Presentations at medical conference of International Observership / Research Fellowship

- 1 <u>Taoka H</u>, Hauptmann E, Traverso LW, Sarr MG. Development computed tomography indicator that predict survival preoperatively in pancreatic cancer. Pancreas Club, 1998, New Orleans, Louisiana.
- 2 Simchuk E, <u>Nukui Y</u>, Kozarek R, Traverso LW. Predictors of outcomes for severe pancreatitis. Pancreas Club, 1999, Orlando, Florida.
- 3 <u>Nukui Y</u>, Picozzi VJ, Jacobs AD, Kozarek RA, Traverso LW. Interferon-based adjuvant chemoradiation therapy improves survival after pancreaticoduodenectomy for pancreatic adenocarcinoma. Pancreas Club, 1999, Orlando, Florida.
- 4 Simchuk E, Traverso LW, Kozarek RA, <u>Nukui Y</u>. CT index is a predictor of outcomes for severe pancreatitis. North Pacific Surgical Association, 1999, Vancouver, British Columbia.
- 5 <u>Nukui Y</u>, Picozzi VJ, Traverso LW. Interferon-based adjuvant chemoradiation therapy improves survival after pancreaticoduodenectomy for pancreatic adenocarcinoma. North Pacific Surgical Association, 1999, Vancouver, British Columbia.
- 6 <u>Nukui Y</u>, Traverso LW, Reber HA, Sarr MG. Changes in palliative management of unresectable periampullary malignancies. Pancreas Club, 2000, San Diego, California.
- 7 <u>Kitagawa Y</u>, Traverso LW. Mucus in the pancreatic duct is a predictor of survival and benign disease after resection for intraductal papillary mucinous tumor of the pancreas. Pancreas Club, 2001, Atlanta, Georgia.
- 8 <u>Kitagawa Y</u>, Traverso LW. Mucus in the pancreatic ducts is a predictor of survival and benign disease for intraductal papillary mucinous tumor of the pancreas. Society for Surgery of the Alimentary Tract, 2002, San Francisco, California.
- 9 <u>Shinchi H</u>, Traverso LW. What is a significant pancreatic leak after pancreaticoduodenectomy? Pancreas Club, 2003, Orlando, Florida.

- 10 Shinchi H, Duffy JP, Hines OJ, Isacoff WH, Reber HA. Downstaging of locally unresectable pancreatic cancer with 5-fluorouracil, mitomycin-C, leucovorin, and dipyridamole: results of resection. American College of Surgeons, 2003, Chicago, Illinois.
- 11 <u>Wada K</u>, Shinchi H, Traverso LW. A clinically relevant definition of pancreatic anastomotic leak after pancreaticoduodenectomy. Society for Surgery of the Alimentary Tract, 2004, New Orleans, Louisiana.
- 12 <u>Wada K</u>, Traverso LW. Long-term outcome after surgery for invasive intraductal papillary mucinous tumors of the pancreas – A preliminary report. Pancreas Club, 2004, New Orleans, Louisiana.
- 13 <u>Wada K</u>, Traverso LW. Eliminating pancreatic anastomotic leak after the Whipple procedure. Pancreas Club, 2004, New Orleans, Louisiana.
- 14 <u>Wada K</u>, Traverso LW. Seattle definition of a pancreatic anastomotic leak. International Symposium on Pancreas Cancer, 2004, Pisa, Italy.
- 15 <u>Wada K</u>, Traverso LW. Long-term survival after resection for IPMN. North Pacific Surgical Association, 2004, Tacoma, Washington.
- 16 <u>Wada K</u>, Traverso LW. Pancreatic anastomotic leak after the Whipple procedure using duct-to-mucosa pancreaticojejunostomy. Pancreas Club, 2005, Chicago, Illinois.
- Wada K, Takada T, Traverso LW. Long-term survival after resection for IPMN of the pancreas – Benefit of Surgical Resection. World Congress of Surgery, 2005, Durban, Republic of South Africa.
- 18 Wada K, Traverso LW. "Evidence Based Medicine Incidence and Definitions of Leak". AHPBA/Pancreas Club Symposium. American Hepato-Pancreato-Biliary Association, 2006, Miami, Florida.
- 19 Wada K, Traverso LW. Incidence and Definitions of Leak from the literature. International

- Society for Digestive Surgery, 2006, Rome, Italy.
- 20 <u>Matsumoto J</u>, Traverso LW. Exocrine function after the Whipple procedure as assessed by stool elastase. Pancreas Club, 2006, Los Angeles, California.
- Matsumoto J, Traverso LW. Exocrine function after the Whipple procedure as assessed by stool elastase. Society for Surgery of the Alimentary Tract, 2006, Los Angeles, California.
- 22 <u>Wada K</u>, Traverso LW. EBM reveiw: Prevention of pancreatic anastomotic leak after pancreaticoduodenectomy. International Symposium on Pancreas Cancer, 2008, Rome, Italy.
- 23 <u>Hashimoto Y</u>, Traverso LW. Delayed Gastric Emptying (DGE) after Pancreaticoduodenectomy (PD); The International Study Group for Pancreatic Surgery (ISGPS) grading system is very useful. Pancreas Club, 2008, San Diego, California.
- 24 <u>Hashimoto Y</u>, Traverso LW. Delayed Gastric Emptying (DGE) after Pancreaticoduodenectomy (PD) The International Pancreatic Study Group (ISGPS) Definition is Very Useful. International Symposium on Pancreas Cancer, 2008, Rome, Italy.
- 25 <u>Hashimoto Y</u>, Traverso LW. Predictive factors for pancreatic fistula after distal pancreatectomy using the International Study Group of Pancreatic Fistula (ISGPF) severity scale. Pancreas Club, 2009, Chicago, Illinois.
- 26 Picozzi VJ, Traverso LW, <u>Hashimoto Y</u>, Dorer R, Kozarek RA. 10-year Follow-up following Pancreaticoduodenectomy (PD) and a Novel Interferon-Based Adjuvant Chemoradiation (IFN-CRTX) for Pancreatic Head Cancer. Pancreas Club, 2009, Chicago, Illinois.
- 27 <u>Hashimoto Y</u>, Traverso LW. Predictive factors for pancreatic fistula after distal pancreatectomy using the International Study Group of Pancreatic Fistula (ISGPF) severity scale. American Pancreatic Association, 2009, Honolulu, Hawaii.
- 28 Moriya T, Traverso LW. Time course to malignancy based on resected cases of pancreatic

- intraductal papillary-mucinous neoplasm. Society for Surgery of the Alimentary Tract, 2010, New Orleans, Louisiana.
- 29 Moriya T, Traverso LW. Is the prognosis better after resection for invasive IPMN than for pancreatic cancer? Pancreas Club, 2010, New Orleans, Louisiana.
- 30 Moriya T, Traverso LW. Is the prognosis better after resection for invasive IPMN than for pancreatic cancer? American Pancreatic Association, 2010, Chicago, Illinois.
- 31 <u>Hashimoto Y</u>, Sclabas GM, Takahashi N, Kirihara Y, Smyrk TC, Marianne H, Farnell MB. Preoperative Assessment of Pancreatic Fibrosis and Risk of Pancreatic Anastomotic Failure following Pancreatoduodenectomy by Dual-Phase Computed Tomography. Society for Surgery of the Alimentary Tract, 2011, Chicago, Illinois.
- 32 <u>Hashimoto Y</u>, Traverso LW. Pancreatic Occlusion Failure after Distal Pancreatectomy: Increased intrapancreatic duct pressure may confer an adverse outcome. Society for Surgery of the Alimentary Tract, 2011, Chicago, Illinois.
- 33 Kirihara Y, Takahashi N, <u>Hashimoto Y</u>, Sclabas GM, Khan S, <u>Moriya T</u>, Sakagami J, Hubner M, Sarr MG, Farnell MB. Prediction of Pancreatic Anastomotic Failure after Pancreatoduodenectomy. The Use of Preoperative Quantitative Computed Tomography to Measure Remnant Pancreatic Volume and Body Composition. Society for Surgery of the Alimentary Tract, 2011, Chicago, Illinois.
- 34 Moriya T, Traverso LW. Clinocopathologic feature of mucinous cystic neoplasm of the pancreas vs. side branch duct type IPMN. Pancreas Club, 2011, Chicago, Illinois.
- 35 Moriya T, Traverso LW. Fate of the pancreatic remnant after resection for IPMN. Pancreas Club, 2011, Chicago, Illinois.
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 Does Stenting Decrease the Rate of Pancreatic Fistula Following

 Pancreaticoduodenectomy? Pancreas Club, 2011, Chicago, Illinois.

- 37 Moriya T, Traverso LW. Fate of the pancreatic remnant after resection for IPMN. Society for Surgery of the Alimentary Tract, 2011, Chicago, Illinois.
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- 40 <u>Hashimoto Y</u>, Murakami Y, Uemura K, Sudo T, Kondo N, Sueda T, Traverso LW. Usefulness of Accordion Severity Grading System (ASGS) in Evaluation on Outcome of Pancreatic Surgery Comprehensive Assessment for Quality Improvement. International Symposium on Pancreas Cancer, 2012, Kyoto, Japan.
- 41 <u>Sugimoto M</u>, Boyce CJ, Kirkham JC, Nesbit L, Schutz SM, Witte JT, Lloyd ML, Barton JG, Harris TJ, Sonntag D, Carr SM, Nelson BD, Bell DA, Traverso LW. Severe acute pancreatitis: Using a multidisciprinary percutaneous drainage protocol the main predictor of hospital length of stay is amylase or bacteria in the percutaneous aspirate. Pancreas Club, 2014, Chicago, Illinois.
- 42 <u>Sugimoto M</u>, Boyce CJ, Kirkham JC, Nesbit L, Schutz SM, Witte JT, Lloyd ML, Barton JG, Harris TJ, Sonntag D, Carr SM, Nelson BD, Bell DA, Traverso LW. Severe Acute Pancreatitis: Percutaneous and Endoscopic Treatments. Idaho Gut Club, 2014, Sun Valley, Idaho.
- 43 <u>Sugimoto M</u>, Barton JG, Traverso LW. Survival analysis for locally extending pancreatic cancer. Idaho Gut Club, 2014, Sun Valley, Idaho.
- 44 <u>Sugimoto M</u>, Boyce CJ, Kirkham JC, Nesbit L, Schutz SM, Witte JT, Lloyd ML, Barton JG, Harris TJ, Sonntag D, Carr SM, Nelson BD, Bell DA, Traverso LW. Severe Acute

- Pancreatitis: Using a Percutaneous Drainage Protocol to Avoid Necrosectomy and Approach Zero Mortality. American Pancreatic Association, 2014, Big Island, Hawaii.
- 45 Sugimoto M, Boyce CJ, Kirkham JC, Nesbit L, Schutz SM, Witte JT, Lloyd ML, Barton JG, Harris TJ, Sonntag D, Carr SM, Nelson BD, Bell DA, Traverso LW. Percutaneous Drainage of Pancreatic Necrosis Beyond the PANTER Trial. American Pancreatic Association, 2014, Big Island, Hawaii.
- 46 <u>Sugimoto M</u>, Barton JG, Traverso LW. Survival Analysis for Locally Extending Pancreatic Cancer Patients. American Pancreatic Association, 2014, Big Island, Hawaii.
- 47 <u>Sugimoto M</u>, Nesbit L, Barton JG, Traverso LW. After pancreatectomy epidural dysfunction increases postoperative complications. Pancreas Club, 2015, Washington D.C.
- 48 <u>Sugimoto M</u>, Sonntag DP, Flint GS, Boyce CJ, Kirkham JC, Schutz SM, Witte JT, Lloyd ML, Harris TJ, Carr SM, Nelson BD, Bell DA, Barton JG, Traverso LW. Biliary stenosis and gastric outlet obstruction: complications after acute pancreatitis with pancreatic duct disruption. Pancreas Club, 2015, Washington D.C.
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- 50 <u>Sugimoto M</u>, Nesbit L, Barton JG, Traverso LW. After pancreatectomy epidural dysfunction increases postoperative complications. Society for Surgery of the Alimentary Tract, 2015, Washington D.C.
- 51 <u>Sugimoto M</u>, Sonntag DP, Flint GS, Boyce CJ, Kirkham JC, Schutz SM, Witte JT, Lloyd ML, Harris TJ, Carr SM, Nelson BD, Bell DA, Barton JG, Traverso LW. Biliary stenosis and gastric outlet obstruction: complications after acute pancreatitis with pancreatic duct disruption. Society for Surgery of the Alimentary Tract, 2015, Washington D.C.
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- 53 Sugimoto M, Takahashi N, Smyrk TC, Truty MJ, Nagorney DM, Kendrick ML, Smoot RL, Tee MC, Farnell MB. Impact of neoadjuvant therapy for patients with pancreatic ductal adenocarcinoma a Mayo Clinic experience. 116th Japan Surgical Society meeting, Travel Grant session, 2016, Osaka, Japan
- 54 <u>Sugimoto M</u>, Takahashi N, Nagorney DM, Kendrick ML, Truty MJ, Smoot RL, Chari S, Moynagh MR, Petersen GM, Farnell MB. Decreased Skeletal Muscle is Associated with Poor Survival for Patients Undergoing Surgical Resection for Pancreatic Ductal Adenocarcinoma. 12th World Congress of the International Hepato-Pancreato-Biliary Association, Sao Paulo, 2016, Brazil