



January

11 – 12, 2019

IAP Winter Course

*Cytopathology of the Respiratory tract
and of Head and Neck Lesions*

Course language: English

Congress Venue:

Training Center of the German Division
of the International Academy of Pathology
Joseph-Schumpeter-Allee 33, 53227 Bonn

**Number of participants is limited to
63 participants.**

Course Fee:

€ 500,00 (IAP members)

€ 600,00 (non-members)

Registration:

sekretariat@iap-bonn.de

www.iap-bonn.de

Course Description:

In lung cancer diagnostics cytology plays a major role as in more than 70% of the patients the disease is in an advanced stage on primary diagnosis and a resection is not an option for most of the patients.

Therefore, all the required diagnostic assays – morphology, immunohistochemistry, and molecular diagnostics - have to be done on small biopsies and cytological samples. In many institutions a combined approach is used in endoscopy with obtaining biopsy material and cytological samples (FNA, brushings, washings) during one session. In this tutorial we present microscopy workshops on respiratory cytology followed by special lectures on differential diagnosis of lung cancer and on recent developments and practical solutions for molecular assays in lung cancer.

Head and neck lesions are easily sampled by fine needle aspiration. In many cases this very simple procedure enables the clinician to plan further clinical work-up and therapy. In some cases, a definitive preoperative diagnosis can be reached by cytology alone.

In this tutorial microscopy workshops on thyroid, salivary gland, and lymph node cytopathology are presented. Special lectures on the general approach to FNA, and on two new systems for terminology and classification, the Bethesda System for thyroid cytopathology and the Milan Classification for salivary gland cytopathology, will broaden the scope of the tutorial.

On both days, microscopy workshops with collections of teaching slides will enable the participants to enlarge their practical diagnostic expertise in these important fields of cytopathology.

Marianne Engels, M.D.,
DE-Cologne

Friday, Jan 11, 2019: 08:30 – 17:30

Cytopathology of the Respiratory Tract

Microscopy workshops on benign changes, primary lung cancer, and other malignancies. Special lectures on differential diagnosis and pitfalls, on the Guidelines of the Papanicolaou Society for respiratory cytopathology, and on molecular diagnostics in lung cancer.

Speakers:

Prof. Chen, Dr. Engels, Prof. Merkelbach-Bruse, Prof. Zarka

19:30: Congress Dinner

Restaurant Konrads, Marriott World Conference Hotel

Saturday, Jan 12, 2019: 08:30 – 17:30

Cytopathology of Head & Neck Lesions

Microscopy workshops on thyroid, salivary gland, and lymph node cytopathology. Special lectures on a pattern recognition approach to FNA, on the Bethesda System for reporting thyroid cytopathology, and on the Milan Classification for salivary gland cytopathology.

Speakers:

Prof. Chen, Dr. Engels, Prof. Griesser, Prof. Rossi, Prof. Zarka

Speakers:

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