



Recent advances in the Management of Metastatic Renal Cell Cancer

📅 16th July 2024 (Tuesday) 🕒 7 PM - 9 PM IST [3.30 to 5.30 PM MADRID TIME]

Organized by

Division of medical oncology, AIIMS, Bhubaneshwar

In Association with

Odisha Society of Oncology

International Association for Integrated Oncology

About

Metastatic RCC is the poster child of the success with immunotherapy along with lung cancer and melanoma. The recent advances in the management of RCC have been propelled by cutting edge research in the field of molecular biology. Multimodality management of this cancer has never been so vital as it is now considering the plethora of treatment options available.

The department of medical oncology, AIIMS, Bhubaneswar is pleased to invite you to this webinar on the recent advances in the management of renal cell cancer. The focus of today's webinar is systemic therapy options and their appropriate sequencing in MRCC. In addition, there will be discussion on challenging real world case scenarios by eminent discussants in oncology.

This CME will be highly beneficial to practicing oncologists, urologists and pathologists.

Keynote Speaker

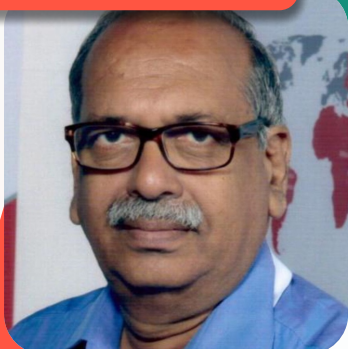


Guillermo de Velasco, MD PhD, is a medical oncologist with special interest in GU tumors. Dr. de Velasco received his medical degree from Complutense University, Madrid (Spain) in 2006. In 2011, Dr. de Velasco completed his residency training in Medical Oncology at the University Hospital 12 de Octubre. During the last two years of his fellowship, he also obtained a Master degree in Molecular Oncology at CNIO, Madrid (Spain). After finishing his Oncology fellowship in Spain, Dr. de Velasco was awarded with an ESMO fellowship to work in the Genitourinary Department at Cambridge University (UK) under the

directorship of Professor Tim Eisen. While there, he also developed research in Christian Frezza's Lab to explore metabolomics signatures in kidney cancer. In 2015, Dr. de Velasco was awarded with a SEOM fellowship to join the Dana-Farber/Harvard Cancer Center, as a research fellow with Professor Toni K. Choueiri, where he was involved in several clinical and translation investigations in the Genitourinary field.

Dr. de Velasco is currently an independent clinical researcher and attending physician at University Hospital 12 de Octubre. His research focuses on understanding mechanism of response and resistance to different treatments in renal cell carcinoma and other GU malignancies.

Pearls of wisdom



Dr. Dilip Agarwal



Dr. Ghanashyam Biswas



Dr. Diptirani Samant



Dr. Atul Batra



Dr. Prasanth Parida



Dr. Chinmay Pani



Dr. Soumya surath Panda



Dr. Sushant Paikray



Dr. Lipsita Samantaray



Dr. Lalatendu Moharana



Dr. Srigopal Mohanty

Program Agenda

Time (IST)	Program	Faculty
3:30 PM to 3:32 PM	Setting the context	Dr. Ghanashyam Biswas Professor medical oncology, IMS and SUM Hospital. Medical Director, SPARSH Hospital
3:32 PM to 3:34 PM	Introduction of the speaker (Prof. Gulliermo de Velasco)	Dr. Sourav Kumar Mishra Associate Professor, Medical oncology, AIIMS, Bhubaneswar
7.10 PM TO 8.10 PM	KEYNOTE SPEECH: sequencing of systemic therapy for metastatic renal cell carcinoma in 2024.	Prof. Guillermo de Velasco
8.10 PM to 9:00 PM	Real-world case scenario discussion by discussants	Dr. Diptirani Samant HOD, Medical oncology, AHPGIC, Cuttack Dr. Atul Batra AIIMS, New Delhi Dr. Prasanth Parida Associate Professor, AHPGIC, Cuttack Dr. Chinmay Pani, Consultant Utkal Hospital, Bhubaneswar Dr. Soumya surath Panda IMS and SUM Hospital, Bhubaneswar Dr. Sushant Paikray Consultant Utkal Hospital, Bhubaneswar Dr. Lipsita Samantaray, Consultant Medical Oncologist Dr. Lalatendu Moharana, Associate Professor, IMS and SUM Hospital, Bhubaneswar Dr. Srigopal Mohanty Consultant Medical Oncologist, HCG Panda Cancer Hospital, Cuttack, India
	Vote of thanks	Dr. Sourav Kumar Mishra

Registration Link

<https://iaoncology.org/webinar/renal-cell-cancer-webinar.php#registration>

Contact: +91 6369 025 361

Email: info@iaoncology.org

Scan to register

