Indian College of Radiation Oncology (ICRO)

*Academic Wing of*

Association of Radiation Oncologists of India (AROI)

34th ICRO PG Teaching Program

30th July to 1st August, 2020
Time: 5:00 PM - 7:30 PM

On

Genitourinary Malignancies

Organised by,

AROI & ICRO

Meeting Link

https://webstream.streamcart.com/live/icro30072020
The year 2020 has put a full stop to our lives due to COVID 19 Pandemic and as a result of this ICRO, the academic wing of AROI has to postpone its teaching activities across the country to next year-2021. The AROI-ICRO Executive committee decided to teach our PG students in the form of WEBINARS which is the new normal in teaching now. In this context the 34" ICRO SUN PG Teaching Program is being conducted as a Webinar on Genitourinary Malignancies for 2nd year and 3rd year MD/DNB Radiation Oncology Students to participate.

Genitourinary malignancies are a specialised field focusing on cancers found in the urinary system and the male reproductive system. These include prostate cancer, kidney cancer, bladder cancer, testicular cancer and cancers of the penis. In an Indian study, in both sexes, genitourinary malignancies reported as 20.8% among other cancers.

These malignancies comprise a heterogeneous group of cancers with different cell origins, biological behaviour, and treatments. Although lymphomas and sarcomas are occasionally encountered, in this WEBINAR we will limit the discussion to the more common histological subtypes of carcinomas of the kidney, ureter, bladder, prostate, and tests. Within this group, there is an incredible biological diversity as exemplified by the fact that the management and prognosis of GU malignancies are extremely variable.

For instance, surgical resection alone of the primary cancer may be curative in renal cell cancer, whereas germ cell tumours of the testis are usually curable with chemotherapy alone even in case of widespread metastases. Prostate cancer may be controlled for many years with radiotherapy and hormonal treatment and immunotherapy and targeted therapies are available for Bladder cancers, and for metastatic Renal cell cancers.

The 34th ICRO SUN PG Teaching Webinar is designed in such a way that students can understand the basics as well as evidence based advancements in the management of GU Malignancies. They can also have live interactions with the Faculties who are experts in the field of GU Malignancies during the webinar and get their queries answered.
# Coordinator - Part 1

**Dr. V. Srinivasan,**  
HOD - Radiation Oncology,  
MIOT INTERNATIONAL, Chennai

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<tr>
<th>Time</th>
<th>Topic</th>
<th>Speaker</th>
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| 05.00 pm - 05.30 pm | Radiology of Pelvis in light of GU Malignancies (25 mins)  
(5 mins Q & A) | Dr. Pankaj Sharma, Radiologist, AIIMS, Rishikesh |
| 05.30 pm - 07.30 pm | **SESSION ON PROSTATE CANCER**                                     |                                             |
| 05.30 pm - 06.00 pm | Diagnosis and Work up of Prostate Cancer (25 mins)  
(5 mins Q & A) | Dr. Rambha Pandey, AIIMS, New Delhi |
| 06.00 pm - 06.30 pm    | Target Delineation for Radiotherapy of Prostate Cancer (25 mins)  
(5 mins Q & A) | Dr. Sajal Kakkar, Max Hospital, Mohali |
| 06.30 pm - 07.00 pm    | Role of Different Fractionation and Planning for Prostate Cancer (25 mins)  
(5 mins Q & A) | Prof. Manoj Gupta, AIIMS, Rishikesh |
| 07.00 pm - 07.30 pm    | Hormone therapy for Prostate Cancer (25 mins)  
(5 mins Q & A) | Dr. Abhishek Basu, RG Kar MC, Kolkata |
| 07.30 pm          | LOGOUT                                                              |                                             |
# 34th AROI-ICRO SUN PG Teaching Course

**GU Malignancies – Webinar Series**
**Part 2 - July 31st 2020, Friday**

**Webinar Coordinator - Part 2**

**Dr. Pooja Nandwani Patel, HOD-Radiation Oncology, Sterling Cancer Hospital, Ahmedabad**

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<tr>
<th>Time</th>
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<tr>
<td>05.00 pm - 06.00 pm</td>
<td><strong>SESSION ON BLADDER CANCER</strong></td>
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<tr>
<td>05.00 pm - 05.30 pm</td>
<td>Management of Early Stage Bladder Cancer (25 mins) (5 mins Q &amp; A)</td>
<td>Dr. Rajesh Pasricha, AIIMS, Rishikesh</td>
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<td>05.30 pm - 06.00 pm</td>
<td>Approaches in the Management of Muscle Invasive Bladder cancer (25 mins) (5 mins Q &amp; A)</td>
<td>Dr. Rajesh Isiah, CMC, Vellore</td>
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<td>06.00 pm - 07.30 pm</td>
<td><strong>SESSION on TESTICULAR TUMOURS</strong></td>
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<tr>
<td>06.00 pm - 06.30 pm</td>
<td>Pathology and workup of Testicular tumours (25 mins) (5 mins Q &amp; A)</td>
<td>Dr. Vinitha Reddy Palwai, AIG Hospitals, Hyderabad</td>
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<tr>
<td>06.30 pm - 07.00 pm</td>
<td>Management of Non Seminomatous Testicular tumours (25 mins) (5 mins Q &amp; A)</td>
<td>Dr. Ashutosh Mukherjee, HBCH &amp; MPMMMCC, Varanasi</td>
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<tr>
<td>07.00 pm - 07.30 pm</td>
<td>Management of Testicular Seminoma (25 mins) (5 mins Q &amp; A)</td>
<td>Dr. Vikas Jagtap, NEIGRIHMS, Shillong</td>
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<td>07.30 pm</td>
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### Webinar Coordinator - Part 3

Dr. Gautam K. Sharan, Consultant Radiation Oncologist, Jawaharlal Nehru Cancer Hospital, Bhopal.

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<tr>
<th>Time</th>
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<tr>
<td>05.00 pm-06.00 pm</td>
<td><strong>SESSION ON RENAL AND URETERIC CANCER</strong></td>
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<tr>
<td>05.00 pm-05.30 pm</td>
<td>Radiotherapy in Renal Cell Carcinoma (25mins)</td>
<td>Dr. Durga Poorna, Aster Medicity, Kochi</td>
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<td>(5mins Q &amp; A)</td>
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<td>05.30 pm-06.00 pm</td>
<td>Management of Ureteric malignancies - an Overview (25mins)</td>
<td>Dr. Preety Jain, MGM MC, Indore</td>
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<td>(5mins Q &amp; A)</td>
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<td>06.00 pm-07.30 pm</td>
<td><strong>SESSION ON RECENT ADVANCEMENTS IN GU CANCERS</strong></td>
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<td>06.00 pm-06.30 pm</td>
<td>SBRT in Prostate Cancer: Guidelines and Evidences (25 mins)</td>
<td>Dr. Rakesh Kapoor, Director, HBCH &amp; RC, Mullanpur &amp; Sangrur, PB.</td>
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<td>(5mins Q &amp; A)</td>
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<tr>
<td>06.30 pm-07.00 pm</td>
<td>Brachytherapy in Early stage Prostate cancer (25 mins)</td>
<td>Dr. D. N. Sharma, AIIMS, New Delhi</td>
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<td>(5mins Q &amp; A)</td>
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<tr>
<td>07.00 pm-07.30 pm</td>
<td>Proton Therapy in Prostate Cancer - Future (25 mins)</td>
<td>Dr. Srinivas Chilukuri, Apollo Proton Centre, Chennai</td>
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<td>(5mins Q &amp; A)</td>
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<td>07.30 pm</td>
<td><strong>ICRO QUIZ</strong></td>
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This educational initiative is supported by SUN Oncology, a SUN PHARMA division.
Eligibility & Selection Criteria

- 2nd and 3rd year MD / DNB (Radiation Oncology) Post Graduate students to be nominated by the Head of the Departments / Institutes

- AROI Membership is mandatory to apply for the Course.

- Maximum two students from one Institute.

- Last date for submission of application with CV: 18th July, 2020.

- Candidates who have attended the earlier ICRO program will NOT be given preference.

- Selection will be done by ICRO teaching course committee. Merely applying for the teaching course does not guarantee selection.

- Selected candidates will have to pay Registration fee of Rs. 1,000/- through online payment mode only. Account details for the same mentioned below.

  Bank: State Bank of India
  Account Name: AROI - ICRO
  Account No: 30619770736
  Address: Millerganj, Ludhiana
  IFSC Code: SBIN0000731

- After making the payment, please mail the payment receipt to secretaryicro@gmail.com, drvashistha@gmail.com & arvindsuri@sunpharma.com

- For any correspondence please contact Secretary, ICRO at Secretaryicro@gmail.com or icro.git.2019@gmail.com. The decision of ICRO body will be final and binding.

Registration link

https://webstream.streamcart.com/live/icro30072020

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SUN
Oncology
a SUN PHARMA division
APPLICATION FORM

(please take print out, fill it and get it signed by the HOD. Mail the scan copy along with the payment receipt to secretaryicro@gmail.com, drvashistha@gmail.com & arvindsuri@sunpharma.com)

I would like to participate in the 34th ICRO PG teaching Program

Name (in CAPITAL letters only): ..........................................................
........................................................................................................
........................................................................................................
Gender: Male ☐ Female ☐
AROI Membership No.: ..............................................................
Name of Institution: .................................................................
........................................................................................................
City: ................................. Pin code: ...........................................
State: ..........................................................
PG Course: MD ☐ DNB ☐
Date of Enrolment to PG Course
Date: .................. Month: .................. Year: ..................
Mobile No: ...........................................................
Email ID (write in CAPITAL letters only): ...........................................
........................................................................................................
Signature: ____________________________________________

I recommend the candidature of above candidate for participation in 34th ICRO PG Teaching Course.
Name of HOD: ............................................................
Mobile No: ............................................................
Email ID: ............................................................

Date Signature of HOD Seal of Institute