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Peer Reviewed Publications

Publications

Stokes SC, **Hassan AS**, Saadai P, Abramson LP. Metastatic pulmonary sarcomatoid carcinoma presenting in an infant. *Journal of Pediatric Surgery Case Reports*. 2020;58:101437

Hassan AE, Raheem OA, Berquist S, Beksac AT, Bloch A, Field C, Lee HJ, Mehrazin R, Holden M, McDonald M, Hamilton Z, Liss M, Derweesh IH. Comparison of Laparoendoscopic Single-site (LESS) and Multiport Laparoscopic Radical Nephrectomy for Clinical T1b and T2a Renal Masses. *Minerva Urol Nefrol*. [Epub ahead of print]

Berquist SW, Lee HJ, Hamilton Z, Bagrodia A, **Hassan AE**, Beksac AT, Dufour CA, Wang S, Mehrazin R, Patterson A, Derweesh IH. Statin Utilization Improves Oncologic and Survival Outcomes in Patients with Dyslipidemia and Surgically Treated Renal Cell Carcinoma. *Minerva Urol Nefrol*. 2017;69(5):501-508.

Berquist SW, **Hassan AE**, Miakicheva O, Dufour C, Hamilton Z, Shabaik A, Derweesh IH. Collision Tumor With Renal Cell Carcinoma and Plasmacytoma: Further Evidence of a Renal Cell and Plasma Cell Neoplasm Relationship? *Urol Case Rep*. 2016;6:50-52.

Beksac AT, Rivera-Sanfeliz G, Dufour CA, et al. Impact of tumor histology and grade on treatment success of percutaneous renal cryoablation. *World J Urol*. 2016.

Miakicheva O, Hamilton Z, Beksac AT, et al. Gastrointestinal tract access for urological natural orifice transluminal endoscopic surgery. *World J Gastrointest Endosc*. 2016;8(19):684-689.

Tapia VJ, Epstein S, Tolmach OS, **Hassan AS**, Chung NN, Gosman AA. Health-Related Quality-of-Life Instruments for Pediatric Patients with Diverse Facial Deformities: A Systematic Literature Review. *Plast Reconstr Surg*. 2016;138(1):175-187.

Kolarik BS, Shahlaie K, **Hassan A**, et al. Impairments in precision, rather than spatial strategy, characterize performance on the virtual Morris Water Maze: A case study. *Neuropsychologia*. 2016;80:90-101.

Kyle CT, Stokes JD, Lieberman JS, **Hassan AS**, Ekstrom AD. Successful retrieval of competing spatial environments in humans involves hippocampal pattern separation mechanisms. *Elife*. 2015;4.

Kyle CT, Smuda DN, **Hassan AS**, Ekstrom AD. Roles of human hippocampal subfields in retrieval of spatial and temporal context. *Behav Brain Res*. 2015;278:549-558. Yushkevich PA, Amaral RS, Augustinack JC, et al. Quantitative comparison of 21 protocols for labeling hippocampal subfields and parahippocampal subregions in vivo MRI: towards a harmonized segmentation protocol. *Neuroimage*. 2015;111:526-541.

Copara MS, **Hassan AS**, Kyle CT, Libby LA, Ranganath C, Ekstrom AD. Complementary roles of human hippocampal subregions during retrieval of spatiotemporal context. *J Neurosci*. 2014;34(20):6834-6842.

Abstracts and Presentations

Hamilton Z, Correa A, Khene Z, Larcher A, Owusu R, Berquist S, **Hassan AR**, Field C, Bloch A, Wan F, Proudfoot J, Beksac AT, Akdogan B, Ozen H, Bensalah K, Peyronnet B, Capitanio U, Montorsi F, Uzzo R, Lane B, Derweesh I. Pathological determinants of oncologic outcomes in stage

II renal cell carcinoma: An international multicenter analysis Presented at the Genitourinary Cancers Symposium of the American Society of Clinical Oncology, Orlando, FL, February 2017 (poster)

Hamilton Z, Bloch A, Field C, Fero K, Berquist S, **Hassan A**, Han D, Wan F, Proudfoot J, Derweesh I. Additive prognostic impact of elevated de ritis ratio and renal score for prediction of survival outcomes in renal cell carcinoma after surgical treatment. Presented at the Genitourinary Cancers Symposium of the American Society of Clinical Oncology, Orlando, FL, February 2017 (poster)

Hamilton Z, Beksac AT, Rivera-Sanfeliz G, Dufour CA, Nseyo U, Berquist SW, **Hassan AR**, Raheem OA, Wang S, Wake RW, Gold RE, Derweesh IH. Impact of tumor histology and grade on treatment success of percutaneous renal cryoablation. Presented at the 34th Annual Meeting of the World Congress Endourology, Cape Town, South Africa, November 2016 (poster)

Hamilton Z, Ristau B, Lane B, Beksac A, Berquist S, **Hassan AR**, Dufour C, Wan F, Proudfoot JA, Tobert C, Uzzo R, Derweesh I. Robotic vs open partial nephrectomy for patients with pre-existing chronic kidney disease. Presented at the 34th Annual Meeting of the World Congress Endourology, Cape Town, South Africa, November 2016 (poster)

Stroup S, Hamilton Z, Marshall, Defour C, Berquist S, **Hassan AR**, Beksac AT, Nseyo U, Wan F, Derweesh I. Comparison of retroperitoneal and transperitoneal robotic partial nephrectomy for perioperative outcomes. Presented at the 111th Annual Meeting of the American Urological Association, San Diego, CA, May 2016 (poster)

Hamilton Z, Berquist S, **Hassan AR**, Defour C, Beksac AT, Wan F, Marquine M, Lane B, Stroup S, Derweesh I. Multicenter comparison of robotic and open partial nephrectomy for quality measures controlling for tumor complexity. Presented at the 111th Annual Meeting of the American Urological Association, San Diego, CA, May 2016 (poster)

Berquist SW, **Hassan A**, Hamilton Z, Dufour C, Derweesh I. Coexisting clear cell renal cell carcinoma and solitary extramedullary plasmacytoma. Presented at the 15th Annual Meeting of the Western Region of the American Federation of Medical Research. Carmel, CA, January 2016 (Poster)

Hamilton Z, Ristau B, Lane B, Berquist S, **Hassan AR**, Dufour C, Wang F, Proudfoot J, Tobert C, Lee H, Uzzo R, Derweesh I. Robotic versus open partial nephrectomy for patients with pre-existing chronic kidney disease: A multicenter analysis. Presented at the 31st Annual Meeting of the European Association of Urology, Munich, Germany, January 2016 (Poster).

Hamilton Z, Bagrodia A, Berquist S, Tobert C, **Hassan A**, Kaffenberger S, Dufour C, Wan F, Proudfoot J, Mehrazin R, Patterson A, Lane B, Derweesh I. Pathological determinants of oncologic outcomes in Stage II Renal Cell Carcinoma. Presented at the 16th Annual Meeting of the Society of Urologic Oncology, Washington, DC, December 2015 (Poster).

Nseyo U, Dufour CA, Master V, Lee HJ, Berquist SW, Gillis K, Raheem O, Mehrazin R, Wang S, Woo J, **Hassan A**, Patterson A, Liss MA, Derweesh IH. Elevated Preoperative Erythrocyte Sedimentation Rate (ESR) Is Associated with Progressive and Severe Renal Functional Decline after Renal Surgery. Presented at the 91st Annual Meeting of the Western Section of the AUA. Indian Wells, CA, October, 2015. (Poster)