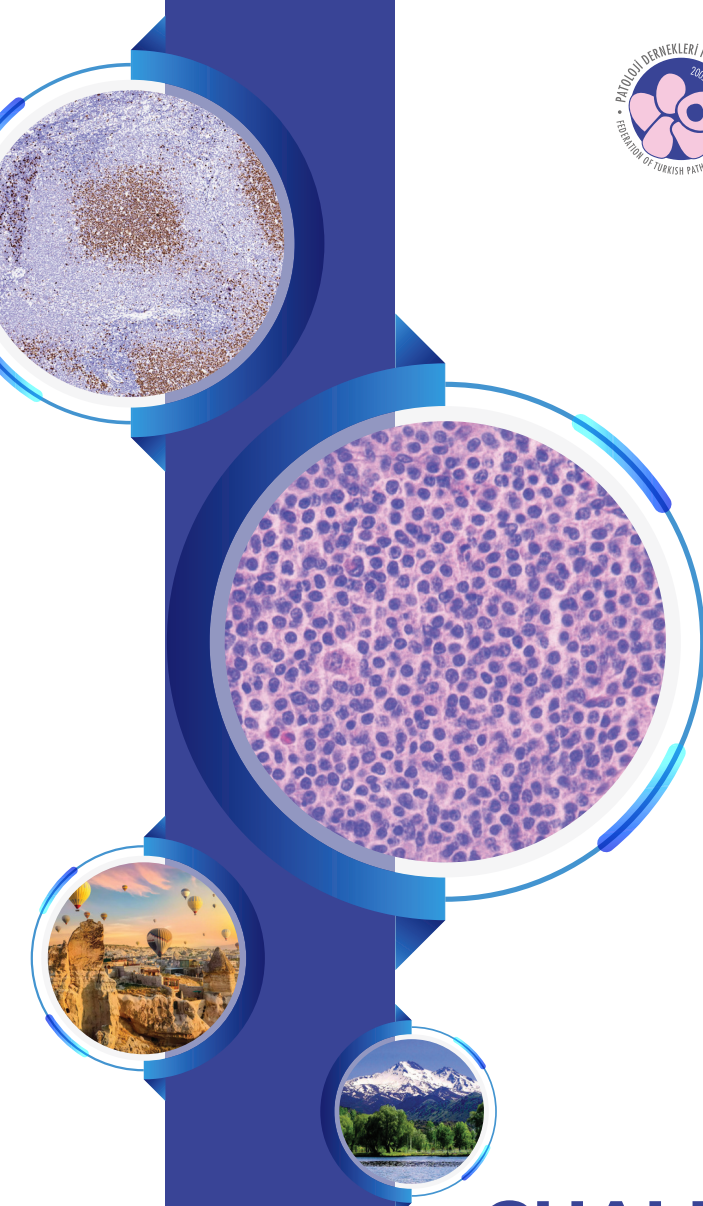




CHALLENGES IN HEMATOPATHOLOGY

01-02
MAY
2026

IAP TURKISH DIVISION
3rd HEMATOPATHOLOGY COURSE
ERCIYES UNIVERSITY SABANCI CULTURAL CENTER

www.iapturkish2026hempath.org



CHALLENGES IN HEMATOPATHOLOGY

IAP TURKISH DIVISION
3rd HEMATOPATHOLOGY COURSE



DR.
**GERMAN
OTT**



DR.
**YASODHA
NATKUNAM**



DR.
**AYOMA
ATTYGALLE**



DR.
**MING
QUING DU**



DR.
**AMY
DUFIELD**



DR.
**JOHN R.
GOODLAD**



DR.
**SUMEET
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FACULTY

Dr. German Ott

Department Of Clinical Pathology, Bosch Institute, Germany

Dr. Yasodha Natkunam

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Dr. Ayoma Attygalle

Royal Marsden Hospital, UK

Dr. Ming Quing Du

University Of Cambridge, UK

Dr. Amy Dufield

Mount Sinai Hospital, New York. USA

Dr. John R. Goodlad

Queen Elizabeth University Hospital Glasgow, Scotland

Dr. Sumeet Gujral

Tata Memorial Hospital, Mumbai, India

COURSE TOPIC

CHALLENGES IN

HEMATOPATHOLOGY



We would like to announce our international scientific and educational activity focused on diagnostic challenges on lymphoma and lymphoproliferative disorders. The faculty are the experts on lymphoma research and diagnosis. The format of the meeting will include discussion on case examples and reflect real life for the participants who are training or practicing pathologist. The cases will be accessible on the digital platform before the meeting and on-demand following the meeting. There will also be on-demand registration. For more information, please visit meeting website www.iapturkish2026hempath.com

We are looking forward to meeting you in person in the city of Kayseri, which is located in the beautiful and unique historical and geographical region of Cappadocia.

On Behalf of the Organizing Committee

Dr. Isinsu Kuzu

Chair of IAP Turkish Division

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Dr. Ozlem Canoz

Chair of Hematopathology Working Group of Pathology Federation of Turkey (PDF)

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Organizing committee

IAP Turkish Division

Dr. Isinsu Kuzu

Dr. Funda Yilmaz Barbet

Dr. Dilek Ertoy Baydar

Hematopathology Working Group of PDF

Dr. Ozlem Canoz

Dr. Gulcin Yegen

Scientific Topics

- ▶ Follicular lymphoma and borders
- ▶ Hodgkin lymphoma and mimics
- ▶ Nodal TFH lymphomas, diagnostic challenges
- ▶ Challenges in primary cutaneous lymphomas
- ▶ Flow cytometric approach for T cell lymphoma diagnosis
- ▶ Tumor like lesions (IgG4 related disease, Castleman disease and T cell proliferations))
- ▶ NGS in hematopathology: potential & pitfall

