS-FNA). Endoscopy 2010;42:389-94.
42. Al-Rashdan A, LeBlanc J, Sherman S, McHenry L, **DeWitt J**, Al-Haddad M. The Role of Endoscopic Ultrasound for Evaluating Gastrointestinal Disorders in Pediatrics: a Tertiary Care Center Experience. J Ped Gastroenterol Nutr 2010;51:718-22.
43. **DeWitt JM**, DiMaio CJ, Brugge WR. Long Term Follow-Up of Pancreatic Cysts that Successfully Resolve Following Endoscopic Ultrasound-guided Ethanol Ablation. Gastrointest Endosc 2010;72:862-6.
44. **DeWitt J**, Sherman S, Al-Haddad M, McHenry L, Cote GA, Leblanc JK. Endoscopic Ultrasound-Guided Fine Needle Aspiration of Local Recurrence of Pancreatic Cancer Following Surgical Resection. Gastrointest Endosc 2010; 72:1076-80.
45. **DeWitt J**, Sherman S, Lillemoe KD. Fracture of an EUS-FNA Needle during Attempted Rendezvous for an Inaccessible Pancreatic Duct. Gastrointest Endosc 2011;73:171-3.
46. Mohamadnejad M, **DeWitt JM**, Sherman S, LeBlanc JK, Pitt HA, House, Jones KJ, Fogel EL, McHenry L, Watkins JL, Cote GA, Lehman GA, Al-Haddad MA. The Role of Endoscopic Ultrasound for Pre-operative Evaluation of Cholangiocarcinoma: A Large Single Center Experience. Gastrointest Endosc 2011;73:71-8.
47. Hocevar BA, Chiorean EG, Kamendulis L, Perkins SM, Johnston EL, **DeWitt J**, Li L, Klaunig JE.. Contribution of environment and genetics to oxidative stress in pancreatic cancer (PC) patients (pts). J Clin Oncol. 2011;29(4\_suppl):211
48. DiMaio CJ, **DeWitt J**, Brugge WR. Ablation of Pancreatic Cystic Lesions: The Use of Multiple EUS-Guided Ethanol Lavage Sessions. Pancreas 2011;40:664-8.
49. Karls K, Lillemoe K, **DeWitt J**. Mesh erosion after inguinal hernia repair: a rare cause of acute lower gastrointestinal bleeding (with video). Gastrointest Endosc 2011;73:1062-4.
50. **DeWitt J**, Emerson RE, Sherman S, Al-Haddad M, McHenry L, Cote GA, Leblanc JK. Endoscopic Ultrasound-Guided Trucut Biopsy of Gastrointestinal Mesenchymal Tumors. Surg Endosc 2011;25:2192-202.
51. Khalid A, **DeWitt J**, Ohori NP, Chen J, Fasanella KE, Sanders M, McGrath KM, Nikiforova M. EUS-FNA Mutational Analysis in Differentiating Autoimmune Pancreatitis and Pancreatic Cancer. Pancreatology 2011; 11:482-6.
52. Miller JR, Meyer JE, Waters JA, Al-Haddad M, **Dewitt J**, Sherman S, Lillemoe KD, Schmidt CM. Outcome of the pancreatic remnant following segmental pancreatectomy for non-invasive intraductal papillary mucinous neoplasm. HPB (Oxford) 2011;13:759-66.
53. Beane JD, House MG, Coté GA, **Dewitt JM**, Al-Haddad M, Leblanc JK, McHenry L, Sherman S, Schmidt CM, Zyromski NJ, Nakeeb A, Pitt HA, Lillemoe KD. Outcomes after preoperative endoscopic ultrasonography and biopsy in patients undergoing distal pancreatectomy. Surgery 2011;150:844-53.
54. Rashdan A, Schmidt CM, Al-Haddad M, McHenry L, Leblanc JK, Sherman S1 **DeWitt J**. Fluid Analysis Prior to Surgical Resection of suspected Mucinous Pancreatic Cysts. A Single Centre experience. J Gastrointest Oncol 2011; 2: 208-214.
55. Leblanc JK, Al-Haddad M, McHenry L, Sherman S, Juan M, McGreevy K, Johnson C, Howard TJ, Lillemoe KD, **Dewitt J**. A prospective randomized study of endoscopic ultrasound-guided celiac plexus neurolysis (EUS-CPN) for pancreatic cancer: One injection or two? Gastrointest Endosc. 2011;74:1300-1307.
56. Al-Haddad MA, Schmidt CM, Sandrasegaran K, **DeWitt J**. Cystic Pancreatic Tumors: State of the Art Review. Clin Gastroenterol Hepatol 2011; 9:635-48.
57. Cauley CE, Waters JA, Dumas RP, Meyer JE, Al-Haddad MA, **DeWitt JM**, Lillemoe KD, Schmidt CM. Outcomes of primary surveillance for intraductal papillary mucinous neoplasm, J Gastrointest Surg 2012;16:258-67.
58. Mohamadnejad M, LeBlanc JK, Al-Haddad M, McHenry L, Cote G, **DeWitt JM**. Bedside Endoscopic Ultrasound in Critically Ill patients. Diagn Ther Endosc. 2011;2011:529791.
59. Mohamadnejad M, Al-Haddad MA, Sherman S, McHenry L, LeBlanc JK, **DeWitt JM.** Utility of EUS-guided biopsy of extramural pelvic masses. Gastrointest Endosc. 2012;75:146-51.
60. **DeWitt J**, Mohamadnejad M. EUS-Guided Alcohol Ablation of Metastatic Pelvic Lymph Nodes after Endoscopic Resection of Polypoid Rectal Cancer: Need for Long-Term Surveillance. Gastrointest Endosc 2011;74:446-7.
61. [Zhong N](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Zhong%20N%22%5BAuthor%5D), [Zhang L](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Zhang%20L%22%5BAuthor%5D), [Takahashi N](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Takahashi%20N%22%5BAuthor%5D), [Shalmiyev V](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Shalmiyev%20V%22%5BAuthor%5D), [Canto MI](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Canto%20MI%22%5BAuthor%5D), [Clain JE](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Clain%20JE%22%5BAuthor%5D), [Deutsch JC](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Deutsch%20JC%22%5BAuthor%5D), [**Dewitt J**](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Dewitt%20J%22%5BAuthor%5D), [Eloubeidi MA](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Eloubeidi%20MA%22%5BAuthor%5D), [Gleeson FC](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Gleeson%20FC%22%5BAuthor%5D), [Levy MJ](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Levy%20MJ%22%5BAuthor%5D), [Mallery S](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Mallery%20S%22%5BAuthor%5D), [Raimondo M](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Raimondo%20M%22%5BAuthor%5D), [Rajan E](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Rajan%20E%22%5BAuthor%5D), [Stevens T](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Stevens%20T%22%5BAuthor%5D), [Topazian M](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Topazian%20M%22%5BAuthor%5D). . Histologic and Imaging Features of mural nodules in pancreatic cysts. Clin Gastroenterol Hepatol 2012;10:192-8, 198.e1-2.
62. Khashab MA, **DeWitt J**. Treatment and prevention or wire shearing during EUS-guided biliary drainage. Gastrointest Endosc 2012;76:921-3.
63. Luz L, **DeWitt J**. EUS-guided therapeutic thoracentesis. Gut and Liver 2013;7:382-3
64. El Hajj I, LeBlanc J, Sherman S, Al-Haddad MA, Cote GA, McHenry L, **DeWitt J.** EUS-guided biopsy of pancreatic metastases: a large, single center experience. Pancreas 2013;42:524-30.
65. Cho CM, Al-Haddad M, Leblanc JK, Sherman S, McHenry L, **DeWitt J**. Rescue endoscopic ultrasound-guided Trucut biopsy (EUS-TCB) following suboptimal EUS-guided fine-needle aspiration (EUS-FNA) for mediastinal lesions. Gut and Liver 2013;7:150-6.
66. Leblanc JK, Rawl S, Juan M, Johnson C, Kroenke K, McHenry L, Sherman S, McGreevy K, Al-Haddad M, **Dewitt J.** Endoscopic Ultrasound-Guided Celiac Plexus Neurolysis in Pancreatic Cancer: A Prospective Pilot Study of Safety Using 10 mL versus 20 mL Alcohol. Diagn Ther Endosc. 2013;2013
67. Sturm EC, Roch AM, Shaffer KM, Schmidt CM 2nd, Lee SJ, Zyromski NJ, Pitt HA, **Dewitt JM**, Al-Haddad MA, Waters JA, Schmidt CM. Obesity increases malignant risk in patients with branch-duct intraductal papillary mucinous neoplasm. Surgery 2013;154:803-9.
68. Siddiqui AA, **Dewitt JM,** Strongin A, Singh H, Jordan S, Loren DE, Kowalski T, Eloubeidi MA. Outcomes of endoscopic ultrasound guided drainage of pancreatic pseudocysts with debris using combined endoprosthesis and nasocystic drain. Gastrointest Endosc 2013;78:589-95.
69. El Chafic AH, **Dewitt J**, LeBlanc J, El Hajj I, Cote G, House M, Sherman S, McHenry L, Pitt H, Johnson C, Mohamadnejad M, Al-Haddad M. Impact of Preoperative Endoscopic Ultrasound-Fine Needle Aspiration (EUS-FNA) on Postoperative Recurrence and Survival in Cholangiocarcinoma Patients. Endoscopy 2013;45:883-9.
70. Al-Haddad M, **Dewitt J**, Sherman S, Schmidt CM, Leblanc JK, McHenry L, Coté G, El Chafic AH, Luz L, Stuart JS, Johnson CS, Klochan C, Imperiale TF. Performance characteristics of molecular (DNA) analysis for the diagnosis of mucinous pancreatic cysts.  Gastrointest Endosc 2014;79:79-87.
71. Sey M, **DeWitt J**. A ‘tuft’ procedure. Endoscopy **2013**;45 Suppl 2 UCTN:E375.
72. Abdeljawad K, Vemulapalli KC, Schmidt CM, **DeWitt J**, Sherman S, Imperiale TF, Al-Haddad M.  Prevalence of Malignancy in Patients with Pure Main Duct Intraductal Papillary Mucinous Neoplasms. Gastrointest Endosc 2014; 79:623-629.
73. El Hajj II, Imperiale TF, Rex DK, Ballard D, Kesler KA, Birdas TJ, Fatima H, Kessler WR, **DeWitt J**. Treatment of esophageal leaks, fistulae, and perforations with temporary stents: evaluation of efficacy, adverse events, and factors associated with successful outcomes. Gastrointest Endosc 2014; 79:589-598.
74. Leblanc JK, Chen JH, Al-Haddad M, Juan M, Okumu W, McHenry L, Cote G, Sherman S, **Dewitt JM**. Endoscopic ultrasound and histology in chronic pancreatitis: how are they associated? Pancreas 2014; 43:440-4.
75. Barron MR, Roch AM, Waters JA, Parikh JA, **DeWitt JM**, Al-Haddad MA, Ceppa EP, House MG, Zyromski NJ, Nakeeb A, Pitt HA, Schmidt CM. Does preoperative cross-sectional imaging accurately predict main duct involvement in intraductal papillary mucinous neoplasm? J Gastrointest Surg 2014;18:447-55
76. **DeWitt J**, Al-Haddad M, Sherman S, LeBlanc J, Schmidt CM, Sandrasegaran K, Finkelstein SD. Alterations in Cyst Fluid Genetics Following Endoscopic Ultrasound Guided Pancreatic Cyst Ablation with Ethanol and Paclitaxel. Endoscopy 2014;46:457-464
77. Roch AM, **DeWitt JM**, Al-Haddad MA, Schmidt CM 2nd, Ceppa EP, House MG, Zyromski NJ, Nakeeb A, Schmidt CM. Nonoperative Management of Main Pancreatic Duct-Involved Intraductal Papillary Mucinous Neoplasm Might Be Indicated in Select Patients. J Am Coll Surg 2014;219:122-9.
78. Luz L, Al-Haddad MA, Seay M, **DeWitt J**. Applications of EUS in Pancreatic Cancer. World J Gastroenterol 2014;20:7808-7818.
79. LeBlanc JK, Chen JH, Al-Haddad M, Luz L, McHenry L, Sherman S, Juan M, **Dewitt J**. Can Endoscopic Ultrasound Predict Pancreatic Intraepithelial Neoplasia Lesions in Chronic Pancreatitis? A Retrospective Study of Pathologic Correlation. Pancreas 2014;43:849-54.
80. Brugge W, **Dewitt J**, Klapman JB, Ashfaq R, Shidham V, Chhieng D, Kwon R, Baloch Z, Zarka M, Staerkel G. Techniques for cytologic sampling of pancreatic and bile duct lesions. Diagn Cytopathol. 2014;42:333-7.
81. Sey M, **DeWitt J**. Burkitt lymphoma presenting as multifocal doughnut shaped masses in the stomach. Endoscopy 2014;46 Suppl 1:E322-3.
82. Roch AM, Ceppa EP, Al-Haddad MA, **DeWitt JM**, House MG, Zyromski NJ, Nakeeb A, Schmidt CM. The natural history of main duct-involved, mixed-type intraductal papillary mucinous neoplasm: parameters predictive of progression. Ann Surg 2014;260:680-90
83. Roch AM, Parikh JA, Al-Haddad MA, **DeWitt J**M, Ceppa EP, House MG, Nakeeb A, Schmidt CM. Abnormal serum pancreatic enzymes, but not pancreatitis, are associated with an increased risk of malignancy in patients with intraductal papillary mucinous neoplasms. Surgery 2014;156:923-30.
84. Chiorean EG, Schneider BP, Akisik FM, MD, Perkins SM, Anderson S, Johnson CS, **DeWitt J**, Helft P, Clark R, Johnston EL, Spittler AJ, Deluca J, Bu G, Shadha S, Loehrer PJ, Sandrasegaran K, Cardenes HR. Phase I, Pharmacogenetic and Pharmacodynamic Study of Sorafenib with Concurrent Radiotherapy and Gemcitabine in Locally Advanced Unresectable Pancreatic Cancer Int J Radiat Oncol Biol Phys 2014;89:284-91.
85. Kahloon A, Chalasani N, **DeWitt J**, Liangpunsakul S, Vinayek R, Vuppalanchi R, Ghabril M, Chiorean M. Endoscopic Therapy with 2-Octyl-Cyanoacrylate for the treatment of Gastric Varices. Dig Dis Sci 2014;59:2178-83
86. Roch AM, Ceppa EP, **DeWitt JM**, Al-Haddad MA, House MG, Nakeeb A, Schmidt CM. International Consensus Guidelines Parameters Carry Unequal Weight and are not Cumultative in Intraductal Papillary Mucinous Neoplasm Malignant Risk Prediction. HPB Oxford 2014; 16:929-35.
87. Hardacker TJ, Ceppa D, Okereke I, Rieger KM, Jalal SI, LeBlanc JK, **DeWitt JM**, Kesler KA, Birdas T. Treatment of clinical T2N0M0 Esophageal Cancer. Ann Surg Oncol 2014; 21:3739-43.
88. Martinez M. **DeWitt J**. Role of Endoscopic Ultrasound Fine-needle aspiration evaluating adrenal gland enlargement or mass. World J Nephrology 2014;3:92-100.
89. Shapiro R, Chiorean EG, Howard T, **DeWitt J**, Perkins SM, Zyromski N, Cramer H, Cárdenes HR. Contribution of environment and genetics to pancreatic cancer susceptibility. PLOS (in press).
90. Sey MS, Schmaltz L, Al-Haddad MA, **DeWitt JM**, Calley CS, Juan M, Lasisi F, Sherman S, McHenry L, Imperiale TF, LeBlanc JK. Effectiveness and safety of serial endoscopic ultrasound-guided celiac plexus block for chronic pancreatitis. Endosc Int Open. 2015; 3(1):E56-9
91. Luz LP, Cote G, Al-Haddad MA, McHenry L, Sherman S, Moreira D, LeBlanc J, El Hajj I, McGreevy K, **DeWitt J**. Utility of EUS following endoscopic polypectomy of high risk rectosigmoid lesions. Endosc Ultrasound 2015;4:137-44.
92. Luz LP, Al-Haddad MA**, DeWitt J.** EUS-guided celiac plexus interventions in pancreatic cancer pain: An update and controversies for the endosonographer. Endosc Ultrasound. 2014;3:213-20
93. Nakanishi Y, Mneimneh W, Sey M, Al-Haddad M, **DeWitt J**, Saxena R. One hundred thirteen consecutive transgastric liver biopsies for hepatic parenchymal diseases: a single institution study. Am J Surg Path 2015;39:968-76.
94. Sey, MSL, Teagarden S, Settles D, McGreevy K, Cote G, Sherman S, McHenry L, LeBlanc JK, Al-Haddad, MA **DeWitt JM**. Prospective Cross Sectional Study of the Prevalence of Incidental Pancreatic Cysts During Routine Outpatient Endoscopic Ultrasound. Pancreas 2015;44:1130-3
95. Ridtitid W, Schmidt SE, Al-Haddad MA, LeBlanc J, **DeWitt JM**, McHenry L, Fogel EL, Watkins JL, Lehman GA, Sherman S, Coté GA. Performance characteristics of EUS for locoregional evaluation of ampullary lesions. Gastrointest Endosc (in press).
96. Fujii-Lau LL, Abu Dayyeh BK, Bruno MJ, Chang KJ, **DeWitt JM**, Fockens P, Forcione D, Napoleon B, Palazzo L, Topazian M, Wiersema MJ, Chak A, Clain JE, Faigel DO, Gleeson F, Hawes R, Iyer PG, Rajan E, Stevens T, Wallace MB, Wang KK, Levy MJ. EUS- Derived Criteria for Distinguishing Benign from Malignant Metastatic Solid Hepatic Masses. Gastrointest Endosc 2015 May;81:1188-96
97. Ridtitid W, Halawi H, **DeWitt JM**, Sherman S, LeBlanc J, McHenry L, Coté GA, Al-Haddad MA. Cystic Pancreatic Neuroendocrine Tumors: Outcomes of Preoperative EUS-FNA and Recurrence during Long-Term Follow-up. Endoscopy 2015;47:617-25. .
98. **DeWitt J**, Cho CM, Lin J, Al-Haddad MA, Canto MI, Salamone A, Hruban R, Messallam A, Khashab M. Comparison of EUS-guided Tissue Acquisition Using Two Different 19-gauge Core Biopsy Needles: A Multicenter, Prospective, Randomized and Blinded Study. Endosc International Open 2015;3:E471-8
99. Ceppa EP, Roch AM, Cioffi JL, Sharma N, Easler JJ, **DeWitt JM**, House MG, Zyromski NJ, Nakeeb A, Schmidt CM. Invasive, mixed-type intraductal papillary mucinous neoplasm: Superior prognosis compared to invasive main-duct intraductal papillary mucinous neoplasm. Surgery 2015; 158:937-44
100. Sey MS, Al-Haddad M, Imperiale TF, McGreevy K, Lin J, **DeWitt JM.** Endoscopic Ultrasound Guided Liver Biopsy for Parenchymal Disease. A comparison of diagnostic yield between two core biopsy needles. Gastrointest Endosc 2016; 83:347-52
101. de Bellis M, Palaia R, Fogel E and the Multidisciplinary Pancreas Group of the Indiana University Hospital  (Fogel E, Shahda S, Sandrasegaran K, **Dewitt J**, Easler JJ, Agarwal DM, Eagleson M, Zyromski NJ, House MG, Ellsworth S, El Hajj I, O'Neil BH, Nakeeb A, Sherman S.  Approccio multidisciplinare al cancro del pancreas. Giorn Ital End Dig 2015; 38:251-270.
102. Yang D, Amin S, Gonzalez S, Mullady D, Hasak S, Gaddam S, Edmundowicz SA, Gromski MA, **DeWitt JM**, El Zein M, Khashab MA, Wang AY, Gaspar JP, Uppal DS, Nagula S, Kapadia S, Buscaglia JM, Bucobo JC, Schlachterman A, Wagh MS, Draganov PV, Jung MK, Stevens T, Vargo JJ, Khara HS, Huseini M, Diehl DL, Keswani RN, Law R, Komanduri S, Yachimski PS, DaVee T, Prabhu A, Lapp RT, Kwon RS, Watson RR, Goodman AJ, Chhabra N, Wang WJ, Benias P, Carr-Locke DL, DiMaio CJ.. Transpapillary drainage has no added benefit on treatment outcomes in patients undergoing EUS-guided transmural drainage of pseudocysts: a large multicenter study. Gastrointest Endosc 2016; 83:720-9.
103. Roch AM, Rosati CM, Cioffi JL, Ceppa EP, **DeWitt JM**, Al-Haddad MA, House MG, Zyromski NJ, Nakeeb A, Schmidt CM. Intraductal papillary mucinous neoplasm of the pancreas, one manifestation of a more systemic disease? Am J Surg. 2016; 211:512-8.
104. Kadayifci A, Al-Haddad M, Atar M, **Dewitt JM**, Forcione DG, Sherman S, Casey BW, Fernandez-Del Castillo C, Schmidt CM, Pitman MB, Brugge WR. The Value of KRAS Mutation Testing with CEA for the Diagnosis of Pancreatic Mucinous Cysts. Endosc Int Open 2016; 4:E391-6
105. Ridtitid W, **DeWitt JM**, Schmidt CM, Roch A, Stuart JS, Sherman S, Al-Haddad MA.Management of Branch-duct Intraductal Papillary Mucinous Neoplasms: A Large Single Center Study to Assess Predictors of Malignancy and Long Term Outcomes. Gastrointest Endosc 2016; 84:436-445.
106. Dalal KS, **DeWitt JM**, Sherman S, Cramer HM, Tirkes T, Al-Haddad MA. Endoscopic ultrasound (EUS) characteristics of pancreatic lymphoepithelial cysts: A case series from a large referral center. Endosc Ultrasound 2016; 5:248-53.
107. Wassef W, **DeWitt J**, McGreevy K, Wilcox M, Whitcomb D, Yadav D, Amann S, Mishra G, Alkaade S, Romagnuolo J, Stevens T, Vargo J, Gardner T, Singh V, Park W, Hartigan C, Barton B, Bova C. Pancreatitis Quality of Life Instrument: A Psychometric Evaluation. Am J Gastroenterol. 2016; 111:1177-86.
108. Ballard DD, Choksi N, Lin J, Cho EY, Elmunzer BJ, Appelman H, Rex DK, Fatima H, Kessler W, **DeWitt JM**. Outcomes of submucosal (T1b) esophageal adenocarcinomas removed by endoscopic mucosal resection. World J Gastrointest Endosc 2016;8: 763-9.
109. Kim KH, McGreevy KA, La Fortune K, Cramer H, **DeWitt JM**. Sonographic and Cyst Fluid Cytological Changes Following the Endoscopic Ultrasound-Guided Pancreatic Cyst Ablation. Gastrointest Endosc 2017; 85:1233-1242.
110. Yang D, Amin S, Gonzalez S, Mullady D, Edmundowicz SA, **DeWitt JM**, Khashab MA, Wang AY, Nagula S, Buscaglia JM, Bucobo JC, Wagh MS, Draganov PV, Stevens T, Vargo JJ, Khara HS, Diehl DL, Keswani RN, Komanduri S, Yachimski PS, Prabhu A, Kwon RS, Watson RR, Goodman AJ, Benias P, Carr-Locke DL, DiMaio CJ.Clinical Outcomes of EUS-Guided Drainage of Debris-containing Pancreatic Pseudocysts: A Large Multicenter Study. Endosc Int Open 2017;5:E130-6
111. **DeWitt JM,** Murthy SK, Ardhanari R, DuVall GA, Wallner G, Litka P, Daugherty C, Fowers K. EUS-guided paclitaxel injection as an adjunctive therapy to systemic chemotherapy and concurrent external beam radiation before surgery for localized or locoregional esophageal cancer: a multicenter prospective randomized trial. Gastrointest Endosc 2017; 86:140-9
112. Fogel E, Shahda S, Sandrasegaran K, **Dewitt J**, Easler JJ, Agarwal DM, Eagleson M, Zyromski NJ, House MG, Ellsworth S, El Hajj I, O'Neil BH, Nakeeb A, Sherman S.  A Multidisciplinary Approach to Pancreas Cancer in 2016: A Review. Am J Gastroenterol 2017;112: 537-554.
113. Carr RA, Roch AM, Shaffer K, Aboudi S, Schmidt CM 2nd, **DeWitt J**, Ceppa EP, House MG, Zyromski NJ, Nakeeb A, Schmidt CM. Smoking and malignant IPMN progression. Am J Surg. 2017; 213:494-497.
114. Krishna SG, Brugge WR, **Dewitt JM**, Kongkam P, Napoleon B, Robles-Medranda C, Tan D, El-Dika S, McCarthy S, Walker J, Dillhoff ME, Manilchuk A, Schmidt C, Swanson B, Shah ZK, Hart PA, Conwell DL. Needle Based Confocal Laser Endomicroscopy for The Diagnosis of Pancreatic Cystic Lesions: An International External Inter-And Intraobserver Study. Gastrointest Endosc 2017; 86:644-654.
115. Ceppa DP, Rosati CM, Chabtini L, Stokes SM, Cook HC, Rieger KM, Birdas TJ, Lappas JC, Kessler WR, **DeWitt JM**, Maglinte DD, Kesler KA. Development of a multidisciplinary program to expedite care of esophageal emergencies. Ann Thoracic Surg 2017; 104:1054-1061
116. Kamboj AK, **DeWitt JM**, Modi RM, Conwell DL, Krishna SG. **Confocal Endomicroscopy Characteristics of Different Intraductal Papillary Mucinous Neoplasm Subtypes. JOP. Journal of the Pancreas 2017; 18 (Suppl 2):198-202.**
117. Kamboj AK, **Dewitt JM**, Modi RM, Conwell DL, Krishna SG. Confocal Endomicroscopy Characteristics of Different Intraductal Papillary Mucinous Neoplasm Subtypes. JOP. 2017 May;18(Suppl 2):198-202.
118. Bick BL, Imperiale TF, Johnson CS, **DeWitt JM**. Endoscopic suturing of esophageal fully covered self-expanding metal stents reduces rates of stent migration. Gastrointest Endosc 2017;86:1015-1021.
119. Attili F, Fabbri C, Yasuda I, Fuccio L, Palazzo L, Tarantino I, **Dewitt J**, Frazzoni L, Rimbaş M, Larghi A. Low diagnostic yield of transduodenal endoscopic ultrasound-guided fine needle biopsy using the 19-gauge flex needle: A large multicenter prospective study. Endosc Ultrasound (in press).
120. Lee LS, Andersen DK, Ashida R, Brugge WR, Canto MI, Chang KJ, Chari ST, **DeWitt J**, Hwang JH, Khashab MA, Kim K, Levy MJ, McGrath K, Park WG, Singhi A, Stevens T, Thompson CC, Topazian MD, Wallace MB, Wani S, Waxman I, Yadav D, Singh VK. Endoscopic Ultrasound and Related Technologies for the Diagnosis and Treatment of Pancreatic Disease - Research Gaps and Opportunities: Summary of a National Institute of Diabetes and Digestive and Kidney Diseases Workshop. Pancreas. 2017;46:1242-1250.
121. Lee LS, Andersen DK, Ashida R, Brugge WR, Canto MI, Chang KJ, Chari ST, **DeWitt J**, Hwang JH, Khashab MA, Kim K, Levy MJ, McGrath K, Park WG, Singhi A, Stevens T, Thompson CC, Topazian MD, Wallace MB, Wani S, Waxman I, Yadav D, Singh VK. Endoscopic Ultrasound and Related Technologies for the Diagnosis and Treatment of Pancreatic Disease - Research Gaps and Opportunities: Summary of a National Institute of Diabetes and Digestive and Kidney Diseases Workshop. Gastrointest Endosc. 2017 ;86:768-778
122. Attili F, Fabbri C, Yasuda I, Fuccio L, Palazzo L, Tarantino I, **Dewitt J**, Frazzoni L, Rimbaş M, Larghi A. Low diagnostic yield of transduodenal endoscopic ultrasound guided fine needle biopsy using the 19-gauge Flex needle: A large multicenter prospective study. Endosc Ultrasound 2017;6:402-408.
123. Wani S, Sultan S, Qumseya B, Michalek J, **Dewitt J**, Edmundowicz SA, Woods KL. The ASGE’s vision for developing clinical practice guidelines: the path forward. Gastrointest Endosc. 2018;87:932-933
124. Gleeson F, Lee J, **DeWitt JM.** Tumor seeding associated with selected gastrointestinal endoscopic interventions. Clin Gastroenterol Hepatol 2018; 16:1385-1388
125. **DeWitt J**, Van Dam J. Development of Endoscopy – Gastroenterology Diamond Jubilee Review. Gastroenterology 2018; 155:237-240.
126. [El Hajj II](https://www.ncbi.nlm.nih.gov/pubmed/?term=El%20Hajj%20II%5BAuthor%5D&cauthor=true&cauthor_uid=29846267), [**DeWitt J**](https://www.ncbi.nlm.nih.gov/pubmed/?term=DeWitt%20J%5BAuthor%5D&cauthor=true&cauthor_uid=29846267), [Sherman S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Sherman%20S%5BAuthor%5D&cauthor=true&cauthor_uid=29846267), [Imperiale TF](https://www.ncbi.nlm.nih.gov/pubmed/?term=Imperiale%20TF%5BAuthor%5D&cauthor=true&cauthor_uid=29846267), [LeBlanc JK](https://www.ncbi.nlm.nih.gov/pubmed/?term=LeBlanc%20JK%5BAuthor%5D&cauthor=true&cauthor_uid=29846267), [McHenry L](https://www.ncbi.nlm.nih.gov/pubmed/?term=McHenry%20L%5BAuthor%5D&cauthor=true&cauthor_uid=29846267), [Cote GA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Cote%20GA%5BAuthor%5D&cauthor=true&cauthor_uid=29846267), [Johnson CS](https://www.ncbi.nlm.nih.gov/pubmed/?term=Johnson%20CS%5BAuthor%5D&cauthor=true&cauthor_uid=29846267), [Al-Haddad M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Al-Haddad%20M%5BAuthor%5D&cauthor=true&cauthor_uid=29846267). Prospective evaluation of the performance and interobserver variation in endoscopic ultrasound staging of rectal cancer. [Eur J Gastroenterol Hepatol](https://www.ncbi.nlm.nih.gov/pubmed/29846267)  2018; 30:1013-1018.
127. Chilukuri P, Gromski MA, Johnson CS, Ceppa DP, Kesler KA, Birdas TJ, Rieger KM, Fatima H, Kessler WR, Rex DK, Al-Haddad MA, **DeWitt JM**. Impact of Development of an Endoscopic Eradication Program for Barrett's Esophagus with High Grade Dysplasia or Early Adenocarcinoma on Surgery. Endosc Int Open 2018; 06: E1085-E1092.
128. El Chafic A, El Hajj II, **DeWitt J**, Schmidt CM, Siddiqui A, Sherman S, Aggarwal A, Al-Haddad M. Does cyst growth predict malignancy in branch duct intraductal papillary mucinous neoplasms? Results of a large multicenter experience. Dig Liver Dis 2018;50:961-968
129. Bick BL, Al-Haddad M, Liangpunsakul S, Ghabril MS**, DeWitt JM**. EUS guided fine needle injection is superior to direct endoscopic injection of 2-octyl cyanoacrylate for the treatment of gastric variceal bleeding. Surg Endosc 2019; 33:1837–1845.
130. **DeWitt JM**, Sandrasegaran K, Perkins S, O’Neil B, House MG, Zyromski NJ, Sehdev A, McCranor L, Flynn, J, Shahda S. Phase I study of EUS-guided Photodynamic Therapy for Locally Advanced Pancreatic Cancer. Gastrointest Endosc 2019; 89:390-398.
131. Simpson R, Ceppa EP, Wu HH, Akisik F, House MG, Zyromski NJ, Nakeeb A, Al-Haddad MA, **DeWitt JM**, Sherman S, Schmidt CM. The Dilemma of the Dilated Main Pancreatic Duct in the Distal Pancreatic Remnant after Proximal Pancreatectomy for IPMN. J Gastrointest Surg 2019; 23: 1593-1603.
132. Dua KS, **DeWitt JM**, Kessler WR, Diehl DL, Draganov PV, Wagh MS, Kahaleh M, Wong Kee Song LM, Khara HS, Khan AH, Aburajab M, Ballard DD, Forsmark C, Edmundowicz SA, Brauer BC, Tyberg A, Buttar NS, Adler DG. A Phase 3, Single Blinded Multicenter Prospective Non-Inferiority Randomized Controlled Trial on the Performance of a Novel Esophageal Stent with an Antireflux Valve. Gastrointest Endosc 2019; 90:64-74.
133. Teoh A, Seo DW, Brugge W, **DeWitt J**, Kongkam P, Linghu E, Moyer MT, Ryy JK, Ho, KY. Position statement on EUS-guided ablation of pancreatic cystic neoplasms from an International expert panel. Endosc International Open 2019; 7:E1064-E1077.
134. Rex DK, Sagi SV, Kessler WR, Rogers NA, Fischer M, Bohm ME, **Dewitt JM**, Lahr RE, Searight MP, Sullivan AW, McWhinney CD, Garcia JR, Broadley HM, Vemulapalli KC. A comparison of 2 distal attachment mucosal exposure devices: a noninferiority randomized controlled trial. Gastrointest Endosc. 2019; 90:835-840
135. Rex DK, Kessler WR, Sagi SV, Rogers NA, Fischer M, Bohm ME, Wo JM, **Dewitt JM**, McHenry L, Lahr RE, Searight MP, MacPhail ME, Sullivan AW, McWhinney CD, Vemulapalli KC. Impact of a ring fitted cap on insertion time and adenoma detection: a randomized controlled trial. Gastrointest Endosc 2020; 91:115-120
136. Krishna SG, Hart PA, **DeWitt JM**, DiMaio CJ, Kongkam P, Napoleon B, Othman MO, Yew Tan DM, Strobel SG, Stanich PP, Patel A, Luthra AK, Chan MQ, Blaszczak AM, Lee D, El-Dika S, McCarthy ST, Walker JP, Arnold CA, Porter K, Conwell DL. EUS-guided confocal laser endomicroscopy: prediction of dysplasia in intraductal papillary mucinous neoplasms (with video). Gastrointest Endosc 2020; 91:551-563
137. Simpson RA, Flick KF, Gromski MA, Al-Haddad MA, Easler JJ, Sherman S, Fogel EL, Schmidt CM, **DeWitt JM.** Utility of DNA Profiling from Main Pancreatic Duct Fluid by EUS and ERCP to Screen for Malignant Potential. Pancreas. 2020; 49:714-722.
138. Patel HK, Saxena R, Rush N, Patel SK, Dasari CS, Mneimneh W, Quickery A, Rahal MA, Temnykh L, **DeWitt J**, Al-Haddad M. A Comparative Study of 22G versus 19G Needles for EUS-Guided Biopsies for Parenchymal Liver Disease: Are Thinner Needles Better? Dig Dis Sci 2021; 66:238-246.
139. Ngamruengphong S, Ferri L, Aihara H, Draganov PV, Yang DJ, Perbtani YB, Jue TL, Munroe CA, Boparai ES, Mehta NA, Bhatt A, Kumta NA, Othman MO, Mercado M, Javaid H, Aadam AA, Siegel A, James TW, Grimm IS,**DeWitt JM**, Novikov A, Schlachterman A, Kowalski T, Samarasena J, Hashimoto R, El Hage Chehade N, Lee J, Chang K, Su B, Ujiki MB, Mehta A, Sharaiha RZ, Carr-Locke DL, Chen A, Chen M, Chen YI, Khoshknab MP, Wang R, Kerdsirichairat T, Tomizawa Y, von Renteln D, Kumbhari V, Khashab MA, Bechara R, Karasik M, Patel NJ, Fukami N, Nishimura M, Hanada Y, Wong Kee Song LM, Laszkowska M, Wang AY, Hwang JH, Friedland S, Sethi A, Kalloo AN**.** Efficacy of Endoscopic Submucosal Dissection for Superficial Gastric Neoplasia in a Large Cohort in North America. Clin Gastro Hepatol 2021; 19:1611-1619.
140. **DeWitt JM, Al-Haddad MA, Easler JJ, Sherman S, Slaven J, Gardner TB.** Endoscopic Ultrasound, Pancreatic Function Testing and Dynamic Pancreatic Duct Evaluation for the Diagnosis of Exocrine Pancreatic Insufficiency and Chronic Pancreatitis. Gastrointest Endosc 2021;93:444-453
141. Flick KF, Yip-Schneider MT, Sublette CM, Simpson RE, Colgate CL, Wu H, Soufi M, **DeWitt JM**, Mosley AL, Ceppa EP, Zhang J, Schmidt CM. A Quantitative Global Proteomics Approach Identifies Candidate Urinary Biomarkers That Correlate With Intraductal Papillary Mucinous Neoplasm Dysplasia. Pancreas 2020; 49:1044-1051.
142. Simpson RE, Yip-Schneider M, Flick KJ, Soufi M, Ceppa EP, Al-Haddad MA, Easler JJ, Sherman S, **DeWitt JM**, Schmidt CM. Secretin-induced duodenal aspirate of pancreatic juice (SIDA): Utility of commercial genetic analysis. Anticancer Research 2020; 40:4215-4221.
143. **DeWitt JM**, Arain M, Chang KJ, Sharaiha R, Komanduri S, Muthusamy R, Hwang JH. AGA White Paper: Interventional Endoscopic Ultrasound – Current Status and Future Directions. Clin Gastroenterol Hepatol 2021; 19:24-40.
144. Purnak T, El Hajj II, Sherman S, Fogel EF, McHenry L, Lehman G, Gromski MA, Al-Haddad M, **DeWitt J**, Watkins JL, Easler JJ. Combined Versus Separate Sessions of Endoscopic Ultrasound and Endoscopic Retrograde Cholangiopancreatography for the Diagnosis and Management of Pancreatic Ductal Adenocarcinoma with Biliary Obstruction. Dig Dis Sci 2021; 66: 2786-2794.
145. Cheng M, Gromski MA, Fogel EL, **DeWitt JM**, Patel AA, Tirkes T. T1 Mapping for the Diagnosis of Early Chronic Pancreatitis: Correlation with Cambridge Classification System. Br J Radiol 2021; 94:20200685
146. Al-Haddad M, Wallace MB, Brugge W, Lakhtakia S, Li Z, Sethi A, Pleskow D, Nguyen C, Pannala R, **DeWitt JM**, Raimondo M, Woodward T, Ramchandani M, Jin Z, Xu C, Faigel DO. Fine-needle aspiration of pancreatic cystic lesions: A randomized study comparing standard and flexible needles with long-term follow-up. Endoscopy 2021; 53:1132-40.
147. Gregor L, Wo J, **DeWitt J,** Yim B, Siwiec R, Nowak T, Mendez M, Gupta A, Dickason D, Stainko S, Al-Haddad MA. Gastric Per-Oral Endoscopic Myotomy (G-POEM) For the Treatment of Refractory Gastroparesis: A Prospective Single-Center Experience with Mid-Term Follow Up. Gastrointest Endosc 2021; 94:35-44.
148. **DeWitt JM**, Siwiec RM, Perkins A, Baik D, Kessler WR, Nowak TV, Wo JM, James-Stevenson T, Mendez M, Dickson D, Stainko S, Akisik F, Lappas J, Al-Haddad MA. Evaluation of Timed Barium Esophagram after Per-Oral Endoscopy Myotomy to Predict Clinical Response. Endosc Int Open 2021; 9:E1692-E1701.
149. Yip-Schneider MT, Wu H, Allison HR, Easler JJ, Sherman S, Al-Haddad MA, **Dewitt JM**, Schmidt CM. Biomarker Risk Score Algorithm and Preoperative Stratification of Patients with Pancreatic Cystic Lesions. J Am Coll Surg 2021; 233:426-434.
150. Obaitan I, **DeWitt JM**, Bick BL, Manrique GC, Patel F, Ghafoor A, Kundumadam S, Gutta A, Gromski MA, Al Haddad MA. The Addition of Endoscopic Suturing to Stenting for the Management of Transmural Esophageal Wall Defects: A Single Tertiary Center Experience. Surg Endosc 2021; 35: 6379-6389.
151. Maatman TK, McGuire SP, Flick KF, Madison MK, Al-Haddad MA, Bick BL, Ceppa EP, **DeWitt JM**, Easler JJ, Fogel EL, Gromski MA, House MG, Lehman GA, Nakeeb A, Schmidt CM, Sherman S, Watkins JL, Zyromski NJ. Outcomes in Endoscopic and Operative Transgastric Pancreatic Debridement. Ann Surg 2021; 274:516-523.
152. **DeWitt JM**, Siwiec R, Kessler WR, Wo JM, Stainko S, Picklesimer Doyle M, Perkins A, Dickason D, Al-Haddad MA. Comparison of Functional Lumen Imaging Probe and High-Resolution Manometry to Assess Response after Peroral Endoscopic Myotomy. Gastrointest Endosc 2022; 95:855-863.
153. Rahal MA, **DeWitt JM**, Patel H, Schmidt CM, Ceppa EP, Simpson RE, Sherman S, Al-Haddad M. Serial EUS-Guided FNA in Pancreatic Cystic Neoplasms: A Natural History Study of K Ras Analysis in Cyst Fluid. Dig Dis Sci 2022; 67:5248-5255.
154. Fatima H, Wajid M, Hamade N, Han Y, Kessler W, **Dewitt J**, Rex D, Imperiale T. Retrospective, observational cross-sectional study of detection of recurrent Barrett’s esophagus and dysplasia in post-ablation patients with adjunctive use of wide-area transepithelial sample (WATS). Ann Gastroenterol 2022; 35:113-118
155. Dayyeh BKA, Chandrasekhara V, Shah RJ, Easler JJ, Storm AC, Topazian M, Levy MJ, Martin JA, Petersen BT, Takahashi N, Edmundowicz S, Hammad H, Wagh MS, Wani S, **DeWitt J**, Bick B, Gromski M, Haddad MA, Sherman S, Merchant AA, Peetermans JA, Gjata O, McMullen E, Willingham FF.  Combined Drainage and Protocolized Necrosectomy Through a Co-axial Lumen-Apposing Metal Stent for Pancreatic Walled-off Necrosis. Ann Surgery (in press)
156. Desai M, Rex DK, Bohm ME, Davitkov P, **DeWitt JM**, Fischer M, Faulx G, Heath R, Imler TD, James-Stevenson TN, Kahi CJ, Kessler WR, Kohli DR, McHenry L, Rai T, Rogers NA, Sagi SV, Sathyamurthy A, Vennalaganti P, Sundaram S, Patel H, Higbee A, Kennedy K, Lahr R, Stojadinovikj G, Dasari C, Parasa S, Faulx A, Sharma P. High-definition colonoscopy compared to cuff- and cap-assisted colonoscopy: Results from multi-center randomized controlled trial. Clin Gastro Hepatol 2022; 20:2023-31.
157. Karstensen JG, Nayanhangan LJ, Konge L, Vilmann P, **DeWitt JM** et al. A core curriculum for basic EUS skills: An international consensus using the Delphi methodology. Endoscopic Ultrasound 2022; 11: 122-32.
158. Majumder S, Long Z, Hooke AW, Petersen BT, Gleeson FC, Bruno M, **DeWitt J**, Elta G, Fuji L, Gomez V, Palazzo L, Shami VM, Stevens T, Topazian MD, Wiersema MJ, Berglund LJ, Abu Dayyeh BK, Chandrasekhara V, Iyer PG, Rajan E, Storm AC, Wang KK, Lennon R, Larson JJ, Enders FT, Frein JR, Yates RA, Hangiandreou NJ, Levy MJ. Prospective Study Assessing Impact of Ethylene Oxide Sterilization on Endoscopic Ultrasound Image Quality. Clin Gastroenterol Hepatol 2022; 20:2780-2789.
159. **DeWitt J,** Kessler W, Wo J, Stainko S, Perkins A, Dickason D, Al-Haddad M, Siwiec R. Symptom Association for Gastroesophageal Reflux Disease by pH Monitoring after Peroral Endoscopic Myotomy. Am J Gastroenterol 2022; 117:1316-1319.
160. Lahr RE, **DeWitt JM**, Zhang D, Rex DK. Assessment of Submucosal Distortion and Mass Effect Seen at Follow-up After Colorectal Endoscopic Mucosal Resection with ORISE. Gastrointest Endosc 2022; 96:679-682.
161. Tirkes T, Patel AA, Cramer HA, Evrimler S, **DeWitt JM**, Al-Haddad M. Lymphoepithelial Cysts of the Pancreas - CT and MRI Features. EMJ Radiology (in press).
162. Gudenkauf FJ, Mehta A, Ferri L, et al. Predicting Histological Diagnosis after Endoscopic Submucosal Dissection with Demographic Characteristics and Endoscopic Lesion Characteristics: An Analysis of a Large Cohort in North America. Techniques and Innovations in Gastrointest Endosc (in press)
163. Sarkis Y, Al-Haddad MA, Siwiec R, Kessler WR, Wo JM, Stainko S, Perkins A. **DeWitt JM.** Safety of Same Day Discharge after Peroral Endoscopic Myotomy. Dis Esophagus (in press).
164. Paniccia A, Polanco PM, Boone BA, Wald AI, McGrath K, Brand RE, Khalid A, Kubiliun N, O'Broin-Lennon AM, Park WG, Klapman J, Tharian B, Inamdar S, Fasanella K, Nasr J, Chennat J, Das R, **DeWitt J**, Easler JJ, Bick B, Singh H, Fairley KJ, Sarkaria S, Sawas T, Skef W, Slivka A, Tavakkoli A, Thakkar S, Kim V, Vanderveldt HD, Richardson A, Wallace MB, Brahmbhatt B, Engels M, Gabbert C, Dugum M, El-Dika S, Bhat Y, Ramrakhiani S, Bakis G, Rolshud D, Millspaugh G, Tielleman T, Schmidt C, Mansour J, Marsh W, Ongchin M, Centeno B, Monaco SE, Ohori NP, Lajara S, Thompson ED, Hruban RH, Bell PD, Smith K, Permuth JB, Vandenbussche C, Ernst W, Grupillo M, Kaya C, Hogg M, He J, Wolfgang CL, Lee KK, Zeh H, Zureikat A, Nikiforova MN, Singhi AD.. Prospective, Multi-Institutional, Real-Time Next-Generation Sequencing of Pancreatic Cyst Fluid Reveals Diverse Genomic Alterations that Improve the Clinical Management of Pancreatic Cysts. Gastroenterology (in press).
165. Desai M, Rex DK, Bohm ME, Davitkov P, **DeWitt JM**, Fischer M, Faulx G, Heath R, Imler TD, James-Stevenson TN, Kahi CJ, Kessler WR, Kohli DR, McHenry L, Rai T, Rogers NA, Sagi SV, Sathyamurthy A, Vennalaganti P, Sundaram S, Patel H, Higbee A, Kennedy K, Lahr R, Stojadinovikj G, Campbell C, Dasari C, Parasa S, Faulx A, Sharma P. Impact of withdrawal time on adenoma detection rate: results of a prospective multicenter trial. Gastrointest Endosc (in press).
166. Jacobs CC, Al-Haddad MA, Stainko SA, Perkins A, **Dewitt JM**. Incidence and Impact of Opioid Use on Outcomes after Peroral Endoscopic Myotomy. Gastrointest Endosc (in press)

**Abstracts**

1. Schubert M, Taylor C, **DeWitt J**. Prospective Evaluation of the Prevalence of H*. pylori* in Peptic Ulcer Disease. Gastroenterology 1999; 116:A305.
2. **DeWitt JM**, Taylor CA, Schubert ML. The Prevalence and Clinical Characteristics of Helicobacter pylori (HP)-negative, Nonsteroidal Anti-inflammatory Drug (NSAID)-negative Peptic Ulcer Disease: A Prospective Study. Gastroenterology 2001; 120:A230.
3. **DeWitt JM**, Taylor CA, Schubert ML. Declining Prevalence of *Helicobacter pylori*-Associated Peptic Ulcer Disease: Results of a Prospective Study of 160 patients. Gastroenterology 2001; 120:A737.
4. Gill S, Yu T, **DeWitt JM**, Davis M, Schubert, ML. Guidelines for the Evaluation of the GI Tract in Idiopathic Iron Deficiency Anemia (IDA): A Prospective Study of 326 Patients with Hemoccult Positive and Negative Stool. Gastroenterology 2001; 120:A405.1
5. Agrawal S, Levitt B, **DeWitt J**, Sharma A, Batra A, Rullan R, Banner B, Fischer A, Moakley M, Mehta S, Wassef W. Endoscopic ultrasound guided fine needle aspiration (EUS-FNA) for solid pancreatic masses, peri-intestinal lymphadenopathy and liver metastases. Am J Gastroenterol 2001;96:S259.
6. Sharma A, **DeWitt J,** Wassef W, Agrawal S. Use of EUS guided FNA for the evaluation of retroperitoneal disease. Review of two unusual cases. Am J Gastroenterol 2001;96:S222.
7. **DeWitt J**, Devereaux B, Ciaccia D, Imperiale T, Howard T, Madura J, Aisen A, Kopecky K, Wass J, Cummings O, Chriswell M, Overton J, Lane K, Sherman S. Prospective Comparison of Endoscopic Ultrasound (EUS) and Dual Phase Helical-Computed Tomography (DPHCT) for Detection and Determination of Vascular Involvement (VI) of Potentially Resectable Pancreatic Malignancy. Gastrointest Endosc 2002;55:AB243.
8. **DeWitt J**, Devereaux B, Ciaccia D, Imperiale T, Howard T, Madura J, Aisen A, Kopecky K, Wass J, Cummings O, Chriswell M, Overton J, Lane K, Sherman S. Prospective Comparison of Endoscopic Ultrasound (EUS) and Dual Phase Helical-Computed Tomography (DPHCT) for Determination of Resectability of Pancreatic Malignancy. Gastrointest Endosc 2002;55:AB95.
9. **DeWitt J**, Devereaux B, Ciaccia D, Imperiale T, Howard T, Madura J, Aisen A, Kopecky K, Wass J, Cummings O, Chriswell M, Overton J, Lane K, Sherman S. Prospective Evaluation of Endoscopic Ultrasound Fine-Needle Aspiration (EUS-FNA) for the Diagnosis of Suspected Pancreatic Malignancy. Gastrointest Endosc 2002;55:AB246.
10. Ghorai S, **DeWitt J,** Kahi C, LeBlanc J, McHenry L, Chriswell M, Sherman S. Clinical Utility of Endoscopic Ultrasound-Guided Fine Needle Aspiration (EUS-FNA) for the Diagnosis of Recurrent Extraluminal Malignancy. Am J Gastroenterol 2002;97:S297.

1. **DeWitt J**, Ghorai S, Kahi C, LeBlanc J, McHenry L, Chriswell M, Sherman S. Clinical Utility of Endoscopic Ultrasound-Guided Fine-Needle Aspiration (EUS-FNA) for the Diagnosis of Recurrent Extraluminal Malignancy. Gastrointest Endosc 2002;56:S113.
2. McHenry L, **DeWitt J**, Sherman S, LeBlanc J, McGreevy K, Chriswell M. Mucinous Cystic Neoplasms of the Pancreas: Accuracy of Cytology and Mucin Stain at Endoscopic Ultrasound-Guided Fine-Needle Aspiration. Gastrointest Endosc 2002;56:S118.
3. Kim LeBlanc J, **DeWitt J,** McHenry L, Sherman S, Chriswell M, Barker J. The Role of Endoscopic Ultrasound in the Management of Ampullary Tumors: A Single Center Experience. Gastrointest Endosc 2002;56:S122.
4. **DeWitt J**, LeBlanc J, McHenry L, Overton J, Sherman S. Endoscopic Ultrasound-Guided Fine-Needle Aspiration of Solid Liver Lesions. Gastrointest Endosc 2002;56:S131.
5. Chen YK, **DeWitt J**, Antillon MR, Shah RJ, McGreevy K, Chappo J. EUS-Guided Fine Needle Aspiration (FNA) of Suspected Gastrointestinal Stromal Tumors (GIST) For Cytomorphology and Immunocytochemical (ICC) Staining. Gastrointest Endosc 2003; 57:AB233.
6. **DeWitt J**, Ciaccia D, LeBlanc J, McHenry L, Sherman S, Imperiale T, Howard TJ, Madura J, Aisen A, Maglinte D, Cummings O, Chriswell M, McGreevy K, Devereaux B. Prospective Comparison of Endoscopic Ultrasound (EUS) and Dual-Phase Helical Computed Tomography (DPHCT) for the Preoperative Evaluation of Known or Suspected Pancreatic Malignancy: Final Results. Gastrointest Endosc 2003; AB98.
7. **DeWitt J**, LeBlanc J, McHenry L, Sherman S, Baker J, Lee A, McGreevy K, Eckert G. Registered Nurse-Administered Propofol Sedation (RNAPS) Versus Midazolam and Meperidine (MM) for Endoscopic Ultrasound (EUS): A Prospective, Randomized Trial, Gastrointest Endosc 2003; 57:AB78.
8. **DeWitt J**, LeBlanc J, McGreevy K, McHenry L, Sherman S, Chappo J, Cramer H, Imperiale T. EUS-FNA of Solid Liver Lesions. Gastrointest Endosc 2003; 57:AB246.
9. **DeWitt J**, Kesler K, Brooks J, LeBlanc J, Sherman S, McHenry L, McGreevy K. Preoperative Staging Accuracy of Radial Endosonography for Esophageal (Es) and Gastroesophageal Junction (GEJ) Malignancy. Gastrointest Endosc 2003; 57:AB231.
10. **DeWitt J**, Gress F, Nayar D, Grobman C, McGreevy K, Chappo J. EUS-FNA of pancreatic metastases: endosonographic features, cytologic diagnoses and clinical impact. Gastrointest Endosc 2003; 57:AB239.
11. McHenry L Jr., Fletcher JW, Tann M, **DeWitt JM,** Leblanc JK, Howard TJ, Schmidt CM, Fogel EF, Sherman S, Lehman GA. Cystic Tumors of the Pancreas: Evaluation with 18-FDG PET and Endoscopic Ultrasound-Guided Fine Needle Aspiration. Gastrointest Endosc 2003; 57:AB238.
12. Eloubeidi MA, Savides T, Kochman M, Ahmad N, Ginsberg G, Erickson RA, **DeWitt J**, Van dam J, Nickl N, Wiersema MJ, Levy MJ, Clain J, Chak A, Sivak MV, Wong R, Isenberg G, Scheiman J, Bounds B, Kimmey M, Chang K, Nguyen P, Sharma A, Lee J, Edmundowicz SA, Early D, Azar R, Etemad B, Wilcox CM. Acute pancreatitis after EUS-FNA of solid pancreatic masses: A pooled analysis from expert endosonography (EUS) centers in the United States. Gastrointest Endosc 2003; 57:AB238.
13. **DeWitt J**, Misra V, LeBlanc J, Sherman S, McHenry L, McGreevy K. EUS-FNA of Proximal Biliary Strictures after Negative Tissue Sampling at ERCP. Gastrointest Endosc 2004; 59:AB231.
14. Alsatie M, **DeWitt J**, LeBlanc J, McHenry L, Sherman S, Chappo J. Endoscopic Ultrasound-Guided Fine Needle Aspiration of Left Adrenal Gland Masses. Gastrointest Endosc 2004; 59:AB234.
15. **DeWitt J**, McGreevy K, LeBlanc J, McHenry L, Lehman G, Fogel E, Cummings O, Sherman S. Prospective Comparison of EUS, ERCP, and EUS-guided true cut biopsy (EUS-TCB) for Suspected Chronic Pancreatitis. Gastrointest Endosc 2004; 59:AB224.
16. LeBlanc JK, **DeWitt J**, McHenry L, Sherman S, Imperiale T, Collins E. A Prospective Evaluation of EUS-Guided Celiac Plexus Block in Patients with Chronic Pancreatitis and Pancreas Cancer. Gastrointest Endosc 2004; 59:AB236.
17. McHenry L, Fogel E, Watkins J, de Bellis M, LeBlanc J, **DeWitt J**, Chappo J, Cramer H, Sherman S, Bucksot L, Lazzell-Pannell L, Schmidt S, Lehman GA. A Prospective Study of the Yield of Endoscopic Ultrasound-Guided Fine-Needle Aspiration in Patients with Malignant-Appearing Biliary Strictures with Negative ERCP Bile Duct Brush Cytology. Gastrointest Endosc 2004; 59:AB1610.
18. Watkins JL, Fogel E, McHenry L, Lazzell-Pannell L, Schmidt S, Cramer H, Chappo JM, Leblanc J, **DeWitt J**, Sherman S, Lehman GA. Yield of Pancreatic Juice Cytology (PJC) in the Diagnosis of Strictures of the Pancreas Duct. Gastrointest Endosc 2004; 59:AB202.
19. Czaja JT, Khasgab M, **Dewitt JM**, Cramer H. Endoscopic Ultrasound (EUS)-Guided Fine Needle Aspiration (FNA) of Malignant Lymphoma: Diagnosis and Treatment Based on Cytology and Flow Cytometry. Acta Cytol 2004;48:718-719.

1. Howard, Thomas J.; Brooks, Ronald Miller; Madura, James A; Mcgreevy, Kathy Anne; Moore, Seth Allen; Yu, Jian; Azzouz, Faouzi; Imperiale, Thomas F, **DeWitt J**. Health Related Quality of Life Is Not Adversely Affected by Operation in Patients with Unresectable Pancreatic Adenocarcinoma. J Gastrointest Surg 2005;
2. Sandrasegaran K, Howard TJ, Rydberg J, Tann M, Leblanc JK, **DeWitt JM**, Maglinte D. Pancreatic Cancer Staging in the Era of Vein Reconstruction Surgery: What the Surgeon Wants to Know.  Radiological Society of North America scientific assembly and annual meeting program. Oakbrook, Ill: Radiological Society of North America, 2005:765.
3. Tompkins A, Sandrasegaran K, Tann M, **DeWitt JM**, Leblanc JK, Emerson RE. Cystic Pancreatic Tumors: Correlation of Multichannel CT, MRI and Endoscopic Findings with Pathology.  Radiological Society of North America scientific assembly and annual meeting program. Oakbrook, Ill: Radiological Society of North America, 2005:764.
4. Fatima H, Leblanc JK, Mchenry L, Sherman S, Mcgreevy K, **DeWitt JM**. Registered Nurse Administered Propofol Sedation (NAPS) for Upper Endoscopic Ultrasound (EUS): Experience in 806 Patients. Gastrointest Endosc 2005; 61:AB113.
5. LeBlanc JK, Lim WC, **Dewitt J**, McHenry L, Sherman S. Anal Endosonography and Anorectal Manometry in Management of Fecal Incontinence: Are Both Tests Necessary? Gastrointest Endosc 2005; 61:AB288
6. **DeWitt J**, McGreevy K, Cummings O, LeBlanc J, McHenry L, Fogel E, Lehman G, Sherman S. Prospective Evaluation of EUS-Guided Tru-Cut Biopsy for Suspected Nonfocal Chronic Pancreatitis. Gastrointest Endsoc 2005; 61:AB275.
7. Pais SA, Attasaranya S, Leblanc J, Sherman S, McHenry L, Schmidt M, **Dewitt J**. Utility of EUS-FNA and cyst fluid analysis in the diagnosis of Intraductal papillary mucinous tumors: correlation with histopathology in 74 patients. Gastrointest Endosc 2006; 65:AB268.
8. Pais SA, Attasaranya S, Leblanc J, Sherman S, McHenry L, Schmidt M, **Dewitt J.**  Utility of presenting symptoms and endoscopic ultrasound morphology characteristics in the diagnosis of Intraductal papillary mucinous tumors: correlation with histopathology in 74 patients. Gastrointest Endosc 2006; 65:AB262
9. Savabi SM, Khashab M, Sherman S, LeBlanc J, McHenry L, **DeWitt J**. EUS-guided Fine-Needle Aspiration with or without Flow Cytometry for the Diagnosis of Lymphoma: A Large Single Center Experience. Gastrointest Endosc 2006; 65:AB271.
10. Attasaranya S, Pais S, LeBlanc J, Sherman S, McHenry L, **DeWitt J**. Utility of EUS-FNA and Cyst Fluid Analysis in the Diagnosis of Pancreatic Cysts: Correlation with Histopathology in 51 Patients. Gastrointest Endosc 2006; 65: AB278.
11. **DeWitt J**, McGreevy K, Manzi D, Rex D. Utility of Bispectral Index (BIS) Monitoring During Nurse-Administered Propofol Sedation (NAPS) for Outpatient Upper Endoscopic Ultrasound (EUS): A Prospective, Randomized, Single-Blinded Comparative Study. Gastrointest Endosc 2006; 65:AB193.
12. **DeWitt J**, Sherman S, McHenry L, McGreevy K, LeBlanc J. EUS-guided paracentesis: Experience in 60 consecutive patients. Gastrointest Endosc 2006; 65: AB275.
13. Savides TJ, Hunt G, Al-Haddad M, Aslanian H, Ben-Menachem T, Chen V, Coyle W, Deutsch J, **DeWitt J**, Dhawan M, Eckardt A, Eloubeidi M, Esker A, Gardner T, Gress F, Ikenberry S, Joyce AM, Klapman J, Lo S, Maluf-Filho L, Nickl N, Singh V, Wills J, Donohue M, Behling C. EUS FNA Diagnostic Yield of Malignancy in Solid Pancreatic Mass: A Benchmark for Quality Performance Measurement. Gastrointest Endosc 2006; 65:AB258.
14. Fatima H, Rex D, Rahmani E, Nehme O, **DeWitt J**, Helper D, Flamme P. Wide-angle (WA) (170 degree angle of view) versus standard (ST) (140 degree angle of view) colonoscopy. Gastrointest Endosc 2006; 65:AB204.
15. Lim WC, McHenry L, Tann M, **DeWitt JM**, Leblanc JK, Howard TJ, Schmidt CM, Fogel EF, Sherman S, Lehman GA. Endosonography (EUS), EUS-guided Fine Needle Aspiration (FNA) and 18- Fluorodeoxyglucose Positron Emission Tomography (18-FDG PET) in the evaluation of Pancreatic Cystic Tumors (PCTs). Gastrointest Endosc 2006; 65: AB.
16. Hong S, Fogel E, McHenry L, Watkins J, **DeWitt J**, LeBlanc J, Cramer H Schmidt S, Sherman S, Lehman GA. Intraductal papillary mucinous neoplasm comparison of ERCP pancreatic juice cytology with EUS fine needle aspiration. Gastrointest Endosc 2006; 65:AB309.
17. Schmidt CM, Yip-Schneider MT, Ralstin MC, Dutkevitch S, Wentz SC, **DeWitt JM,** Howard TJ, McHenry L, Lillemoe KD. PGE2 in pancreatic cyst fluid differentiates IPMN from mucinous cystadenoma and may predict degree of IPMN dysplasia. J Gastrointest Surgery 2007;
18. **DeWitt J**, McGreevy K, Schmidt CM, Collier K, Brugge WR.Ethanol Pancreatic Injection of Cysts (EPIC): Preliminary Results of a Prospective Multicenter, Randomized, Double Blinded Study. Gastrointest Endosc 2007; 65:AB106.
19. **DeWitt J**, McGreevy K, Sherman S, McHenry L, LeBlanc JK. Utility of a Repeat Endoscopic Ultrasound at a Tertiary Referral Center. Gastrointest Endosc 2007; 65:AB200.
20. LeBlanc JK, **DeWitt JM**, Symms M, McHenry L, Sherman S, Imperiale TF. EUS-guided celiac plexus block (CPB) for chronic pancreatitis pain: A randomized trial of 1 versus 2 injections. Gastrointest Endosc 2007; 65:AB206.
21. Kongkam P, Pais SA, LeBlanc JK, Sherman S, McHenry L, McGreevy K, **DeWitt JM**. EUS and Clinical Characteristics of Cystic Pancreatic Neuroendocrine Tumors. Gastrointest Endosc 2007; 65:AB309.
22. Kongkam P, LeBlanc JK, Sherman S, McHenry L, **DeWitt JM**. Endoscopic Ultrasound-Guided Fine Needle Aspiration of Pleural Effusions. Gastrointest Endosc 2007; 65:AB197.
23. Jani ND, **DeWitt JM**, Eloubeidi MA, Collier K, Brugge WR, Appaleneni V, Hoffman BJ, Khalid A, McGrath KM.EUS-FNA for the Pre-Operative Diagnosis of Solid-Pseudopapillary Tumors of the Pancreas: A Multi-Center Experience. Gastrointest Endosc 2007; 65:AB300.
24. Pais SA, McGreevy K, LeBlanc JK, Sherman S, McHenry L, **DeWitt JM**. Clinical and endoscopic ultrasound morphology characteristics of pancreatic neuroendocrine tumors: a large, single center experience. Gastrointest Endosc 2007; 65:AB296.
25. Pais SA, McGreevy K, LeBlanc JK, Sherman S, McHenry L, **DeWitt JM**. Utility of EUS-FNA in the diagnosis of pancreatic neuroendocrine tumors: correlation with histopathology in 76 patients. Gastrointest Endosc 2007; 65:AB304.
26. Brugge WR, Collier K, McGreevy K, Schmidt CM, **DeWitt J**. Ethanol Pancreatic Injection of Cysts (EPIC): Results of a Prospective Multicenter, Randomized, Double Blinded Study. Am J Gastroenterol 2007; 102:S192-3.
27. Cardenes HR, Chiorean EG, Perkins S, **DeWitt J**, Schmidt CM, Crowell P, Yip-Schneider M, Zyromski N, Cramer H, Howard T. Neoadjuvant Gemcitabine, Erlotinib and hypofractionated radiation therapy for potentially resectable pancreatic cancer: A Pilot Study.
28. Hernandez LV, Sahai A, Bhutani MS, Eloubeidi M, Gress FG, Scheiman JM, **DeWitt J**, Nguyen CC, Lightdale CJ, Raimondo M, Guda NM, Catalano MF. Improving EUS Documentation Using Standard Text and Image Parameters. Gastrointest Endosc 2008; 67:AB221.
29. Al-Haddad MA, **DeWitt J**, LeBlanc J, McHenry L, Khashab M, O'Neil JM, Savabi MS, Sherman S. Endoscopic Ultrasound Fine Needle Aspiration (EUS-FNA) with or without Flow Cytometry (± FC) for the Diagnosis of Primary Pancreatic Lymphoma: A Single Center Experience. Gastrointest Endosc 2008; 67:AB210.
30. LeBlanc J, **DeWitt J**, Calley C, Symms M, McGreevy KA, McHenry L, Al-Haddad MA, Sherman S, Kongkam P, Imperiale TF. A prospective randomized trial of 1 versus 2 injections during a single EUS-guided celiac plexus block (CPB) procedure for chronic pancreatitis pain: Final results. Gastrointest Endosc 2008; 67:AB224.
31. O'Neil JM, Al-Haddad MA, LeBlanc J, McHenry L, Sherman S, **DeWitt J**. Endoscopic Ultrasound Morphology Characteristics and Initial Detection of Metastatic Liver Lesions from Pancreatic Adenocarcinoma and Pancreatic Neuroendocrine Carcinoma. Gastrointest Endosc 2008; 67:AB217-8.
32. O'Neil JM, Al-Haddad MA, LeBlanc J, McHenry L, Sherman S, **DeWitt J**. Endoscopic ultrasound-guided fine-needle aspiration of suspected mesenchymal tumors of the gastrointestinal tract: correlation with surgical pathology. Gastrointest Endosc 2008; 67:AB207.
33. **DeWitt J**, McGreevy KA, Cummings O, Sherman S, LeBlanc J, McHenry L, Al-Haddad MA, Chalasani NP. Initial Experience with Endoscopic Ultrasound Guided Tru-Cut Biopsy for Known or Suspected Benign Liver Disease. Gastrointest Endosc 2008; 67:AB224. \*
34. **DeWitt J**, Al-Haddad MA, McHenry L, LeBlanc J, McGreevy KA, Sherman S. Indications, Diagnostic Yield and Complications of Endoscopic Ultrasound Guided Trucut Biopsy (EUS-TCB): Prospective Study in 77 Consecutive Patients at a Tertiary Hospital with On-Site Cytology Support. Gastrointest Endosc 2008; 67:AB223.
35. **DeWitt J**, McGreevy K, Schmidt CM, Collier K, Brugge WR Endoscopic Ultrasound Guided Ethanol versus Saline Lavage for Pancreatic Cysts: A Prospective Multicenter, Randomized, Double Blinded Study (the EPIC Study): Final Results. Gastrointest Endosc 2009; 69:S239.
36. **DeWitt** J, Gress F, Levy MJ, Hernandez L, Eloubeidi M, Mishra G, Sherman S, McHenry L, Al-Haddad M, LeBlanc JK. Endoscopic Ultrasound-Guided Fine Needle Aspiration of Kidney Masses: Results of a Multicenter United States Experience. Gastrointest Endosc 2009; 69:S230.
37. **DeWitt J**, McGreevy KA, Cummings O, Sherman S, LeBlanc J, McHenry L, Al-Haddad MA, Chalasani NP. Endoscopic Ultrasound Guided Tru-Cut Biopsy (EUS-TCB) of Benign Liver Disease: Initial Prospective Experience in 21 Consecutive Patients. Gastrointest Endosc 2009; 69:S239.
38. Moore S, Cummings O, Sandrasegaran K, Al-Haddad M, **DeWitt J**, Sherman S, Zyromski N, Howard T, McHenry L. Autoimmune Pancreatitis in the Midwest Population: Should We Rely on Elevated Serum IgG4 for Establishing Diagnosis? Am J Gastro 2008 (Supplement 1); 103; S83.
39. Leblanc J, Kongkam P, McHenry L, **DeWitt J,** Imperiale T, Sherman S. EUS Staging of Primary Ampullary Neoplasms in Patients with Versus without a Biliary Stent. Am J Gastro 2008 (Supplement 1); 103; S503.
40. Mills CJ, Agaram NP, **DeWitt JM**, Cramer HM. Endoscopic ultrasound (EUS)-Guided Fine Needle Aspiration (FNA) Cytology of Gastrointestinal Stromal Tumors: A 15-Year Retrospective Study of 104 Cases.
41. Emerson RE, **DeWitt J**, Cramer H. Cytologic and Histologic Features of Undifferentiated (Anaplastic) Carcinomas of the Pancreas Including Carcinomas with Osteoclast-like Giant Cells: A Report of 16 Cases, Including 6 with Diagnostic Fine Needle Aspiration Specimens.
42. LeBlanc JK, Symms M, Rawl SM, Johnson CS, **DeWitt JM**, McHenry L, Sherman S, McGreevy KA, Al-Haddad MA, Howard TJ, Lillemoe KD, Imperiale TF. Endoscopic Ultrasound-Guided Celiac Plexus Neurolysis (EUS-CPN) in Patients with Locally Advanced and Unresectable Pancreatic Adenocarcinoma: A Randomized Prospective Study of 10 mL Versus 20 mL of Alcohol . Gastrointest Endosc 2009; 69:AB331.
43. Pais SA, Al-Haddad MA, Leblanc JK, Sherman S, McHenry L, **DeWitt JM**. Comparison of EUS Morphology and Performance of EUS-FNA for Benign and Malignant Pancreatic Neuroendocrine Tumors. Gastrointest Endosc 2009; 69:AB243.
44. Stevens T. Adler DG, Al-Haddad MA, Conway J, **DeWitt JM**, Forsmark CE, Kahaleh M, Lee LS, Levy MJ, Lopez R, Mishra G, Piraka CR, Papachristou GI, Shah RJ, Topazian MD, Vargo JJ, Vela, SA. Comparison of the Accuracy of Standard and Rosemont Endoscopic Ultrasound (EUS) Scoring for the Diagnosis of Chronic Pancreatitis (CP). Gastrointest Endosc 2009; 69:AB243. \*
45. Stevens T. Adler DG, Al-Haddad MA, Conway J, **DeWitt JM**, Forsmark CE, Kahaleh M, Lee LS, Levy MJ, Lopez R, Mishra G, Piraka CR, Papachristou GI, Shah RJ, Topazian MD, Vargo JJ, Vela, SA. Multicenter Study of Interobserver Agreement of Standard Endoscopic Ultrasound (EUS) Scoring and Rosemont Classification for Diagnosis of Chronic Pancreatitis. Gastrointest Endosc 2009; 69:AB236-7.
46. Barkay O, Yoo BM, McHenry L, Fogel EL, Watkins JL, Sherman S, **DeWitt J**, Lehman GA. EUS guided methylene blue pancreatography facilitates pancreatic duct cannulation in patients with restenosis of previous endoscopic sphincterotomy or surgical sphincteroplasty and in patients with pancreas divisum. Gastrointest Endosc 2009; 69:AB
47. **DeWitt** J, Gress F, Levy MJ, Hernandez L, Eloubeidi M, Mishra G, Sherman S, McHenry L, Al-Haddad M, LeBlanc JK. Endoscopic Ultrasound-Guided Fine Needle Aspiration of Kidney Masses: Results of a Multicenter United States Experience. Gastrointest Endosc 2009; 69:AB239.
48. **DeWitt JM**, Al-Haddad MA, Sherman S, McHenry L, LeBlanc JK, Imperiale TF. Survival in patients with pancreatic cancer following the diagnosis of malignant ascites or liver metastases by EUS-FNA. Gastrointest Endosc 2009; 69:AB253
49. **DeWitt JM**, DiMaio CJ, Brugge WR. Mid-Term Follow-Up of Pancreatic Cysts that Successfully Resolve Following Endoscopic Ultrasound-guided Ethanol Ablation. Gastrointest Endosc 2009; 69:AB323.
50. Al Haddad MA, **DeWitt JM**, Sherman S, Schmidt CM, Leblanc JK, McHenry L, Rashdan A, Stuart JS, Imperiale TF. The Role of Pancreatic Cyst Fluid DNA Analysis in Patients' Management: Are We There Yet? Gastrointest Endosc 2009; 69:AB335.
51. Anderson ST, Cardenes H, Akisik F, **DeWitt J**, Johnston EL, Spittler J, Clark R, Howard T, Zeng Y, Calley C, Schneider B, Chiorean EG. Phase I study of Gemcitabine (G) with Sorafenib (Sor) and Radiotherapy (RT) in patients (pts) with locally advanced unresectable pancreatic adenocarcinoma (LAPC).
52. Cote GA, **DeWitt JM**, Fogel EF, Lehman GA, McHenry L, Watkins J, Sherman S. Safety of nurse administered propofol sedation (NAPS) in ERCP. Gastrointest Endosc 2010; 71:AB.
53. Al-Haddad MA, **DeWitt JM**, Sherman S, Schmidt CM, Juliar BE, Stuart JS, LeBlanc JK, McHenry L, Cote GA, Imperiale TF. Diagnostic Accuracy of Pancreatic Cyst Fluid Tumor Markers Obtained by EUS-Guided Sampling. Gastrointest Endosc 2010; 71:AB283.
54. LeBlanc JK, **DeWitt JM**, Al-Haddad MA, McHenry L, Sherman S , Cote GA, Mohamadnejad M, Kesler K, Imperiale TF. The role of EUS in staging non-small cell lung cancer (NSCLC): Does EUS improve conventional staging in all NSCLC patients? Gastrointest Endosc 2010; 71:AB294.
55. Cote GA, LeBlanc JK, Al-Haddad MA, McHenry L, Sherman S, **DeWitt JM.** Incremental yield of lower endoscopic ultrasound following endoscopic polypectomy of high risk rectal lesions. Gastrointest Endosc 2010; 71:AB295.
56. Mohamadnejad M, LeBlanc JK, Al-Haddad MA, Sherman S,, McHenry L, , Cote GA, **DeWitt JM.** Utility of Endoscopic Ultrasound for Evaluation of Pelvic Masses. Gastrointest Endosc 2010; 71:AB313.
57. Mohamadnejad M, LeBlanc JK, Sherman S, Al-Haddad MA., McHenry L, Cote GA, **DeWitt JM**. Bedside Endoscopic Ultrasound in Critically Ill patients. Gastrointest Endosc 2010; 71:AB286.
58. **DeWitt JM**, Sherman S, Al-Haddad MA, McHenry L, LeBlanc JK. Endoscopic Ultrasound-Guided Fine Needle Aspiration of Retroperitoneal Recurrence of Pancreatic Cancer following Surgical Resection. Gastrointest Endosc 2010; 71:AB291.
59. Mohamadnejad M, **DeWitt JM**, Sherman S, LeBlanc JK, Pitt HA, House M, Jones KJ, Fogel EF, McHenry L, Watkins JL, Cote GA, Lehman GA, Raoof S, Beddawi Y, Al-Haddad MA.The Utility of Endoscopic Ultrasound in the Diagnosis and Staging of Cholangiocarcinoma. Gastrointest Endosc 2010; 71:AB225.
60. **DeWitt JM**, Sherman S, Al-Haddad MA, McHenry L, LeBlanc JK. Endoscopic Ultrasound-Guided Trucut Biopsy for the Diagnosis of Suspected Gastrointestinal Mesenchymal Tumors. Gastrointest Endosc 2010; 71:AB223.
61. Al-Haddad MA, Gill KR, **DeWitt JM**, Sherman S, Raimondo M, Crook J, Woodward TA, Krishna M, LeBlanc JK, McHenry L, Cote GA, Wallace MB. Cytology Brushings vs. Standard FNA in Evaluating Mucinous Cysts of the Pancreas: A Surgical Pathology Correlation Study. Gastrointest Endosc 2010; 71:AB223.
62. Khalid A, **DeWitt JM**, Ohori NP, Fasanella KE, Sanders M, McGreevy KM, Brody D, Bauer K, McGrath K, Nikiforova M. EUS-FNA k-ras and allelic loss analysis (LOH) in autoimmune pancreatitis and pancreatic cancer: A multicenter study. Gastrointest Endosc 2010; 71:AB120.
63. Al Haddad MA, et al. Comparison of Preoperative Cytopathology, Tumor Markers and Molecular Analysis for the Diagnosis of Mucinous Pancreatic Cysts in Patients Undergoing Surgical Resection. Am J Gastroenterol 2010;
64. Chafic E, El Hajj II, **DeWitt J**, Sherman S, Imperiale TF, LeBlanc J, McHenry L, Schmidt M, Al-Haddad M.Comparison of Preoperative Cytopathology, Tumor Markers and Molecular Analysis for the Diagnosis of Mucinous Pancreatic Cysts in Patients Undergoing Surgical Resection. Am J Gastroenterol 2010.

1. Pokhrel B, Fatima H, Kessler W, **DeWitt J**, Rahmani E, Rex D. Endoscopic Mucosal Resection (EMR) for Barrett’s and early esophageal cancer: a single center U.S experience. Am J Gastroenterol 2010.
2. Hocevar BA, Chiorean EG, Kamendulis L, Perkins SM, Johnston EL, **DeWitt J,** Li L, Klaunig. Contribution of environment and genetics to oxidative stress in pancreatic cancer (PC) patients (pts).
3. El Hajj I, LeBlanc J, Sherman S, McHenry L, Al-Haddad M, **DeWitt J.** EUS-FNA and TCB of Pancreatic Metastases: A Large Single Center experience. Gastroenterol 2011
4. **DeWitt JM**, Al-Haddad MA, Sherman S, LeBlanc JK, Cote GA, McHenry L, Schmidt CM, Sandrasegaran K. Endoscopic Ultrasound Guided Pancreatic Cyst Ablation with Ethanol and Paclitaxel: Will it also work in the Western Hemisphere? Gastrointest Endosc 2011; 73:AB173.
5. **DeWitt JM**, Krishnamurthy S, Ardhanari R, Neoral C, Nosek V, DuVall GA, Kaminski M, Wallner G, Litka P, Daugherty C, Fowers K. Multicenter, Prospective Randomized Phase IIb study of Endoscopic Ultrasound Guided Intratumoral Injection of OncoGel™ (ReGel™/Paclitaxel) as a Component of Neoadjuvant Chemoradiotherapy for Local or Loco-regional Operable Esophageal Cancer – Interim Safety Results. Gastrointest Endosc 2011; 73:AB136.
6. **DeWitt JM**, Al-Haddad MA, Sherman S, Cote GA, McHenry L, LeBlanc JK, Finkelstein SD. Alterations in Pancreatic Cyst Fluid DNA Analysis Following Endoscopic Ultrasound Guided Ablation with Ethanol and Paclitaxel. Gastrointest Endosc 2011; 73:AB136.
7. Cho CM, **DeWitt JM**, LeBlanc JK, Cote GA, McHenry L, Sherman S, Al-Haddad MA. Prospective Evaluation of the Performance and Interobserver Variation (IOV) in Endoscopic Ultrasound (EUS) Staging of Rectal Cancer. Gastrointest Endosc 2011;73:AB129.
8. LeBlanc JK, Chen JH, **DeWitt JM**, Al-Haddad MA, McHenry L, Michelle Symms1, Cote GA, Sherman S,. EUS and histopathology features in chronic pancreatitis. Gastrointest Endosc 2011; 73:AB329-330.
9. Cho CM, Al-Haddad MA, LeBlanc JK, Cote GA, McHenry L, Sherman S, **DeWitt JM**. Diagnostic impact of rescue endoscopic ultrasound-guided Tru-cut biopsy (EUS-TCB) following initial on-site interpretation of suboptimal EUS-guided fine-needle aspiration (EUS-FNA) for mediastinal lesions. Gastrointest Endosc 2011; 73:AB169.
10. Cauley CE, Waters JA, Dumas RP, Meyer JE, Al-Haddad MA, **DeWitt JM**, Lillemoe KD, Schmidt CM. Outcomes of Primary Surveillance for Intraductal Papillary Mucinous Neoplasm. J Gastrointest Surg 2011.
11. Al-Haddad MA, Waters JA, **DeWitt JM**, Sherman S, El Chafic AH, Stuart JS, Abdel-jawad K, Schmidt CM. Prevalence of Malignancy in Symptomatic and Asymptomatic Patients with Pure Main Duct Intraductal Papillary Mucinous Neoplasms (MD-IPMNs). Gastrointest Endosc 2011; 73: AB\*
12. El Chafic AH, **DeWitt JM**, Sherman S, LeBlanc JK, Cote GA, McHenry L, Pitt HA, House MG, Johnson CS, El Hajj II, Mohamadnejad M, Al-Haddad MA. Preoperative Endoscopic Ultrasound-Fine Needle Aspiration (EUS-FNA): Impact on Long-term Outcomes for Cholangiocarcinoma (CCA). Gastrointest Endosc 2011; 73:323-4.
13. Al-Haddad MA, Beddawi Y, **DeWitt JM**, Sherman S, Waters JA, LeBlanc JK, Cote GA, McHenry L, Lehman GA, Watkins GA, Fogel EF, Stuart JS, Schmidt CM. Preoperative Endoscopic Tissue Sampling of Intraductal Papillary Mucinous Neoplasms (IPMNs) with Mural Nodules (MNs). Gastrointest Endosc 2011; 73:AB333.
14. Zhong N, Topazian M, Canto M, Clain JD, Deutsch J, **DeWitt JM**, Eloubeidi MA, Gleeson FC, Levy MJ, Mallery S, Raimondo M, Rajan E, Stevens T, Lahr B, Takahashi N, Zhang L. Specific EUS imaging criteria distinguish mucus from mural nodules in pancreatic cystic neoplasms. Gastrointest Endosc 2011;73:AB245.
15. Klochan C, **DeWitt J**, Schmidt C, Sherman S, LeBlanc J, McHenry, Cote G, Stuart J, Al-Haddad M. Performance Characteristics of Molecular (DNA) Analysis of Pancreatic Cyst Fluid. Am J Gastroenterol 2011;106:S70.
16. Kahloon A, Chalasani N, Liangpunsakul S, **DeWitt J**, Chiorean M. Endoscopic Therapy with 2-octyl-cyanoacrylate (Dermabond) for the Treament of Gastric Varices: Indiana University Experience. Am J Gastroenterol 2011;106:S120.
17. Klochan C, **DeWitt J**, Al-Haddad MA. Cost Analysis of Molecular (DNA) Markers of Suspected Mucinous Pancreatic Cysts (MPCs). Gastrointest Endosc 2012
18. Leblanc J, **DeWitt**. Association of EUS features with PanIN lesions in chronic pancreatitis (CP): a single center experience Gastrointest Endosc 2012
19. Settles, **DeWitt J**. Prospective Evaluation of the Incidence of Pancreatic Cysts in Outpatient EUS Patients. Gastrointest Endosc 2012
20. Hardacker TJ, Ceppa D, Okereke I, Rieger KM, Jalal SI, LeBlanc JK, **DeWitt JM**, Kesler KA. Treatment of cT2N0M0 Esophageal Cancer: Can Endoscopic Ultrasound Be Trusted?
21. **DeWitt JM**, Al-Haddad MA, Sherman S, LeBlanc JK, Finkelstein, SD. Alterations in Cross-sectional Imaging and Cyst Fluid Genetics Following Endoscopic Ultrasound Guided Pancreatic Cyst Ablation with Ethanol and Paclitaxel. Am J Gastroenterol 2012; 107:S73 (Suppl 1).
22. El Hajj I, Cote G, Sherman S, Lehman G, Fogel E, **DeWitt J**. EUS-guided Rendezvous for Pancreatic Endotherapy after Pancreaticoduodenectomy. Am J Gastroenterol 2012; 107:S92 (Supp 1).
23. Al-Haddad, **DeWitt J**, LeBlanc J, McHenry L, Cote G, Sherman S. Final Results of Prospective Evaluation of the Performance and Interobserver Variation (IOV) in Endorectal Ultrasound (ERUS) Staging of Rectal Cancer. Am J Gastroenterol 2012; 107:S224 (Suppl 1).
24. Luz L, Cote G, Al-Haddad M, LeBlanc J, Sherman S, McHenry L, McGreevy K, El Hajj I, Moreira D, **DeWitt J.** Incremental Yield of Lower Endoscopic Ultrasound Following Endoscopic Polypectomy of High Risk Rectal Lesions. Am J Gastroenterol 2012; 107:S729 (Suppl 1).
25. Wassef W, **DeWitt J**, Wilcox M, Whitcomb D, Yadav D, Romagnuolo J, Gardner T, Park W, Stevens T, Hartigan C, Barton B, Bova C. Pancreatitis Quality of Life Instrument (PANQOLI): A Psychometric Evaluation. Am J Gastroenterol 2012; 107:S79 (Suppl 1).
26. Klochan C, Rex D, **DeWitt J**, Fatima H, Turpin C, Kessler. Efficacy of RFA in Treating Dysplastic Barrett’s Esophagus. Am J Gastroenterol 2012; 107:S27 (Suppl 1).
27. Barron MR, Waters JA1, Parikh JA, **DeWitt J**, Al-Haddad MA, Ceppa EP, House MG, Zyromski NJ, Nakeeb A, Pitt HA, Schmidt CM. Does Preoperative Imaging Accurately Predict Main Duct Involvement in Intraductal Papillary Mucinous Neoplasm. Gastrointest Endosc 2013 (in press).
28. Halawi H, **DeWitt J**, LeBlanc JK, Sherman S, McHenry L, Cote GA, Al-Haddad MA. The Utility of Endoscopic Ultrasound (EUS)-Fine Needle Aspiration (FNA) for the Diagnosis of Pancreatic Cystic Neuroendocrine Tumors (PCNETs): A Decade of Single Center Experience. Gastrointest Endosc 2013 (in press).
29. Singh H, Strongin A, **DeWitt J**, Siddiqui A, Smoker J, Kowalski TE, Loren DE, Eloubeidi MA. Outcomes of endoscopic ultrasound guided drainage of pancreatic pseudocysts with debris using combined endoprosthesis and nasocystic drain. Gastrointest Endosc 2013 (in press).
30. El Hajj II, Ballard DB, Imperiale TF, **DeWitt J**. Treatment of Benign Esophageal Leaks, Fistulas, and Perforations with Temporary Stents: Evaluation of Efficacy, Complications and Predictors of Successful Outcomes. Gastrointest Endosc 2013 (in press).
31. Martinez Mateo M, LeBlanc JK, Al-Haddad MA, Sherman S, **DeWitt J**. Role of Endoscopic Ultrasound (EUS) evaluating patients with adrenal gland enlargement or mass. Gastrointest Endosc 2013 (in press).
32. Fujii L, Barham K. Dayyeh A, Dierkhising RA, Enders F, Bruno MJ, Chang KJ, **DeWitt J**, Fockens P, Forcione DG, Napoleon B, Palazzo L, Lenz C, Wiersema MJ, Levy MJ. The Interobserver Agreement of Endoscopic Ultrasound (EUS) Characteristics for Hepatic Mass Lesions. Gastrointest Endosc 2013 (in press).
33. Ballard D, Lin J, Imperiale T, Rex D, Fatima H, Kessler W, **DeWitt J**. Clinical Outcomes of Submucosal (T1b) Esophageal Cancers Removed by Endoscopic Mucosal Resection: A Single Center Experience. Am J Gastroenterol 2013; 108:S4 (Suppl 1)
34. El Chafic AH, Roch A, Aggarwal A, Imperiale T, **DeWitt J**, Sherman S, LeBlanc J, McHenry L, Cote G, Schmidt C, Al-Haddad M. Predictors of Malignancy in Branch Duct IPMN: How Accurate Are the 2012 International Consensus Guidelines. Am J Gastroenterol 2013; 108:S90 (Suppl 1)
35. Aggarwal A, Valsandkar N, Roch A, El Chafic A, **DeWitt J**, Sherman S, LeBlanc J, McHenry L, Cote G, Impteriale I, Schmidt C, Al-Haddad M. Recurrence after Surgical Resection of Branch Duct Intraductal Papillary Mucinous Neoplasms (BD-IPMN). Am J Gastroenterol 2013; 108:S83 (Suppl 1)
36. Sey M, Al-Haddad M, **DeWitt J**, LeBlanc J. Repeat Endoscopic Ultrasound-guided Celiac Plexus Block and Neurolysis: What is the Efficacy and Safety?. Am J Gastroenterol 2013; 108:S597 (Suppl 1)
37. **DeWitt JM,** Lin J, Al-Haddad MA, Canto MI, Salamone A, Hruban RH, Messallam AA, Khashab M. Comparison of EUS-guided Tissue Acquisition Using Two Different 19-gauge Core Biopsy Needles: A Multicenter, Prospective, Randomized and Blinded Study. GIE 2014 (in press).
38. Fujii L, Abu Dayyeh BK, Dierkhising RA, Enders F, Bruno NJ, Chang KJ, **DeWitt JM**, Fockens P, Forcione DG, Napoleon B, Palazzo L, Topazian M, Wiersema MJ, Levy MJ. Endoscopic Ultrasound (EUS) Criteria to Distinguish Benign From Malignant Metastatic Hepatic Masses: Derivation and Validation. GIE 2014 (in press).
39. Luz LP, Cote GA, Al-Haddad MA, McHenry L, LeBlanc JK, Sherman S, Moreira D, El Hajj II, McGreevy K, **DeWitt JM**. Utility of EUS Following Endoscopic Polypectomy of High Risk Rectosigmoid Lesions. GIE 2014 (in press).
40. Sey MS, Al-Haddad MA, McGreevy KA, Imperiale TF, Lin J, **DeWitt JM**. Endoscopic ultrasound guided liver biopsy for parenchymal disease: a comparison of diagnostic yield between two needles. GIE 2014 (in press).
41. Dalal K, **DeWitt JM**, Sherman S, Cramer H, Tirkes T, Al-Haddad MA. EUS Characteristics of Pancreatic Lymphoepithelial Cysts: A Case Series from a Large Referral Center. GIE 2014 (in press).
42. Al-Haddad MA, Lekkerkerker SJ, **DeWitt JM**, Luz LP, Fockens P, van Hooft JE. A Multi Center Prospective Assessment of the Feasibility and Safety of EUS Guided Fiducial Placement for Gastrointestinal Malignancies. GIE 2014 (in press).
43. Ridtitid W, Schmidt SE, Al-Haddad MA, **DeWitt JM,** McHenry L, Fogel EF, Watkins J, Lehman GA, Sherman S, Cote GA. EUS in the appropriate triage of patients with ampullary lesions for endoscopic, surgical or medical treatment: comparative analysis of local staging and intraductal extension with ERCP and surgical pathology. GIE 2014 (in press).
44. El Chafic AH, Aggarwal A, **DeWitt J**, Roch A, Schmidt C, Sherman S, Siddiqui A, Cote G, Mchenry L, Imperiale T, Al-Haddad M. Increase in Branched Duct IPMN Lesion Size During Surveillance Is Not Associated with Other High-Risk Features: A Multi-center Study. Am J Gastroenterol 2014; 109:Suppl 2:S99.
45. Bick B, **DeWitt J**. Efficacy of Endoscopic Suturing of Fully Covered Esophageal Stents to Prevent Migration. GIE 2015;
46. Larghi A, Fabbri C, Yasuda I, Palazzo L, Tarantino I, **DeWitt JM**, Fuccio L, Frazzoni L, Attili F. EUS-Guided Fine Needle Tissue Acquisition Using a Nitinol Ultra Flex 19-Gauge Needle for Transduodenal Lesions: A Multicenter Prospective Study. GIE 2015;
47. Bang JY, Al-Haddad MA, Chiorean MV, Chalasani NP, Kwo PY, Ghabril M, Lacerda MA, Agrawal S, Masouka H, Vuppalanchi R, Orman ES, Sozio MS, Gawrieh S, Lammert C, Liangpunsakul S, **DeWitt JM**. Comparison of Direct Endoscopic Injection (DEI) an EUS-Guided Fine Needle Injection (EUS-FNI) of 2-Octyl-Cyanoacrylate for Treatment of Gastric Varices. GIE 2015;
48. Ballard DD, Choksi N, Lin J, Choi EY, Elmunzer BJ, Appelman HD, Rex DK, Fatima H, Kessler WR, **DeWitt JM**. Clinical Outcomes and Predictors of Recurrence of Submucosal (T1b) Esophageal Adenocarcinomas Removed by Endoscopic Mucosal Resection: A Dual-Center Experience. GIE 2015;
49. Ridtitid W, Schmidt CM, DeWitt JM, Roch AM, Stuart JS, Sherman S, Al-Haddad MA. Management of Branched Duct Intraductal Papillary Mucinous Neoplasms: A Large Single Center Study to Assess Predictors of Malignancy and Recurrence on Long Term Follow-Up. GIE 2015;
50. Yang D, Amin S, Gonzalez S, Mullady D, Hasak S, Gaddam S, Edmundeowicz SA, Gromski MA, **DeWitt JM** et al. Transpapillary Drainage Has No Benefit on Treatment Outcomes in Patients Undergoing EUS-Guided Transmural Drainage of Pancreatic Fluid Collections: A Multi-Center Study. GIE 2015;
51. Yang D, Amin S, Mullady D, Edmundowicz S, **DeWitt JM**, Khashab MA, Wang AY, Nagula S, Buscaglia J, Bucob JD, Wagh MS, Draganov P, Stevens T, Vargo J,Khara HS, Diehl DL, Keswani R, Komanduri S, Yachimski PS, Prabhu A, Kwon RS, Watson RR, Goodman A, Bienas P, DiMaio CJ. EUS-Guided Transmural Drainage of Pancreatic Pseudocysts: Does the Presence of Solid Debris Impact Clinical Outcomes? A Large, Multicenter Study. Am J Gastroenterol 2015; 110 (Suppl 1): S16-17
52. Kim KH, McGreevy KA, La Fortune K, Cramer H, **DeWitt JM**. Sonographic and Cyst Fluid Cytological Changes Following the Endoscopic Ultrasound-Guided Pancreatic Cyst Ablation. GIE 2016;
53. Kim KH, McGreevy KA, La Fortune K, Cramer H, **DeWitt JM.** Alterations in EUS morphology, cyst fluid cytology, DNA quality and DNA quantity in patients treated with EUS-guided ethanol lavage with paclitaxel injection. GIE 2016;
54. **DeWitt JM.** Endoscopic Ultrasound Guided Injection of 2-Octylcyanoacrylate for Treatment of Refractory Bleeding From Peristomal Varices. GIE 2016;
55. Chilukuri P, Gromski MA, Ceppa DP, Kesler KA, **DeWitt JM**. Impact of Development of an Endoscopic Eradication Program for Barrett's Esophagus With High Grade Dysplasia or Early Adenocarcinoma on the Prevalence of Primary Surgical Management: Experience of a Tertiary Referral Center From 1992 – 2014. GIE 2016;
56. Bick BL, Imperiale TF, Calley C, **DeWitt JM**. Endoscopic Suturing of Fully Covered SEMS for Benign Esophageal Disease Decreases Migration Rates Compared to Unsecured Stents. GIE 2016;
57. Mehta SR, **DeWitt JM**. Outcomes of Esophageal Stenting for Esophago-Respiratory Fistulae at a Large Referral Center. GIE 2016;
58. Krishna SG, Brugge WR, **Dewitt JM** Kongkam P, Napoleon B, Robles-Medranda C, Tan D, El-Dika S, McCarthy S, Walker J, Dillhoff ME, Manilchuk A, Schmidt C, Hart PA, Conwell DL. Needle Based Confocal Laser Endomicroscopy Can Reliably Distinguish Mucinous from Non-mucinous Pancreatic Cystic Lesions: An International External Inter-and Intra- observer Study. Am J Gastroenterol 2016; 111:S1.
59. Krishna SG, Brugge WR, **DeWitt JM**, Kongkam P, Napoleon B, Robles-Medranda C, Tan, T, El-Dika S, McCarthy S, Walker J, Dillhoff ME, Manilchuk A, Schmidt C, Hart PA, Conwell DL. Needle Based Confocal Laser Endomicroscopy Can Reliably Distinguish Mucinous from Non-mucinous Pancreatic Cystic Lesions: An International External Inter- and Intra-observer Study. Am J Gastroenterol 2016; 111:S1-S2.
60. Kamboj AK, **DeWitt JM**, Modi RM, Swanson BJ, Muscarella P, Dillhoff ME, Conwell DJ, Krishna SG. Characterization of Pancreatic Intraductal Papillary Mucinous Neoplasm Subtypes Using Confocal Laser Endomicroscopy. Am J Gastroenterol 2016; 111:S552.
61. Wang KK, Donahue TR, Haber GB, **DeWitt JM**, Shah RJ, Muthusamy R, Mahipal A, Mang T, Hasan T, Grover V. The Use of Photodynamic Therapy in Pancreatic Cancer: Consensus Statement from an Expert Panel. Gastroenterology 2017; 152:S498
62. Bick B, **DeWitt J**. EUS guided fine needle injection is superior to direct endoscopic injection of 2-octyl cyanoacrylate for the treatment of gastric variceal bleeding. Am J Gastroenterol 2017;
63. Krishna S, Brugge W, **DeWitt J**, Napoleon B, Kongkam P, Tan D, Robles-Medranda C, Conwell D. Needle-based confocal laser endomicroscopy for the diagnosis of pancreatic cystic lesions: An international external inter- and intra-observer study. Endosc Ultrasound 2017; 6 (Suppl 1): S19
64. Dua KS, **DeWitt JM**, Kessler WR, Diehl DL, Draganov PV, Wagh MS, Kahaleh M, Wong Kee Song LM, Khara HS, Khan AH, Aburajab M, Ballard DD, Forsmark C, Edmundowicz SA, Brauer BC, Tyberg A, Buttar NS, Adler DG. A Phase 3, Single Blinded Multicenter Prospective Non-Inferiority Randomized Controlled Trial on the Performance of a Novel Esophageal Stent with an Antireflux Valve. Gastrointest Endosc 2018; 87:AB144-AB145.
65. Simpson RD, Ceppa EP, Wu H, Akisik F, House MG, Zyromski NJ, Nakeeb A, Al-Haddad MA, **DeWitt J**, Sherman S, Schmidt CM. The Dilemma of the Dilated Main Pancreatic Duct in the Distal Pancreatic Remnant after Proximal Pancreatectomy for Intraductal Papillary Mucinous Neoplasm.
66. **DeWitt JM**, Sandrasegaran K, Perkins S, O’Neil B, House MG, Zyromski NJ, Sehdev A, Shahda S. Phase I Study of EUS-guided Photodynamic Therapy for Locally Advanced Pancreatic Cancer. Gastroenterology 2018; 154:S898-S899.
67. Crews NR, Fatima H, Kessler WR, Rex DK, **DeWitt JM**. Characteristics and Outcomes of Patients with Dysplastic Barrett’s Esophagus who Undergo Esophagectomy Following Attempted Endoscopic Eradication Therapy. Gastrointest Endosc 2018;
68. Ponugoti PL, **DeWitt JM**, Sherman S, Simpson RE, Easler JJ, Temnykh LM, Rahal MA, Schmidt CM, Al-Haddad MA. Gain and Loss of Kras Mutations in Pancreatic Cyst Fluid During Prolonged Surveillance: A Natural History Study. Gastrointest Endosc 2018;87:AB453-AB454
69. Wallace MB, Al-Haddad MA, Lakhtakia S, Brugge WR, Pleskow DK, Li ZS, Sethi A, Pannala R, **DeWitt JM**, Ramchandani MK, Jin Z, Can X, Woodward TA, Raimondo M, Faigel DO. Fine Needle Aspiration of Pancreatic Cystic Lesions: A Multicenter Randomized Study Comparing Standard and Flexible Nitinol Needles. Gastrointest Endosc 2018;87:AB443-AB444.
70. **Krishna S, DeWitt J. An International External Interobserver and Derivation Study for the Detection of Advanced Neoplasia in IPMNs Using Confocal Laser Endomicroscopy. Am J Gastroenterol 2018;**
71. **DeWitt, JM., Al-Haddad, MA, Easler, JJ, Sherman S, Slaven, J, Gardner TB. Combined Endoscopic Ultrasound, Endoscopic Pancreatic Function Testing (ePFTs) and Dynamic EUS Ductal Evaluation Before and After Human Secretin Stimulation for the Diagnosis of Exocrine Pancreatic Insuffiency (EPI) and Chronic Pancreatitis. Gastrointest Endosc 2019; 89:AB146.**
72. **DeWitt, JM, Al-Haddad, MA, Siwiec, RM, Kessler, WR, Nowak TV, James-Stevenson TN, Quickery A, Wo JM, Mcalister J. Prospective Evaluation of Esophagram Transit Time After Per-Oral Endoscopic Myotomy to Predict Clinical Response, Esophagogastric Junction Metrics and Risk of Gastroesophageal Reflux Disease. Gastrointest Endosc 2019**; 89:AB174.
73. **DeWitt, JM, Al-Haddad, MA, Siwiec, RM, Kessler, WR, Nowak TV, James-Stevenson TN, Quickery A, Wo JM. Prospective Evaluation of Risk Factors for Gastroesophageal Reflux Disease by Ambulatory Wireless pH Monitoring after Per-Oral Endoscopic Myotomy. Gastroenterology 2019; 156: S244-245**
74. **DeWitt, JM, Al-Haddad, MA, Siwiec, RM, Kessler, WR, Nowak TV, James-Stevenson TN, Quickery A, Wo JM.**  Prospective Evaluation of the Clinical Response and Change in Esophagogastric Junction Metrics Following Per-Oral Endoscopic Myotomy Performed by Gastroenterologists for Esophageal Motility Disorders. **Gastroenterology 2019; 156:2-1010.**
75. **DeWitt, JM., Al-Haddad, MA, Easler, JJ, Sherman S, Slaven, J, Gardner TB.** Evaluation of Real-Time Pancreatic Parenchymal and Ductal Changes after Human Secretin Administration during Combined Endoscopic Ultrasound and Endoscopic Pancreatic Function Testing for the Diagnosis of Exocrine **Pancreatic Insufficiency (EPI) and Chronic Pancreatitis. Gastroenterology 2019; 156:S-340**
76. Krishna SG, **DeWitt JM**, DiMaio CJ, Kongkam P, Napoleon B, Othman MO, Tan DMY, Strobel SG, Stanich PP, Patel A, Anjuli Luthra1, Megan Q. Chan1, Alecia Blaszczak1, Dana Lee1, Kyle Porter1, 8, Phil A. Hart1, Zobeida Cruz-Monserrate1, Darwin L. Conwell1 Qualitative Derivation and Quantitative Prediction of Dyplasia in Intraductal Papillary Mucinous Neoplasms Using EUS-Guided Needle-based Confocal Laser Endomicroscopy. **Gastroenterology 2019; 156: S-114-115**
77. Ngamruengphong S, Ferri LE, Aihara H, Draganov PV, Yang D, Perbtani YB, Hanada Y, Wong Kee Song LM, Kumta NA, Mohamed O. Othman7, Michael O. Mercado7, Huma Javaid7, A. Aziz Aadam8, Amanda B. Siegel8, Theodore W. James9, Grimm IS, **DeWitt JM**, Novikov AA, Schlachterman A, Kowalski TE, Samarasena JB, Rintaro Hashimoto15, Nabil E. Chehade15, John Lee15, Kenneth J. Chang15, Bailey Su11, Alex Chen2, Michael Chen2, Yen-I Chen2, Michael Ujiki12, Amit Mehta13, Reem Z. Sharaiha13, David L. Carr-Locke13, Vivek Kumbhari1, Mouen A. Khashab1, MirMilad Pourmousavi Khoshknab1, Rui Wang1, 14, Tossapol Kerdsirichairat1, Yutaka Tomizawa16, Daniel von Renteln17, Robert Bechara18, Neej J. Patel22, Norio Fukami22, Monika Lazkowska23, Amrita Sethi23, Andrew Y. Wang19, Joo Ha Hwang20, Shai Friedland20, Anthony N. Kalloo1. Endoscopic Submucosal Dissection for Gastric Neoplasia: A Large Multicenter Study from North America. **Gastrointest Endosc 2019; 89:AB141-142.**
78. Majumder S, Long Z, Hooke AW, Petersen BT, Gleeson FC, Marco J. Bruno2, John M. DeWitt3, Grace H. Elta4, Larissa L. Fujii-Lau5, Victoria Gomez6, Laurent Palazzo7, Vanessa M. Shami8, Stevens T, Topazian M, Wiersema M, Lawrence J. Berglund1, Ryan J. Lennon1, Joseph J. Larson1, Enders F, Frein J, Yates RA, Hangiandreou NJ, Levy MJ. Prospective, Multicenter 2-Year Study to Determine the Influence of High-Level Disinfection Alone Versus Ethylene Oxide Sterilization with High-Level Disinfection on Endoscopic Ultrasound (EUS) Imaging. **Gastrointest Endosc 2019; 89:AB141-AB142.**
79. Kerdsirichairat T, Wang R, Aihara H, Draganov PV, Kumta NA, Tomizawa Y, Truong CD, Lo SK, Jamil LH, Gaddam S, Burch M, Dhall D, Perbtani YB, Yang D, Bartel MJ, Neha Goel, Sanjay S. Reddy11, Jeffrey M. Farma11, Yulan Gong12, Lorenzo E. Ferri13, Alex Chen14, Michael Chen14, Yen-I Chen14, Amrita Sethi15, Nadia Ansari15, Garrick Trapp16, Beth Schrope16, Armando Del Portillo17, Rabia DeLatour18, Kenneth H. Park7, 18, Lauren G. Khanna18, Marcovalerio Melis19, Elliot Newman, Ioannis Hatzaras19, James TW, Grimm IS, **DeWitt JM**, Amanda B. Siegel22, A. Aziz Aadam22, Andrew Y. Wang23, Robert Bechara24, Seiichiro Abe25, Louis M. Wong Kee Song26, Olaya I. Brewer Gutierrez1, Elizabeth Montgomery27, Fabian M. Johnston, Mark D. Duncan, Marcia I. Canto1, Anne Marie Lennon1, Yuri Hanada1, 26, Joo Ha Hwang, Friedland S, Ngamruengphong S.Outcomes Of Endoscopic Submucosal Dissection Versus Surgery In Early Gastric Cancer Meeting Standard AND Expanded Indications: A Multicenter North American Cohort. Gastrointest Endosc 2019; 89:AB350-AB351.
80. Simpson RE, Flick K, Gromski MA, Al-Haddad MA, Easler JJ, Sherman S, Fogel EF, Schmidt CM, **DeWitt JM**.DNA Profiling of Main Pancreatic Duct Fluid: A Worthwhile Endeavor. **Gastroenterology 2019;156:S764-765**
81. Rahal MA, **DeWitt JM,** Simpson RE, Schmidt CM, Sherman S, Al-Haddad MA. Serial EUS-Guided FNA in Pancreatic Cystic Neoplasms: A Natural History Study of K Ras Analysis in Cyst Fluid. Gastrointest Endosc 2019; 89:AB594.
82. Patel HK, Wallace MB, Sethi A, Faigel DO, Brugge WR, Pate SK, Dasari CS, Lakhtakia S, Zhao-Shen Li, Pleskow DK, Nguyen CC, Pannala R, **DeWitt JM**, Raimondo M, Woodward TA, Ramchandani MK, Jin Z, Xu C, Al-Haddad MA. Inter-Observer Agreement Between Endosonographers for the Classification of Pancreatic Cysts within a Prospective Randomized Trial. Gastrointest Endosc 2019; 89:AB613-614.
83. Rahal MA, **DeWitt JM**, Simpson RE, Schmidt CM, Sherman S, Al-Haddad MA. Performance Characteristics Of DNA Analysis in the Evaluation Of Mucinous Pancreatic Cysts. Gastroenterology 2019; 156:S-1042
84. Simpson RE, Ceppa EP, Yip-Schneider M, Al-Haddad MA, Easler JJ, Sherman S, DeWitt JM, Schmidt CM. Low Risk, Low Reward; A Critical Look at Secretin-Induced Duodenal Aspirate of Pancreatic Juice (SIDA). Gastroenterology 2019; 156: S-1490
85. Gutta A, Patel HK, Watkins JL, Sherman S, DeWitt J, Lehman G, Fogel EF, Easler JJ, Gromski MA, Bick BL, Al-Haddad M. Outcomes of Endoscopic Ultrasound Directed Trans-Gastric ERCP (EDGE): A Single Center Experience. Am J Gastro 2019; 114: S537
86. Singhi A, Nikiforova MN, McGrath K Brand R, Fasanella K, Das R, Singh H, Khalid A, Chennat J, Sarkari S, Park WG, Lennon AM, Klapman JB, Centeno BA, Nasr JY, Kubiliun N, Tavakkoli A, Vanderveldt H, **DeWitt JM**, Wallace MB, Slivka A, Wald AI, Lee K, Bartlett DL, Zeh HJ, Polanco PM, Boone B, Schmidt C, Marsh JW, Zureikat AH, Paniccia A. Next-Generation Sequencing of Pancreatic Cyst Fluid is Both Sensitive and Specific for the Classification of Neoplastic Cysts and the Detection of Advanced Neoplasia in Intraductal Papillary Mucinous Neoplasms: a Prospective Multi-Institutional Study. Gastrointest Endosc 2020; 69:AB171
87. Siwiec RM, Mittal RK, Wo JM, Al-Haddad MA, **DeWitt JM**. Unintended Myotomy of the Crural Diaphragm during POEM: An Important Factor in the Development of Gastroesophageal Reflux Disease. Gastroenterology 2020; 158:S1091
88. Gregor L, **DeWitt JM**, Wo JM, Mendez M, Gupta A, Yim B, Stainko SA, Al-Haddad MA. Gastric Per-Oral Endoscopic Myotomy (GPOEM) for the Treatment of Gastroparesis (GP): A Prospective Single Center Assessment of Clinical Success. Gastrointest Endosc 2020; 91:AB605
89. Baik DA. Al-Haddad MA, Mendez M, **DeWitt JM**. Insurance Reimbursement for Per-Oral Endoscopic Myotomy at a High-Volume Academic Center with a Varied Payer Mix. Gastrointest Endosc 2020; 69:AB126-127
90. Maatman TK, Bick BL, Ceppa EP, **DeWitt JM**, Easler JJ, Flick K, Fogel EL, Gromski MA, House MG, Nakeeb A, Al-Haddad MA, Sherman S, Zyromski. N. Transgastric Debdridement in Necrotizing Pancreatitis: Endoscopic or Operative? Gastroenterology 2020; S1129-1130.
91. Baik DA. Al-Haddad MA, Mendez M, **DeWitt JM.** Prospective Evaluation of Symptom Correlation for Gastroesophageal Reflux Disease by Ambulatory Wireless pH Monitoring after Per-Oral Endoscopic Myotomy. Gastrointest Endosc 2020; 69:AB132-133
92. Al-Haddad MA, Wallace MB, Lakhtakia S, Brugge WR, Pleskow DK, Li Z, Sethi A, Woodward TA, Raimondo M, **Dewitt JM**, Ramchandani MK, Jin Z, Xu C, Pannala R, Faigel DO. Fine Needle Aspiration of Pancreatic Cystic Lesions: a Multicenter, Randomized Study Comparing Standard and Flexible Nitinol Needles. Gastrointest Endosc 2020; 91:AB206-207
93. Gregor L, **DeWitt JM**, Wo JM, Mendez M, Gupta A, Yim B, Stainko SA, Al-Haddad MA. Gastric Per-Oral Endoscopic Myotomy (GPOEM) for the Treatment of Gastroparesis (GP): A Prospective Single Center Experience to Assess Impact on Quality of Life (QOL). Gastroenterology 2020; 158:S623
94. Baik DA. Al-Haddad MA, Mendez M, Perkins AJ, **DeWitt JM.** Risk Factors for Gastroesophgeal Reflux Disease by Ambulatory Wirelss pH Monitoring After Per Oral Endoscopic Myotomy (POEM). Gastrointest Endosc 2020; 91:158:S1082-3.
95. Kundumadam S, Al-Haddad MA, Gutta A, Obaitan I, DeWitt J, Bick B. Experience with Endoscopic Ultrasound-Guided Gastric Variceal Cyanoacrylate Injection in a Tertiary Care Center. Am J Gastro 2020; 115:S474
96. Obaitan I, **Dewitt JM**, Bick BL, Calderon G, Patel F, Ghafoor A, Kundumadam S, Gutta A, Gromski MA, Al-Haddad MA. The Addition of Flexible Endoscopic Suturing to Stenting in the Management of Esophageal Wall Defect: A Single Tertiary Center Experience. Gastrointest Endosc 2021; 93:AB30-31
97. Karstensen JG, Nayahangan JL, Saftoiu A, Epshtein A, Sahai A, Wang AY, Teoh AY, Burmester E, Gonen C, Dietrich CF, Jenssen C, Vazquez-Sequeiros E, van der Heijden EH, Bories E, Erwin Santo18, Evangelos Kalaitzakis19, Everson Artifon20, Fauze Maluf-Filho21, Girish Mishra22, Harry R. Aslanian23, Scheiman J, Jan-Werner Poley25, van Hooft JE, **Dewitt JM**, Iglesias-Garcia J, Pham KD, Aabakken L, 31, Lene Brink32, Leonardo Sosa-Valencia33, Linda S. Lee34, Manoop S. Bhutani35, Manuel Perez-Miranda36, Maor Lahav37, Maria Petrone38, Mariana Jinga39, Mark Topazian40, 41, 42, Michael B. Kimmey43, Michael B. Mortensen44, 45, Michael Hareskov Larsen46, Michael Hocke47, Michael J. Levy40, Mohammad A. Al-Haddad48, Laurent Palazzo49, Maxime Palazzo50, Paolo G. Arcidiacono51, Paul Fockens52, Paul Frost Clementsen3, 53, 1, Pierre H. Deprez54, Pietro Fusaroli55, Pramod Garg56, Rabindra Watson57, 58, Rajesh N. Keswani59, Riadh Sadik60, Roald F. Havre61, Serta Kilincalp62, Shou-Jiang Tang63, Siyu Sun64, Stephan Hollerbach65, Stephen P. Pereira66, Sundeep Lakhtakia67, Surinder S. Rana68, Saad Haque69, Takao Itoi70, Timothy A. Woodward71, Todd H. Baron72, Uzma D. Siddiqui73, Vanessa M. Shami74, Vijay Sharma75, Vikram Bhatia76, Vinay Dhir77, Vitor N. Arantes78, Lars Konge3, Peter Vilmann32, 1. A Core Curriculum for Basic EUS Skills – An International Consensus Using the Delphi Methodology. Gastrointest Endosc 2021; 93:AB220.
98. Bick BL, Ashat M, Dewitt JM, Easler JJ, Gromski MA, Gutta A, Sherman S, Vuppalanchi R, Al-Haddad MA. Multi-Organ Endoscopic Ultrasound Guided Shear-Wave Elastography: A Proof-of-Concept Study. Gastroenterology 2021; 160:S750
99. Ngamruengphong S, Ferri L, Aihara H, Draganov PV, Yang DJ, Perbtani YB, Jue TL, Munroe CA, Boparai ES, Mehta NA, Bhatt A, Kumta NA, Othman MO, Mercado M, Javaid H, Aadam AA, Siegel A, James TW, Grimm IS,**DeWitt JM**, Novikov A, Schlachterman A, Kowalski T, Samarasena J, Hashimoto R, El Hage Chehade N, Lee J, Chang K, Su B, Ujiki MB, Mehta A, Sharaiha RZ, Carr-Locke DL, Chen A, Chen M, Chen YI, Khoshknab MP, Wang R, Kerdsirichairat T, Tomizawa Y, von Renteln D, Kumbhari V, Khashab MA, Bechara R, Karasik M, Patel NJ, Fukami N, Nishimura M, Hanada Y, Wong Kee Song LM, Laszkowska M, Wang AY, Hwang JH, Friedland S, Sethi A, Kalloo AN.**.** Efficacy of Endoscopic Submucosal Dissection for Superficial Gastric Neoplasia in a Large Cohort in North America. Clin Gastro Hepatol 2020; 18:S1542-3565.
100. Dewitt JM, Siwiec RM, Kessler WR, Nowak TV, Wo JM, James-Stevenson TN, Mendez M, Sarah Ann Stainko1, Mohammad A. Al-Haddad1. Prospective Evaluation of Esophagram Transit Time after Per-Oral Endoscopic Myotomy to Predict Clinical Response, Esophagogastric Junction Metrics and Risk of Gastroesophageal Reflux Disease.
101. Fatima H, Wajid M, Hamade N, Kessler WR, **Dewitt JM**, Rex DR.Detection of Recurrent Barrett’s Esophagus and Dysplasia in Post-Ablation Patients with Adjunctive Use of Wide-Area Transepithelial Sampling (WATS). Gastroenterology 2021; 160:S404
102. DeWitt J, Siwiec R, Kessler W, Nowak T, Wo J, James-Stevenson T, Stainko S, Al-Haddad M. Prospective Comparison of Functional Lumen Imaging Probe and High-Resolution Esophageal Manometry to Assess Clinical Response after Per-Oral Endoscopic Myotomy. Am J Gastro 2021; 116:S464
103. DeWitt J, Siwiec R, Kessler W, Nowak T, Wo J, James-Stevenson T, Stainko S, Al-Haddad M. Prospective Evaluation of Symptom Correlation for Gastroesophageal Reflux Disease by Ambulatory Wireless pH Monitoring After Per-Oral Endoscopic Myotomy. Am J Gastro 2021
104. Gudenkauf F, Ferri L, Aihara H, Draganov P, Yang, D, Jue T, Munroe C, Bhatt A, Kumta NA, Othman M, Aadam AA, Siegel A, Grimm I, DeWitt, J, Schlachterman A, Kowalski T, Samarasena J, Chang K, Su, B, Ujiki M, Sharaiha R, Carr-Locke D, Tomizawa Y, von Renteln D, Bechara R, Karasik M, Patel N, Fukami N, Nishimura M, Hanada Y, Kee Song, LW, Laszkowska, M, Wang A,; Hwang JH, Friedland S, Sethi A, Ngamruengphong, S. Predicting Histological Diagnosis After Endoscopic Submucosal Dissection With Demographic Characteristics and Endoscopic Lesion Characteristics: An Analysis of a Large Cohort in North America. Am J Gastro 116; S496
105. Richardson A, Boone B, Brand RE, Centeno B, Chennat J, Das R, **DeWitt J**, Dugum M, Easler J, El-Dika S, M Engels, K Fasanella, C Gabbert, M Hogg, A Khalid, V Kim, J Klapman, N Kubiliun, K Lee, J Mansour, W Marsh, K McGrath, J Nasr, A O'Broin-Lennon, M Ongchin, A Paniccia, WG Park, J Permuth, P Polanco, S Sarkaria, T Sawas, C Schmidt, H Singh, W Skef, A Slivka, A Tavakkoli, S Thakkar, C Vandenbussche, D Vanderveldt, M Wallace, H Zeh, A Zureikat, Singhi A. Next-Generation Sequencing of Pancreatic Cyst Fluid is Sensitive and Specific for the Classification and the Detection of Advanced Neoplasia in Mucinous Cysts: A Prospective Multi-Institutional Study. Pancreas 2021;50; 192.
106. DeWitt JM, Al-Haddad MA, Mohammad A Stainko, S, Dickason D, Ceppa, D, Birdas, Thomas. Transoral Incisionless Fundoplication with or without laparoscopic hiatal hernia repair for treatment of gastroesophageal reflux disease after peroral endoscopic myotomy.
107. Gregor, L, Wo JM, Dewitt JM, Yim B, Siwiec RM, Nowak TV, Picklesimer Doyle M, Gupta A, Dickason D, Stainko SA, Al-Haddad MA. Antroduodenal Manometry (ADM) and Gastric Per-oral Endoscopic Myotomy (G-POEM) for the Treatment of Gastroparesis: an assessment of motility parameters associated with improvement of gastric emptying.
108. Wehbe H, Obaitan I, Al-Haddad MA, Tong Y, Dewitt JM, Mahendraker N, Gromski MA, Sherman S, Gutta A, Bick BL, Fogel EL, Watkins JL, Easler JJ. Predictors of unplanned early readmission in patients with acute necrotizing pancreatitis: a tertiary referral center experience
109. Obaitan I, Wehbe H, Easler JJ, Tong Y, Dewitt JM, Mahendraker N, Gromski MA, Sherman S, Bick BL, Gutta A, Fogel EL, Watkins JL, Al-Haddad MA.Factors associated with increased length of stay in patients with acute necrotizing pancreatitis: a tertiary referral center experience.
110. Jacobs CC, Perkins AJ, Al-Haddad MA, Dickason D, Stainko SA, Picklesimer Doyle M, Dewitt JM. Incidence and Impact of Opioid Use on Outcomes after Peroral Endoscopic Myotomy.
111. Desai M, Rex DK, Bohm M, Davitkov P, Dewitt JM, Fischer M, Faulx G, Heath R, Imler TD, James-Stevenson TN, Kahi C, Kessler WR, Divyanshoo R. Kohli1, 2, Lee McHenry3, Tarun Rai1, Nicholas Rogers3, Sashidhar Sagi3, Anjana Sathyamurthy1, 2, Prashanth Vennalaganti1, Suneha Sundaram1, Harsh K. Patel1, April Higbee1, Kevin Kennedy1, Carlissa Campbell1, Rachel Lahr3, Gjorgje Stojadinovikj4, Chandra S. Dasari1, Sravanthi Parasa6, Ashley L. Faulx5, Stephanie J. Melquist1, Sharma P. Impact of withdrawal time on adenoma detection rate: results from a prospective multi-center trial.
112. Desai M, Rex DK, Bohm M, Davitkov P, Dewitt JM, Fischer M, Gregory Faulx5, Ryan Heath1, Timothy D. Imler3, Toyia N. James-Stevenson3, Charles Kahi3, William R. Kessler3, Divyanshoo R. Kohli1, 2, Lee McHenry3, Tarun Rai1, Nicholas Rogers3, Sashidhar Sagi3, Anjana Sathyamurthy1, 2, Prashanth Vennalaganti1, Suneha Sundaram1, Harsh K. Patel1, April Higbee1, Kevin Kennedy1, Carlissa Campbell1, Rachel Lahr3, Gjorgje Stojadinovikj4, Chandra S. Dasari1, Sravanthi Parasa6, Ashley L. Faulx5, Stephanie J. Melquist1, Sharma P. High-definition colonoscopy compared to cuff and cap-assisted colonoscopy: results from a multi-center, prospective, randomized controlled trial.
113. Sarkis Y, Perkins AJ, Stainko SA, Dickason D, Al-Haddad MA, Dewitt JM. Outcomes and Safety of Same-Day Discharge after Peroral Endoscopic Myotomy. DDW 2022
114. Sarkis Y, Gutta A, Al-Haddad MA, Stainko S, Perkins AJ, Dewitt JM. Outcomes and Safety of EUS-guided therapy for Gastric Varices: a large single center experience. DDW 2023 poster
115. Dewitt JM, Al-Haddad MA, Stainko SA, Perkins AJ, Fatima H, Birdas TJ. Transoral Incisionless Fundoplication with or without Laparoscopic Hiatal Hernia Repair for Treatment of Gastroesophageal Reflux Disease after Peroral Endoscopic Myotomy. DDW 2023 poster
116. Al Bunni H, Wo JM, Dewitt JM, Stainko SA, Gregor L, Saito A, Siwiec RM, Broaddus J, Nowak TV, Gupta A, Peterman J, Kesler AM, Al-Haddad MA. Intermediate Term Clinical Response to Gastric per-oral Endoscopic Myotomy (GPOEM) in Refractory Gastroparesis (GP) Correlated with Improvements in Gastric Emptying Scan (GES) and Pyloric Sphincter Function. DDW 2023 poster
117. Yang D, Draganov PV, Pohl H, Aihara H, Jeyalingam T, Khashab MA, Liu N, Hasan MK, Jawaid S, Othman MO, Al-Haddad MA, Dewitt JM, Triggs J, Wang AY, Robert Bechara, Amrita Sethi, Ryan Law, A. Aziz Aadam, Nikhil A. Kumta, Neil Sharma, Maham Hayat, Yiyang Zhang, Fanchao Yi, Joseph Elmunzer. A Video-Based Peroral Endoscopic Myotomy Assessment tool (POEMAT) - Development and Initial Validation. DDW 2023 plenary
118. Al Bunni H, Wo JM, Stainko SA, Gregor L, Saito A, Siwiec RM, Broaddus J, Nowak TV, Gupta A, Peterman J, Dewitt JM, Al-Haddad MA. Predictors of Clinical Response to Gastric Per-oral Endoscopic Myotomy (G-POEM) in Patients with Refractory Gastroparesis. DDW Poster 2023.
119. Nikiforova MN, Wald AI, Spagnolo DM, Melan MA, Grupillo M, Yi-Tak Lai1, Randall Brand1, Anne Marie Lennon2, Kevin Mcgrath1, Walter G. Park3, Patrick Pfau4, Nisa Kubiliun5, John M. Dewitt6, Jeffrey J. Easler6, Aamir Dam7, Shaffer Mok7, Michael B. Wallace8, Vivek Kumbhari8, Brian Boone9, J. Wallis Marsh9, Shyam Thakkar9, Kimberly Fairley9, Elham Afghani2, Yasser M. Bhat10, Sanjay Ramrakhiani10, John Y. Nasr9, Wasseem Skef11, Nikhil R. Thiruvengadam12, Asif Khalid1, Kenneth Fasanella1, Jennifer Chennat1, Rohit Das1, Harkirat Singh1, Savreet Sarkaria1, Adam Slivka1, Charles Gabbert1, Tarek Sawas5, Thomas Tielleman5, Hendrikus Vanderveldt5, Anna Tavakkoli5, Lynette M. Smith13, Katelyn Smith1, Phoenix Bell1, Ralph Hruban2, Alessandro Paniccia1, Amer H. Zureikat1, Kenneth Lee1, Herbert J. Zeh5, Rebecca M. Minter4, Jin He2, Yuri Nikiforov1, Aatur Singhi1. A Combined DNA/RFA-based Next-Generation Sequencing Platform to Improve the Classification of Pancreatic Cysts and Early Detection of Pancreatic Cancer arising from Pancreatic Cysts. DDW 2023 poster.
120. Gregor L, Al Bunni H, Peterman J, Stainko SA, Gupta A, Siwiec RM, Jennifer Broaddus2, Thomas V. Nowak2, John M. Dewitt2, Mohammad A. Al-Haddad2, Wo JM. Antroduodenal Manometry (ADM) Prior to Gastric Per-Oral Endoscopic Myotomy (G-POEM) for the Treatment of Gastroparesis: an update on Motility Parameters associated with Normalization of Gastric Emptying. DDW 2023 poster.
121. Schenck R, Bhatt A, Ngamruengphong S, Friedland S, Aihara H, Dewitt JM, Patrie JT, Foster SL, Joseph A, Arayakarnkul S, Mercado MOM, Northern N, Aadam AA, Othman MO, Sethi A, Sharaiha RZ, Nishimura M, Fukami N, Joo Ha Hwang14, Dennis Yang15, Peter V. Draganov8, Andrew Y. Wang1. Endoscopic Submucosal Dissection of Esophageal Adenocarcinoma Deemed Pathologically Curative Results in Few Recurrences at Long-Term Surveillance: A North American Study. DDW 2023 Topic Forum
122. Al Bunni H, Wo JM, Dewitt JM, Stainko SA, Gregor L, Saito A, Siwiec RM, Broaddus J, Nowak TV, Gupta A, Peterman J, Kesler AM, Al-Haddad MA. Intermediate Term Clinical Response to Gastric Per-Oral Endoscopic Myotomy (G-POEM) in Refractory Gastroparesis (GP) Correlated with Improvements in Gastric Emptying Scan (GES) and Pyloric Sphincter Function. DDW 2023 poster.
123. Al Bunni H, Wo JM, Stainko SA, Gregor L, Saito A, Siwiec RM, Broaddus J, Nowak TV, Gupta A, Peterman J, Dewitt JM, Al-Haddad MA. Gastric Per-Oral Endoscopic Myotomy (G-POEM) for the Treatment of Gastroparesis (GP) is Associated with Improved Quality of Life (QOL) Outcomes up to 48-months follow-up Despite Declining Clinical Success. AGA Research Forum DDW 2023
124. Sarkis Y, Gutta A, Al-Haddad MA, Stainko S, Perkins AJ, Dewitt JM. EUS-Guided Cyanoacrylate Injection as Primary Prophylaxis for Gastric Variceal Bleeding. DDW 2023 Poster.
125. Sarkis Y, Gutta A, Al-Haddad MA, Stainko S, Perkins AJ, Dewitt JM. Endoscopic Ultrasound Guided Treatment of Bleeding Peristomal Varices. DDW 2023 poster.
126. Farooq A, Al Bunn H, Baha Aldeen Bani Fawwaz1, Maham Hayat1, Peter Gerges1, Gurdeep Singh1, Arooj Mian1, Natalie D. Cosgrove1, Deepanshu Jain1, Kambiz S. Kadkhodayan1, Mustafa A. Arain1, Irteza Inayat1, Muhammad K. Hasan1, John M. Dewitt2, Mohammad A. Al-Haddad2, Dennis Yang1. Comparison of the Novel Through-the-Scope (TTS) Suture System vs. the Over-the-Scope Suture System for the Mucosal Incision Closure after Gastric Per-Oral Endoscopic Myotomy (GPOEM): A Multi-Center Study. DDW 2023 Topic Forum
127. Sarkis Y, Gutta A, Al-Haddad MA, Stainko S, Perkins AJ, Dewitt JM. EUS-Guided Treatment of Gastric Varices in Non-Cirrhotic Patients. DDW 2023 AASLD Research Forum