

FELLOWS

2012-2013 Sameer Damle
2013-2014 Farzard Alemi
2014-2015 Jesse Clanton
2015-2016 Kimberly Bertens
2016-2017 Jad Abou Khalil
2017-2018 Zaheer Kanji
2018-2019 Janelle Rekman
2018-2020 Morgan Bonds
2019-2021 Russell Kirks
2020-2022 Yasmin Essaji
2022-2024 Christine Chung

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1. Gudmundsdottir H, Fiorentini G, **Essaji Y, Helton S**, et al. Circumstances and implications of conversion from minimally invasive to open liver resection: a multi-center analysis from the AMILES registry. *Surg Endosc.* 2023;37(12):9201-9207.
2. Berardi G, Ratti F, Sposito C, **Helton S**, et al. Model to predict major complications following liver resection for HCC in patients with metabolic syndrome. *Hepatology.* 2023;77(5):1527-1539.
3. Eshmuminov D, Aminjonov B, Palm RF, **Helton S**, et al. FOLFIRINOX or Gemcitabine-based Chemotherapy for Borderline Resectable and Locally Advanced Pancreatic Cancer: A Multi-institutional, Patient-Level, Meta-analysis and Systematic Review. *Ann Surg Oncol.* 2023;30(7):4417-4428.
4. Fiorentini, G., **Essaji, Y.**, Geller, D.A. **Helton S**, et al. Textbook outcomes and benchmarks of minimally invasive left lateral sectionectomy across North America. *Surg Endosc* 37, 2980–2986 (2023).
5. **Y. Essaji**, C. Paz-Stoltzfus, E. Stiles, **L. Wancata, T. Biehl, S. Helton**, Surgical resection after lumen-apposing metal stents for internal biliary bypass: A case series. *HPB.* 2023; 25(1), S144

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7. **Lauren M. Wancata**, Christopher R. Connelly, Susan L. Orloff. Portal Hypertension: Current Surgical Management. *Digestive Disease Interventions.* 2022; 06:075-085.
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10. Heidsma CM, Tsilimigras DI, **Rocha F**, Abbott DE, Fields R, Poultsides GA, Cho CS, Lopez-Aguiar AG, **Kanji Z**, Fisher AV, Krasnick BA, Idrees K, Makris E, Beems M, van Eijck CHJ, Nieveen van Dijkum EJM, Maithel SK, Pawlik TM. Identifying Risk Factors and Patterns for Early Recurrence of Pancreatic Neuroendocrine Tumors: A Multi-Institutional Study. *Cancers (Basel)*. 2021;13:2242.
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12. Sahara K, Tsilimigras DI, Moro A, Mehta R, Dillhoff M, Heidsma CM, Lopez-Aguiar AG, Maithel SK, **Rocha F**, **Kanji Z**, Abbott DE, Fisher A, Fields R, Krasnick BA, Idrees K, Smith PM, Poultsides GA, Makris E, Cho CS, Beems M, Endo I, Pawlik TM. Long-Term Outcomes after Spleen-Preserving Distal Pancreatectomy for Pancreatic Neuroendocrine Tumors: Results from the US Neuroendocrine Study Group. *Neuroendocrinology*. 2021;111:129-138.
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32. Gabrysz-Forget F, **Bonds M**, Lovett M, Alseidi A, Ghaderi I, Nepomnayshy D. Practicing on the Advanced Training in Laparoscopic Suturing Curriculum (ATLAS): Is Mastery Learning in Residency

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35. Moekotte AL, Malleo G, van Roessel S, **Bonds M**, Halimi A, Zarantonello L, Napoli N, Dreyer SB, Wellner UF, Bolm L, Mavroeidis VK, Robinson S, Khalil K, Ferraro D, Mortimer MC, Harris S, Al-Sarireh B, Fusai GK, Roberts KJ, Fontana M, White SA, Soonawalla Z, Jamieson NB, Boggi U, Alseidi A, Shablak A, Wilmlink JW, Primrose JN, Salvia R, Bassi C, Besselink MG, Abu Hilal M. Gemcitabine-based adjuvant chemotherapy in subtypes of ampullary adenocarcinoma: international propensity score-matched cohort study. *Br J Surg.* 2020;107:1171-1182.
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41. Rashidian N, **Alseidi A**, **Kirks RC**. Cancers Metastatic to the Liver. *Surg Clin North Am.* 2020;100:551-563.
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43. Dong DH, Zhang XF, Lopez-Aguilar AG, Poultsides G, **Rocha F**, Weber S, Fields R, Idrees K, Cho C, Spolverato G, Maithel SK, Pawlik TM. Surgical outcomes of patients with duodenal vs pancreatic neuroendocrine tumors following pancreatoduodenectomy. *J Surg Oncol.* 2020;122:442-449.
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 47. Sahara K, Tsilimigras DI, Mehta R, Moro A, Paredes AZ, Lopez-Aguilar AG, **Rocha F**, **Kanji Z**, Weber S, Fisher A, Fields R, Krasnick BA, Idrees K, Smith PM, Poultsides GA, Makris E, Cho C, Beems M, Dillhoff M, Maithel SK, Endo I, Pawlik TM. Trends in the Number of Lymph Nodes Evaluated Among Patients with Pancreatic Neuroendocrine Tumors in the United States: A Multi-Institutional and National Database Analysis. *Ann Surg Oncol*. 2020;27:1203-1212.
 48. Marincola Smith P, Baechle J, Solórzano CC, Tan M, Lopez-Aguilar AG, Dillhoff M, Beal E, Poultsides G, Cannon JGD, **Rocha FG**, Crown A, Cho C, Beems M, Winslow ER, Rendell VR, Krasnick BA, Fields RC, Maithel SK, Bailey CE, Idrees K. Impact of perioperative blood transfusion on survival in pancreatic neuroendocrine tumor patients: analysis from the US Neuroendocrine Study Group. *HPB (Oxford)*. 2020;22:1042-1050.
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RESEARCH

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- 2022 HAI Medtronic. (PI Wancata)
- 2021 Outcomes of patients who had LAMS.(P.I. Helton)
- 2020 Minimally invasive liver resections for hepatocellular carcinoma on metabolic syndrome: a western perspective on a rising disease (PI Helton)
- 2020 Diploma study (PI Alseidi, Helton)
- 2019 - Autogenic splenic implantation in distal pancREatectomy with SplenecTomy for benign liOns of the distal pancREas (RESTORE): A multi-center, randomized, open labelled trial (PI:Alseidi).
- 2019 Clinicopathological characteristics affecting prognosis in pancreatic neuroendocrine tumors. (PI Rocha)
- 2019 QOL after a Frey procedure fo chronic pancreatitis (PI: Helton)
- 2019 IRB12047. Liver, Pancreas and Bile Duct Surgery Database (PI Helton)
- 2018 - Gemcitabine and Nab-paclitaxel in Pancreatic Adenocarcinoma with Positive Peritoneal Cytology as a Sole Metastatic.
- 2018 - A Single-arm Feasibility Study of Gemcitabine, Cisplatin, and Nab-Paclitaxel as Neoadjuvant Therapy for Locally Advanced “High Risk” Intrahepatic Cholangiocarcinoma.
- 2018 - A Pilot Study of Alternating neoadjuvant Gemcitabine-Nab-Paclitaxel and nal-IRI with 5- Fluorouracil and folinic acid (Leucovorin) regimens in resectable and borderline resectable pancreatic cancer.
- 2018 - Distal Pancreatectomy, Minimally Invasive Or Open, For Malignancy (DIPLOMA): A Randomized Controlled, Multicenter, Non-Inferiority Trial (PI: Alseidi).
- 2016 - Virginia Mason/Benaroya Research Institute Tumor Tissue Bank.
- 2015 – 2018 A Randomized, Open Label, Phase 1/2 Trial of Gemcitabine plus Nab-paclitaxel with or without FG3019 as Neoadjuvant Chemotherapy in Locally Advanced, Unresectable Pancreatic Cancer.