

MEGAN WINNER, MD MS
Winthrop University Hospital

DEMOGRAPHICS AND PERSONAL INFORMATION

Current appointments

2016-present Attending Physician, Winthrop University Hospital

Personal Data

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Education and Training

9/1998-5/2002	Bachelor of Arts, Chemistry	Washington University Saint Louis, Missouri
6/2003-5/2007	Doctor of Medicine	Washington University School of Medicine Saint Louis, Missouri
6/2010-5/2012	Master of Science, Biostatistics: Patient-Oriented Research	Mailman School of Public Health New York, New York
7/2014-6/2016	Fellowship: Cancer Epidemiology, Biostatistics, and Environmental Health	Mailman School of Public Health New York, New York
6/2007-6/2014	Residency, General Surgery	New York Presbyterian Hospital/ Columbia University New York, New York
7/2014-6/2016	Fellowship: Complex General Surgical Oncology	Johns Hopkins Hospital Baltimore, Maryland

PUBLICATIONS

Original Research [OR]

1. **Winner M**, Wilson A, Yahanda A, Kim Y, Pawlik TM. A Cross-Sectional Study of Patient and Provider Perception of "Cure" as a Goal of Cancer Surgery. *Journal of Surgical Oncology*. *Accepted for publication*. [OR]
2. **Winner M**, Wilson A, Yahanda A, Gani F, Pawlik TM. Cancer Surgeons' Attitudes and Practices about Discussing the Chance of Surgical "Cure." Surgery. *Accepted for publication*. [OR]
3. Ejaz A, Kim Y, **Winner M**, Page A, Tisnado D, Dy SE, Pawlik TM. Associations Between Patient Perceptions of Communication, Cure, and Other Patient-Related Factors Regarding Patient-Reported Quality of Care Following Surgical Resection of Lung and Colorectal Cancer. *J Gastrointest Surg*. 2016 Apr;20(4):812-26. doi: 10.1007/s11605-015-3035-5. Epub 2015 Nov 25. PubMed PMID: 26608194; PubMed Central PMCID: PMC4803529. [OR]
4. Kim Y, **Winner M**, Page A, Tisnado DM, Martinez KA, Buettner S, Ejaz A, Spolverato G, Morss Dy SE, Pawlik TM. Patient perceptions regarding the likelihood of cure after surgical resection of lung and colorectal cancer. *Cancer*. 2015 Oct 15;121(20):3564-73. doi: 10.1002/cncr.29530. Epub 2015 Jun 19. PubMed PMID: 26094729; PubMed Central PMCID: PMC4872514. [OR]
5. **Winner M**, Sethi A, Poneris 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*. 2015 Mar 20;16(2):143-9. doi: 10.6092/1590-8577/2941. PubMed PMID: 25791547. [OR]
6. Einersen P, Epelboym I, **Winner M**, Leung D, Chabot JA, Allendorf JD. Positron emission tomography (PET) has limited utility in the staging of pancreatic adenocarcinoma. *J Gastrointest Surg*. 2014 Aug;18(8):1441-4. doi: 10.1007/s11605-014-2529-x. Epub 2014 Jun 14. PubMed PMID: 24928186. [OR]
7. Epelboym I, DiNorcia J, **Winner M**, Lee MK, 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 J Surg*. 2014 May;38(5):1184-95. doi: 10.1007/s00268-013-2384-z. PubMed PMID:

24305935. [OR]

8. 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 with quality of life in patients who undergo a partial pancreatic resection. *J Surg Res.* 2014 Mar;187(1):189-96. doi: 10.1016/j.jss.2013.10.004. Epub 2013 Oct 9. PubMed PMID: 24411300. [OR]
9. Gawlas I, Epelboym I, **Winner M**, DiNorcia J, Woo Y, Lee JL, Schrope BA, Chabot JA, Allendorf JD. Short-term but not long-term loss of patency of venous reconstruction during pancreatic resection is associated with decreased survival. *J Gastrointest Surg.* 2014 Jan;18(1):75-82. doi: 10.1007/s11605-013-2375-2. Epub 2013 Oct 10. PubMed PMID: 24114682. [OR]
10. **Winner M**, Epelboym I, Remotti H, Lee JL, Schrope BA, Chabot JA, Allendorf JD. Predictors of recurrence in intraductal papillary mucinous neoplasm: experience with 183 pancreatic resections. *J Gastrointest Surg.* 2013 Sep;17(9):1618-26. doi: 10.1007/s11605-013-2242-1. Epub 2013 Jun 28. PubMed PMID: 23813047. [OR]
11. **Winner M**, Mooney SJ, Hershman DL, Feingold DL, Allendorf JD, Wright JD, Neugut AI. Incidence and predictors of bowel obstruction in elderly patients with stage IV colon cancer: a population-based cohort study. *JAMA Surg.* 2013 Aug;148(8):715-22. doi: 10.1001/jamasurg.2013.1. PubMed PMID: 23740130; PubMed Central PMCID: PMC4507521. [OR]
12. **Winner M**, Mooney SJ, Hershman DL, Feingold DL, Allendorf JD, Wright JD, Neugut AI. Management and outcomes of bowel obstruction in patients with stage IV colon cancer: a population-based cohort study. *Dis Colon Rectum.* 2013 Jul;56(7):834-43. doi: 10.1097/DCR.0b013e318294ed6b. PubMed PMID: 23739189; PubMed Central PMCID: PMC4507563. [OR]
13. 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.* 2013 Jun;20(6):1781-7. doi: 10.1245/s10434-012-2763-y. Epub 2012 Dec 8. PubMed PMID: 23224136. [OR]
14. 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.* 2013 May;17(5):863-71. doi: 10.1007/s11605-013-2179-4. Epub 2013 Mar 21. PubMed PMID: 23515912. [OR]
15. 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.* 2013 Apr;129(1):107-12. doi: 10.1016/j.ygyno.2012.12.028. Epub 2012 Dec 26. PubMed PMID: 23274561; PubMed Central PMCID: PMC3731031. [OR]
16. 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.* 2012 Jan;16(1):104-12; discussion 112. doi: 10.1007/s11605-011-1754-9. Epub 2011 Nov 4. PubMed PMID: 22052106; PubMed Central PMCID: PMC4049447. [OR]

Review Articles [RA]

1. Wilson A, Ronnekleiv-Kelly S, **Winner M**, Pawlik TM. Personalizing Liver-directed Therapy in Metastatic Colorectal Cancer. *Current Colorectal Cancer Reports.* *In press.* [RA]
2. **Winner M**, Goff SL, Chabot JA. Neoadjuvant therapy for non-metastatic pancreatic ductal adenocarcinoma. *Semin Oncol.* 2015 Feb;42(1):86-97. doi: 10.1053/j.seminoncol.2014.12.008. Epub 2014 Dec 9. Review. PubMed PMID: 25726054. [RA]
3. Remotti HE, **Winner M**, Saif MW. Intraductal papillary mucinous neoplasms of the pancreas: clinical surveillance and malignant progression, multifocality and implications of a field-defect. *JOP.* 2012 Mar 10;13(2):135-8. PubMed PMID: 22406584. [RA]
4. **Winner M**, Allendorf JD, Saif MW. An update on surgical staging of patients with pancreatic cancer. *JOP.* 2012 Mar 10;13(2):143-6. PubMed PMID: 22406586. [RA]

Book Chapters [BC]

1. **Winner M**, Pawlik TM. "Parenchymal preservation in hepatic resectional surgery: rationale and indications." In: Jarnagin W, ed. *Blumgart's Surgery of the Liver, Biliary Tract and Pancreas.* 6th ed 2015. [BC]
2. **Winner M**, Lange J. "Screening for Breast Cancer." In: Cameron J, ed. *Current Surgical Therapy.* 12th ed 2016. [BC]
3. **Winner M**, Herman JM, Ahuja N. "The Management of Tumors of the Anal Canal." In: Cameron J, ed. *Current Surgical Therapy.* 12th ed 2016. [BC]

Letters [LT]

1. **Winner M**, Kim Y, Pawlik TM. Reply to Patient perceptions regarding the likelihood of cure after surgical resection of lung and colorectal cancer. *Cancer.* 2015 Dec 15;121(24):4444-5. doi: 10.1002/cncr.29671. Epub 2015 Sep 3. PubMed PMID: 26335580; PubMed Central PMCID: PMC4859144. [LT]

FUNDING

Educational Extramural Funding

Clinical and Laboratory Research Training for Surgical Oncologists (7/2015-6/2016)
T32CA126607

National Cancer Institute

Sponsor: Timothy Pawlik, MD MPH PhD

Principle Investigator: Nita Ahuja, MD

80% effort; project title: *Evaluating the Discussion of Surgical Cure Between Patient and Surgeon*

Training Program in Cancer Related Population Sciences (7/2010-6/2012)

R25CA094061

National Cancer Institute

Sponsor: Alfred Neugut MD PhD, John Allendorf MD

Principle Investigator: Alfred Neugut MD PhD

100% effort; project title: *Outcomes in the Setting of Malignant Bowel Obstruction: a SEER-Medicare Study.*

Research Intramural Funding

Columbia University Department of Surgery (9/2011-8/2012)

Intraductal papillary mucinous neoplasm: a natural history

Sponsor: John D. Allendorf, MD

Principle Investigator: **Megan Winner, MD**

Columbia University Department of Surgery (9/2010-8/2011)

Murine Chimerism for RAGE Signaling in Pancreatic Tumorigenesis

Sponsor: John D. Allendorf, MD

Principle Investigator: **Megan Winner, MD**

CLINICAL ACTIVITIES

Professional Memberships

2016-present	Society for Surgery of the Alimentary Tract
2015-present	Association of Academic Surgery
2015-present	Society of American Gastrointestinal and Endoscopic Surgeons
2015-present	Surgical Outcomes Club
2014-present	Society of Surgical Oncology
2014-present	The John Jones Surgical Society

Certification and Licensure

11/2014	American Board of Surgery, 059742
2/2012-present	New York State Medical License, 266279
Current	Basic Life Support
Current	Advanced Cardiac Life Support
Current	Advanced Trauma Life Support
Complete	Fundamentals of Laparoscopic Surgery

OTHER PROFESSIONAL ACCOMPLISHMENTS

Posters/Oral presentations

1. Wilson A, **Winner M**, Yahanda A, Kim Y, Pawlik TM. The Elusive Goal of Cancer Surgery: Patient and Provider Perception of "Cure". American College of Surgeons, Washington DC, 2016 [Oral presentation].
2. **Winner M**, Rosman M, Mylander C, Jackson RS, Pozo ME, Cope L, Wolfe A, Umbricht C, Tafra L. The level of estrogen and progesterone receptor immunoreactivity correlates with time to disease recurrence in hormone receptor-positive breast cancer. American Society of Breast Surgeons, Dallas, Texas, 2016 [Poster].
3. Gawlas I, Epelboym E, **Winner M**, DiNorcia J, Woo Y, Lee JA, Schrope BA, Chabot JA, Allendorf, JD. Short-term but not long-term loss of patency of venous reconstruction during pancreatic resection is associated with decreased survival. Society for Surgery of the Alimentary Tract, Orlando, Florida, 2013 [Plenary oral]
4. Einersen P, Epelboym I, **Winner MD**, Leung D, Chabot JA, Allendorf JD. Positron emission tomography (PET) has limited utility in the staging of pancreatic adenocarcinoma. Society for Surgery of the Alimentary Tract, Orlando, Florida, 2013 [Quick-shot oral]
5. **Megan Winner**, Irene Epelboym, Joseph DiNorcia, Minna K. Lee, James A. Lee, Beth A. Schrope, John A. Chabot, John D. Allendorf. Predictors of recurrence in intraductal papillary mucinous neoplasm: experience with 208 pancreatic resections. Society for Surgery of the Alimentary Tract, San Diego, California, 2012 [Quick-shot oral]

6. J. DiNorcia, **M. Winner**, M. K. Lee, I. Epelboym, J. A. Lee, B. A. Schrope, J. A. Chabot, J. D. Allendorf. Neoadjuvant therapy and vascular resection during pancreaticoduodenectomy: shifting the survival curve for patients with locally advanced pancreatic cancer. Society for Surgery of the Alimentary Tract, San Diego, California, 2012 [Plenary oral]
7. **Megan Winner**, Minna K. Lee, Joseph DiNorcia, James A. Lee, Beth A. Schrope, John A. Chabot, John D. Allendorf. Regional Analgesia and Pancreatic Surgery Outcomes. American Hepato Pancreato Biliary Association, Miami Beach, Florida, 2011. [Quick-shot oral]
8. **Megan Winner**, Minna K. Lee, David K. Leung, Leonora W. Mui, Joseph DiNorcia, James A. Lee, Beth A. Schrope, John A. Chabot, John D. Allendorf. Utility of PET in diagnosis and management of pancreatic cancer. Society for Surgery of the Alimentary Tract, Chicago, Illinois, 2011. [Poster]
9. **Megan Winner**, Minna K. Lee, Joseph DiNorcia, James A. Lee, Beth A. Schrope, John A. Chabot, John D. Allendorf. 146 resections for Intraductal Papillary Mucinous Neoplasm of the Pancreas. Society for Surgery of the Alimentary Tract, Chicago, Illinois, 2011. [Poster]
10. **Megan Winner**, Amrita Sethi, John M. Poneros, John D. Allendorf, John A. Chabot, Peter D. Stevens, Tamas A. Gonda. Mutational analysis of pancreatic cystic tumors: a series based on surgical pathology. American Society for Gastrointestinal Endoscopy, Chicago, Illinois, 2011. [Poster]