



Student Education Program on Prostate cancer (STEPP)

One of it's kind Case Simulation with self Assessment based Learning Module

Fri, 19th Dec, 2021 | Sun, 16th Jan, 2022

Fri, 13th Feb, 2021 | Sun, 6th Mar, 2022

7.00 pm to 8.15 pm

Every module will be live for 30 days.



Participants can attend the module at their convenient time.





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Dear Colleagues,

In recent years, prostate cancer management has become increasingly complex with new surgical techniques, radiotherapy, and the approval of several second-generation anti-androgen therapies. Moreover, clinical trials of targeted therapies, immunotherapies, and novel combination regimens are underway across various forms of the disease.

These case-based discussions highlight evidence from key trials on next-generation androgen-targeting agents, the role of DNA damage-response mutations, biomarker testing and the potential role of innovative targeted therapy, and advances in immunotherapy for prostate cancer. By providing a "roadmap" to the multiple pathways of prostate cancer management, this program serves as a resource for postgraduate students interested in the present and future applications of new science inpatient care.

Upon completion of this activity, participants should be better able to:

- Develop personalized, evidence-based treatment plans for patients in different prostate cancer settings with considerations of tumor, patient, and treatment-related factors
- Discuss newer advances in surgical and radiotherapy techniques.
- Discuss the clinical outcomes, latest guidelines, and expert recommendations for selection and sequencing of approved therapies, including hormonal, anti-androgen, cytotoxic, and bone-directed therapies, alone or in combination for non-metastatic and metastatic prostate cancers
- Assess the role of genetic testing for treatment decision-making through the prostate cancer disease continuum



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Expert Faculty



Dr. Jagdeesh N Kulkarni

Director Minimal Invasive & Robotic Surgery,
Prof & Head, Dept of GU/GYN Oncology,
ACI - Cumballa Hills Hospital, Mumbai



Dr. Tejinder Singh

Sr. Consultant Medical Oncologist,
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Consultant, Uro-Oncology, Kokilaben
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Dr. Kaustav Talapatra

Director, Radiation Oncologist,
Nanavati Max Super Speciality Hospital
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Dr. G.V.K. Reddy

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Associate Director Medical Oncology
Nanavati Max Super Speciality Hospital
Mumbai



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Sun, 19th Dec, 2021 | 7.00 pm to 8.15 pm

Module 1: Locally Advanced Prostate Cancer (LAPC)

Start date: 19th Dec 2021 | End date: 19th Jan 2022

Attend 75 minutes module anytime during the 30 days

TIME	TOPIC
7:00 - 7:30 pm	Diving Deep into the Management of Locally Advance Prostate Cancer
7:30 - 7:45 pm	Audience Participation in Case Simulation
7:45 - 8:15 pm	Case Base Discussion (LAPC)

Steps to complet Module 1: Locally Advanced Prostate Cancer (LAPC)

- 1 Diving Deep into the Management of Locally Advance Prostate Cancer (Uro-Oncologist prospective)
- 2 Diving Deep into the Management of Locally Advance Prostate Cancer (Radiation-Oncologist prospective)
- 3 Participates in case simulations
- 4 Expert prospective on the case
- 5 Self Assesment
- 6 Download Certificate



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Module 2 starts on Sun, 16th Jan, 2022 | 7.00 pm to 8.15 pm

This 75 mintues module can be attended any time in 30 days

TIME	TOPIC
7:00 - 7:30 pm	Recent Advances in the Therapeutic Management of Metastatic Hormone Sensitive Prostate Cancer
7:30 - 7:45 pm	Audience Participation in Case Simulation
7:45 - 8:15 pm	Case Base Discussion (mHSPC)

Module 3 starts on Sun, 13th Feb, 2022 | 7.00 pm to 8.15 pm

This 75 mintues module can be attended any time in 30 days

TIME	TOPIC
7:00 - 7:30 pm	Understanding the Evolving Treatment Landscape in Metastatic Castrate Resistant Prostate Cancer (mCRPC)
7:30 - 7:45 pm	Audience Participation in Case Simulation
7:45 - 8:15 pm	Case Base Discussion (mCRPC)

Module 4 starts on Sun, 6th Feb, 2022 | 7.00 pm to 8.15 pm

This 75 mintues module can be attended any time in 30 days

TIME	TOPIC
7:00 - 7:30 pm	Role of Genetic testing in Prostate Cancer
7:30 - 7:45 pm	Audience Participation in Case Simulation
7:45 - 8:15 pm	Case Base Discussion (HRR Mutation)



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Concept conceived, developed and executed by

riveroute®

▣ Leaders in Streaming Modules

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