

**Daniel Delitto, MD, PhD, FACS**  
**Assistant Professor of Surgery**  
**Stanford University School of Medicine**  
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Updated: February 26, 2024

## 1. EDUCATIONAL BACKGROUND

<b>Institution</b>	<b>Field of Study</b>	<b>Degree</b>	<b>Year</b>
University of Florida College of Medicine	Immunology	PhD	2016
University of Pittsburgh School of Medicine	Medicine	MD	2011
Washington University in St. Louis	Biomedical Engineering	BS	2007

## 2. EMPLOYMENT

<b>Institution</b>	<b>Position</b>	<b>Dates</b>
Stanford University	Assistant Professor of Surgery	09/2021 – Present
Johns Hopkins University	Fellow, Complex General Surgical Oncology	08/2019 – 07/2021
University of Florida	Resident, Department of Surgery	07/2011 – 07/2019

### Other Appointments:

2023 to Present: Associate Chair of Academic Affairs

2023 to Present: John and Marva Warnock Faculty Scholar

## 3. LICENSURE AND CERTIFICATIONS

Board Certified, Surgery, American Board of Surgery, 2019-Present

Board Certified, Complex General Surgical Oncology, American Board of Surgery, 2022-Present

Physician License, Medical Board of California, 2021-Present

## 4. CONTRACTS AND GRANTS

### Current

Clinical Investigator Award 7/01/2022 – 6/30/2025

Damon Runyon Cancer Research Foundation

Pathogen sensing in fibroblasts restrains antitumor immunity in pancreatic cancer

The goal of this series of investigations is to determine the lineage of the inflammatory cancer-associated fibroblast and define its contribution to Tcell suppression in the pancreatic adenocarcinoma microenvironment.

Role: Principal Investigator

Innovation Award 10/01/2023 – 09/30/2024

Stanford Cancer Institute

Elucidating mechanisms of lymph node metastatic tolerance in high risk resectable cholangiocarcinoma

The goal of this proposal is to evaluate single cell immune profiling data from resected

cholangiocarcinoma, draining lymph nodes and peripheral blood to discover patterns of local and systemic tolerance and interrogate candidate pathways involved in T cell suppression.

Role: Co-Principal Investigator

### **Completed**

T32 CA126607 (Zheng) 7/01/2020 – 6/30/2021

NIH/NCI

Surgical Oncology Research Training

Role: Trainee (full salary support)

Loan Repayment Program 7/01/2015 – 6/30/2017

NIH/NCI – Division of Loan Repayment

Innate Immune Signaling in Tumor-Associated Stromal Cells Shapes the Inflammatory

Microenvironment in Pancreatic Cancer

The goal of this investigation is to both characterize the immune microenvironment in human pancreatic cancer and determine the effects of danger-associated molecular pattern (DAMP)-priming of primary tumor-associated stroma on immune cell function.

Role: Principal Investigator

Research Fellowship Award 8/01/2014 – 8/01/2015

Frederick A. Collier Surgical Society

Mechanisms of acquired chemoresistance in pancreatic cancer

The goal of this study is to identify molecular mechanisms leading to CXCL10-induced gemcitabine chemoresistance in pancreatic cancer

Role: Principal Investigator

Opportunity Fund 5/01/2014 – 4/30/2016

UF Office of Research

Representative Model for Human Pancreatic Cancer

The goal of this study is to develop and characterize a patient-derived pancreatic cancer xenograft model in immunocompromised mice

Role: Investigator

T32 CA106493 (Behrns) 7/01/2013 – 6/30/2015

NIH/NCI

Surgical Oncology Research Training

Role: Trainee (full salary support)

## **5. PATENTS**

Patent pending

## **6. HONORS AND AWARDS**

2023 John and Marva Warnock Faculty Scholar

2023 Outstanding Teaching Service Award, Selected by Stanford University Chief Residents

2021 Outstanding Teaching Service Award, Selected by Stanford University Chief Residents

2020 Charles M. Balch M.D. Endowed International Fellowship in Surgical Oncology

2019 Student Teaching Award, Department of Surgery, University of Florida

2019 Outstanding Teaching Resident Award in General Surgery, Department of Surgery, University of Florida

- 2018 Gold Humanism Honor Society, elected resident
- 2018 Outstanding Resident Educator Award, University of Florida Society of Teaching Scholars
- 2016 Advancement to Candidacy Award, recognizing outstanding graduate students in their mid-tenure
- 2016 Council of Academic Chairs Scholarship, awarded for best qualifying examination in the University of Florida Graduate School
- 2015 Ardelle B. McGray Pancreatic Cancer Research Fund Award
- 2014 1st Place, Seventh Annual Copeland Resident Paper Competition, Florida Chapter American College of Surgeons
- 2013 Academic Achievement Award for PGY-2 Class, University of Florida
- 2012 Ray Bierstedt Memorial Award for Outstanding Surgical Intern, University of Florida
- 2008 American Society of Hematology Trainee Research Award

#### **A. Ad-Hoc Reviewer**

- 1. Ann Surg
- 2. Surgery
- 3. Cancer Immunol Immunother
- 4. Sci Rep
- 5. BMC Cancer
- 6. J Surg Res
- 7. PloS One
- 8. Tumour Biol
- 9. J Transl Med
- 10. Front Endocrinol

## **7. PUBLICATIONS**

### **A. ORIGINAL RESEARCH PEER REVIEWED PUBLICATIONS (Total: 44)**

- 1. Foster DS, Griffin M, Januszyk M, **Delitto D**, Norton JA, Longaker MT. Optimized Nuclei Isolation from Fresh and Frozen Solid Tumor Specimens for Multiome Sequencing. *J Vis Exp.* 2023;(200). PubMed PMID: 37902368. *\*Participated in video preparation, drafted parts of the manuscript and aided in revisions.*
- 2. Hui C, Ewongwo A, Lau B, Fisher G, **Delitto D**, Poultsides G, Ho QA, Rahimy E, Pollom E, Chang DT, Vitzthum LK. ASO Visual Abstract: Patterns of Recurrence after Poor Response to Neoadjuvant Chemotherapy in Gastric Cancer and the Role for Adjuvant Radiation. *Ann Surg Oncol.* 2024;31(2):817. PubMed PMID: 37875741. *\*Participated in study design, data interpretation and aided in revisions.*
- 3. Mascharak S, Guo JL, Foster DS, Khan A, Davitt MF, Nguyen AT, Burcham AR, Chinta MS, Guardino NJ, Griffin M, Lopez DM, Miller E, Januszyk M, Raghavan SS, Longacre TA, **Delitto DJ**, Norton JA, Longaker MT. Desmoplastic stromal signatures predict patient outcomes in pancreatic ductal adenocarcinoma. *Cell Rep Med.* 2023;4(11):101248. PubMed PMID: 37865092. *\*Participated in study design, data processing, interpretation, and manuscript writing.*

4. Hui C, Ewongwo A, Lau B, Fisher G, **Delitto D\***, Poultsides G, Ho QA, Rahimy E, Pollom E, Chang DT, Vitzthum LK. Patterns of Recurrence After Poor Response to Neoadjuvant Chemotherapy in Gastric Cancer and the Role for Adjuvant Radiation. *Ann Surg Oncol*. 2024 Jan;31(1):413-420. doi: 10.1245/s10434-023-14350-1. Epub 2023 Sep 27. PMID: 37755563. *\*Participated in drafting and critical revisions of the manuscript.*
5. **Delitto D\***, Foster DS\*, Januszyk M\*, Yost KE, Griffin M, Guo J, Guardino N, Delitto AE, Chinta M, Burcham AR, Nguyen AT, Bauer-Rowe KE, Titan AL, Salhotra A, Jones RE, da Silva O, Lindsay HG, Berry CE, Chen K, Henn D, Mascharak S, Talbott HE, Kim A, Nosrati F, Sivaraj D, Ransom RC, Matthews M, Khan A, Wagh D, Collier J, Gurtner GC, Wan DC, Wapnir IL, Chang HY, Norton JA, Longaker MT. Multiomic analysis reveals conservation of cancer-associated fibroblast phenotypes across species and tissue of origin. *Cancer Cell*. 2022 Oct 10:S1535-6108(22)00444-5. PubMed PMID 36270275. *\*Co-first author.*
6. Narayan RR, Charville GW, **Delitto D**, Ganjoo KN. First Recurrence of Synovial Sarcoma Presenting With Solitary Pancreatic Mass. *Cureus*. 2022;14(6):e26356. PubMed PMID 35903565. *\*Participated in conception and design of study, drafted parts of the manuscript and aided in revisions.*
7. Ivey GD, Shoucair S, **Delitto D**, Habib JR, Kinny-Köster B, Shubert CR, Lafaro KJ, Cameron JL, Burns WR, Burkhart RA, Thompson EL, Narang A, Zheng L, Wolfgang CL, He J. Postoperative Chemotherapy is Associated with Improved Survival in Patients with Node-Positive Pancreatic Ductal Adenocarcinoma After Neoadjuvant Therapy. 2022;46(11):2751-2759. PubMed PMID 35861852. *\*Participated in conception and design of study, acquired and interpreted the majority of the data, drafted parts of the manuscript and aided in revisions.*
8. Muhammad H, Strayve DG, Narayan RR, Blayney DW, **Delitto D<sup>#</sup>**. Surgical solution for a paraneoplastic neurodegenerative disorder. *Trauma Surg Acute Care Open*. 2022; 7(1):e000928. PubMed PMID 35574257.
9. **Delitto D<sup>#</sup>**, Zabransky DJ, Chen F, Thompson ED, Zimmerman JW, Armstrong TD, Leatherman JM, Suri R, Lopez-Vidal TY, Huff AL, Lyman MR, Guinn SR, Baretta M, Kagohara LT, Ho WJ, Azad NS, Burns WR, He J, Wolfgang CL, Burkhart RA, Zheng L, Yarchoan M, Zaidi N, Jaffee EM. Implantation of a Neoantigen-Targeted Hydrogel Vaccine Prevents Recurrence of Pancreatic Adenocarcinoma after Incomplete Resection. *Oncoimmunology*. 021;10(1):2001159. PubMed PMID 34777919.
10. Balch JA, **Delitto D**, Tighe PJ, Zarrinpar A, Efron PA, Rashidi P, Upchurch GR Jr, Bihorac A, Loftus TJ. Machine Learning Applications in Solid Organ Transplantation and Related Complications. *Front Immunol*. 2021 Sep 16;12:739728. PubMed PMID 34603324. *\*Participated in conception and design of study, drafted parts of the manuscript and aided in revisions.*
11. Schmocker RK, **Delitto D**, Wright MJ, Ding D, Cameron JL, Lafaro K, Burns WR, Wolfgang CL, Burkhart RA, He J. Impact of Margin Status on Survival in Patients with Pancreatic Ductal Adenocarcinoma Receiving Neoadjuvant Chemotherapy. *J Am Coll Surg*. 2020;S1072-7515(20):32526-6. PubMed PMID: 33338577. *\*Participated in conception and design of study, acquired and interpreted the majority of the data, drafted parts of the manuscript and aided in revisions.*
12. Loftus TJ, Upchurch GR Jr, **Delitto D**, Rashidi P, Bihorac A. Mysteries, Epistemological Modesty, and Artificial Intelligence in Surgery. *Front Artif Intell*. 2020;2:32. PubMed PMID: 33117989. *\*Participated in drafting and critical revisions of the manuscript.*

13. Pham K, Huynh D, Le L, **Delitto D**, Yang L, Huang J, Kang Y, Steinberg MB, Li J, Zhang L, Liu D, Tang MS, Liu C, Wang H. E-cigarette promotes breast carcinoma progression and lung metastasis: Macrophage-tumor cells crosstalk and the role of CCL5 and VCAM-1. *Cancer Lett.* 2020;491:132-145. PubMed PMID: 32829009. *\*Responsible for data analysis and interpretation as well as drafting and revisions of the manuscript.*
14. Nosacka RL, Delitto AE, **Delitto D**, Patel R, Judge SM, Trevino JG, Judge AR. Distinct Cachexia Profiles in Response to Human Pancreatic Tumours in Mouse Limb and Respiratory Muscle. *J Cachexia Sarcopenia Muscle.* 2020;11(3):820-837. PubMed PMID: 32039571. *\*Developed orthotopic PDX model and participated in experiments evaluating muscle wasting in different compartments. Responsible for data analysis, drafting and revising the final manuscript.*
15. Brown M, Zhang W, Yan D, Kenath R, Le L, Wang H, **Delitto D**, Ostrov D, Robertson K, Liu C, Pham K. The Role of Survivin in the Progression of Pancreatic Ductal Adenocarcinoma (PDAC) and a Novel Survivin-Targeted Therapeutic for PDAC. *PLoS One.* 2020;15(1). PubMed PMID: 31929540. *\*Contributed primary pancreatic adenocarcinoma lines, participated in data analysis and manuscript revisions.*
16. Underwood PW, Gerber MH, Nguyen K, **Delitto D**, Han S, Thomas RM, Forsmark CE, Trevino JG, Gooding WE, Hughes SJ. Protein Signatures and Tissue Diagnosis of Pancreatic Cancer. *J Am Coll Surg.* 2020;230(1):26-36. PubMed PMID: 31672677. *\*Developed the foundation for the protein signature in PDAC specimens. Responsible for data acquisition, interpretation and manuscript development.*
17. Underwood PW, Zhang DY, Cameron ME, Gerber MH, **Delitto D**, Maduka MU, Cooper KJ, Han S, Hughes SJ, Judge SM, Judge AR, Trevino JG. Nicotine Induces IL-8 Secretion from Pancreatic Cancer Stroma and Worsens Cancer-Induced Cachexia. *Cancers (Basel).* 2020;12(2):329. PubMed PMID: 32024069. *\*Participated extensively in study design, data analysis, and manuscript writing.*
18. Callaway CS, Delitto AE, Patel R, Nosacka RL, D'Lugos AC, **Delitto D**, Deyhle MR, Trevino JG, Judge SM, Judge AR. IL-8 Released from Human Pancreatic Cancer and Tumor-Associated Stromal Cells Signals through a CXCR2-ERK1/2 Axis to Induce Muscle Atrophy. *Cancers (Basel).* 2019;11(12):1863. PubMed PMID: 31769424. *\*Participated in experimental model development and organized muscle biopsies and specimen preparation. Contributed to manuscript development and revisions.*
19. **Delitto D**, Loftus TJ, Iqbal A. Age-Dependent Response to Multimodal Therapy in Stage II-III Rectal Cancer. *Oncotarget.* 2019;10(45):4615. PubMed PMID: 31384389.
20. Judge SM, Nosacka RL, **Delitto D**, Gerber MH, Cameron ME, Trevino JG, Judge AR. Skeletal Muscle Fibrosis in Pancreatic Cancer Patients with Respect to Survival. *JNCI Cancer Spectr.* 2018;2(3). PubMed PMID: 30637373. *\*Organized muscle biopsies and participated in sample preparation, data analysis and interpretation. Contributed to manuscript development and revisions.*
21. Loftus TJ, Mira JC, Miller ES, Kannan KB, Plazas JM, **Delitto D**, Stortz JA, Hagen JE, Parvataneni HK, Sadasivan KK, Brakenridge SC, Moore FA, Moldawer LL, Efron PA, Mohr AM. The Post-injury Inflammatory State and the Bone Marrow Response to Anemia. *Am J Respir Crit Care Med.* 2018;198(5):629-638. PubMed PMID: 29768025. *\*Responsible for data analysis and interpretation as well as drafting and revisions of the manuscript.*
22. Gerber MH, Underwood PW, Judge SM, **Delitto D**, Delitto AE, Nosacka RL, DiVita BB, Thomas RM, Permuth JB, Hughes SJ, Wallet SM, Judge AR, Trevino JG. Local and Systemic Cytokine Profiling for Pancreatic Ductal Adenocarcinoma to Study Cancer Cachexia in an Era of Precision Medicine. *Int J Mol Sci.* 2018;19(12):3836. PubMed PMID: 30513792. *\*Participated extensively in study design, data analysis, and manuscript writing.*

23. Kolarich A, George TJ, Hughes SJ, **Delitto D**, Allegra CJ, Hall WA, Chang GJ, Tan SA, Shaw CM, Iqbal A. Rectal cancer patients younger than 50 years lack a survival benefit from NCCN guideline-directed treatment for stage II and III disease. *Cancer*. 2018;124(17):3510-3519. PubMed PMID: 29984547. *\*Participated in data acquisition, analysis and interpretation as well as drafting and revisions of the manuscript.*
24. **Delitto D**, Loftus TJ, Iqbal A. Pathologic Stage Dictates Survival after Neoadjuvant Radiation for Rectal Cancer. *Oncotarget*. 2018;9(84):35474-35475. PubMed PMID: 30464801. **Delitto D**, George TJ, Loftus TJ, Qui P, Chang GJ, Allegra CJ, Hall WA, Hughes SJ, Tan SA, Shaw CM, Iqbal A. Prognostic Value of Clinical vs Pathologic Stage in Rectal Cancer Patients Receiving Neoadjuvant Therapy. *J Natl Cancer Inst*. 2018;110(5):460-466. PubMed PMID: 29165692.
25. **Delitto D**, George TJ, Loftus TJ, Qui P, Chang GJ, Allegra CJ, Hall WA, Hughes SJ, Tan SA, Shaw CM, Iqbal A. Prognostic Value of Clinical vs Pathologic Stage in Rectal Cancer Patients Receiving Neoadjuvant Therapy. *J Natl Cancer Inst*. 2018;110(5):460-466. PubMed PMID: 29165692.
26. Kazi A, Xiang S, Yang H, **Delitto D**, Treving JG, Jiang RH, Ayaz M, Lawrence HR, Kennedy P, Sebti SM. GSK3 Suppression Upregulates  $\beta$ -Catenin and c-Myc to Abrogate KRas-Dependent Tumors. *Nat Commun*. 2018;9(1):5154. PubMed PMID: 30514931. *\*Participated in study design, development of experimental models, data interpretation, manuscript writing and revisions.*
27. Rubiano A, **Delitto D**, Han S, Gerber MH, Galitz C, Trevino JG, Thomas RM, Hughes SJ, Simmons CS. Viscoelastic Properties of Human Pancreatic Tumors and in vitro Constructs to Mimic Mechanical Properties. *Acta Biomater*. 2018;67(1):331-340. PubMed PMID: 29191507. *\*Responsible for sample acquisition and preparation, data analysis, interpretation and manuscript drafting.*
28. Gerber MH, **Delitto D**, Crippen CJ, George TJ, Behrns KE, Trevino JG, Cioffi JL, Hughes SJ. Analysis of the Cost Effectiveness of Laparoscopic Pancreatoduodenectomy. *J Gastrointest Surg*. 2017;21(9):1404-1410. PubMed PMID: 28567575. *\*Participated in all data acquisition as well as analysis, interpretation and manuscript revisions.*
29. Go KL, **Delitto D**, Judge SM, Gerber MH, George TJ, Behrns KE, Hughes SJ, Judge AR, Trevino JG. Orthotopic Patient-Derived Pancreatic Cancer Xenografts Engraft into the Pancreatic Parenchyma, Metastasize and Induce Muscle Wasting to Recapitulate the Human Disease. *Pancreas*. 2017;46(6):813-819. PubMed PMID: 28609371. *\*Responsible for study design, experimental models, data acquisition, analysis and interpretation. Drafted, submitted and revised manuscript.*
30. **Delitto D**, Delitto AE, DiVita BB, Pham K, Han S, Hartlage ER, Newby BN, Gerber MH, Behrns KE, Moldawer LL, Thomas RM, George TJ, Brusko TM, Mathews CE, Liu C, Trevino JG, Hughes SJ, Wallet SM. Human Pancreatic Cancer Cells Induce a MyD88-Dependent Stromal Response That Promotes a Tumor-Tolerant Immune Microenvironment. *Cancer Res*. 2017;77(3):672-683. PubMed PMID: 27864347.
31. **Delitto D**, Judge SM, George TJ, Sarosi GA, Thomas RM, Behrns KE, Hughes SJ, Judge AR, Trevino JG. A Clinically Applicable Muscular Index Predicts Long-term Survival in Resectable Pancreatic Cancer. *Surgery*. 2017;161(4):930-938. PubMed PMID: 27932030.
32. **Delitto D**, Judge SM, Delitto AE, Nosacka RL, Rocha FG, DiVita BB, Gerber MH, George TJ, Behrns KE, Hughes SJ, Wallet SM, Judge AR, Trevino JG. Human Pancreatic Cancer Xenografts Recapitulate Key Aspects of Cancer Cachexia. *Oncotarget*. 2017;8(1):1177-1189. PubMed PMID: 27901481.

33. **Delitto D**, Zhang D, Han S, Black BS, Knowlton AE, Vlada AC, Sarosi GA, Behrns KE, Thomas RM, Lu X, Liu C, George TJ, Hughes SJ, Wallet SM, Trevino JG. Nicotine Reduces Survival via Augmentation of Paracrine HGF-MET Signaling in the Pancreatic Cancer Microenvironment. *Clin Cancer Res*. 2016;22(7):1787-99. PubMed PMID: 26667487. *Cover article*.
34. **Delitto D**, Perez C, Han S, Gonzalo DH, Pham K, Knowlton AE, Graves CL, Behrns KE, Moldawer LL, Thomas RM, Liu C, George TJ, Trevino JG, Wallet SM, Hughes SJ. Downstream Mediators of the Intratumoral Interferon Response Suppress Antitumor Immunity, Induce Gemcitabine Resistance and Associate with Poor Survival in Human Pancreatic Cancer. *Cancer Immunol Immunother*. 2015;64(12):1553-63. PubMed PMID: 26423423. *Cover article*.
35. **Delitto D**, Wallet SM, Hughes SJ. Targeting Tumor Tolerance: A New Hope for Pancreatic Cancer Therapy? *Pharmacol Ther*. 2016;166:9-29. PubMed PMID: 27343757.
36. **Delitto D**, Black BS, Cunningham HB, Sliesoraitis S, Lu X, Liu C, Sarosi GA, Thomas RM, Trevino JG, Hughes SJ, George TJ, Behrns KE. Standardization of Surgical Care in a High-Volume Center Improves Survival in Resected Pancreatic Head Cancer. *Am J Surg*. 2016;212(2):195-201. PubMed PMID: 27260793.
37. **Delitto D**, Luckhurst CM, Black BS, Beck JL, George TJ, Sarosi GA, Thomas RM, Trevino JG, Behrns KE, Hughes SJ. Oncologic Outcomes Following Selective Application of Laparoscopic Pancreaticoduodenectomy for Periampullary Malignancies. *J Gastrointest Surg*. 2016;20(7):1343-9. PubMed PMID: 27142633.
38. Han S, Gonzalo DH, Feely M, **Delitto D**, Behrns KE, Beveridge M, Zhang D, Thomas RM, Trevino JG, Schmittgen TD, Hughes SJ. The Pancreatic Tumor Microenvironment Drives Changes in miRNA Expression That Promote Cytokine Production and Inhibit Migration by The Tumor Associated Stroma. *Oncotarget*. 2016;8(33):54054-54067. PubMed PMID: 28903323. *\*Responsible for sample acquisition and preparation. Participated in study design, data analysis, and manuscript writing.*
39. Farrugia DJ, Fischer TD, **Delitto D**, Spiguel LR, Shaw CM. Improved Breast Cancer Care Quality Metrics After Implementation of a Standardized Tumor Board Documentation Template. *J Oncol Pract*. 2015;11(5):421-3. PubMed PMID: 26384016. *\*Participated in study design, data analysis, and manuscript writing.*
40. Pham K\*, **Delitto D\***, Knowlton AE, Hartlage ER, Madhavan R, Gonzalo DH, Thomas RM, Behrns KE, George TJ, Hughes SJ, Wallet SM, Liu C, Trevino JG. Isolation of Pancreatic Cancer Cells from a Patient-Derived Xenograft Model Allows for Practical Expansion and Preserved Heterogeneity in Culture. *Am J Pathol*. 2016;186(6):1537-46. PubMed PMID: 27102771. *\*Split effort with Dr. Pham in study design, development of experimental models, data acquisition, analysis and interpretation. Responsible for manuscript drafting, editing, submission and revisions.*
41. Han S\*, **Delitto D\***, Zhang D, Sorenson HL, Sarosi GA, Thomas RM, Behrns KE, Wallet SM, Trevino JG, Hughes SJ. Primary Outgrowth Cultures are a Reliable Source of Human Pancreatic Stellate Cells. *Lab Invest*. 2015;95(11):1331-40. PubMed PMID: 26322418. *\*Participated study design, data acquisition and interpretation. Responsible for manuscript drafting, editing, submission and revisions.*
42. **Delitto D**, Black BS, Sorenson HL, Knowlton AE, Thomas RM, Sarosi GA, Moldawer LL, Behrns KE, Liu C, George TJ, Trevino JG, Wallet SM, Hughes SJ. The Inflammatory Milieu within the Pancreatic Cancer Microenvironment Correlates with Clinicopathologic Parameters, Chemoresistance and Survival. *BMC Cancer*. 2015;15(1):783. PubMed PMID: 26498838.

43. **Delitto D**, Pham K, Vlada AC, Sarosi GA, Thomas RM, Behrns KE, Liu C, Hughes SJ, Wallet SM, Trevino JG. Patient-Derived Xenograft Models for Pancreatic Adenocarcinoma Demonstrate Retention of Tumor Morphology through Incorporation of Murine Stromal Elements. *Am J Pathol.* 2015;185(5):1297-303. PubMed PMID: 25770474.
44. **Delitto D**, Vertes-George E, Hughes SJ, Behrns KE, Trevino JG. c-Met Signaling in the Development of Tumorigenesis and Chemoresistance: Potential Applications in Pancreatic Cancer. *World J Gastroenterol.* 2014;20(26):8458-70. PubMed PMID: 25024602.

*#corresponding author*

*\*co-first author*

## **B. BOOK CHAPTERS (Total: 6)**

1. Sun BJ, **Delitto D**, Poultsides GA. Chapter 9-1: Diagnostic Considerations in Biliary and Liver Disease. *Fischer's Mastery of Surgery, 8<sup>th</sup> Edition.* Wolters Kluwer 2023.
2. **Delitto D**. Chapter 6: Tumor Immune Surveillance. *Clinical Immuno Oncology.* John Niederhuber. Amsterdam: Elsevier 2022.
3. **Delitto D** and Behrns KE. Genetic Testing and High Risk Pancreatic Cancer Screening. *Current Surgical Therapy, 14<sup>th</sup> Edition,* Andrew and John Cameron. Amsterdam: Elsevier 2022.
4. Pham K, **Delitto D** and Liu C. Chapter 9: Hepatocellular Carcinoma Metastasis and Circulating Tumor Cells. *Precision Molecular Pathology of Liver Cancer,* Chen Liu. New York: Springer 2018, pp 153-173.
5. **Delitto D** and Behrns KE. Chapter 2: Gastrointestinal Stromal Tumor. *Current Controversies in Cancer Care for the Surgeon,* Katherine A. Morgan. New York: Springer, 2016, pp 25-36.
6. **Delitto D** and Trevino JG. Chapter 43: Central Pancreatectomy. *Operative Techniques in Surgery,* Michael W. Mulholland. Philadelphia: Wolters Kluwer Health, 2015, pp 821-826.

## **C. ABSTRACTS PRESENTED AT PROFESSIONAL CONFERENCES (Total: 64)**

- 09/2023 Chow B, Badshah J, Sasaki K, Martinez O, Krams S, Kirane A, Helms J, Delitto D, Kirchner V. Defining Stage-Specific Upregulation of Molecular Pathways & Immunoprofile in Hepatocellular Carcinoma Using RNA Sequencing and CIBERSORT Immune Deconvolution. Presented at the Society of Asian Academic Surgeons Annual Conference, Baltimore, MD
- 04/2022 Zabransky, DJ, Chhabra, Y, Fane, ME, **Delitto, D**, Zimmermann, JW, Jaffee, EM, Weeraratna, AT Age-related changes in pancreatic fibroblasts promote growth and progression of pancreatic cancer. Presented at the Annual Meeting of the American-Association-for-Cancer-Research (AACR).
- 03/2022 Javadi, C, Chang, J, Forgo, E, Ahmad, MU, Fisher, GA, Chang, DT, **Delitto, D**, Dua, M, Lee, B, Visser, BC. et al. Radiographic, Biochemical, or Pathologic Response to Neoadjuvant Chemotherapy in Resected Pancreatic Cancer: Which Is Best? Presented at the Annual International Conference of the Society-of-Surgical-Oncology (SSO) on Surgical Cancer Care
- 11/2020 **Delitto D**, Lipson E, Cappelli L, Busam K, Rosen A, Topalian S. A novel discovery pipeline identifies melanoma-specific antibodies in patients responding to immune checkpoint inhibitors. Poster Presentation at the Society for the Immunotherapy of Cancer Annual Meeting. Virtual.



- 02/2020 Ehresmann K, **Delitto D**, Islam S. Outcomes from Melanocytic Malignancies in Children using the National Cancer Database. Oral Presentation at the Academic Surgical Congress; Orlando, FL, USA.
- 10/2019 Underwood PW, Gerber MH, Nguyen K, **Delitto D**, Han S, Thomas RM, Trevino JG, Gooding WE, Hughes SJ. Soluble Proteins Profiles to Improve the Diagnostic Capability of Endoscopic Ultrasound with Fine Needle Aspirate for Pancreatic Ductal Adenocarcinoma. Poster Presented at American College of Surgeons Clinical Congress; San Francisco, CA, USA.
- 05/2019 Underwood PW, Gerber MH, **Delitto D**, Nguyen K, Han S, Trevino JG, Thomas RM, Gooding WE, Hughes SJ. Predictive Value of Cytokine Profiles from Fine Needle Aspirates for the Diagnosis of Pancreatic Ductal Adenocarcinoma. Oral Presentation at Pancreas Club; San Diego, CA, USA.
- 04/2019 Underwood PW, Gerber MH, Nguyen K, **Delitto D**, Han S, Thomas RM, Trevino JG, Gooding WE, Hughes SJ. Potential Role of Soluble Protein Profiles to Improve the Diagnostic Capability of Endoscopic Ultrasound with Fine Needle Aspiration for Pancreatic Ductal Adenocarcinoma. Oral Presentation at University of Florida Department of Surgery Research Day; Gainesville, FL, USA.
- 03/2019 **Delitto D**. Immunotherapy and Surgery: Are the Rules Changing in Cancer Care? Department of Surgery Grand Rounds Presentation. University of Florida, Gainesville FL.
- 02/2019 Underwood PW, Zhang D, Delitto AE, Gerber MH, **Delitto D**, Hughes SJ, Judge AR, Trevino JG. Nicotine Induces IL-8 Secretion in Pancreatic Cancer Stroma: Implications for Cancer-Induced Cachexia. Oral Presentation at Academic Surgical Congress; Houston, TX, USA.
- 11/2018 Cameron ME, Underwood PW, Gerber MH, **Delitto D**, Judge AR, George TJ, Trevino JG. Muscular Indices Reveal Racial Disparities in Pancreatic Cancer. Oral Presentation at the 11<sup>th</sup> AACR Conference on the Science of Cancer Health Disparities in Racial/Ethnic Minorities and the Medically Underserved; New Orleans, LA, USA.
- 10/2018 Underwood PW, Gerber MH, **Delitto D**, Judge AR, Trevino JG, Hughes SJ. MyD88 Inhibition Protects from Pancreatic Cancer Cachexia in Mice. Oral Presentation at the 64<sup>th</sup> Annual Collier Society Meeting; Chatham, MA, USA.
- 09/2018 Cameron ME, Gerber MH, Underwood PW, **Delitto D**, Judge AR, George TJ, Trevino JG. A Muscular Index Predicts Treatment Response and Failure to Initial Therapy in Stage IV Pancreatic Ductal Adenocarcinoma. Poster Presented at the 4<sup>th</sup> International Conference on Cancer Cachexia - Insights into New Discoveries and Translational Therapies; Philadelphia, PA, USA.
- 06/2018 Thomas EM, Nelson JE, Andreoni KA, Johnson MW, **Delitto D**, Diaz E. Multimodal Pain Control Regimen in Living Donor Laparoscopic Nephrectomies. Oral Presentation at American Transplant Congress; Seattle, WA, USA.
- 06/2018 Gerber MH, Gooding W, **Delitto D**, Cioffi JL, DiVita BB, Wallet SM, Trevino JG, Hughes SJ. Predicting Post-Surgical Survival in Pancreatic Adenocarcinoma Using a Tumor Soluble Protein Signature. Poster Presented at Pancreas Club; Washington, DC, USA.
- 03/2018 Gerber MH, DiVita BB, **Delitto D**, Cioffi JL, Wallet SM, Trevino JG, Hughes SJ. Local Versus Circulating Immune Cell Populations in Pancreatic Ductal Adenocarcinoma Patients. Poster Presented at Americas Hepato-Pancreato-Biliary Association Annual Meeting; Miami, FL, USA.

- 09/2017 Gerber MH, DiVita BB, **Delitto D**, Han S, Cioffi JL, Thomas RM, Wallet SM, Trevino JG, Hughes SJ. Immune Cell Phenotype in Pancreatic Adenocarcinoma Cachexia. Oral Presentation at Frederick A. Collier Surgical Society Annual Meeting; La Jolla, CA, USA.
- 09/2017 Gerber MH, Gooding WD, **Delitto D**, Cioffi JL, DiVita BB, Wallet SM, Trevino JG, Hughes SJ. Predicting Post-Surgical Survival in Pancreatic Adenocarcinoma Using a Tumor Protein Immune Signature. Oral Presentation at Frederick A. Collier Surgical Society Annual Meeting; La Jolla, CA, USA.
- 05/2017 Gerber MH, Gooding WD, **Delitto D**, DiVita BB, Trevino JG, Behrns KE, Hughes SJ. Molecular Diagnosis of Pancreatic Cancer Using Soluble Protein Signatures from the Tumor Microenvironment. Poster presented at Pancreas Club; Chicago, IL, USA.
- 04/2017 Gerber MH, **Delitto D**, Crippen CJ, George TJ, Cioffi JL, Behrns KE, Trevino JG, Hughes SJ. Cost Analysis of Laparoscopic versus Open Pancreaticoduodenectomy for Periapillary Malignancy. Poster presented at Florida Chapter American College of Surgeons Annual Meeting; Orlando, FL, USA.
- 04/2017 Gerber MH, Gooding WD, **Delitto D**, DiVita BB, Trevino JG, Hughes SJ. Molecular Diagnosis of Pancreatic Cancer Using Soluble Protein Signatures from the Tumor Microenvironment. Oral Presentation at Florida Chapter American College of Surgeons Annual Meeting; Orlando, FL, USA.
- 04/2017 Go KL, **Delitto D**, Tan S, Hughes SJ, Iqbal A. Neoadjuvant Radiation in Stage I Rectal Cancer: Worse Outcomes? Oral Presentation at Florida Chapter American College of Surgeons Annual Meeting; Orlando, FL, USA.
- 04/2017 DiVita BB, **Delitto D**, Delitto AE, Veigas A, Mitchell D, Hughes SJ, Wallet SM. Ex Vivo Generation of Tumor-Specific T cells for the Treatment of Pancreatic Cancer. Oral Presentation at University of Florida Department of Surgery Research Day; Gainesville, FL, USA.
- 04/2017 Gerber MH, Gooding W, **Delitto D**, DiVita BB, Trevino JG, Hughes SJ. Molecular Diagnosis of Pancreatic Cancer using Soluble Protein Signatures from the Tumor Microenvironment. Oral Presentation at University of Florida Department of Surgery Research Day; Gainesville, FL, USA.
- 03/2017 Judge SM, Nosacka RL, **Delitto D**, Gerber M, Trevino JG, Judge AR. Pancreatic Cancer Patients Display Progressive Skeletal Muscle Pathology. Poster presented at Advances in Skeletal Muscle Biology in Health and Disease; Gainesville, FL, USA.
- 03/2017 Gerber MH, **Delitto D**, Crippen CJ, George TJ, Sarosi GA, Thomas RM, Behrns KE, Trevino JG, Hughes SJ. Cost analysis of laparoscopic versus open pancreaticoduodenectomy for periapillary malignancy. Oral Presentation at Americas Hepato-Pancreatico-Biliary Association Annual Meeting; Miami, FL, USA.
- 02/2017 Gerber MH, **Delitto D**, DiVita BB, Han S, Thomas RM, Trevino JG, Hughes SJ. Diagnosis of Pancreatic Adenocarcinoma via Protein Signatures from Fine Needle Aspirations. Oral Presentation at Academic Surgical Congress; Las Vegas, NV, USA.
- 02/2017 Gerber MH, Judge SM, **Delitto D**, Delitto AE, Nosacka RL, Wallet SM, Judge AR, Trevino JG. Patient Derived Xenografts Capture Cancer Cachexia and Preserve the Tumor Immune Signaling Profile. Oral Presentation at Academic Surgical Congress; Las Vegas, NV, USA.
- 02/2017 Gerber MH, **Delitto D**, DiVita BB, Han S, Beveridge M, Thomas RM, Trevino JG, Hughes SJ. MyD88 Inhibition in Pancreatic Cancer Stromal Cells Attenuates the Immune Tolerant Response. Oral Presentation at Academic Surgical Congress; Las Vegas, NV, USA.

- 01/2017 George TJ, Dang LH, Daily KC, Starr JS, Parekh HD, Ivey AM, **Delitto D**, Allegra CJ, Hughes SJ, Lu X, McEwan MA, Cioffi JL, Trevino JG. 5-fluorouracil, Oxaliplatin and Dasatinib (FOLFOX-D) for Previously Untreated Metastatic Pancreatic Adenocarcinoma. Poster presented at 2017 Gastrointestinal Cancers Symposium; San Francisco, CA, USA.
- 10/2016 Rubiano A, **Delitto D**, Han S, Hughes SJ, Simmons CS. Pancreatic Cancer Microtissues to Investigate the Mechanical Microenvironment of Tumors. Poster presented at Biomedical Engineering Society Annual Meeting; Minneapolis, MN, USA.
- 09/2016 Gerber MH, **Delitto D**, Judge SM, Knowlton AE, Nosacka RL, DiVita BB, George TJ, Behrns KE, Hughes SJ, Wallet SM, Judge AR, Trevino JG. Human Pancreatic Cancer Xenografts Recapitulate Key Aspects of Cancer Cachexia. Poster presented at the 3rd International Conference on Cancer Cachexia - Advancing Molecular Mechanisms and Therapies; Washington, DC, USA.
- 03/2016 Han S, Gonzalo DH, Feely M, **Delitto D**, Behrns KE, Beveridge M, Zhang D, Thomas RM, Trevino JG, Schmittgen TD, Hughes SJ. MiR-205 Derived from Pancreatic Cancer Cells Induces CXCL10 Production by the Associated Stroma. Oral Presentation at University of Florida Department of Surgery Research Day; Gainesville, FL, USA.
- 03/2016 **Delitto D**, Knowlton AE, Hartlage E, DiVita BB, Pham K, Liu C, George TJ, Thomas RM, Behrns KE, Trevino JG, Hughes SJ, Wallet SM. The Stromal Innate Immune Response to Pancreatic Cancer Suppresses Adaptive Immunity in a TLR4-Dependent Manner. Oral Presentation at University of Florida Department of Surgery Research Day; Gainesville, FL, USA.
- 03/2016 Khan Y, Cultrera J, Drane W, Brown L, Shaw C, **Delitto D**, Trevino J, Esnakula A, Allan R, Kathuria A, Pacak K, Ghayee H. Is There Utility for Octreotide Treatment in Pheochromocytoma? Poster Presentation at the American Association of Clinical Endocrinologists Annual Meeting; Orlando, FL, USA.
- 02/2016 Beveridge M, **Delitto D**, Trevino JG, Sarosi GA, Hughes SJ, Thomas RM. Weighing the Oncogenic Role of the A-Kinase Anchor Protein-12 in Pancreatic Cancer. Oral Presentation at Academic Surgical Congress; Jacksonville, FL, USA.
- 02/2016 Han S, **Delitto D**, Gonzalo DH, George TJ, Zhang D, Beveridge M, Thomas RM, Trevino JG, Hughes SJ. Mir-205 Derived from Pancreatic Cancer Cells Induces CXCL10 Production by the Associated Stroma. Oral Presentation at Academic Surgical Congress; Jacksonville, FL, USA.
- 02/2016 **Delitto D**, Judge SM, Nosacka RL, George TJ, Behrns KE, Hughes SJ, Wallet SM, Judge AR, Trevino JG. FoxO-dependent Gene Networks Associate with Cachexia in Pancreatic Cancer. Oral Presentation at Academic Surgical Congress; Jacksonville, FL, USA.
- 02/2016 **Delitto D**, Judge SM, Nosacka RL, George TJ, Wallet SM, Sarosi GA, Thomas RM, Behrns KE, Hughes SJ, Judge AR, Trevino JG. A Clinically Applicable Muscular Index Predicts Morbidity and Survival in Resectable Pancreatic Cancer. Oral Presentation at Academic Surgical Congress; Jacksonville, FL, USA.
- 12/2015 Judge SM, Nosacka RL, **Delitto D**, Trevino JG, Judge AR. Causative Role of MEF2c in Pre-Cachectic Downregulation of Muscle Structural Genes and Muscle Atrophy in Tumor-Bearing Mice. Oral Presentation at International Conference on Cachexia, Sarcopenia and Muscle Wasting; Paris, FRA.
- 10/2015 De La Pena A, Rubiano A, **Delitto D**, Hughes SJ, Simmons CS. Mechanical Characterization and In-Vitro Model of Tumor Microenvironment Maintenance by Pancreatic Stellate Cells. Poster presented at Biomedical Engineering Society Annual Meeting; Tampa, FL, USA.

- 10/2015 **Delitto D**, Judge SM, Knowlton AE, Rocha FG, George TJ, Wallet SM, Sarosi GA, Thomas RM, Behrns KE, Hughes SJ, Judge AR, Trevino JG. A Novel Muscular Index Predicts Tumor Burden and Survival in Resectable Pancreatic Cancer. Oral Presentation at Frederick A Collier Surgical Society Annual Meeting; Amelia Island, FL, USA.
- 10/2015 **Delitto D**, Perez C, Knowlton AE, George TJ, Sarosi GA, Thomas RM, Behrns KE, Trevino JG, Wallet SM, Hughes SJ. CXCL10 Secreted within the Tumor Microenvironment Induces Gemcitabine Chemoresistance in Pancreatic Cancer Cells. Oral Presentation at Frederick A Collier Surgical Society Annual Meeting; Amelia Island, FL, USA.
- 05/2015 **Delitto D**, Black BS, Cunningham HB, Sliesoraitis S, Lu X, Liu C, Sarosi GA, Thomas RM, Trevino JG, Hughes SJ, George TJ, Behrns KE. Surgical Standardization Improves Survival in Pancreatic Cancer. Poster presented at Pancreas Club; Washington, DC, USA.
- 05/2015 **Delitto D**, Luckhurst C, Black BS, George TJ, Sarosi GA, Thomas RM, Trevino JG, Behrns KE, Hughes SJ. Long-term Outcomes Following Selective Application of Laparoscopic Pancreaticoduodenectomy for Periapillary Malignancies. Poster presented at Pancreas Club; Washington, DC, USA.
- 05/2015 **Delitto D**, Perez C, Han S, Gonzalo DH, Pham K, Knowlton AE, Graves CL, Behrns KE, Moldawer LL, Thomas RM, Liu C, George TJ, Jr., Trevino JG, Wallet SM, Hughes SJ. CXCL10 within the Tumor Microenvironment Induces Gemcitabine Resistance in Pancreatic Cancer Cells. Poster presented at Pancreas Club; Washington, DC, USA.
- 05/2015 **Delitto D**, Pham K, Vlada AC, Sarosi GA, Thomas RM, Behrns KE, Liu C, Hughes SJ, Wallet SM, Trevino JG. Patient-Derived Xenograft Models for Pancreatic Adenocarcinoma Demonstrate Retention of Tumor Morphology through the Incorporation of Murine Stromal Elements. Poster presented at Pancreas Club; Washington, DC, USA.
- 05/2015 **Delitto D**, Zhang D, Han S, Black BS, Knowlton AE, Vlada AC, Sarosi GA, Behrns KE, Thomas RM, Lu X, Liu C, George TJ, Hughes SJ, Wallet SM, Trevino JG. Nicotine Reduces Survival via Augmentation of Paracrine HGF-MET Signaling in the Pancreatic Cancer Microenvironment. Poster presented at Pancreas Club; Washington, DC, USA.
- 05/2015 Knowlton AE, Restuccia A, **Delitto D**, Trevino JG, Hudalla G, Wallet SM. Novel Targeting Methods for Pancreatic Cancer. Poster presented at American Association of Immunologists Annual Meeting; New Orleans, LA, USA.
- 05/2015 **Delitto D**, Black BS, Sorenson HL, Knowlton AE, Thomas RM, Behrns KE, Moldawer LL, Trevino JG, Wallet SM, Hughes SJ. CXCL10 within the Tumor Microenvironment Induces Gemcitabine Resistance in Pancreatic Cancer Cells. Poster presented at the American Association of Immunologists Annual Meeting; New Orleans, LA, USA.
- 04/2015 **Delitto D**, Perez C, Black BS, Sorenson HL, Knowlton AE, Han S, Zhang D, Sarosi GA, Moldawer LL, Behrns KE, Liu C, George TJ, Thomas RM, Trevino JG, Wallet SM, Hughes SJ. CXCL10 within the Tumor Microenvironment Induces Gemcitabine Resistance in Pancreatic Cancer Cells. Poster presented at American Association for Cancer Research; Philadelphia, PA, USA.
- 04/2015 **Delitto D**, Pham K, Vlada AC, Sarosi GA, Thomas RM, Behrns KE, Liu C, Hughes SJ, Wallet SM, Trevino JG. Patient-Derived Xenograft Models for Pancreatic Adenocarcinoma Demonstrate Retention of Tumor Morphology through the Incorporation of Murine Stromal Elements. Poster presented at American Association for Cancer Research; Philadelphia, PA, USA.

- 04/2015 **Delitto D**, Zhang D, Han S, Black BS, Knowlton AE, Vlada AC, Sarosi GA, Behrns KE, Thomas RM, Lu X, Liu C, George TJ, Hughes SJ, Wallet SM, Trevino JG. Nicotine Reduces Survival Via Augmentation of Paracrine HGF-MET Signaling in the Pancreatic Cancer Microenvironment. Poster presented at American Association for Cancer Research; Philadelphia, PA, USA.
- 04/2015 **Delitto D**, Luckhurst CM, Black BS, Beck JL, George TJ, Sarosi GA, Thomas RM, Trevino JG, Behrns KE, Hughes SJ. Oncologic Outcomes Following Selective Application of Laparoscopic Pancreaticoduodenectomy for Periampullary Malignancies. Oral Presentation at University of Florida Department of Surgery Research Day; Gainesville, FL, USA.
- 04/2015 **Delitto D**, Judge SM, George TJ, Wallet SM, Sarosi GA, Thomas RM, Behrns KE, Hughes SJ, Judge AR, Trevino JG. A Novel Muscular Index Predicts Tumor Burden and Survival in Resectable Pancreatic Cancer. Oral Presentation at University of Florida Department of Surgery Research Day; Gainesville, FL, USA.
- 04/2015 **Delitto D**, Perez C, Black BS, Thomas RM, Behrns KE, Trevino JG, Wallet SM, Hughes SJ. CXCL10 within the Tumor Microenvironment Induces Gemcitabine Chemoresistance in Pancreatic Cancer Cells. Oral Presentation at University of Florida Department of Surgery Research Day; Gainesville, FL, USA.
- 10/2014 **Delitto D**, Han S, Hughes SJ, Behrns KE, Trevino JG. Nicotine Drives Pancreatic Cancer Metastasis through Paracrine Signaling in the Tumor Microenvironment. Poster presented at the American College of Surgeons Clinical Congress; San Francisco, CA, USA.
- 10/2014 **Delitto D**, Vlada AC, Sarosi GA, Thomas RM, Behrns KE, Wallet SM, Liu C, Hughes SJ, Trevino JG. Development and Characterization of a Patient-Derived Xenograft Model in Pancreatic Adenocarcinoma. Oral Presentation at Frederick A Collier Surgical Society Annual Meeting; Branson, MO, USA.
- 10/2014 **Delitto D**, Luckhurst CM, Sarosi GA, Thomas RM, Trevino JG, Behrns KE, Hughes SJ. Long-term Outcomes Following the Selective Application of Laparoscopic Pancreaticoduodenectomy. Oral Presentation at Frederick A Collier Surgical Society Annual Meeting; Branson, MO, USA.
- 05/2014 Hughes SJ, **Delitto D**, Trevino JG, Behrns KE. Outcomes Following the Selective Application of Laparoscopic Pancreaticoduodenectomy. Poster presented at Pancreas Club; Chicago, IL, USA.
- 05/2014 Han S, **Delitto D**, Trevino JG, Behrns KE, Hughes SJ. Characterization of Pancreatic Stromal Cells Isolated from Pancreatitis and Pancreatic Adenocarcinoma Surgical Specimens. Oral Presentation at Pancreas Club; Chicago, IL, USA.
- 04/2014 **Delitto D**, Knowlton AE, Trevino JG, Hudalla G, Wallet SM. Novel Targeting Methods for Pancreatic Cancer. Poster presented at University of Florida Department of Surgery Research Day; Gainesville, FL, USA.
- 04/2014 **Delitto D**, Vlada AC, Zhang D, Behrns KE, Hughes SJ, Trevino JG. Nicotine Drives Pancreatic Cancer Metastasis through Paracrine Signaling in the Tumor Microenvironment. Oral Presentation at University of Florida Department of Surgery Research Day; Gainesville, FL, USA.
- 12/2013 Fischer T, **Delitto D**, Shaw CM. Increase in National Quality Database Metrics Following Implementation of a Standardized Tumor Board Note Template. Poster presented at 25th Annual National Forum on Quality Improvement in Health Care; Orlando, FL, USA.

- 10/2013 **Delitto D**, Vlada AC, Zhang D, Han S, Sarosi GA, Behrns KE, Hughes SJ, Trevino JG. Nicotine Impacts Pancreatic Cancer Chemoresistance. Oral Presentation at Frederick A Collier Surgical Society Annual Meeting; Ann Arbor, MI, USA.
- 07/2009 **Delitto D**, Smith KJ, Ragni MV. Cost Effectiveness Strategy to Predict Postoperative Bleeding in von Willebrand Disease Defined by VWF:RCo < 30 IU/mL. Poster presented at International Society on Thrombosis and Haemostasis Annual Meeting; Boston, MA, USA.
- 12/2008 **Delitto D**, Ragni MV, Smith KJ. Cost Effectiveness Strategy to Predict Postoperative Bleeding in Von Willebrand Disease. Poster presented at American Society of Hematology Annual Meeting; San Francisco, CA, USA.
- 08/2005 **Delitto D**, Fisher SJ. Long Term Fatty Acid Infusion into the Brain Stimulates Food Intake and Weight Gain in Rats. Poster presented at Howard Hughes Medical Institute Summer Undergraduate Research Fellowship; St. Louis, MO, USA.

## 8. INVITED PRESENTATIONS AND PANELS

- 07/2023 Invited Moderator: *Advances in Precision Approaches for Pancreatic Cancer: Are They Ready?* PancreasFest 2023, Pittsburgh, PA
- 11/2023 *Translational Aspect of the Multi-Omic Spatial Analysis of Pancreatic Cancer* American Pancreatic Association 2023 Annual Meeting, Coronado, CA

## 9. STANFORD UNIVERSITY ADMINISTRATIVE SERVICE

### Committees

- 2023 – present Multi-billet Search Committee
- 2023 – present Clinical Competency Committee

## 10. SERVICE TO PROFESSIONAL ORGANIZATIONS

### Association Memberships

- 2023 – present American College of Surgeons, Fellow
- Society for Surgery of the Alimentary Tract, Member
- The American Association of Immunologists, Member

## 11. EDITORIAL SERVICE

### Editorial Position

- 2023 to Present Associate Editor, *Frontiers in Oncology*