

TIMETABLE POSTGRADUATE COURSE LUNG & PLEURAL DISEASES, GRAZ 2023

PART I

Faculty I+II: **H. Popper, S. Berezoska, L. Brcic, U. Gruber-Moesenbacher**

Case teaching by digital microscopy

Thursday, June 15, 2023	08.00 – 08.30	Registration participants Part I, Part I + II
	08.30 – 10.55	<i>Case teaching & Lecture ():</i> NSCLC major entities <i>09.30 – 09.40 short break</i>
	10.55 – 11.15	coffee break
	11.15 – 12.00	<i>Lecture (H. Popper):</i> Classification of NSCLC
	12.00 – 01.00	<i>Case teaching & Lecture ():</i> Sarcomatoid carcinomas
	01.00 – 01.50	lunch break
	01.50 – 04.10	<i>Case teaching & Lecture ():</i> The complex of neuroendocrine lung tumours, carcinoid, typical, atypical, large cell neuro-endocrine, small cell; paraganglioma; NSCLC with neuro-endocrine features <i>02.50 – 03.00 short break</i>
	04.10 – 04.30	coffee break
	04.30 – 05.15	<i>Lecture & Discussion ():</i> Metastasis to the lung
	05.15 – 06.40*	<i>Case teaching & Lecture ():</i> Salivary gland type and adenosquamous carcinomas <i>* 5 – 10 min break included</i>
	06.45	Social program – Welcome Buffet

Friday, June 16, 2023	07.00 – 08.00	Self-evaluation with slide boxes (optional); microscopes available
	08.00 – 08.45	<i>Case teaching ():</i> Preneoplastic lesions <i>08.45 – 08.55 short break</i>
	08.55 – 09.20	<i>Lecture & Discussion ():</i> Preneoplastic lesions
	09.20 – 10.00	<i>Case teaching ():</i> Tumours of the Pleura I
	10.00 – 10.20	coffee break
	10.20 – 12.30*	<i>Case teaching & Lecture ():</i> Tumours of the Pleura II <i>*5-10 min break included</i>
	12.30 – 01.20	Lunch break
	01.20 – 03.30	<i>Case teaching ():</i> Selected examples of rare benign and malignant <i>epithelial & mesenchymal</i> lung tumours <i>02.15 – 02.25 short break</i>
	03.30 – 03.50	coffee break
	03.50 – 05.20	<i>Lecture ():</i> Rare benign & malignant <i>mesenchymal</i> lung tumours <i>05.20 – 05.30 short break</i>
05.30 – 06.30	<i>Lecture ():</i> Rare benign & malignant <i>epithelial</i> lung tumours	
06.35 – 07.30	Challenging cases (including infectious diseases) – Bring your difficult case! (<i>Lecturers & Participants</i>)	
Saturday, June 17, 2023	07.00 – 08.00	Self-evaluation with slide boxes (optional); microscopes available
	08.00 – 08.30	<i>Case teaching:</i> Childhood tumours ()
	08.30 – 09.00	<i>Lecture:</i> Benign and malignant tumours of childhood, including tumour-like conditions () <i>09.00 – 09.10 short break</i>
	09.10 – 10.10	<i>Case teaching & Lecture:</i> Tumour-like lesions ()
	10.10 – 10.30	coffee break
	10.30 – 01.00*	<i>Case discussion:</i> Cytologic and biopsy diagnosis of common lung tumours. Problems with small biopsies and cytologic material and the role of immunohistochemistry in diagnosis of lung tumours () <i>* 5 – 10 min break included</i>
	01.00 – 01.45	lunch
	01.45 – 02.30	<i>Lecture ():</i> Molecular Pathology of lung carcinomas
	02.30 – 04.00*	<i>Case teaching ():</i> Biopsy interpretation, interactive internet based diagnosis <i>* 5 – 10 min break included</i>

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PART II

Case teaching by digital microscopy

Monday, June 19, 2023	07.50 – 08.00	Registration participants Part II
	08.00 – 10.25	<i>Case teaching ():</i> Diffuse interstitial pneumonias, idiopathic and secondary 09.00 – 09.10 short break
	10.25 – 10.45	coffee break
	10.45 – 11.45	<i>Lecture ():</i> Diffuse interstitial pneumonias, idiopathic and secondary 11.45 – 11.55 short break
	11.55 – 12.40	<i>Lecture (H. Popper):</i> Autoimmune diseases
	12.40 – 01.30	lunch
	01.30 – 03.10	<i>Case teaching & Lecture ():</i> ILD in childhood
	03.10 – 03.30	coffee break
Tuesday, June 20, 2023	03.30 – 05.45*	<i>Case teaching & Lecture ():</i> Granulomatous lung diseases * 5 – 10 min break included 05.45 – 05.55 short break
	05.55 – 06.55	On-site consultation (including infectious diseases) - Bring your difficult case! (Lecturers & Participants)
	07.00 – 08.00	Self-evaluation with slide boxes (optional; microscopes available)
	08.00 – 08.30	<i>Lecture ():</i> Bronchoalveolar lavage - its use in interstitial lung disease
Wednesday, June 21, 2023	08.30 – 10.55*	<i>Case teaching & Lecture ():</i> Bronchiolitis * 10 min break included
	10.55 – 11.15	coffee break
	11.15 – 12.15	<i>Case teaching & Lecture ():</i> Developmental and other lung diseases in children 12.15 – 12.25 short break
	12.25 – 01.10	<i>Case teaching & Lecture ():</i> Emphysema & COPD (I)
	01.10 – 02.00	lunch
	02.00 – 02.45	<i>Case teaching & Lecture ():</i> Emphysema & COPD (II) 02.45 – 02.55 short break
	02.55 – 03.40	<i>Case teaching & Lecture ():</i> Smoking associated lung diseases (I)
	03.40 – 04.00	coffee break
Thursday, June 22, 2023	04.00 – 04.45	<i>Case teaching & Lecture ():</i> Smoking associated lung diseases (II) 04.45 – 04.50 short break
	04.50 – 05.50	<i>Case teaching ():</i> Pulmonary vascular disorders and vasculitis
	07.30	Social program – Get together Dinner

Tuesday, June 20, 2023	02.55 – 03.40	<i>Case teaching & Lecture ():</i> Smoking associated lung diseases (I)
	03.40 – 04.00	coffee break
	04.00 – 04.45	<i>Case teaching & Lecture ():</i> Smoking associated lung diseases (II) 04.45 – 04.50 short break
	04.50 – 05.50	<i>Case teaching ():</i> Pulmonary vascular disorders and vasculitis
	07.30	Social program – Get together Dinner

Wednesday, June 21, 2023	07.00 – 08.00	Self-evaluation with slide boxes (optional; microscopes available)
	08.00 – 08.45	<i>Lecture (H. Popper):</i> Pulmonary vascular disorders and vasculitis
	08.45 – 09.30	<i>Case teaching & Lecture (H. Popper):</i> The alveolar haemorrhage syndrome 09.30 – 09.40 short break
	09.40 – 10.25	<i>Lecture ():</i> Eosinophilic lung diseases
	10.25 – 10.45	coffee break
	10.45 – 11.15	<i>Lecture ():</i> Allergic and immunologic lung diseases
	11.15 – 01.10	<i>Case teaching & Lecture ():</i> Pneumoconiosis 12.00 – 12.10 short break
	01.10 – 01.55	lunch
	01.55 – 03.00	<i>Case teaching & Lecture ():</i> Metabolic lung diseases
	03.00 – 04.10*	<i>Lecture ():</i> Infectious diseases * 5 – 10 min break included
		Evaluation & Farewell
		END OF THE COURSE