

## Consensus Conference on Colorectal Cancer with Synchronous Liver Metastases

## Zaragoza, Spain Friday 2<sup>nd</sup> and Saturday 3<sup>rd</sup> December 2022

Friday 2 <sup>nd</sup> December 2022		
Welcome and Opening Addresses		
10.00 - 10.05	Welcome from the Mayor of Aragon	
10.05 - 10.10	Welcome to consensus congress	
	(Spanish language)	
10.10 - 10.20	Welcome to Zaragoza	
10.20 - 10.30	Outline of consensus conference	
Session 1: Nomenclature and diagnosis of colorectal cancer with synchronous liver metastases		
10.50 - 11.00	The terminology of colorectal cancer with synchronous liver metastases	
11.00 - 11.10	Radiological diagnostic standards in patients with synchronous liver	
	metastases	
11.10 - 11.20	Clinical diagnosis of patients with synchronous liver metastases	
Coffee Break		
	State of the art lecture:	
11.40 - 12.10	Application of the consensus molecular subtypes to the diagnosis and	
	management of patients with colorectal cancer and synchronous liver	
	metastases	
12.10 - 12.30	Voting on questions on terminology and diagnosis.	
Lunch		
Session 2: Management of colorectal cancer and synchronous liver metastases		
1.45 - 2.00	Criteria for upfront synchronous surgery	
2.00 - 2.15	Criteria for upfront chemotherapy	

2.15 - 2.30	Case selection for bowel-first surgery	
2.30 - 2.45	Case selection for liver-first surgery	
2.45 - 3.00	Panel discussion	
3.00 - 3.15	Voting on questions on terminology and diagnosis.	
Coffee Break		
Session 3: Management of specific scenarios		
4.00 - 4.15	Disappearing metastases	
4.15 - 4.30	Thoracic Metastases	
Session 4: ESMO session on contemporary oncology (tbc)		

Saturday 3 <sup>rd</sup> December 2022				
Session 5: Clinical trials and training				
8.00 - 8.15	LIVACOR and trials in patients with synchronous disease			
8.15 - 8.30	LIVERBOT and training in robotic liver surgery			
8.30 - 8.45	Training in laparoscopic liver surgery			
Session 6: Spanish Language Sessions – to be determined				
Remainder of programme is still under development and will be updated very soon.				