

ESMO SUMMIT INDIA

MUMBAI INDIA
28 FEBRUARY - 1 MARCH 2020

Organised by:



In partnership with:



Save the date!

Pre-Summit Workshop

Friday, 28 February 2020

08:30-11:30 CLOSED WORKSHOP

Workshop 1

ESMO-Magnitude of Clinical Benefit Scale (ESMO-MCBS), an assessment tool to help physicians in the prioritisation of cancer medicines in India.

Co-Chairs Rolf A. Stahel, CH and Gouri Shankar Bhattacharyya, IN

Format: Interactive session. The goal is to ensure a high level of interactivity with full participation/contribution from the audience.

Workshop aims

- Enhance understanding of the ESMO-MCBS development, construction, intention and purpose
- Practical tips and instructions on how to apply the scale
- Share experience with the use of the ESMO-MCBS

Participants' profile: health policy makers, medical oncologists who are involved in Public Policy and health management representatives

Title	Tackling the challenge of selecting the best oncology medicines, India?
Co-Chair	Rolf A. Stahel, CH
Co-Chair	Gouri Shankar Bhattacharyya, IN
Title presentation	Welcoming remarks
Speaker	Chair/co-chair
Lecture time	5'
Title presentation 1	State of play in India – how are cancer medicines currently selected?
Speaker 1	Gouri Shankar Bhattacharyya, IN
Lecture time	15'
Title presentation 2	Introduction to the ESMO Magnitude of Clinical Benefit Scale & the impact of public policy in decision-making
Speaker 2	Elisabeth de Vries, NL
Lecture time	35'
	Introduction to the breakout groups and practical part of the workshop
Speaker 3	Nicola Latino, CH

	ESMO-MCBS – split into 3 groups
	<ul style="list-style-type: none"> • Lung – Rolf A. Stahel, CH
	<ul style="list-style-type: none"> • Breast – Jyoti Bajpai, IN
	<ul style="list-style-type: none"> • Colorectal – Elisabeth de Vries, NL
	Feedback from each group and Discussion - All
	End of ESMO-MCBS practical 75'
Panel discussion/Q&A	Panel (TBC)
Moderators	Rolf A. Stahel, CH and Gouri Shankar Bhattacharyya, IN
Lecture time	45'
Title Presentation	Conclusion
Speakers	Co-Chairs
Lecture time	5'