

ESTS COURSE on TB and other Lung Diseases of Surgical Interest
The Course is organized jointly with WHO Collaborating Centres
Cepina, Italy, November 14 -18, 2016

Time	Monday 14	Tuesday 15	Wednesday 16	Thursday 17
08.30 - 10.30		Welcome session -ESTS educational Platform Aims of the course -Review of WHO Control and Elimination strategies	Natural history and diagnosis -Natural history of TB -Diagnosis of TB : conventional microbiology & molecular biology -When do we need tissue diagnosis? -Medical imaging of TB: radiological features -How to interpret screening tests	Social programme
10.30 -11.00	Travel	Coffee	Coffee	Coffee
11.00 - 13.00		Migration and Lung Health -Migration in Europe: past, present and future -Health problems in migrants -TB in migrants -Organisation of healthcare for migrants in Europe -European policies on management of TB among refugees and ERS recommendations for their management	Medical treatment of TB -Standard guidelines for treatment of TB -How to design MDR and XDR-TB treatment -Diagnosis and treatment of LTBI	Social programme
13.00 -14.30		Lunch	Lunch	Lunch
14.30 - 16.30	<u>Arrival in Cepina and registration</u> Welcome and Ice-breaker: presentation of faculty	Epidemiology of TB -Global epidemiology of TB -MDR and XDR TB: epidemiology, treatment outcomes, management problems	When and how to operate TB (1) -Brief summary of the evidence -General overview of clinical situations -Diagnostic surgery -When and how does surgery fit into treatment strategy? -Surgery for cavitary TB (case based) -Bilateral TB (case based)	Social Programme (till 4:30 p.m) Technical aspects of surgery for TB (Panel of surgeons) -Is there still a place for collapse therapy ? -Is there a place for VATS ? -How to perform thoracoplasty
16.30 -17.00		Coffee	Coffee	Coffee

17.00 - 18.00	and participants	Clinical cases Presentation of clinical cases and round table discussion	When and how to operate TB (2) -Do we need to operate tuberculoma (case based)? -Endobronchial TB (case based) -Destroyed lung (case based) -Massive hemoptysis (case based) Round table discussion	Other lung diseases which may require surgery -Aspergilloma -Bronchiectasis -Hydatic cyst -Lung abscess and gangrene
19.00 -20.00	Dinner	Dinner	Dinner	Dinner

Faculty:

Giovanni Battista Migliori, WHO Collaborating Centre for TB and Lung Diseases, Tradate, Italy

Alberto Matteelli, WHO Collaborating Centre, Brescia, Italy

Susanna Capone, WHO Collaborating Centre, Brescia, Italy

Riccardo Alagna, WHO Collaborating Centre, Milan, S. Raffaele Hospital

Richard Zaleskis, former WHO EURO Office TB Programme Director, Riga, Latvia

Lia D'Ambrosio, WHO Collaborating Centre for TB and Lung Diseases, Tradate, Italy

Ioan Cordos National Institute of Pneumology, Bucharest, Romania

Piotr Yablonski St Petersburg Institute of Phtisiopulmonology, St Petersburg, Russia

Kostas Papagiannopoulos St James's University Hospital, Leeds, UK
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