

John D. Allendorf, M.D., F.A.C.S.
120 Mineola Blvd.
Mineola, NY 11501

Education

Columbia University College of Physicians and Surgeons, M.D., May 1997

Johns Hopkins University, B.A., Biology, May 1992

Postgraduate Training

Residency: General Surgery, New York Presbyterian Hospital – Columbia
Campus, New York, NY July 1997 – June 2002

Fellowship: Liver Transplantation and Hepatobiliary Surgery, New York
Presbyterian Hospital – Columbia Campus, New York, NY
July 2002 – June 2003

Licensing

Medicine and Surgery, New York State License #212487, 10/29/98

Board Certification

American Board of Surgery 9/17/03

Recertified American Board of Surgery 12/6/12 (expires 7/1/24)

Faculty Appointments

Associate Professor of Clinical Surgery, SUNY Stony Brook 2015- present

Assistant Professor of Surgery, Columbia University 2003 – 2013

Instructor in Clinical Surgery, Columbia University 2002 – 2003

Columbia University Positions

Advisory Dean of Student Affairs, 2003 – 2005

Course Director, Gross Anatomy Correlation Clinics 2004 – 2007

Program Director, Endocrine Surgery Fellowship, 2009 – 2013

Director, Pancreatic Cyst Surveillance Program, 2010 – 2013

Hospital Appointments

Vice Chair, Department of Surgery, Winthrop University Hospital, 2013 to present

Chief, Division of Surgical Oncology, Winthrop University Hospital, 2013 to present

Director, Endocrine Surgery, Winthrop University Hospital, 2013 to present

Director, Pancreas Center, Winthrop University Hospital, 2013 to present
Cancer Liaison Physician to the ACS Commission on Cancer, 2013 to 2018
Director, Surgical Tumor Board, Winthrop University Hospital, 2013-present
Course Director, HPB Conference, Winthrop University Hospital, 2013-present
Assistant Attending Surgeon, New York Presbyterian Hospital 2002 – 2013

Honors and Awards

Newsday Top Doctors 2015
Castle Connolly Top Doctor in Surgery 2014 - 2016
Teacher of the Year, awarded by the Stony Brook surgical housestaff, 2014
Marqui's Who's Who in Medicine and Healthcare 2011, 2012
Patients' Choice Award 2010
Teacher of the Year, awarded by the Columbia surgical housestaff, 2010
Kenneth A. Forde Junior Faculty Research Award, 2008
Fellow, the American College of Surgeons, 2006
American College of Surgeons Faculty Research Fellowship Award, 2005
Chief Resident, General Surgery New York Presbyterian Hospital Columbia 2001-2002
Allen O. Whipple Memorial Prize for excellence in surgery, 1997
Phi Beta Kappa, Alpha Chapter of Maryland, 1992

Associations and Memberships

Association of Program Directors in Surgery 2016-
Society for Surgery of the Alimentary Tract 2010-
Diversity and Inclusion Liaison Committee 2015-
Chair, Member Services Committee 2015-2018
Vice-Chair, Member Services Committees 2014-2015
Program Committee, Pancreas Section 2010-
Editorial Board JOGS 2014-
American Association of Endocrine Surgeons 2008-
Program Directors' Committee 2009-2013
American College of Surgeons
Brooklyn Long Island Chapter Board Member 2015-
American Hepato Pancreato Biliary Association
Association of Academic Surgery
John Jones Surgical Society
New York Surgical Society
Pancreas Club
Society of Surgical Oncology 2011-

Standing Committees

Co-Chair, Gala Committee, Winthrop University Hospital 2016
Operating Room Committee, Winthrop University Hospital 2015-- present
Quality Improvement Committee, Department of Surgery, Winthrop 2013 – present

Chair, Quality Improvement Committee, Department of Surgery, Winthrop University Hospital 5/2014 – present

Cancer Committee, Winthrop University Hospital 2013-present
Cancer Institute Executive Committee, Winthrop University Hospital 2013-present
Cancer Institute GI work group, Winthrop University Hospital 2013 –present

Research Committee, Columbia University Department of Surgery 2003 – 2013
Protocol Data Safety and Monitoring Committee, NYPH 2004 – 2006.

Ad Hoc Committees

Chair, Department of Surgery Faculty Compensation Committee, Winthrop University Hospital. Report submitted
Chair, Clinical Services Exploratory Committee, Winthrop University Hospital Department of Surgery. Report Submitted September 2013.
Chair, ERAS Committee for HPB surgery, Winthrop University Hospital Department of Surgery, Report Submitted April 2014.

Grants and Funding

Allendorf JD. The effect of RAGE signaling on the development and progression of pancreatic cancer. I.W. Foundation. January 2009 – December 2012.

Allendorf, JD (PI), Grann V, Stevens P, Tager F, Neugut A, Frucht H, Goetz N, Morrison M, Abraido-Lanza A, Tsai W. Prophylactic surgery versus lifelong surveillance in patients with premalignant pancreatic tumors: An analysis of Quality of Life, Psychological Morbidity, and Risk Perception. Irving Institute Collaborative and Multidisciplinary Pilot Research Award, December 2009

DiNorcia J, **Allendorf JD.** RAGE Signaling and Pancreatic Cancer: Tumorigenesis and Metastasis. Department of Surgery Startup Grant, October 2008.

Allendorf JD. The effects of RAGE signaling and liver regeneration on the biology of colorectal liver metastases. I.W. Foundation. January 2006 – December 2008

Allendorf JD, Emond JC. The effects of RAGE signaling on colorectal liver metastases. American College of Surgeons Faculty Research Fellowship. (Funding 7/05 – 6/07)

Ippagunta N, **Allendorf JD.** An evaluation of the influence of RAGE on the development of cirrhosis and hepatocellular carcinoma. Department of Surgery Startup Grant, October 2004.

Ippagunta N, **Allendorf JD**. The effects of RAGE blockade on the growth of colorectal liver metastases after partial hepatectomy. Department of Surgery Startup Grant, October 2003.

Allendorf JD, Guarrera JG, Fowler D. Laparoscopic partial hepatectomy for living related transplantation. United States Surgical Corporation, August 2002

Horvath K, **Allendorf JD**, Whelan RL. The effects of perioperative serum soluble factors on tumor cell proliferation. Association of American Women Surgeons, March 1996.

Teaching and Mentoring Experience

Medical Student 3rd and 4th year preceptor in surgery, SUNY Stony Brook, 2013- present
Scholarly Project Advisor for senior medical students Irmina Gawlas and Peter Einersen, Columbia University 2012-2013

Doris Duke Advisor for Minna Lee, Columbia University, 2010-2011

Research Advisor for Megan Winner, Columbia University, 2010-2012 (R5 funded)

Research Advisor for Joseph DiNorcio, Columbia University, 2008-2010 (T32 funded)

Instructor, Head and Neck Ultrasound, Columbia University, 2004-2013

Confidential Medical Student Advisor in surgery, Columbia University, 2005 – 2013

Medical Student 3rd year preceptor in surgery, Columbia University, 2003 – 2013

Director, Gross Anatomy Correlation Clinics, Columbia University, 2004 – 2007

Advisory Dean of Student Affairs, Columbia University, 2003 – 2005

Patents

Endoscopic Gastric Bypass US patent # 7,211,114 Awarded 11/23/10

Editorial Boards

Journal of Gastrointestinal Surgery June 2014 – present

Surgery January 2016 - present

Ad Hoc Reviewer

Annals of Surgical Oncology

Digestive Diseases and Sciences

Hepatobiliary & Pancreatic Diseases International

HPB

Journal of the Pancreas

Journal of Surgical Oncology

Pancreatology

Surgery

Surgical Endoscopy

Surgical Innovation

Publications:

Book Chapters

Allendorf JD, Lee JA. “Primary Surgery of Pancreatic Islet Tumors.” UpToDate, Ed. Sally Carty, Online 2011.

DiNorcia J, **Allendorf JD**. “Thyroid surgery performed under local anesthesia and same-day surgery.” In Thyroid Cancer: From emergent biotechnology to clinical practice guidelines. Ed. A. Carpi and J.I. Mechanick. Boca Raton: CRC Press Taylor & Francis Group, 2011; pp249-270.

Allendorf JD, Whelan RL. “Radiation injury to the large bowel.” Current Therapy in Colon and Rectal Surgery. Second edition. Ed. VW Fazio. Mosby—Yearbook, Inc., 1999.

Allendorf JD, Whelan RL. “Radiation injury to large and small bowel.” *Current Surgical Therapy*. Sixth edition. Ed. JL Cameron. New York: Mosby Inc., 1998; pp 206-210.

Whelan RL, **Allendorf JD**, Bessler M. “Minimal access surgery and the biology of cancer.” *Minimal Access Surgery in Oncology*. First Edition. Eds. JG Geraghty, JM Sackier, HL Young. London: Greenwich Medical Media, 1998; pp 1-16.

Original Articles

- **Submitted for Publication**

- **Accepted for Publication**

- **Epub Ahead of Print**

Dorfman V, Verna EC, Ponerros JM, Sethi A, Allendorf JD, Gress FG, Schrope BA, Chabot JA, Gonda TA. Progression of Incidental Intraductal Papillary Mucinous Neoplasms of the Pancreas in Liver Transplant Recipients. *Pancreas*. 2015 Oct 22. [Epub ahead of print]

- **In Print**

Vollmer CM, Lewis RS, Hall BL, **Allendorf JD**, Beane JP, Behrman SW, Callery MP, Christein JD, Drebin JA, Epelboym I, He J, Pitt HA, Winslow E, Wolfgang C, Strasberg SM. Establishing a Quantitative Benchmark for Morbidity in Pancreatoduodenectomy Using ACS - NSQIP, the Accordion Severity Grading System and the Postoperative Morbidity Index . *Annals of Surgery*. 261(3):527-36, 2015 . doi: 10.1097/SLA.0000000000000843.

Rosenblatt R, Dorfman V, Epelboym I, Poneros J, Sethi A, Lightdale C, Woo Y, Gress FG, **Allendorf JD**, Schrope BA, Chabot JA, Gonda TA. Demographic features and natural history of multifocal versus unifocal intraductal papillary mucinous neoplasms. *Pancreas*. 44(3):478-83, 2015. doi: 10.1097/MPA.0000000000000264.

Datta J, Lewis RS Jr, Strasberg SM, Hall BL, Allendorf JD, Beane JD, Behrman SW, Callery MP, Christein JD, Drebin JA, Epelboym I, He J, Pitt HA, Winslow E, Wolfgang C, Lee MK 4th, Vollmer CM Jr. Quantifying the Burden of Complications Following Total Pancreatectomy Using the Postoperative Morbidity Index: A Multi-Institutional Perspective. *J Gastrointest Surg*. 19(3):506-15, 2015. doi: 10.1007/s11605-014-2706-y.

Sherman WH, Chu K, Chabot J, **Allendorf J**, Schrope BA, Hecht E, Jin B, Leung D, Remotti H, Addeo G, Postolov I, Tsai W, Fine RL. Neoadjuvant gemcitabine, docetaxel, and capecitabine followed by gemcitabine and capecitabine/radiation therapy and surgery in locally advanced, unresectable pancreatic adenocarcinoma. *Cancer*. 121(5):673-80, 2015. Doi: 10.1002/cncr.29112.

Winner M, Sethi A, Poneros JM, Stavropoulos SN, Francisco P, Lightdale CJ, Allendorf JD, Stevens PD, Gonda TA. The role of molecular analysis in the diagnosis and surveillance of pancreatic cystic neoplasms. *JOP*. 16(2):143-9, 2015. doi: 10.6092/1590-8577/2941.

Lee MK, Lewis RS, Strasberg SM, Hall BL, **Allendorf JD**, Beane JD, Behrman SW, Callery MP, Christein JD, Drebin JA, Epelboym I, He J, Pitt HA, Winslow E, Wolfgang C, Vollmer CM. Defining the postoperative morbidity index for distal pancreatectomy. *HPB (Oxford)* 16(10):915-23, 2014. doi: 10.1111/hpb.12293.

Einersen P, Epelboym I, Winner M, Leung D, Chabot J, **Allendorf JD**. Positron Emission Tomography (PET) has limited utility in preoperative staging of pancreatic adenocarcinoma. *Journal of Gastrointestinal Surgery* 18: 1441-1444, 2014. doi:10.1007/s11605-014-2529-x

Salomao M, Remotti H, **Allendorf JD**, Poneros J, Sethi A, Gonda TA, Saqi A. Fine-needle aspirations of pancreatic serous cystadenomas: Improving diagnostic yield with cell blocks and α -inhibin immunohistochemistry. *Cancer Cytopathology* 122:33-39, 2014. doi: 10.1002/cncy.21347

Epelboym I, Gawlas I, Lee JA, Schrope B, Chabot JA, **Allendorf JD**. Limitations of ACS-NSQIP in reporting complications for patients undergoing pancreatectomy: Underscoring the need for a pancreas-specific module. *World Journal of Surgery* 38:1461-1467, 2014. Doi: 10.1007/s00268-013-2439-1.

Gawlas I, Epelboym I, Winner M, DiNorcia J, Woo Y, Lee J, Schrope B, Chabot J, **Allendorf JD**. Short term but not long term patency of venous reconstruction during pancreatic resection predicts survival. *J Gastrointest Surg*. 18:75-82, 2014.

Epelboym I, Winner M, DiNorcia J, Lee MK, Lee JA, Schrope B, Chabot JA, **Allendorf JD**. Quality of life in patients after total pancreatectomy is comparable to quality of life in patients after a partial pancreatic resection. *Journal of Surgical Research* 187:189-96, 2014.

Epelboym I, Digesu CS, Johnston MG, Chabot JA, Inabnet WB, **Allendorf JD**, Lee JA. Expanding the indications for laparoscopic retroperitoneal adrenalectomy: experience with 81 resections. *Journal of Surgical Research* 187:496-501, 2014. Doi: 10.1016/j.jss.2013.10.060.

Epelboym I, Dinorcia J, Winner M, Lee JA, Schrope BA, Chabot JA, **Allendorf JD**. Neoadjuvant therapy and vascular resection during pancreaticoduodenectomy: shifting the survival curve for patients with locally advanced pancreatic cancer. *World Journal of Surgery* 38:1184-95, 2014 Doi: 10.1007/s00268-013-2384-z.

Mui LW, Pursell LJ, Botwinick IC, **Allendorf JD**, Chabot JA, Newhouse JH. Routine Intraoperative Hepatic Sonography Does Not Affect Staging or Postsurgical Hepatic Recurrence in Pancreatic Adenocarcinoma. *J Ultrasound Med* 33:47-51, 2014. doi:10.7863/ultra.33.1.47

Leinwand JC, Zhao B, Guo X, Krishnamoorthy S, Qi J, Graziano JH, Slavkovic VN, Bates GE, Lewin SN, **Allendorf JD**, Chabot JA, Schwartz LH, Taub RN. Quantitative X-ray Computed Tomography Peritoneography in Malignant Peritoneal Mesothelioma Patients Receiving Intraperitoneal Chemotherapy. *Ann Surg Oncol*. 20 Suppl 3: 553-559, 2013. doi: 10.1245/s10434-013-2976-8

Garcia-Carracedo D, Turk AT, Fine SA, Akhavan N, Tweel BC, Parsons R, Chabot JA, **Allendorf JD**, Genkinger JM, Remotti HE, Su GH. Loss of PTEN expression is associated with poor prognosis in patients with intraductal papillary mucinous neoplasms of the pancreas. *Clin Cancer Res*. 19:6830-41, 2013 doi: 10.1158/1078-0432.CCR-13-0624

Winner M, Mooney SJ, Hershman DL, Feingold DL, **Allendorf JD**, Wright JD, Neugut AI. Incidence and Predictors of Bowel Obstruction in Elderly Stage IV Colon Cancer Patients: A Population-Based Cohort Study. *JAMA Surg*. 148: 715-722, 2013.

Epelboym I, Winner M, **Allendorf JD**. MRCP is Not a Cost-Effective Strategy in the Management of Silent Common Bile Duct Stones. *J Gastrointest Surg*. 17:863-71, 2013.

Winner M, Epelboym I, Remotti H, Lee JA, Schrope BA, Chabot JA, **Allendorf JD**. Predictors of recurrence in intraductal papillary mucinous neoplasm: experience with 183 pancreatic resections. *J Gastrointest Surg*. 17: 1618-1626, 2013.

Winner M, Mooney SJ, Hershman DL, Feingold DL, **Allendorf JD**, Wright JD, Neugut AI. Management and Outcomes of Bowel Obstruction in Stage IV Colon Cancer Patients: a Population-Based Cohort Study. *Diseases of the Colon and Rectum* 56:834-843, 2013.

Leinwand JC, Bates GE, **Allendorf JD**, Chabot JA, Lewin SN, Taub RN. Body surface area predicts plasma oxaliplatin and pharmacokinetic advantage in hyperthermic intraoperative intraperitoneal chemotherapy. *Ann Surg Oncol*. 20:1101-4, 2013.

Fine RL, Gulati AP, Krantz BA, Moss RA, Schreiber S, Tsushima DA, Mowatt KB, Dinnen RD, Mao Y, Stevens PD, Schrope B, **Allendorf J**, Lee JA, Sherman WH, Chabot JA. Capecitabine and temozolomide (CAPTEM) for metastatic, well-differentiated neuroendocrine cancers: The Pancreas Center at Columbia University experience. *Cancer Chemotherapy & Pharmacology* 71:663-70, 2013.

Mooney SJ, Winner M, Hershman DL, Wright JD, Feingold DL, **Allendorf JD**, Neugut AI. Bowel obstruction in elderly ovarian cancer patients: A population-based study. *Gynecol Oncol*. 129:107-12, 2013.

Gawlas I, Sethi M, Winner M, Epelboym I, Lee JL, Schrope BA, Chabot JA, **Allendorf JD**. Readmission after Pancreatic Resection is not an Appropriate Measure of Quality. *Ann Surg Oncol*. 20:1781-7, 2013.

Vollmer CM, Sanchez N, Gondek S, McAuliffe J, Kent TS, Christein JD, Callery MP; Pancreatic Surgery Mortality Study Group. A root-cause analysis of mortality following major pancreatectomy. *J Gastrointest Surg* 16:89-102, 2012.

Jia Y, Wang TJ, **Allendorf JD**, Saif MW. Management of borderline resectable pancreatic adenocarcinoma. *Journal of the Pancreas* 13:147-50, 2012.

Winner M, **Allendorf JD**, Saif MW. An update on surgical staging of patients with pancreatic cancer. *Journal of the Pancreas* 13:143-6, 2012.

DiNorcia J, Lee MK, Moroziewicz DN, Winner M, Suman P, Bao F, Remotti HE, Zou YS, Yan SF, Qiu W, Su GH, Schmidt AM, **Allendorf JD**. RAGE gene deletion inhibits

the development and progression of ductal neoplasia and prolongs survival in a murine model of pancreatic cancer. *J Gastrointest Surg* 16:104-112; 2012.

Roy R, Kouniavsky G, Schneider E, **Allendorf JD**, Chabot JA, Logerfo P, Dackiw AP, Colombani P, Zeiger MA, Lee JA. Predictive factors of malignancy in pediatric thyroid nodules. *Surgery* 150:1228-33, 2011.

Li J, Ng J, **Allendorf JD**, Saif MW. Locally Advanced Pancreatic Adenocarcinoma: Are We Making Progress? *J Pancreas* 12:347-350, 2011.

DiNorcia J, Ahmed L, Lee MK, Reavey PL, Yakaitis EA, Lee JA, Schrope BA, Chabot JA, **Allendorf JD**. Better preservation of endocrine function following central versus distal pancreatectomy for mid-gland lesions. *Surgery* 148:1247-54, 2010.

Reimel B, Zanocco K, Russo MJ, Zarnegar R, Clark OH, **Allendorf JD**, Chabot JA, Duh QY, Lee JA, Sturgeon C. The management of aldosterone-producing adrenal adenomas--does adrenalectomy increase costs? *Surgery* 148:1178-85, 2010.

Dinorcia J, Moroziewicz DN, Ippagunta N, Lee MK, Foster M, Rotterdam HZ, Bao F, Zhou YS, Yan SF, Emond J, Schmidt AM, **Allendorf JD**. RAGE signaling significantly impacts tumorigenesis and hepatic tumor growth in murine models of colorectal carcinoma. *J Gastrointest Surg* 14:1680-90, 2010.

Lee MK, Dinorcia J, Reavey PL, Holden MM, Genkinger JM, Lee JA, Schrope BA, Chabot JA, **Allendorf JD**. Pancreaticoduodenectomy can be performed safely in patients aged 80 years and older. *J Gastrointest Surg* 14:1838-46, 2010.

Lee MK, Dinorcia J, Pursell LJ, Holden MM, Tsai WY, Stevens PD, Goetz N, Grann VR, Chabot JA, **Allendorf JD**. Prophylactic pancreatectomy for intraductal papillary mucinous neoplasm does not negatively impact quality of life: A preliminary study. *J Gastrointest Surg* 14:1847-52, 2010.

Dinorcia J, Schrope BA, Lee MK, Reavey PL, Rosen SJ, Lee JA, Chabot JA, and **Allendorf JD**. Laparoscopic distal pancreatectomy offers shorter hospital stays with fewer complications. *J Gastrointest Surg* 14:1804-12, 2010.

DiNorcia J, Lee MK, Reavey PL, Genkinger JM, Lee JA, Schrope BA, Chabot JA, **Allendorf JD**. One hundred thirty resections for pancreatic neuroendocrine tumor: evaluating the impact of minimally invasive and parenchyma-sparing techniques. *J Gastrointest Surg* 14:1536-46, 2010.

Moo TA, McGill J, **Allendorf JD**, Lee J, Fahey TJ, Zarnegar R. Impact of Prophylactic Central Neck Lymph Node Dissection on Early Recurrence in Papillary Thyroid Carcinoma. *World Journal of Surgery* 34:1187-91, 2010.

McGill JF, Moo TA, Kato M, Hoda R, **Allendorf JD**, Inabnet WI, Fahey TJ, Brunaud L, Zarnegar R, Lee JA. Worldwide what? The quality of information on parathyroid disease available on the internet. *Surgery* 146:1123-1129, 2009.

Schönleben F, Qiu W, **Allendorf JD**, Chabot JA, Remotti HE, Su GH. Molecular analysis of *PIK3CA*, *BRAF*, and *RAS*- Oncogenes in Periampullary and Ampullary Adenomas and Carcinomas. *Journal of Gastrointestinal Surgery* 13:1510-1516, 2009.

Harari A, **Allendorf JD**, Shifrin A, DiGorgi M, and Inabnet WB. Negative preoperative localization leads to greater resource use in the era of minimally invasive parathyroidectomy. *American Journal of Surgery* 197:769-73, 2009.

Allendorf JD, Bellemare S. Reconstruction of the replaced right hepatic artery at the time of pancreaticoduodenectomy. *Journal of Gastrointestinal Surgery* 13: 555-557, 2009.

Charlton-Ouw KM, Kaiser CL, Tong GX, **Allendorf JD**, Chabot JA. Revisiting metastatic adult pancreatoblastoma. A case report and review of the literature. *JOP: Journal of the Pancreas* 9:733-8, 2008.

Schonleben F, **Allendorf JD**, Qiu W, Li X, Ho DJ, Ciau NT, Fine RL, Chabot JA, Remotti HE, Su GH. Mutational analysis of multiple oncogenic pathways in intraductal papillary mucinous neoplasms of the pancreas. *Pancreas* 36: 168-172, 2008.

Allendorf JD, Lauerma M, Bill A, DiGiorgi M, Goetz N, Vakiani E, Remotti H, Schroppe B, Sherman W, Hall M, Fine RL, Chabot JA. Neoadjuvant chemotherapy and radiation for patients with locally unresectable pancreatic adenocarcinoma: Feasibility, efficacy and survival. *Journal of Gastrointestinal Surgery* 12: 91-100, 2008.

Allendorf JD. Oncologic impact of surgery in the early postoperative period. *Seminars in Colorectal Surgery* 18: 247-252, 2007.

Allendorf JD, DiGiorgi M, Spanknebel K, Inabnet WB, Chabot JC, LoGerfo P. One thousand, one hundred and twelve consecutive bilateral neck explorations for primary hyperparathyroidism. *World Journal of Surgery* 31: 2075-80, 2007.

Georges C, Lo T, Alkofer B, Whelan RL, **Allendorf JD**. The effects of surgical trauma on colorectal liver metastasis. *Surgical Endoscopy* 21: 1817-19, 2007.

Suciu-Foca N, Feirt N, Zhang Q, Vlad G, Liu Z, Lin H, Chang C, Ho EK, Colovai AI, Kaufman H, D'Agati VD, Thaker HM, Remotti H, Galluzzo S, Cinti P, Rabitti C, **Allendorf JD**, Chabot J, Caricato M, Coppola R, Berloco P, Cortesini R. Soluble Ig-like

transcript 3 inhibits tumor allograft rejection in humanized SCID mice and T cell responses in cancer patients. *The Journal of Immunology* 178: 7432-7441, 2007.

Schönleben F, Qiu W, Bruckman KC, Ciau NT, Li X, Lauerman MH, Frucht H, Chabot JC, **Allendorf JD**, Remotti HE, Su GH. BRAF and KRAS Mutations in Intraductal Papillary Mucinous Neoplasm/Carcinoma (IPMN/IPMC) of the Pancreas. *Cancer Letters* 249:242-8, 2007.

Allendorf JD, Schrope BA, Inabnet WB, Chabot JA. Postoperative Glycemic Control in Patients Undergoing Central Pancreatectomy for Mid-Gland Lesions. *World Journal of Surgery* 31:164-8, 2007.

Spanknebel K, Chabot JA, DiGiorgi M, Cheung K, Curty J, **Allendorf JD**, LoGerfo P. Thyroidectomy using monitored local or conventional general anesthesia: An analysis of outpatient surgery, outcome and cost in 1,194 consecutive cases. *World Journal of Surgery* 30: 813-24, 2006.

Schonleben F, Qiu W, Ciau NT, Ho DJ, Li X, **Allendorf JD**, Remotti HE, Su GH. PIK3CA mutations in intraductal papillary mucinous neoplasm / carcinoma of the pancreas. *Clin Cancer Res* 12: 3851-3855, 2006.

Spanknebel K, Chabot J, DiGiorgi M, Cheung K, Lee S, **Allendorf JD**, LoGerfo P. Thyroidectomy using local anesthesia: a report of 1,025 cases over 16 years. *Journal of the American College of Surgeons* 201: 375-385, 2005.

Fogelman DR, Chen J, Chabot JA, **Allendorf JD**, Schrope BA, Ennis RD, Schreiber SM, Fine RL. The evolution of adjuvant and neoadjuvant chemotherapy and radiation for advanced pancreatic cancer: From 5-fluorouracil to GTX. *Surgical Oncology Clinics of North America* 13: 711-736, 2004.

Allendorf JD, Ippagunta N, Emond JC. Management of liver metastases: New horizons for biologically based therapy. *Journal of Surgical Research* 117: 144-153, 2004.

Allendorf JD, Kim L, Chabot J, DiGiorgi M, Spanknebel K, LoGerfo P. The impact of Sestamibi scanning on the outcome of parathyroid surgery. *The Journal of Clinical Endocrinology & Metabolism* 88: 3015-3018, 2003.

Rabkin DG, Caiati JM, **Allendorf JD**, Treat M. Intractable hematochezia: an unusual presentation of intestinal tuberculosis. *Surgery* 133:592-3, 2003.

Widmann WD, **Allendorf JD**. Residency, Fellowships, and Pseudo Fellowships: Whither General Surgery? *Current Surgery* 59: 347-8, 2002.

Lee SW, Gleason NR, Southall JC, **Allendorf JD**, Blanco I, Huang EH, Bessler M, Whelan RL. A serum soluble factor(s) stimulates tumor growth following laparotomy in a murine model. *Surgical Endoscopy* 14: 490-494, 2000.

Gleason NR, Blanco I, **Allendorf JD**, Lee SW, Zhai C, Bessler M, Whelan RL. Delayed-type hypersensitivity response is better preserved in mice following insufflation than after laparotomy. *Surgical Endoscopy* 13:1032-034, 1999.

Lee SW, Southall JC, **Allendorf JD**, Bessler M, Whelan RL. Tumor proliferative index is higher in mice undergoing laparotomy vs. CO₂ pneumoperitoneum. *Dis Colon Rectum* 42: 477-81, 1999.

Allendorf JD, Bessler M, Horvath KD, Marvin MR, Laird DA, Whelan RL. Increased tumor establishment and growth after open versus laparoscopic surgery in mice may be related to differences in postoperative T cell function. *Surgical Endoscopy* 13: 233-5, 1999.

Lee S, Gleason N, Zhai C, **Allendorf JD**, Huang E, Bessler M, Whelan RL. Increased platelet derived growth factor release after laparotomy stimulates systemic tumor growth in mice. *Surgical Forum* 50:333-335, 1999.

Wickens JC, Whelan RL, **Allendorf JD**, Donahue J, Buxton E, McKee A, Panageas K, Gleason N, Lee S, Bessler M. Wound tensile strength and contraction rate are not affected by laparotomy or pneumoperitoneum. *Surgical Endoscopy* 12: 1166-70, 1998.

Gutt CN, Kuntz C, Schmandra T, Wunsch A, Heinz P, Bouvy N, Bessler M, Sanger P, Bonjer J, **Allendorf JD**, Jacobi CA, Whelan RL. Metabolism and immunology in laparoscopy. First workshop on experimental laparoscopic surgery, Frankfurt 1997. *Surgical Endoscopy* 12: 1096-8, 1998.

Whelan RL, **Allendorf JD**, Gutt CN, Jacobi CA, Mutter D, Dorrance HR, Bessler M, Bonjer HJ. General oncologic effects of the laparoscopic surgical approach. 1997 Frankfurt international meeting of animal laparoscopic researchers. *Surgical Endoscopy* 12: 1092-5, 1998.

Allendorf JD, Bessler M, Horvath KD, Marvin MR, Laird DA, Whelan RL. Increased tumor establishment and growth after open versus laparoscopic bowel resection in mice. *Surgical Endoscopy* 12: 1035-8, 1998.

Lee SW, Southall J, **Allendorf JD**, Bessler M, Whelan RL. Traumatic handling of the tumor independent of pneumoperitoneum increases port site implantation rate of colon cancer in a murine model. *Surgical Endoscopy* 12: 828-34, 1998.

Sellers GJ, Whelan RL, **Allendorf JD**, Gleason NR, Donahue J, Laird D, Bessler M, Treat MR. An in vitro model fails to demonstrate aerosolization of tumor cells. *Surgical Endoscopy* 12: 436-9, 1998.

Southall JC, Lee SW, Bessler M, **Allendorf JD**, Whelan RL. The effect of peritoneal air exposure on postoperative tumor growth. *Surgical Endoscopy* 12: 348-50, 1998.

Southall JC, Lee SW, **Allendorf JD**, Bessler M, Whelan RL. Colon adenocarcinoma and B-16 melanoma grow larger following laparotomy vs. pneumoperitoneum in a murine model. *Dis Colon Rectum* 41: 564-9, 1998.

Allendorf JD, Bessler M, Kayton ML, Treat MR, and Nowygrod R. Helium-neon laser irradiation at fluences of 1, 2, and 4 J/cm² failed to accelerate wound healing as assessed by both wound contracture rate and tensile strength. *Lasers in Surgery and Medicine* 20: 340-5, 1997.

Allendorf JD, Bessler M, Whelan RL, Trokel M, Laird DA, Terry MB, Treat MR. Postoperative immune function varies inversely with the degree of surgical trauma in a murine model. *Surgical Endoscopy* 11:427-430, 1997.

Allendorf JD, Bessler M, Whelan RL. A murine model of laparoscopic assisted intervention. *Surgical Endoscopy* 11:622-624, 1997.

Allendorf JD, Bessler M, Whelan RL, Trokel M, Laird DA, Terry MB, Treat MR. Better preservation of immune function after laparoscopic-assisted versus open bowel resection in a murine model. *Dis Colon Rectum* 39 (10 Suppl): S67-S72, 1996.

Allendorf JD, Bessler M, Whelan RL, Laird DA, Bertram A, Marvin M, Kim L, Horvath K, Treat MR. Differences in tumor growth after open versus laparoscopic surgery are lost in an athymic model and are associated with differences in tumor proliferative index. *Surgical Forum* 47: 150-152, 1996.

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Invited Lectures

“Surgical Approaches in the Treatment of Pancreatic Cancer.” Updates in Oncology for GI Malignancies. Winthrop University Hospital, Mineola, NY, May 2015.

“Update of the Management of Thyroid Nodules.” Family Medicine Grand Rounds, Brookhaven Hospital, Patchogue, NY, February 2015.

“Borderline Resectable Pancreatic Cancer.” Brooklyn Long Island Chapter of the American College of Surgeons / Nassau County Surgical Association Annual Clinic Day, Woodbury, NY, December 2014.

“Advances in Surgical Management of Gastrointestinal Cancers.” Survivorship Workshop, Winthrop University Hospital, June 2014.

“Local Drug Delivery of Cancer Treatment.” Winthrop University Hospital, August 2014.

“Advances in Surgical Management of Gastrointestinal Cancers.” Cancer Survivors Educational Workshop, Winthrop University Hospital, Mineola, NY, June 2014.

“Developing a Comprehensive Program for the Management of Patients with Pancreatic Cancer.” Department of Medicine Grand Rounds, Winthrop University Hospital, Mineola, NY, April 2014.

“Vascular Resection and Reconstruction Concomitant with Pancreatectomy: Shifting the Survival Curve for the ‘Inoperable’ Patient.” Vascular Surgery Grand Rounds, Winthrop University Hospital, Mineola NY, January 2014.

“Developing a Comprehensive Program for the Management of Patients with Pancreatic Cancer.” Family Medicine Grand Rounds, Brookhaven Memorial Hospital, Patchogue, NY November, 2013.

“Parenchyma-sparing Pancreatic Surgery: Enucleation and Central Pancreatectomy.” American College of Surgeons Postgraduate Course in Endocrine Surgery, Washington, D.C., October 2013.

“Surgical Management of IPMN.” Peter D Stevens Course on Innovations in Digestive Care, New York Presbyterian Hospital, Weill Cornell Medical College and Columbia University College of Physicians and Surgeons, New York, NY, April 2013.

“Developing a Comprehensive Program for the Management of Patients with Pancreatic Cancer.” General Surgery Grand Rounds, Winthrop University Hospital, Mineola, NY April 2013.

“Cystic Lesions of the Pancreas.” Internal Medicine Grand Rounds, Queens Hospital, New York, NY, February 2013.

“Shifting the Survival Curve for Patients with Locally Advanced Pancreatic Cancer.” General Surgery Grand Rounds, Morristown Memorial Hospital, Morristown, NJ, January 2013.

“Great Problems of Our Time: Pancreas.” AHPBA symposium, Miami, FL, March 2012.

“Management of Pancreatic Cystic Neoplasms.” GI Grand Rounds, Bridgeport Hospital, Bridgeport, CT, June 2011.

“Pancreatic Cancer: Surgical Management of the ‘Inoperable’ Patient.” Bronx VA, New York, NY, December 2009.

“Surgical Management of Primary Hyperparathyroidism.” Grand Rounds Brooklyn Hospital, New York, August 2009.

“Commemoration of Professor Paul LoGerfo: Thyroid surgery under local anesthesia.” Advances in Management of Malignancies Tenth International Conference, Pisa, Italy, October 2008.

“Benign pancreatic disorders: Workup and management of pancreatic cystic lesions.” International Perspectives on Hepatic, Pancreatic, and Biliary Surgery, New York, May 2008.

“The Effects of RAGE signaling on colorectal liver metastases.” Surgical Forum American College of Surgeons, New Orleans, LA, October 2007.

“Neoadjuvant Chemotherapy and Radiation for Patients with Locally Unresectable Pancreatic Adenocarcinoma: Feasibility, Efficacy and Survival.” American Hepato Pancreato Biliary Association, Las Vegas, NV, April 2007.

“Pancreatectomy with vascular resection: A single institution 12 year experience.” New York Surgical Society, April, 2007.

“Surgical management of pancreatic cancer.” Department of Medicine Grand Rounds, Holy Name Hospital, Teaneck, NJ, February 2006.

“The effect of RAGE signaling on colorectal liver metastases.” Association of Academic Surgery, San Diego, CA, February 2006.

“Pancreatic Masses: Tailoring the Surgery to the Disease” Medical, Surgical, and Endoscopic Management of Pancreatic Masses, New York, NY, February 2005.

“A Novel Neoadjuvant Chemoradiation Protocol for Patients with Locally Unresectable Pancreatic Adenocarcinoma: Safety, Feasibility, and Short Term Surgical Outcomes.” International Hepato Pancreato Biliary Association, Washington, D.C. June 2004.

“Pancreatitis: Medical, Surgical, and Endoscopic Advances.” Update in Gastroenterology, Hepatology and Nutrition. Columbia University College of Physicians and Surgeons 20th Annual Postgraduate Medicine Course, December 2003

“Endovascular salvage of early hepatic artery occlusion following living related liver transplantation.” Advances in Organ Transplantation, Dallas, TX, March 2003.

“Biliary Reconstruction: Can classic techniques meet new challenges?” American Hepato-pancreato-biliary Association, Miami Beach, FL, February 2003.

“Tumors grow larger after laparotomy vs laparoscopy in immunocompetent mice, but not in athymic mice.” International Workshop on Experimental Laparoscopic Surgery, Frankfurt, Germany, February, 1997.

“Better preservation of immune function after laparoscopic-assisted vs open bowel resection in rats.” The American Society of Colon and Rectal Surgeons, Seattle, WA, June 1996.

“Differences in tumor growth after open versus laparoscopic surgery are lost in an athymic model and are associated with differences in tumor proliferative index.” Columbia University Department of Surgery Research Committee Residents’ Competition, New York, NY, June, 1996.

“Tumor growth after open versus laparoscopic bowel resection in mice.” Dean’s Day for Medical Student Research, Columbia University, New York, NY, May 1996.

“Tumors grow larger after laparotomy vs laparoscopy in immunocompetent mice, but not in athymic mice.” Society of University Surgeons, Surgical Residents’ Conference, Washington D.C., February 1996.

“Increased tumor growth after open versus laparoscopic bowel resection in mice may be due to differences in T cell function.” Resident’s Research Forum, Columbia-Presbyterian Medical Center, New York, NY, November, 1995.

"The Effect of Laparotomy versus Insufflation on Tumor Establishment and Growth." Society of University Surgeons, Surgical Residents' Conference. Jackson, Mississippi, February, 1994.

"A Comparison of Laser-Activated Tissue Solders and Thombin-Activated Cryoprecipitate for Wound Closure." Society of Photo-Optical Instrumentation Engineers. Los Angeles, California, January 1994.