



The EMA in collaboration with the Cancer Medicines Forum (CMF) is organising a workshop to enable industry support for cancer treatment optimisation.

The workshop aims to foster dialogue on cancer treatment optimisation, focusing on industry support for cancer treatment optimisation both during the development phase and the post-marketing authorisation process, from innovation through clinical practice, and ways to facilitate effective stakeholder dialogue and communication.

Topics to be explored will include optimisation strategies related to treatment dose and duration, reward mechanism for post-marketing studies, industry's role in supporting optimisation post-approval, and data and tissue sharing.

The workshop will conclude with recommendations about opportunities for further collaboration between industry and academia in the context of cancer treatment optimisation.

## EMA Cancer Medicines Forum (CMF) meeting with industry stakeholders on cancer treatment optimisation

Chaired by Francesco Pignatti (scientific adviser for oncology, EMA)

13:00	Joining and technical checks	
13.00	Johnnig and teeminear eneeks	
13:30	Welcome and introduction	
	Welcome and workshop objectives	5′
	Francesco Pignatti, scientific adviser for oncology, EMA	
	Context setting on CMF initiatives and industry roles in innovation and optimisation	10′
	Michael Zaiac, Head of Medical Affairs Oncology, Daiichi-Sankyo Europe, Germany Domnita-Ileana Burcoveanu, Bayer	
13:45	Session 1: Finding the 'optimal dose' and duration- an ongoing challenge	
	Oncology Dose Optimisation: An Industry Perspective on Challenges & Opportunities	15′
	Chunze Li, Roche	
	Leslie Carter, AbbVie, Pavan Vajjah, AstraZeneca	
	Should dose-finding be concluded pre- or post-approval?	10'
	Olli Tenhunen, vice chair of the Oncology Working party, EMA	
14:10	Discussion	
14:15	Session 2: Reward Mechanisms for Post-Marketing Studies — Incerfor Optimisation	ntives
	Balancing innovation and access: Insights from AIM's Fair Pricing model a current and future applications	nd its 15'
	Jocelijn Stokx, International Association of Mutual Benefit Societies	
	Incentives to support post-marketing research  Mikhail Akimov, Boehringer-Ingelheim  Francis Nissen, Kite-Gilead	15′
	Innovative reward mechanism	15′
	Sahar van Waalwijk van Doorn-Khosrovani, Pharmacist Medicine & Society, CZ Nat Funder's Committee for Evaluation of Specialised Medicines and Companion Diagno (CieBAG), Prime-Rose Consortium, Leiden University Medical Centre	

15:00	Discussion		
15:10	Session 3: Collaborations and Partnerships — Industry's Role in Supporting Optimisation Post-Approval		
	Industry support for pragmatic trials and real-world evidence studies Nafsika Kronidou, Roche, EFPIA Pragmatic Trials sub-group lead Liz Poole, Jazz Pharmaceuticals	15′	
	Collaborative models with academia and research institutions  Denis Lacombe, Chief Executive Officer, EORTC	15′	
15:40	Discussion		
15:45	Coffee break		
15.45	Coffee break		
16:15	Session 4: Data Sharing and Tissue Banks — Moving Forward		
	Opportunities in sharing molecular clinical data Pr. Jonas Bergh, Karolinska Institutet, Sweden	15′	
	Advancing Cancer Research Through Shared Data & Samples Pr. Christine Desmedt, LKI - KU Leuven Cancer Institute, Belgium	15′	
16:45	Panel Discussion: Opportunities Ahead	40′	
	Opportunities for collaboration on optimisation clinical trials, data and samples sharing, and innovative reward mechanisms		
	<u>Industry representatives:</u> Francis Nissen (Kite-Gilead); Pavan Vajjah (AstraZened Poole (Jazz Pharmaceuticals); Marieke Schoonen (Amgen, EUCOPE)	ca); Liz	
	ESMO representative: Pr. Dirk Arnold		
	<u>EHA representative:</u> Pr. Tarec Christopher El Galaly <u>EORTC:</u> Denis Lacombe		
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17:25	Conclusion and next steps		
	Closing remarks	5′	
	Francesco Pignatti, scientific adviser for oncology, EMA	J	
17:30	End of meeting		