

# UROLOGY

Friday, June 21, 2019

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<b>DAY 1</b>	<b>Welcome. R Leveillee</b>
13:00	<b>STATE OF THE ART LECTURE: CURRENT AND FUTURE TRENDS OF ROBOTIC UROLOGIC SURGERY</b> <i>Presented by: V Patel</i>
13:00 – 14:00	<b>Live Surgery: Case 1</b> <i>Moderators: D Albala, R Leveillee</i> <i>Panel: R Coelho, K Kang, R Valero, M Georgiev, D Pushkar, S Leslie</i>  <b>Live Case 1: Nerve Sparing Robotic Radical Prostatectomy</b> <i>Presented by: Vipul Patel</i>  <b>Live Case 2: Robotic Radical Cystectomy and Diversion (Simultaneous transmission)</b> <i>Presented by: P Wiklund</i>
14:00 – 15:00	<b>Live Surgery: Case 3</b> <i>Moderators: KJ Palmer, K Maes</i> <i>Panel: O Schatloff, D Bouchier-Hayes, M Orvieto, C Giedelman, S Samavedi, A Gupta</i>  <b>Live Case 3: Single Port Robotic Partial Nephrectomy: Transperitoneal Approach</b> <i>Presented by: R Abaza</i>
15:00 – 15:30	<b>BREAK</b>
15:30 – 16:30	<b>Live Surgery: Case 4</b> <i>Moderators: D Pushkar, A Sivaraman</i> <i>Panel: H Dávila, G Ogaya, T Rogers, S Leslie, A Gupta, R Thomas</i>  <b>Live Case 4: Large Prostate with Median Lobe Robotic Radical Prostatectomy</b> <i>Presented by: TBD</i>
16:30 – 17:30	<b>Live Surgery: Case 5</b> <i>Moderators: J Kaouk, R Coelho</i> <i>Panel: H Dávila, C Giedelman, M Orvieto, Y Ko, R Coelho</i>  <b>Live Case 5: Robotic Partial Nephrectomy: Retroperitoneal Approach</b> <i>Presented by: J Porter</i>

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**Saturday, June 22, 2019**

<b>DAY 2</b>	<b>Welcome. V Patel</b>
<b>08:00 – 12:05</b>	<b>AM SESSION</b>
08:00 – 08:20	<b>STATE OF THE ART LECTURE: Single-Port Robotic Partial Nephrectomy</b> <i>Presented by: J Kaouk</i>
08:20 – 08:40	<b>STATE OF THE ART LECTURE: Single-Port RALP</b> <i>Presented by: V Patel</i>
08:40 - 09:10	<b>Moderators: S Leslie, K Badani</b> <b>Semi-Live Case 1: Retzius-Sparing RALP</b> <i>Presented by B Rocco</i>
09:10 – 09:40	<b>Semi-Live Case 2: Transperitoneal Partial Nephrectomy</b> <i>Presented by K Maes</i>
09:40 – 10:10	<b>Semi-Live Case 3: Salvage Robotic Radical Prostatectomy post XRT or HIFU</b> <i>Presented by S Nathan</i>
10:10 – 10:25	BREAK <b>Moderators: B Rocco, H Dávila, F Onof</b>
10:25 – 11:05	<b>Semi-Live Case 4: Robotic Partial Nephrectomy</b> <i>Presented by K Badani</i>
11:05 – 11:35	<b>Semi-Live Case 5: Robotic Renal Transplantation</b> <i>Presented by A Sivaraman</i>
11:35 – 12:05	<b>Semi-Live Case 6: Complex Vaginal Fistula Repair</b> <i>Presented by D Pushkar</i>
12:05 – 12:35	LUNCH
<b>12:35 – 18:05</b>	<b>PM SESSION</b>
12:35 – 13:05	<b>Robotic-Assisted Laparoscopic Sacrocolpopexy with Endovaginal Ultrasound</b> <i>Presented by H Dávila</i>
13:05 – 13:35	<b>Video: Robotic RPLND</b> <i>Presented by R Coelho</i>
13:35 – 14:20	<b>Robotic Reconstructive Surgery</b> <i>Presented by R Leveillee / R Thomas</i>
<b>VIDEO SESSION 1 - PROSTATE</b>	
14:20 – 14:35	<b>Complications of RALP</b> <i>Moderators: KJ Palmer and DBH</i> <i>Panel: B Rocco, G Ogaya, O Schatloff, C Giedelman, M Moschovas, K Kang</i>
14:35 – 14:55	<b>Challenging Cases of RALP</b> <i>Moderators: G Ogaya, A Gupta</i> <i>Panel: DBH, R Valero, S Nathan, D Albala, S Bhat, T Rogers</i>

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14:55 – 15:15	<b>Technical innovations of RALP</b> <i>Moderators: S Nathan, K Maes</i> <i>Panel: S Chauhan, B Rocco, M Orvieto, F Onol, R Coelho, S Bhat</i>
15:15 – 15:30	BREAK
<b>VIDEO SESSION 2 - KIDNEY</b>	
15:30 – 15:50	<b>Robotic Renal Surgery Tips and Tricks</b> <i>Moderators: R Leveillee, D Albala</i> <i>Panel: M Orvieto, O Schatloff, H Dávila, C Giedelman, R Valero, S Bhat</i>
15:50 – 16:10	<b>Complications of Robotic Renal Surgery</b> <i>Moderators: R Thomas, O Schatloff</i> <i>Panel: R Coelho, A Sivaraman, R Leveillee, K Maes, Y Ko</i>
16:10 – 16:30	<b>Challenging Cases of Renal Surgery</b> <i>Moderators: J Kaouk, M Orvieto</i> <i>Panel: R Valero, K Maes, R Thomas, B Rocco, R Leveillee, M Moschovas</i>
<b>VIDEO SESSION 3 - BLADDER</b>	
16:30 – 16:50	<b>State of the Art Lecture: Current Status of Robotic Radical Cystectomy</b> <i>Presented by: M Manoharan</i>
16:50 – 17:10	<b>Robotic Bladder Ca Surgery Tips and Tricks</b> <i>Moderator: M Manoharan, S Samavedi, C Giedelman</i> <i>Panel: S Nathan, M Orvieto, R Coelho, DBH, G Ogaya, F Onol</i>
17:10 – 17:30	<b>Complications of Robotic Cystectomy</b> <i>Presented by: M Manoharan</i>
<b>Sunday, June 23, 2019</b>	
8:00 – 10:00	<b>Podium Presentation / Video Presentation</b> <i>Moderators: F Onol, S Bhat, DBH, D Albala, M Moschovas</i>
8:00 – 8:05	<b>COMPARISON OF OUTCOMES IN SALVAGE ROBOTIC-ASSISTED LAPAROSCOPIC PROSTATECTOMY FOR POST-PRIMARY RADIATION VS. ABLATION THERAPIES</b> FIKRET ONOL*, ADVENTHEALTH GLOBAL ROBOTICS INSTITUTE
8:05 – 8:10	<b>THE EFFECT OF USPSTFRECOMMENDATION ON POST-OPERATIVE OUTCOMES IN ROBOT-ASSISTED LAPAROSCOPIC PROSTATECTOMY (RALP) BASED ONANALYSIS OF A SINGLE SURGEON SERIES.</b> SEETHARAM BHAT*, GLOBAL ROBOTICS INSTITUTE
8:10 – 8:15	<b>CAN WE PREDICT WHO WILL NEED LYMPHOCELE DRAINAGE FOLLOWING ROBOT ASSISTED LAPAROSCOPIC PROSTATECTOMY (RALP)?</b> SEETHARAM BHAT*, GLOBAL ROBOTICS INSTITUTE
8:15 – 8:20	<b>DEHYDRATED HUMAN AMNION/CHORION MEMBRANEACCELERATES THE RETURN TO CONTINENCE AND POTENCY RECOVERY AFTER A NERVE-SPARING ROBOTIC-ASSISTED RADICAL PROSTATECTOMY</b> ALEXANDER GOVOROV*, MSMSU
8:20 – 8:25	<b>COST ANALYSIS OF THETREATMENT FOR LOCALIZED PROSTATE CANCER, A COMPARISON BETWEEN ROBOT-ASSISTED RADICAL PROSTATECTOMY,</b>

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	<p><b>BRACHYTHERAPY AND STEREOTACTIC BODY RADIOTHERAPY IN JAPANESE REFERRAL HOSPITAL</b>            MASARU ISHIDA*, DEPARTMENT OF UROLOGY, SAISEIKAI YOKOHAMASHI TOBU HOSPITAL; ROBOTIC SURGERY CENTER, SAISEIKAI YOKOHAMASHI TOBU HOSPITAL</p>
8:25 – 8:30	<p><b>MANAGEMENT OF INTRACTABLE BLADDER NECK STRICTURES FOLLOWING RADICAL PROSTATECTOMY</b>            ARJUN NATHAN*, UNIVERSITY COLLEGE LONDON HOSPITAL</p>
8:30 – 8:35	<p><b>SINGLE CENTRE OUTCOMES FROM A LARGE SERIES OF ROBOTIC SALVAGE PROSTATECTOMIES</b>            ARJUN NATHAN*, UNIVERSITY COLLEGE LONDON HOSPITAL</p>
8:35 – 8:40	<p><b>USE OF TRANSVERSUS ABDOMINIS PLANE BLOCK TO DECREASE PAIN SCORES AND NARCOTIC USE FOLLOWING ROBOT ASSISTED LAPAROSCOPIC PROSTATECTOMY</b>            TRAVIS ROGERS*, GLOBAL ROBOTICS INSTITUTE ADVENT HEALTH</p>
8:40 – 8:45	<p><b>TROMBONE: TESTING RADICAL PROSTATECTOMY IN MEN WITH PROSTATE CANCER AND OLIGOMETASTASES TO THE BONE: A RANDOMIZED CONTROLLED FEASIBILITY TRIAL</b>            SENTHIL NATHAN*, UNIVERSITY COLLEGE LONDON HOSPITAL NHS FOUNDATION TRUST</p>
8:45 – 8:50	<p><b>URINARY RECONSTRUCTION ALGORITHM FOR MINIMALLY-INVASIVE RADICAL CYSTECTOMY IN A HIGH-VOLUME ONCOLOGICAL CENTER IN LATIN AMERICA</b>            WENCESLAO VILLAMIL*, HOSPITAL ITALIANO DE BUENOS AIRES</p>
8:50 – 8:55	<p><b>COMPARATIVE EFFECTIVENESS OF RARP VERSUS RT FOR LOCALIZED/LOCALLY ADVANCED PROSTATE CANCER IN ELDERLY MEN: A NATIONAL WIDE OBSERVATIONAL STUDY</b>            YOUNG-HWII KO*, YEOUNGNAM UNIVERSITY</p>
Video #1	<p><b>TRANSVESICAL SINGLE-PORT SIMPLE PROSTATECTOMY: A NEW TECHNIQUE</b>            Presented by: Guilherme Sawczyn</p>
Video #2	<p><b>DESCRIPTION OF A NOVEL TECHNIQUE FOR SINGLE PORT EXTRA-PERITONEAL ROBOTIC RADICAL PROSTATECTOMY</b>            Presented by: Rair Valero</p>
Video #3	<p><b>SALVAGE ROBOTIC-ASSISTED LAPAROSCOPIC SEMINAL VESICULECTOMY FOR A MERKEL CELL CARCINOMA METASTASIS</b>            Presented by: Luisa Alves</p>
Video #4	<p><b>OUTCOMES OF ROBOTIC ILEAL URETER</b>            Presented by: Austin Bramwell</p>
Video #5	<p><b>SALVAGE ROBOT-ASSISTED LAPAROSCOPIC PROSTATECTOMY: TIPS AND TRICKS FOR CHALLENGES DUE TO DIFFERENT PRIMARY TREATMENTS</b>            Presented by: FIKRET ONOL</p>