

MUSIC AUA 2019 Submitted Abstracts

Initiative	Category	Abstract Title	1st Author	Senior Author	Additional Authors
Prostate	General & Epidemiological Trends & Socioeconomics	Overtreatment and Underutilization of Watchful Waiting in Men with Limited Life Expectancy: An Analysis of the Michigan Urologic Surgery Improvement Collaborative Registry	Singhal, Udit	George, Arvin	Cher, Michael
					Lane, Brian
					Linsell, Susan
					Miller, David
					Montie, James
					Qi, Ji
					Bazzi, Wassim
					Rakic, Nik
					Rosenberg, Bradley
					Cotant, Michael
Prostate	Prostate Cancer	Prospective randomized trial of gene expression classifier utility in men at high risk of recurrence following radical prostatectomy (G-MINOR)	Morgan, Todd	Cher, Michael	Burks, Frank
					Davicioni, Elai
					du Plessis, Marguerite
					Feng, Felix
					Fishbane, Nick
					Ghani, Khurshid
					Johnson, Anna
					Lane, Brian
					Linsell, Susan
					Liu, Nick
					Maatman, Thomas
					Marti, Tara
					Miller, David
					Montie, James
Okoth, Linda					
Rodriguez, Paul					
Sarle, Richard					
Wojno, Kirk					
Prostate	General & Epidemiological Trends & Socioeconomics	Over Use of Opioids After Prostatectomy: Statewide Experience from the Michigan Urologic Surgery Improvement Collaborative (MUSIC)	Shah, Parth	Dupree, Jim	Ferrante, Stephanie
					Hafron, Jason
					Hallway, Alexander
					Kim, Tae
					Lane, Brian
					Linsell, Susan
					Noyes, Sabrina
					Palazzolo, William
					Peabody, James
					Qi, Ji
					Rakic, Ivan
Sarle, Richard					

Prostate	TBD	PROMIS Interest in Sexual Activity and Satisfaction with Sex Life measures in men with prostate cancer undergoing radical prostatectomy	Agochukwu, Nnena	Carlozzi, Noelle	Boileau, Nicholas
					Dunn, Rodney
					Kim, Tae
					Miller, David
					Montie, James
					Peabody, James
					Wittmann, Daniela
Prostate	TBD	Two Year Patient Reported Sexual Function Outcomes following Radical Prostatectomy in a Statewide Collaborative	Agochukwu, Nnena	Peabody, James	Dabaja, Ali
					Dunn, Rodney
					Kim, Tae
					Miller, David
					Montie, James
					Telang, Jaya
					Willoughby, Bradley
Wittmann, Daniela					
Prostate	General & Epidemiological Trends & Socioeconomics	Comparison of patient selection and outcomes between low and high volume surgeons in performance of radical prostatectomy: Analysis of the Michigan Urological Surgery Improvement Collaborative (MUSIC)	Tapper, Alexander	Burks, Frank	Dunn, Rodney
					Ghani, Khurshid
					Kim, Tae
					Lucas, Steve
					Miller, David
					Montie, James
					Peabody, James
					Qi, Ji
					Solomon, M. Hugh
					Telang, Jaya
Wilson, Alec					
Prostate	General & Epidemiological Trends & Socioeconomics	An Assessment of Factors Associated with Lack of Early Social Continence Following Radical Prostatectomy: Analysis of the Michigan Urological Surgery Improvement Collaborative (MUSIC)	Wilson, Alec	Burks, Frank	Cher, Michael
					Dunn, Rodney
					Ghani, Khurshid
					Kim, Tae
					Miller, David
					Montie, James
					Peabody, James
					Qi, Ji
					Solomon, M. Hugh
					Tapper, Alex
Telang, Jaya					

Prostate	Prostate Cancer	Pelvic lymph node dissection during robotic prostatectomy in the MUSIC collaborative	Lescay, Hernan	Lane, Brian	Abdollah, Firas
					Cher, Michael
					Loeb, Aram
					Linsell, Susan
					Miller, David
					Montie, James
					Peabody, James
					Qi, Ji
					Solomon, M. Hugh
Prostate	Prostate Cancer	Defining the indications for pelvic lymph node dissection in prostate cancer patients within the Michigan Urological Surgery Improvement Collaborative (MUSIC)	Abdollah, Firas	Peabody, James	Betrus, Glenn
					Cher, Michael
					Dalela, Deepansh
					Keeley, Jacob
					Kim, Tae
					Lane, Brian
					Mansour, Sabry
					Montie, James
					Schervish, Edward
					Sood, Akshay
Swarna, Kavya					
Prostate	Prostate Cancer	MRI with or without Biopsy as a Confirmatory Test in Newly Diagnosed Favorable Risk Prostate Cancer Aids in Decision-Making	Arcot, Rohith	Cher, Michael	Ginsburg, Kevin
					Qi, Ji
					Linsell, Susan
					George, Arvin
					Miller, David
Kaye, Deborah					
Prostate		Patient-level validation of prostate cancer data collected via automated extraction from structured and unstructured electronic health record (EHR) records	Cooperbeg, Matthew	Montie, James	Meeks, William
					Qi, Ji
					Dunn, Rodney
					Pendharkar, Sanyog
					Pichardo, Daniel
					Johnson, Anna
					Linsell, Susan
Fang, Raymond					
Schlossberge, James					

Prostate	General & Epidemiological Trends & Socioeconomics	Implementation of a Statewide Quality Assurance Initiative for Prostate MRI and Fusion Biopsy	Johnson, Anna	George, Arvin	Davenport, Matthew
					Garland, Patrick
					George, Valal
					Lane, Brian
					Luea, Andrew
					Miller, David
					Mills, Richard
					Montie, James
					Nandalur, Kirin
					Qi, Ji
					Witzke, Karla
					Zeeb, Lindsey
Prostate	General & Epidemiological Trends & Socioeconomics	Practice Level Variation in Fusion Biopsy Cancer Detection: Analysis of s Statewide Quality Improvement Collaborative MR Fusion Registry	Cole, Adam	George, Arvin	Brede, Christopher
					Dabaja, Ali
					Johnson, Anna
					Karzewski, Bill
					Kleer, Eduardo
					Lack, Benjamin
					Mammen, Lena
					Miller, David
					Montie, James
					Shankar, Prasad
					Starr, Jay
					Prostate
Davenport, Matthew					
Ellimootil, Chandy					
Johnson, Anna					
Martin, Rabia					
Montgomery, Jeffrey					
Qi, Ji					
Shankar, Prasad					
Wei, John					

Prostate	Prostate Cancer	Magnetic Resonance Imaging Improves Prediction of Bilateral Nerve-Sparing Radical Prostatectomy	Meyer, Sean R.	Singh, Karandeep	Agochukwu, Nnenaya
					Davenport, Matthew
					George, Arvin
					Kim, Tae
					Murali, Adharsh
					Qi, Ji
					Shankar, Prasad
Prostate	Prostate Cancer	Evaluating the Value of MRI in Predicting Radical Prostatectomy Pathologic Outcomes	Muarli, Adharsh	Singh, Karandeep	Meyer, Sean R.
					George, Arvin
					Agochukwu, Nnenaya
					Qi, Ji
					Kim, Tae
Prostate	Prostate Cancer	Mi TRexit: Pilot Evaluation of a State-wide initiative for In-Office Transperineal versus Transrectal Prostate Biopsy Under Local Anesthesia	Cole, Adam	George, Arvin	Shankar, Prasad
					Stork, Brian
					Wei, John
					Herrel, Lindsey
					Ellimootil, Chandy
					Walker, Adam
					Raisky, Jeremy
					Linsell, Susan
					Martin, Rabia
					Qi, Ji
					Lee, Matthew
					Montie, James
					Prostate
Curci, Nicole					
Davenport, Matthew					
Ellimootil, Chandy					
Herrel, Lindsey					
Johnson, Anna					
Linsell, Susan					
Martin, Rabia					
Miller, David					
Montgomery, Jeffrey					
Montie, James					
Qi, Ji					
Salami, Simpa					
Shankar, Prasad					
Wei, John					

Prostate	Surgical Technology & Simulation	Challenges in using video-based peer-review processes for assessing surgeon skill	Prebay, Zack	Peabody, James	Abdollah, Firas
					Bazzi, Wassim
					Dunn, Rodney
					Ghani, Khurshid
					Johnston, William
					Kim, Tae
					Lane, Brian
					Maatman, Thomas
					Qi, Ji
					Sarle, Richard
					Stockall, Eric
Telang, Jaya					
Prostate	Prostate Cancer	Implementing a Decision Aid Tool, Personal Patient Profile-Prostate, for Localized Prostate Cancer Patients Across Michigan	Ferrante, Stephanie	Montie, James	Berry, Donna
					Brede, Christopher
					Darty, Veronica
					George, Arvin
					Houchlei, Karen
					Lane, Brian
					Linsell, Susan
					Maatman, Jill
					Maatman, Thomas
					Maitland, Conrad
					Noyes, Sabrina
Shockley, Kenneth					
Stockall, Eric					
ROCKS	Infections, Inflammations, Cystic disease of the GU tract	Risk Factors Associated with Infection-Related Hospitalization Following Ureteroscopic Stone Treatment Across Diverse Urology Practices in Michigan	Cole, Adam	Ghani, Khurshid	Telang, Jaya
					Swarna, Kavya
					Qi, Ji
					Seifman, Brian
					Hollingsworth, John
					Johnson, Anna
					Kim, Tae
					Wynberg, Jason
					Roberts, William
Dauw, Casey					
ROCKS	General & Epidemiological Trends & Socioeconomics	New persistent opioid use after ureteroscopy for stone treatment	Tam, Christopher	Hollingsworth, John	Dauw, Casey
					Gunaseelan, Vidhya
					Kim, Tae
					Leavitt, David
					Raisky, Jeremy
Yan, Phyllis					

ROCKS	General epidemiology trends and socioeconomics	Practice-Level Variation in Postoperative Pain Management after Ureteroscopy (URS): Lessons from a Statewide Collaborative Quality Initiative	Dauw, Casey	Hollingsworth, John	Ghani, Khurshid
					Roberts, William
					Swarna, Kavya
					Kim, Tae
					Ferrante, Stephanie
					Ambani, Sapan
					Telang, Jaya
					Qi, Ji
					Seifman, Brian
					Ludlow, John
ROCKS	General epidemiology trends and socioeconomics	Practice level variation in the use of imaging after shockwave lithotripsy	Prudnick, Colton	Dauw, Casey	Stockall, Eric
					Leavitt, David
					Pimentel, Hector
					Wynberg, Jason
					Qi, Ji
					Telang, Jaya
					Hollingsworth, John
					Leese, Joshua
					Ghani, Khurshid
					Radhakrishnan, Archana
Kim, Tae					
ROCKS	Stone Disease	Shockwave lithotripsy and ureteroscopy for the treatment of lower pole stones- Results from a statewide clinical registry	Stockall, Eric	Ghani, Khurshid	Dauw, Casey
					Hollingsworth, John
					Kim, Tae
					Leese, Joshua
					Shannon, Jessica
					Swarna, Kavya
Telang, Jaya					
ROCKS	Stone Disease	Quality indicators for shockwave lithotripsy in the state of Michigan: are we following the guidelines?	Dauw, Casey	Ghani, Khurshid	Leavitt, David
					Swarna, Kavya
					Kim, Tae
					Abdelhady, Mazen
					Gimenez, Elena
					Witzke, Karla
Telang, Jaya					
ROCKS	Stone Disease	Understanding ureteral access sheath use within a statewide collaborative and its effects on surgical outcomes and complications	Meier, Kristin	Jafri, Mo	Dauw, Casey
					Ghani, Khurshid
					Hollingsworth, John
					Kim, Tae
					Swarna, Kavya

ROCKS	General & Epidemiological Trends & Socioeconomics	Variation in ureteral stenting during ureteroscopic stone treatment in Michigan	Telang, Jaya	Ghani, Khurshid	Dauw, Casey
					Hollingsworth, John
					Qi, Ji
					Seifman, Brian
					Swarna, Kavya
					Wenzler, David
ROCKS	General & Epidemiological Trends & Socioeconomics	Using a clinical registry and machine learning to predict ureteral stent placement following ureteroscopy	Inadomi, Michael	Singh, Karandeep	Dauw, Casey
					Ghani, Khurshid
					Hollingsworth, John
					Kim, Tae
					Leavitt, David
					Murali, Adharsh
KIDNEY	General & Epidemiological Trends & Socioeconomics	Does education about a simplified method of RENAL nephrometry scoring increase utilization within a statewide QI collaborative?	Patel, Amit	Rogers, Craig	Arcot, Rohith
					Bazzi, Madhi
					Ferrante, Stephanie
					Johnson, Anna
					Kaul, Sanjeev
					Kim, Tae
					Lane, Brian
					Montie, James
					Perkins, Sara
					Prebay, Zack
					Qi, Ji
					Radhakrishnan, Archana
Weizer, Alon					
KIDNEY	Kidney Cancer	Patterns of renal mass biopsy across the MUSIC KIDNEY statewide QI collaborative	Patel, Amit	Rogers, Craig	Ghani, Khurshid
					Bazzi, Madhi
					Perkins, Sara
					Arcot, Rohith
					Johnson, Anna
					Kim, Tae
					Lane, Brian
					Qi, Ji
Schervish, Edward					
KIDNEY	Kidney Cancer	Tumor size and complexity predict the use of surveillance for renal masses ≤ 7 cm: results from the MUSIC-KIDNEY regional collaborative	Lane, Brian	Rogers, Craig	Arcot, Rohith
					Johnson, Anna
					Kaul, Sanjeev
					Kim, Tae
					Montie, James
					Patel, Amit
					Qi, Ji
					Schervish, Edward
Stockton, Benjamin					

KIDNEY	General & Epidemiological Trends & Socioeconomics	A statewide quality improvement collaborative's adherence to 2017 AUA guidelines regarding initial evaluation of renal masses	Weizer, Alon	Lane, Brian	Johnson, Anna
					Kaul, Sanjeev
					Kim, Tae
					Montie, James
					Pinson, Tony
					Johnson, Kyle
					Prebay, Zack
					Qi, Ji
					Rogers, Craig
					Traver, Michael
KIDNEY	General & Epidemiological Trends & Socioeconomics	Is outpatient classification justified for minimally-invasive renal surgery? Results from a statewide quality improvement collaborative	Weizer, Alon	Lane, Brian	Herrel, Lindsey
					Johnson, Anna
					Kim, Tae
					Johnson, Kyle
					Qi, Ji
					Rogers, Craig
Sarle, Richard					