

ROBOCON (URO ONCO CON)2019

**URO-ONCOLOGY CONFERENCE
&
LIVE ROBOTIC URO-SURGERY**



22nd, 23rd, 24th February 2019

Tata Medical Center, Kolkata

Biswa Bangla Convention Center, New Town, Kolkata

Organized by:-

Tata Medical Center, Kolkata

in collaboration with

Rajiv Gandhi Cancer Institute, New Delhi

Under the aegis of Bengal Urological Society

Organising Chairman



Dr. Sudhir Rawal, Director
Rajiv Gandhi Cancer Institute New Delhi

Organising Team



Dr. Sujoy Gupta



Dr. Satyadip Mukherjee



Dr. Tarun Jindal



Dr. Gaurav Aggarwal

Grab the opportunity to Test Drive the best of Robotic technology da Vinci



da Vinci

Tata Medical Center

14 MAR (E-W) | New Town, Rajarhat | Kolkata - 700160

Website: www.tmckolkata.com

Dear Sir / Madam,

It is our immense pleasure to invite you to **Tata Medical Center**, Kolkata for participating in a live International Robotic Uro-Oncology workshop. The workshop comprises live demonstration of surgeries to be performed at **Tata Medical Center** during the day by eminent International & National faculties.

In the evening there will be lectures & panel discussions on Prostate, Bladder & Renal cancer by the experts with interactive session on 22nd, 23rd & 24th February 2019. Your cooperation and active participation would be highly appreciated.

22ND FEBRUARY:

TIME	TOPIC
9-9:30 am	Recent Recommendations on the role of MRI and Fusion Biopsy
9:30-10 am	Tips & Tricks in Constructing an Orthotopic Neo-Bladder
10-10:30 am	Organ confined Carcinoma Prostate
10:30-12:30pm	LIVE SURGERY: RARP
12:30-1 pm	VIDEO: Complications of Robotic Surgery
1-1:30 pm	LUNCH
1:30-2 pm	VIDEO: Re-do Robotic Surgery
2-4 pm	LIVE SURGERY: RARP
4-5 pm	DEBATE: Surgery v/s RT in high risk carcinoma prostate
5-5:30 pm	Status of PSA screening & Risk stratification for Indian Population
5:30-6:30 pm	PANEL DISCUSSION: Organ-confined Carcinoma Prostate
6:30-7 pm	VIDEO: Retzius sparing RRP

**7PM onwards: INAUGURATION CEREMONY
MUSICAL EVENING & DINNER**

23RD FEBRUARY:

PARALLEL SESSION: LIVE SURGERY:

Robotic Radical Cysto-prostatectomy & Urinary Diversion (9 am onwards)

TIME	TOPIC
9-9:30 am	Role of RRP in Locally advanced & Lymph Node positive carcinoma prostate
9:30-10 am	TMC Robotic Experience
10-10:30 am	
10:30-12:30 pm	
12:30-1 pm	Oligometastatic carcinoma prostate
1-1:30 pm	LUNCH
1:30-2 pm	VIDEO: Nephron Sparing Surgery
2-4 pm	LIVE SURGERY: RARP
4-4:30 pm	Sequencing of treatment in metastatic carcinoma prostate
4:30-5:30 pm	PANEL DISCUSSION: Neo-adjuvant v/s Adjuvant Chemotherapy in Muscle-Invasive Bladder Cancer (MIBC)
5:30-6 pm	VIDEO: How I do Robotic Neo-Bladder
6-6:15 pm	Advances in Pathology of Urothelial Carcinoma
6:15-6:30 pm	Role of FDG-PET in MIBC
6:30-6:45 pm	Choosing intravesical therapy for Non-MIBC
6:45-7 pm	HIVIC: Present Status
7-7:15 pm	Bladder Preservation Protocol: An Update

7:15 PM onwards: MUSICAL EVENING & DINNER

24TH FEBRUARY

TIME	TOPIC
9-9:30 am	Future of active surveillance in carcinoma prostate
9:30-10 am	Molecular Mechanisms of CA prostate
10-11 am	PANEL DISCUSSION: Metastatic Carcinoma Prostate
11-11:30 am	Selection of Androgen Deprivation therapy in CA Prostate
11:30-12 noon	Biochemical Recurrence
12-12:30 pm	Role of PET in Urological malignancies
12:30-1 pm	Role of RT in Locally advanced & lymph node positive prostate cancer
1-1:30 pm	Future of Robotics in Urology in India
1:30 pm	LUNCH

International Faculty



Dr. John Davis

Assistant Professor, Department of Urology, Division of Surgery. The University of Texas MD Anderson Cancer Center, Houston, TX



Dr. Laurance Klotz

Professor of Surgery, University of Toronto Sunnybrook Chair of Prostate Cancer Research Chairman, World Urologic Oncology Federation Chairman, Canadian Urology Research Consortium, Associate Editor, Journal of Urology Editor Emeritus, Canadian Urologic Association Journal Division of Urology , Sunnybrook Health Sciences Centre Toronto, Ontario



Dr. Khurshid Guru

Chair- Department of Urology Named Huben Professor of Urologic Oncology, Roswell Park Comprehensive Cancer Center Buffalo, NY



Dr. Ashok K. Hemal

Professor, Department of Urology, Comprehensive Cancer Center. Chief of Uro- Oncology. Professor Wake Forest Institute for Regenerative Medicine, Chair, Robotics Committee, Baptist Medical Center, Fellowship Director, Robotics and Minimally Invasive Surgery. Fellowship Co- Director, Endourology, Ex-President, Society of Robotic Urologic Surgeons, Wake Forest Baptist Medical Center & Wake Forest School of Medicine. Winston-Salem, NC, USA