

INFORMAÇÃO CURSOS 16ª REUNIÃO ONLINE SPML

How to apply performance specifications in daily laboratory practice

12.04.2024 | FROM 09H00 TO 12H00

FORMADOR | DR. PIET MEIJER

LIMITED TO 20 PARTICIPANTS

During the workshop, they will be divided in 4 working groups: Clinical Chemistry, Hematology, Hormones and Coagulation.

On the inscription form, they should state their order of preference (Ex.: 1. Clinical Chemistry, 2. Hematology, 3. Hormones, 4. Coagulation), because they might have to be distributed among the 4 groups.

Language: English for the presentations, the discussion can be in Portuguese and will be translated to the foreign speakers.

Set-up workshop

<u>Time</u>	<u>Topic</u>	<u>Speaker /Moderator</u>
9.00 – 9.10	General introduction on the scope of the workshop	Piet Meijer
9.10 – 9.25	Results of questionnaire	Dalius Vitkus / Ana Paula Faria
9.25 – 9.55	Theory on Performance Specifications	Piet Meijer
9.55 – 10.15	Break	
10.15 – 11.00	Workshop (4 working groups)	
	- Clinical Chemistry (Creatinine, Glucose)	João Faro Viana
	- Hematology (Haemoglobin, iron)	Ana Paula Faria
	- Hormones (TSH, Ferritin)	Dalius Vitkus
	- Coagulation (D-Dimer, Factor VIII)	Piet Meijer
11.00 – 11.45	Presentation of outcome	All
11.45 – 12.00	Final Q+A session	All

Set-up workshop:

- Clinical scenarios for application of the test + laboratory data
- Data on precision and accuracy
- Calculation of performance specifications
- Application of calculated aps to clinical cases

Curso Pré-Congresso – Hemoglobinopatias

12.04.2024 | 09H00 A 12H00

FORMADOR | DRA. ARMANDINA MIRANDA

LIMITADO A 30 PARTICIPANTES

Público-alvo do Curso - Profissionais de laboratório de Análises Clínicas preferencialmente que trabalhem na área de Hematologia/Genética Humana/Hemoglobinopatias.

Programa

9.00 - 9.10 - Boas-vindas

9.10 - 9.40 - Hemoglobina, Fisiopatologia e Genética das Hemoglobinopatias

Paula Faustino (Instituto Nacional de Saúde Dr. Ricardo Jorge, IP)

9.40 - 10.10 - Diagnóstico Laboratorial (hematológico/bioquímico) de Hemoglobinopatias

Armandina Miranda (Instituto Nacional de Saúde Dr. Ricardo Jorge, IP)

10.10 – 10.30 - Intervalo

10.30 - 11.00 - Estratégia Laboratorial num Hospital

Karanini Ferreira (Centro Hospitalar de Lisboa Ocidental)

11.00 – 11.30 - Diagnóstico Molecular, Qualidade e Participação em Avaliação Externa da Qualidade

João Gonçalves (Instituto Nacional de Saúde Dr Ricardo Jorge, IP)

11.30 - 11.50 – Medicamentos Inovadores e Terapia Génica na Drepanocitose

Paula Faustino (Instituto Nacional de Saúde Dr Ricardo Jorge, IP)

11.50 – 12.00 - Questões/Esclarecimentos e Discussão Final