EUROPEAN FEDERATION OF CLINICAL CHEMISTRY AND LABORATORY MEDICINE

EFLM Course designed by the EFLM Committee "Congresses and Postgraduate Education"
under the EFLM Division "Education & Profession"

2 CPECS® CREDITS FOR EACH WEBINAR

EFLM COURSE

MEET THE EXPERT

INTERPRETATION OF LABORATORY RESULTS

Have a challenging case? Submit it and discuss it with the experts!

This course is designed to address selected topics that require expert interpretation of laboratory test results. Each meeting will focus on a specific subject, combining practical experience with scientific discussion. Experts and participants will review real-world data, including challenging or difficult-to-interpret findings and explore their clinical implications. **To ensure the discussion reflects everyday practice, participants are encouraged to submit cases from their own experience before the webinar.** These cases, together with clinical scenarios presented by the faculty, will form the basis for an interactive analysis of relevant diagnostic and management issues.

Format

- Theoretical introduction: 15 minutes
- Case presentations and discussion (including participant-submitted cases): approximately 15 minutes per case, for a total of 4–6 cases (about 90 minutes)
- Interactive Q&A session and key take-home messages: 15 minutes

Always at h. 16.00 CET

WHEN:

24 September 2026
19 November 2026
26 November 2026

This is a free opportunity for EFLM Academy Members in order with the annual fee 2026

Registration at:
https://www.eflm-elearning.eu

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EFLM COURSE
MEET THE EXPERT

24 September 2026

LABORATORY EVALUATION OF PHEOCHROMOCYTOMA AND PARAGANGLIOMA

EXPERT: Graeme Eisenhofer (Dept of Medicine III, Technische Universität Dresden, Germany)
Moderator: Marielle Kaplan (Israel)

Learning Objectives

- Explain how the biology of catecholamine-producing tumours underpins the use of laboratory tests for the diagnosis of paraganglioma and phaeochromocytoma.
- Appreciate the pitfalls and sources of interference affecting patient preparation, sample collection, analytical methods and interpretation of results.
- Describe how laboratory test results can be interpreted according to pre-test probability and metabolite patterns to assess disease likelihood, tumour characteristics and underlying genetic susceptibility.

19 November 2026

INBORN ERROR OF METABOLISM

EXPERT: Stanley Korman (Rambam Health Care Campus, Haifa, Israel)
Moderator: Marielle Kaplan (Israel)

Learning Objectives

- Describe various platforms and techniques utilized in the Metabolic Laboratory for the diagnosis of inborn errors of metabolism.
- Discuss the need for communication between clinicians and Metabolic Laboratory scientists and the importance of clinical case details in interpreting the results of metabolic investigations.
- Provide examples of patient cases which can be solved by applying the above principles.

26 November 2026

DIAGNOSTICS OF VON WILLEBRAND'S DISEASE

EXPERT: Timea Szántó (Coagulation Disorders Unit, Division of Hematology, HUCH Comprehensive Cancer Center, Helsinki, Finland)
Moderator: Zsuzsa Bagoly (Hungary)

Learning Objectives

- Understand the principles and limitations of laboratory assays used in the diagnosis of von Willebrand disease.
- Interpret von Willebrand disease laboratory results in different clinical scenarios and distinguish between major VWD subtypes.
- Recognize common diagnostic pitfalls and preanalytical variables affecting von Willebrand disease testing and result interpretation.

Take part in the webinar!
CLICK HERE TO SUBMIT YOUR CASE
the Expert will be hapy to discuss it...