## Cyrus John Sholevar, M.D. PGY-1, General Surgery

Judge S, Bloomstein J, Cruz S, Razmara A, <u>Sholevar C</u>, Canter R. (2021) <u>Transcriptome analysis of tumor and matched infiltrating lymphocytes identifies potential new targets for augmenting intra-tumoral NK function in soft tissue sarcomas</u>. <u>Journal for ImmunoTherapy of Cancer 2021;9:doi: 10.1136/jitc-2021-SITC2021.646</u>

<u>Sholevar C, Xiao K, Swaminathan V, Nevler A, Kavanagh T, Torjani A, Yudkoff C, Krampitz GW, Bowne W, Yeo CJ, Lavu H. (2021) Euglycemic Diabetic Ketoacidosis (EDKA) After Pancreaticoduodenectomy: An Under-Recognized Metabolic Abnormality with Outcome Implications. Gastroenterology, Volume 160, Issue 6, S-929 - S-930.</u>

Chao T, Wang Z, Bowne WB, Yudkoff CJ, Roadarmel A, Torjani A, <u>Sholevar CJ</u>, Kavanaugh TR, Swaminathan V, Cannaday S, Lavu H, Yeo CJ, Peiper SC, Jiang W. (2020). <u>KRAS-G12V/G12R</u> <u>mutations are associated with improved clinical outcomes and different morphological variants as compared to KRAS-G12D in pancreatic ductal adenocarcinoma.</u> *Accepted for presentation at US & Canadian Academy of Pathology Annual Meeting 2021.* 

Calogero C, Chalikonda D, Yudkoff C, Torjani A, Kavanagh T, Rshaidat A, Tham E, Sholevar C, Leto A, Preston W, Shergill M, Krampitz G, Lavu H, Yeo C, Kistler A. (2020). <u>S0544 Endoscopic Management of Post-Pancreaticoduodenectomy Delayed Gastric Emptying</u>. *ACG 2020 Annual Meeting*. <u>The American Journal of Gastroenterology: October 2020 - Volume 115 - Issue - p S259 doi: 10.14309/01.ajg.0000704224.64744.b1</u>.

Pandya N, <u>Sholevar C</u>, Frasso R, Balmer D, Mehta J. (2019). <u>A Qualitative Study of Factors That Influence Interest in a Career in Pediatric Rheumatology [abstract]</u>. *ACR/ARP Annual Meeting 2019*. <u>Arthritis Rheumatol. 2019</u>; 71(suppl 10).

Dominguez GA, Maslar K, Polo A, <u>Sholevar C</u>, Campisi A, Roop J, Gabrilovich DI, Rauscher FJ, Kumar A. (2018). <u>Abstract 1582: The coupling of MDSCs with a computational neural network (NN) to detect solid tumors</u>. <u>AACR Annual Meeting 2018</u>. <u>Cancer Res July 1 2018 (78) (13 Supplement) 1582; DOI: 10.1158/1538-7445.AM2018-1582</u>.

Dominguez GA, Maslar K, <u>Sholevar C</u>, Polo A, Roop J, Campisi A, Gabrilovich DI, Rauscher FJ, Kumar A. (2018). <u>The coupling of MDSCs with a computational neural network (NN) to detect solid tumors</u>. *AAI Annual Meeting 2018*. <u>J Immunol May 1, 2018, 200 (1 Supplement) 56.2.</u>

Dominguez GA, <u>Sholevar C</u>, Polo A, Roop J, Campisi A, Gabrilovich DI, Rauscher FJ III, Kumar A. (2018). <u>The coupling of MDSCs with a computational analytic method to detect solid tumors</u>. 2018 ASCO-SITC Clinical Immuno-Oncology Symposium. <u>J Clin Oncol 36</u>, 2018 (suppl 5S; abstr 24).

Kumar A, Gabrilovich D, Rauscher FJ, Dominguez GA, <u>Sholevar C</u>, Roop J, Campisi A, Polo A. (2017). <u>Abstract 667: Immunoprofiling circulating blood as a means to early detection of solid tumors</u>. <u>AACR Annual Meeting 2017. <u>Cancer Res July 1 2017 (77) (13 Supplement) 667:</u> <u>DOI:10.1158/1538-7445.AM2017-667.</u></u>