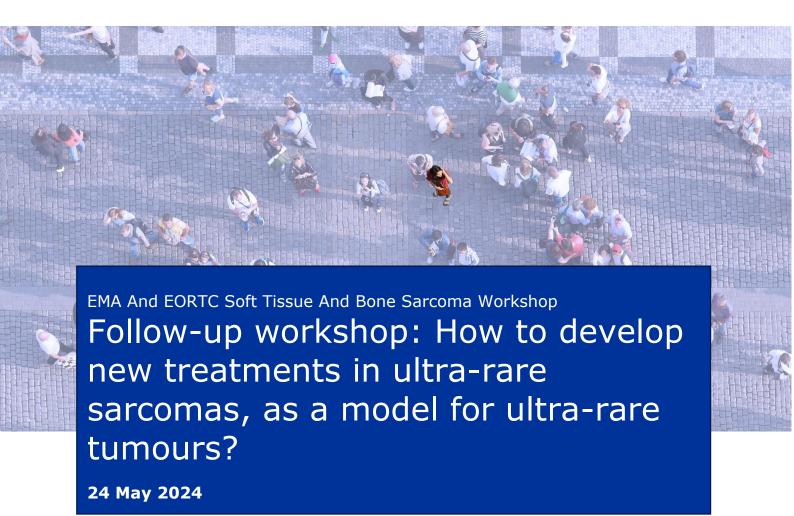


The future of cancer therapy





Background and objectives

The European Medicines Agency (EMA) and the European Organisation of Research and Treatment of Cancer (EORTC) organised a workshop on soft tissue and bone sarcoma on 12th January 2024 specifically addressing the question on how to develop new treatments in ultra-rare sarcomas, as a model for ultra-rare tumours. This workshop brought together academia, learned societies, patients, non-profit organisations, and medicines regulators to explore clinical and scientific aspects related to the development of medicines for ultra-rare cancers focusing on methodological aspects of clinical studies, repurposing medicines, and the use of real-world data.

This second workshop is organised to discuss more in depth certain aspects as a follow-up discussion. Specifically, the workshop will cover topics such as how to support an ecosystem for ultra-rare cancers and discuss lessons learned on specific examples.

How to develop new treatments in ultra-rare sarcomas, as a model for ultra-rare tumours?

Chaired by Pierre Demolis and Silvia Stacchiotti

10:30	Joining and technical checks	
11:00	Welcome	
	Harald Enzmann (chair of the CHMP, EMA)	
11:05	Meeting objectives and discussion on how to develop new treatment ultra-rare sarcoma, as a model for ultra-rare tumours	in
	Moderators: Silvia Stacchiotti (EORTC) and Pierre Demolis (ANSM, EMA)	
	Setting the scene Pierre Demolis, ANSM, EMA	10′
	Summary of last workshop and objectives Pan Pantziarka, Anticancer Fund	10′
11:30	Support an ecosystem for ultra rare cancers from diagnosis to treatn	nent
	Moderators: Ralf Herold (EMA): Winan Van Houdt (EORTC)	
	Patient involvement – hospital cohorts and mobilising the patient communit Hugh Leonard, EHE Rare Cancer Charity	y 15′
	Identifying new drugs in ultra-rare indications and off label use Robin Jones Royal Marsden, London, UK	15′
	Case example from PUSH: LGFMS/SEF and immunotherapy Andrew Wagner, DFCC, Boston, US	15′
	What could the development of medicines in ultra rare indication look like? Pierre Demolis, chair of the Oncology Working Party and SAWP vice chair, EMA	10′
12:20	Discussion	
	Moderator: Ralf Herold (EMA), Winan Van Houdt and Silvia Stacchiotti (EORTC) All speakers with additional panellists: Caitlin Tydings, Clinical reviewer for the Sarcoma team FDA (TBC)	40′
	Nicole Scobie, Accelerate	

13:00	Lunch Break
14:00	Practical cases: what have we learned?
	Moderators: Caroline Voltz (EMA), Denis Lacombe (EORTC)
	What is important for patients in addition to RECIST and overall survival? 15
	Gerard van Oortmerssen, SPAGN
	External control: The challenge in ultra-rare cancers and how to do better in the future
	Kit Roes, chair of the Methodology working Party, EMA (TBC)
	Use of real word data to complement prospective studies: case example in alveolar soft parts sarcoma and epithelioid sarcoma
	William Tap, MSKCC, New York, US
	Developing new criteria for response assessment: Case example of epithelioid haemangioendothelioma
	Lorenzo D'Ambrosio, University of Turin, Turin, Italy
	Repurposing: case example of sirolimus in epithelioid haemangioendothelioma
	Denise Robinson, EHE Group, US
	Engaging companies in academic trials of Ultra Rare Tumours – Hopes and hurdles
	Gauthier Bouche, Anticancer Fund
15:30	Coffee Break
15:50	Discussion
	Moderators: Caroline Voltz (EMA): Denis Lacombe (EORTC)
	All speakers with additional panellist:
	Martha Donoghue, Associate Director of Paediatric Oncology and Rare Cancers, FDA (TBC
16:45	Closing Remarks
	Take home message and conclusions Silvia Stacchiotti (EORTC) and Pierre Demolis (EMA)
16:50	End of meeting