

### Wednesday, 30 June 2021

08:30-08:50	Registration
08:50-09:00	Welcome – S. Loukides
	Session 1 – Airways diseases – S. Loukides
09:00-09:45	Asthma
09:45-10:30	COPD
10:30-11:00	MCQ airways diseases
11:00-11:30	Break
	Session 2 – Pleural and mediastinal diseases – N. Rahman
11:30-12:00	Pleural effusion
12:00-12:30	Pneumothorax and mediastinum
12:30-13:00	MCQ pleural and mediastinal diseases
13:00-14:00	Lunch
	Session 3 – Respiratory infections I – T. Welte
14:00-14:30	Community-acquired pneumonia
14:30-15:00	Hospital-acquired pneumonia
15:00-15:30	Bronchiectasis
15:30-16:00	MCQ respiratory infections
16:00–16:30	Break
	Session 4 – Cystic fibrosis
16:30-17:00	Cystic fibrosis: paediatric – N. Regamey
17:00-17:30	Cystic fibrosis: adult – T. Welte



### Thursday, 1 July 2021

	Session 5 – Thoracic	tumours I – D. Misc	h	
09:00–09:45	NSCLC/SCLC diagno	NSCLC/SCLC diagnosis and staging of thoracic tumours		
09:45–10:30	NSCLC management			
10:30-11:00	Break			
11:00-11:30	SCLC management			
11:30-12:15	MCQ NSCLC/SCLC			
12:15–13:15	Lunch			
13:15–14:15	Session 6 – Introduc	tion to lung imaging	– A. Kerpel-Fronius	
	Session 7 – Sleep-rel	ated disorders – S. Se	chiza	
14:15–14:45	Diagnosis of sleep-rel sleep studies	Diagnosis of sleep-related breathing disorders: questionnaires, screening, sleep studies		
14:45-15:15	Sleep apnoea and hyp	oventilation syndrome	es: management and therapies	
15:15–15:45	Break			
	<b>Session 8 – Worksho</b> Participants will be d	<b>ps</b> ivided into 3 groups at	nd rotate each room	
15:45–16:45 Round 1	Lung imaging – A. Kerpel-Fronius	Pulmonary function testing – J. Gibson	Sleep-related disorders – S. Schiza	
16:45–17:45 Round 2	Lung imaging – A. Kerpel-Fronius	Pulmonary function testing – J. Gibson	Sleep-related disorders – S. Schiza	



### Friday, 2 July 2021

	Session 8 – Worksho	ps	
09:00–10:00 Round 3	Lung imaging – A. Kerpel-Fronius	•	Sleep-related disorders – S. Schiza
	Session 9 – Thoracic	tumours II – D. Mise	ch
10:00-10:30	Mesothelioma		
10:30-11:00	Break		
11:00-11:30	Mediastinal tumours		
11:30-12:00	MCQ mesothelioma a	nd mediastinal tumou	rs
	Session 10 – Interstit	tial lung diseases – M	. Wijsenbeek
12:00-12:45	Sarcoidosis		
12:45-13:45	Lunch		
13:45-14:20	Diffuse parenchymal	lung diseases: idiopath	nic interstitial pneumonia
14:20-15:00	1 2	lung diseases: known on hypersensitivity pneum	cause (collagen vascular nonitis)
15:00-15:30	MCQ ILD		
15:30-16:00	Break		
	Session 11 – Respira Duiverman	tory failure and vent	ilatory support – M.
16:00-16:30		140	
	Acute respiratory faile		
16:30–17:00	Chronic respiratory fa		
17:00-17:30	MCQ respiratory failu	are and ventilatory sup	port



#### Saturday, 3 July 2021

	Session 12 – Respiratory infections II – F. Maurer
09:00-09:30	Pulmonary tuberculosis
09:30-10:00	Pulmonary nontuberculous mycobacterial diseases
10:00-10:30	MCQ TB & NTM
10:30-11:00	Break
	Session 13 – Pulmonary vascular diseases – G. Kovacs
11:00-11:20	<b>Session 13 – Pulmonary vascular diseases – G. Kovacs</b> Pulmonary embolism
11:00–11:20 11:20–11:50	·
	Pulmonary embolism
11:20-11:50	Pulmonary embolism Pulmonary hypertension

End of course

	HERMES examination self-assessment course – G. Kovacs Additional registration required. Special fee for summer school participants: €75
13:30–14:45	Simulated HERMES examination
14:45-15:00	Break
15:00-17:00	Feedback and discussion of examination questions