

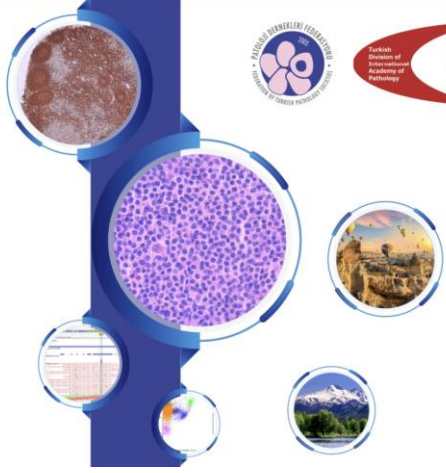
Turkish Division of IAP 2026 Educational Activities

1- Hematopathology Course (in person) 1-2 May 2026, Kayseri, Türkiye

This is the 3rd activity of our division on Hematopathology. The aim of the course is to give practical diagnostic approach to the practicing pathologists and trainees on several lymphoma entities. The course will include case samples which will be shared on digital platform before the meeting for encouraging the participants diagnostic approach and discuss the difficulties during the sessions. The meeting will be recorded and be available for a while following the meeting. There will also be on demand registration for the participants who could not join in person meeting. The faculty are the experts on hematopathology form different countries.

<https://www.iapturkish2026hempath.com>

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CHALLENGES IN HEMATOPATHOLOGY

IAP TURKISH DIVISION 3rd HEMATOPATHOLOGY COURSE

01-02 MAY 2026
ERCIYES UNIVERSITY
SABANCI CULTURAL CENTER
KAYSERİ - TÜRKİYE

INVITATION

We would like to announce our international scientific and educational activity with the great contribution of distinguished expert faculty.

Our Hematopathology course is focused on diagnostic challenges on lymphoma and lymphoproliferative disorders. 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 pathology platform before the meeting as well as on-demand access following the meeting. There will also be on-demand registration following the meeting.

We are looking forward to meeting you 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

Dr. Ozlem Canoz
Chair of Hematopathology Working Group of
Pathology Federation of Turkey (PDF)

COMMITTEES

Organizing Committee

IAP Turkish Division

Dr. Isinsu Kuzu
Dr. Funda Yılmaz Barbet
Dr. Dilek Ertoy Baydar

Hematopathology Working Group of PDF

Dr. Ozlem Canoz
Dr. Gulcin Yegen

FACULTY



Dr. German Ott
*Department Of Clinical
Pathology,
Bosch Institute, Germany*



Dr. Yasodha Natkunam
University Of Stanford, USA



Dr. Ayoma Attygalle
Royal Marsden Hospital, UK



Dr. Ming Quing Du
University Of Cambridge, UK



Dr. Amy Duffield
*Mount Sinai Hospital, New
York, USA*



Dr. John R. Goodlad
*Queen Elizabeth University
Hospital Glasgow, Scotland*



Dr. Sumeet Gujral
*Tata Memorial Hospital,
Mumbai, India*



Dr. Teresa Marafioti
*University Collage London
Hospital, UK*

COURSE FORMAT AND OBJECTIVES

The goal of the Course is to teach the diagnostic approach, molecular diagnosis, and classification of the hematological malignancies and entities that may be confused with malignancy. The targeted participants are practicing pathologist and residents in pathology training who are interested in hematopathology.

The faculty members are distinguished scientists and expert hematopathologists who are involved in defining these entities according to WHO and ICC classifications.

The course language is English.

The main topics to be covered in the course are as follows. Details of the scientific program can be found on the Scientific Program page.

- > 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
- > New microscopic markers for clonal T and B cells detection

All topics will be covered by case examples on a digital pathology platform. Clinical histories of the cases and hematoxylin-eosin with immunohistochemistry-stained whole slide images will be shared on the training platform before the course. Participants will be able to access and review these whole slide images of the cases before the course.

All lectures will be recorded and uploaded to the digital training platform for access following the course.

MAIN 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
- ▶ New microscopic markers for clonal T and B cells detection

SCIENTIFIC PROGRAM

01 May 2026 Friday		02 May 2026 Saturday	
TIME	HALL		
09:00-09:05	Wellcome adress		
09:05-10:35	Lecture 1: Follicular lymphoma and borders Dr. German Ott		
10:35-11:00	Coffee Break		
11:00-12:30	Lecture 2: Hodgkin lymphoma and mimics Dr. Yasodha Natkunam		
12:30-13:30	Lunch Break		
13:30-14:10	Lecture 3a: NGS in hematopathology: potential & pitfall Dr. Ming Du		
14:10-15:00	Lecture 3b: MYC translocation in DLBCL/HGBCL-why partner matters Dr. Ming Du		
15:00-15:30	Coffee Break		
15:30-17:00	Lecture 4: Tumor-like lesions (IgG4 related disease, Castleman disease, HHV8) Dr. Amy Duffield		
01 May 2026 Friday		02 May 2026 Saturday	
TIME	HALL		
09:00-10:30	Lecture 5: Nodal TFH lymphomas, diagnostic challanges Dr. Ayoma Attygalle		
10:30-11:00	Coffee Break		
11:00-12:30	Lecture 6: Flow cytometric approach for T cell lymphoma diagnosis with case discussions Dr. Sumeet Gujral		
12:30- 13:30	Lunch Break		
13:30-14:30	Lecture 7: Clonal lymphomagenesis with multi-malignant potential Dr. Ming Du		
14:30-15:00	Coffee Break		
15:00-16:30	Lecture 8: How to overcome the challenges in primary cutaneous lymphoma cases Dr. John Goodlad		
16:30-17:30	Lecture 9: How to interpret the new microscopic markers for B and T cell clonal proliferations? Dr. Teresa Marafioti		
17:30 -17:40	End of the Program / Closing Remarks		

ACCREDITATION STATUS

This course has been submitted for EACCME® (European Accreditation Council for Continuing Medical Education) accreditation. The TTB (The Turkish Medical Association) STE/SMG Accreditation and Credit Board has accredited this event with **12 TTB STE/SMG credits**.

REGISTRATION

Registration Type	Early Price Until March 5, 2026	Late Price March 6, 2026 and After
In-person Registration	150 Euro	175 Euro
On-demand Registration Only	200 Euro	225 Euro

- In person registration fee includes participating the interactive scientific program, access to the exhibition area, coffee breaks and lunches during the course, access to the virtual slides of the cases and the recordings of the presentations for 3 months following the course
- On demand registration only includes online access to the virtual slides of the cases and the recordings of the presentations for 3 months following the course.
- 20% VAT will be added to the registration fees.

2- 10th Bosnian & Turkish Cytopathology School

Topic: Exfoliative Cytology

June 6th 2026 (Online)

3- 1st Annual Meeting of Turkish IAP Division (in person)

28-29 September 2026 Istanbul. Lütfü Kırdar Congress Center

This meeting will be 2 days international scientific activity on several topics for discussing recent advances on diagnostic pathology. Our division is planning to extend the collaboration with our international colleagues and would like to organize these meetings every year overlapping with the Annual Turkish National Pathology Congress. The format will be shaped up soon and the aim is educating the pathologist not only in our country but from the neighboring countries of Türkiye.