

## TB ELIMINATION: DREAM OR REALITY? 29 May-1 June 2013 Dubrovnik, Croatia

Wednesday, 29 M	May 2013			
14:30 – 15:30	Registration and collection of educational material			
15:30 - 16:00	Introduction, learning objectives and revision of training material – GB.			
	Migliori			
16:00 - 16:20	Introducing faculty members and participants			
16:20 - 17:00	Results of the FP7 TB PAN-NET EU funded project - D. Cirillo			
17:00 – 17:20	Filling the global training gap - L. D'Ambrosio			
17:20 – 17:30	General discussion			
Thursday, 30 May 2013				
	Session I: TB elimination: is it feasible?			
08:30 - 09:30	TB elimination: theory and practice in Europe - D. Manissero, GB. Migliori			
09:30 - 10:30	The US experience - L. Reichman			
10:30 - 11:00	Break			
	Session II: Mini - workshop: new drugs for TB infection and disease (Class			
	divided into 2 Subgroups rotating in 2 rooms where facilitators stay)			
ROUND 1	Perspectives on the new drugs pipeline - L. Reichman			
11:00 - 12:00	News on treatment of LTBI - I. Abubakar			
ROUND 2				
12:00 - 13:00				
13:00 - 14:00	Lunch			
14:00 - 15:00	Exercise (groups): Evaluation of National TB elimination programmes - L.			
	D'Ambrosio, GB. Migliori, G. Sotgiu			
15:00 - 15:30	Break			
15:30 – 17:30	Reporting from Groups - L. D'Ambrosio, GB. Migliori, G. Sotgiu			

Friday, 31 May 2013			
00.20 00.20	Session III - Designing clinical trials for new drugs		
08:30 - 09:30	General principles - G. Sotgiu, M. Dara		
09:30 – 10:30	Trials for TB infection and disease drugs: special aspects - I. Abubakar, JP.		
	Zellweger		
10:30 - 11:00	Break		
11:00 - 13:00	Exercise: designing a protocol for a new drug trial (2 groups on a drug for TB infection and 2 for TB disease) - G. Sotgiu, JP. Zellweger		
13:00 - 14:00	Lunch		
14:00 – 15:00	Exercise: reporting from groups - G. Sotgiu, JP. Zellweger		
15:00 – 15:30	Break		
	<b>Session IV – Mini- workshop:</b> designing clinical trials for new diagnostics Exercise (Class divided into 2 subgroups rotating in 2 rooms where facilitators stay)		
ROUND 1	Trials for TB infection diagnostics: designing a protocol - D. Cirillo		
15:30 - 16:30	Trials for TB disease diagnostics: designing a protocol V. Katalinic		
ROUND 2			
16:30 - 17:30			
10.30 - 17.30			

Saturday, 1 June 2013				
	Session V - Clinical management of MDR-/XDR-TB			
08:30 - 09:30	New guidelines to manage MDR-TB – M. Dara			
09:30 - 10:30	Exercise I: discussion of clinical cases – JP. Zellweger			
10:30 - 10:50	Break			
10:50 - 12:50	Exercise II: discussion of clinical cases - JP. Zellweger, D. Manissero			
12:50 - 13:50	Lunch			
13:50 – 14:50	Session VI: Research priorities Brainstorming session: define research priorities to reach elimination - I. Abubakar, D. Manissero, L. Reichman			
14:50 – 15:50	Session VII: Career opportunities Panel discussion: professional opportunities in TB control and elimination			
	Clinical: JP Zellweger Research: L. Reichman Public health: I. Abubakar Laboratory: V. Katalinic, D. Cirillo Pharmaceutical: D. Manissero	Statistics: G. Sotgiu International organisations: TBC Training: L. D'Ambrosio Professional societies: GB. Migliori		
15:50 – 16:00	Course evaluation and closure			