

6th IAP Winter Course Hematopathology

March 14–15, 2025 – On-Site & Virtual Attendance

Course Language: English

Congress Venue: Training Center of the German Division of the International Academy of Pathology
Joseph-Schumpeter-Allee 33, 53227 Bonn / GERMANY

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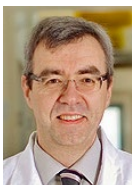
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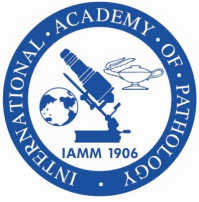
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6th IAP Winter Course Hematopathology

Friday, March 14, 2025 – Time schedule

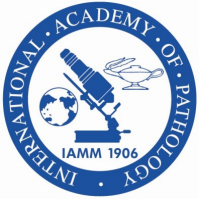
Session 1 - Chair		Prof. Orazi / Prof. Schmitt-Graeff
08.30 – 08.35	Welcome adress	Prof. Schmitt-Graeff
08.35 – 09.20	<u>Lecture 1:</u> The normal bone marrow	Prof. Beham-Schmid
09.20 – 09.50	<u>Presentation/discussion of challenging cases:</u> Reactive and therapy-induced bone marrow changes: pearls and pitfalls	Prof. Beham-Schmid Prof. Schmitt-Graeff
09.50 – 10.35	<u>Lecture 2:</u> Practical molecular diagnostics in hematopathology	Prof. Fend
10.35 – 11.20	<u>Lecture 3:</u> Classification of myeloid tumors (ICC and WHO HAEM5): historical perspectives, major overlap and important differences	Prof. Arber
11.20 – 11.40	<i>Break</i>	
11.40 – 12.25	<u>Lecture 4:</u> Myeloproliferative Neoplasms (MPN)	Prof. Kvasnicka
12.25 – 12.55	<u>Presentation/discussion of challenging cases:</u> Progression of MPN: pearls and pitfalls	Prof. Kvasnicka
12.55 – 13.40	<i>Lunch</i>	
13.40 – 14.25	<u>Lecture 5:</u> Mastocytosis	Prof. Sotlar
Session 2 - Chair		Prof. Arber / Prof. Fend
14.25 – 15.05	<u>Lecture 6:</u> Myelodysplastic/myeloproliferative neoplasms (MDS/MPN)	Prof. Orazi
15.05 – 15.35	<u>Presentation/discussion of challenging cases:</u> MDS/MPN: pearls and pitfalls	Prof. Orazi
15.35 – 16.00	<i>Break</i>	
16.00 – 16.45	<u>Lecture 7:</u> Eosinophilic disorders including myeloid/lymphoidneoplasms with eosinophilia and tyrosine kinase gene fusions	Prof. Reiter Prof. Schmitt-Graeff
16.45 – 17.30	<u>Lecture 8:</u> Myelodysplastic syndromes/neoplasms (MDS)	Prof. Orazi
17.30 – 17.45	<i>Break</i>	
17.45 – 18.15	<u>Presentation/discussion of challenging cases:</u> MDS: pearls and pitfalls	Prof. Orazi
18.15 – 19.30	<u>Case-based challenges and solutions:</u> Comprehensive evaluation including clinical data, immunophenotypic and genetic characterization to optimize the work-up of bone marrow samples	Prof. Dürkop Dr. Hauspurg



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Saturday, March 15, 2025 – Time schedule

Session 3 - Chair		Prof. Kvasnicka / Prof. Reiter
08.30 – 09.15	<u>Lecture 9:</u> Acute myeloid leukemia (AML)	Prof. Arber
09.15 – 09.45	<u>Presentation/discussion of challenging cases:</u> AML: Pearls and pitfalls	Prof. Arber
09.45 – 11.00	<u>Lecture 10:</u> Reactive lymphadenopathies	Prof. Ott
	<u>Presentation/discussion of challenging cases:</u> Non-neoplastic lymph node lesions: pearls and pitfalls	Prof. Ott
11.00 – 11.20	<i>Break</i>	
11.20 – 11.25	<u>Lecture 11 Introduction:</u> Classification of lymphoid tumors according to WHO HAEM5 with reference to ICC: Introduction	Prof. Ott
11.25 – 13.00	<u>Lecture 11 including challenging cases:</u> B-cell lymphomas; Classification and Presentation/Discussion of challenging cases	Prof. Ott
13.00 – 13.40	<i>Lunch</i>	
Session 4 - Chair		Prof. Beham-Schmid / Prof. Orazi
13.40 – 14.25	<u>Lecture 12:</u> T-cell lymphomas; Classification and Presentation/Discussion of challenging cases	Prof. Ott
14.25 – 15.10	<u>Lecture 13:</u> Haematolymphoid disorders in the immunocompromised patient	Prof. Schmitt-Graeff
15.10 – 16.10	<u>Lecture 14:</u> The spleen: a neglected organ	Prof. Beham-Schmid
16.10 – 16.25	<i>Break</i>	
16.25 – 17.25	<u>Case-based challenges and solutions:</u> Extramedullary haematoid-lymphoid vs soft tissue lesions: pearls and pitfalls	Prof. Agaimy Prof. Schmitt-Graeff
17.25 – 18.00	<u>Life microscopy and Adjourm:</u> Discussion of challenging cases presented by attendees	Prof. Beham-Schmid Prof. Schmitt-Graeff



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Registration: www.iap-bonn.de

Registration Fee			
	IAP Members	IAP Members Resident	Non-Members
On site attendance	350 €	170 €	450 €
Virtual attendance	300 €	120 €	400 €