

Canadian Urological Association – Association des urologues du Canada 74th Annual Meeting Program Overview – Québec City, QC – June 29–July 1, 2019

Saturday, June 29

0830–0840	Welcome address
0840–0910	State-of-the-art lecture 1: A doctors' guide to starting a startup <i>Brett Belchetz</i>
0910–0940	State-of-the-art lecture 2: AI in healthcare and surgery <i>Frank Rudzicz</i>
0940–1010	State-of-the-art lecture 3: How to start and develop a successful urology practice <i>Zachary Klinghoffer</i>
1010–1040	Break in exhibit hall
1040–1130	Educational forum 1: Maintaining resilience from residency to retirement <i>Chair: Julie Franc-Guimond</i>
1130–1200	CUOG lecture: Reducing errors in science <i>Laurence Klotz</i>
1200–1300	Lunch and laparoscopic skills competition (Round I)
1300–1310	Allied urology association address
1310–1340	State-of-the-art lecture 4: Reducing radiation risk for you and your patient <i>Mitchell Humphreys</i>
1340–1430	Educational forum 2: How to treat the stones you don't want to treat? <i>Chair: Kenneth Pace</i>
1430–1500	Break in exhibit hall
1500–1600	Podium session 1: Endourology, BPH, Robotics
1600–1630	State-of-the-art lecture 5: Gender confirmation surgery: What every urologist needs to know <i>Richard Santucci</i>
1630–1720	Educational forum: Advanced prostate cancer
1720–1740	CRPC guidelines <i>Fred Saad</i>
1740–1840	Welcome reception

Sunday, June 30

0700–0800	Hands-on course 1: Minimally invasive percutaneous stone therapy
0730–0900	Breakfast & moderated poster sessions Posters 1: Urinary Incontinence, Lower Urinary Tract Reconstruction, Renal Transplantation Posters 2: Bladder Cancer Posters 3: Endourology Posters 4: Prostate Cancer I Posters 5: Training & Evaluation
0800–0830	Practice-changing studies in GU oncology 2018–2019
0900–0905	Travel break
0905–0935	State-of-the-art lecture 6: How do we best integrate prostate MRI in urology practice? <i>Samir Taneja</i>
0935–1025	Educational forum 3: Case-based approach in the management of low-volume, intermediate-risk prostate cancer <i>Chair: Howard Evans</i>
1025–1055	Break in exhibit hall
1055–1125	State-of-the-art lecture 7: Balancing the risks and benefits of testosterone replacement <i>Ronald Lewis</i>
1125–1145	Urethral stricture guidelines <i>Keith Rourke</i>
1145–1150	Travel break
1150–1250	Podium session 2: Mixed non-oncology Podium session 3: Prostate cancer
1250–1350	Lunch and laparoscopic skills competition (Round II)
1350–1420	State-of-the-art lecture 8: Navigating female stress incontinence in the era of mesh <i>Kathleen Kobashi</i>
1420–1510	Educational forum 4: Common and complex cases in stress urinary incontinence <i>Chair: Geneviève Nadeau</i>

1510–1540	Break in exhibit hall	1055–1145	Educational forum 5: Optimizing office management of common pediatric problems <i>Chair: Luis Braga</i>
1540–1610	CUASF lecture: Management of invasive bladder cancer: The case for integration, regionalization, and oncology subspecialization <i>Armen Aprikian</i>	1145–1205	UTI guidelines <i>Lynn Stothers</i>
1610–1640	State-of-the-art lecture 9: Medical quackery <i>Joe Schwarcz</i>	1205–1330	Lunch and Annual General Meeting
1700–1900	Hands-on course 2: Collagenase clostridium histolyticum (CCH) for Peyronie’s disease	1330–1400	State-of-the-art lecture 11: BPH in the elderly, beyond alpha-blockers and 5-ARI <i>Steven Kaplan</i>
1900–2300	CUA night	1400–1450	Educational forum 6: Old, anticoagulated, and can’t pee – Challenging BPH cases <i>Chair: Kevin Zorn</i>
Monday, July 1			
0700–1000	Hands-on course 3: MRI & targeted biopsy	1450–1505	Break in exhibit hall
0730–0900	Breakfast & moderated poster sessions Posters 6: Pediatrics Posters 7: BPH, Robotics, Infertility, Sexual Dysfunction Posters 8: Community Urology and Management Posters 9: Kidney, Penis, and Testis Cancer Posters 10: Prostate Cancer II	1505–1535	State-of-the-art lecture 12: Treating the primary in metastatic prostate cancer: Lessons from the STAMPEDE trial <i>Nicholas James</i>
0800–0830	Practice changing studies in benign oncology 2018–2019	1535–1625	Educational forum 7: Multidisciplinary genitourinary tumour board <i>Chair: Robert Siemens</i>
0900–0910	Travel break	1625–1655	State-of-the-art lecture 13: Communicating science <i>Joe Schwarcz</i>
0910–1010	Podium session 4: Mixed oncology	1655–1700	Closing remarks
1010–1025	Break	1845–1930	Cocktail
1025–1055	State-of-the-art lecture 10: How long-term outcomes have changed our approach in the management of patients with spina bifida <i>Mark Cain</i>	1930–2400	President’s banquet