

DU T2H

DU – Thrombose, hémostasie en hématologie (T2H) / Thrombosis, Haemostasis, Diagnosis and Therapy

Programme 2025-2026



RESPONSABLE/S

Pr Grigorios Gerotziafas

Research Team "Cancer Vessels, Biology and Therapeutics" (CaVITE), CRSA
INSERM UMR_S 938, Institut Universitaire de Cancérologie (IUC)
Faculty of Health Sciences, Sorbonne University, Paris, France



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24. VAS European Independent Foundation in Angiology/Vascular Medicine



MODALITÉS (préciser %)

- ☐ **Présentiel** 
- ☒ **Distanciel** 
- ☐ **Hybride** 



MÉTHODES

Volume horaire: 120 heures au total, réparties comme suit

- **Plateforme e-learning : Moodle** 55h + 1 Atelier mensuel 65h (en zoom)
- **Présentiel** : 0 heures
- **Stage pratique obligatoire** : 0 heures

Module	Titre / Title	Workshops on line 2025 -2026
1	Physiologie de l'Hémostase Primaire, de la Coagulation et de la Fibrinolyse	17/10/2025 10:00-16:00
	Physiology of Primary Hemostasis, Coagulation and Fibrinolysis Hereditary and Acquired Disorders of Hemostasis	
2	Pathogenèse de la Thrombose Artérielle, Veineuse et de la Thrombose Associée au Cancer	21/11/2025 10:00-16:00
	Overview on Pathogenesis of Arterial, Venous and Cancer Associated Thrombosis	

Module	Titre / Title	Workshops on line 2025 -2026
3	Outils Biologiques d'Évaluation du Risque Thrombotique et Hémorragique Comprehensive Biological Evaluation of Thrombotic and Bleeding Disorders	19/12/2025 10:00-16:00
4	Approche Translationnelle des Antithrombotiques : de la Pharmacologie Fondamentale aux Enjeux Cliniques chez les Patients Complexes Translational Antithrombotic Therapeutics: From Fundamental Pharmacology to Clinical Challenges in Complex Patient Populations	16/01/2026 10:00-16:00
5	Prévention de la Maladie Thromboembolique Veineuse (MTEV) : Stratification du Risque et Algorithmes Décisionnels pour une Prophylaxie Personnalisée Venous Thromboembolism (VTE) Prevention: Risk Stratification and Decision Algorithms for Personalized Prophylaxis	06/02/2026 10:00-16:00
6	MTEV : Parcours Clinique Complet - Du Diagnostic Biomoléculaire aux Stratégies Thérapeutiques Personnalisées VTE: Complete Clinical Pathway - From Biomolecular Diagnosis to Personalized Therapeutic Strategies	20/02/2026 10:00-16:00
7	Thrombo-Inflammation : Lien entre Thrombose et Inflammation Systémique en Pratique Clinique Thrombo-Inflammation: Bridging Thrombosis and Systemic Inflammation in Clinical Practice	13/03/2026 10:00-16:00
8	Algorithmes Décisionnels pour le Traitement Antithrombotique de l'Athérombose Atherothrombosis Management: Evidence-Based Antithrombotic Treatment Algorithms	10/04/2026 10:00-16:00
9	Thrombose Associée au Cancer en Pratique Clinique: Controverses et Dilemmes Thérapeutiques Cancer Associated Thrombosis in Clinical Practice: Addressing Key Controversies and Decision-Making Dilemma	22/05/2026 10:00-16:00
10	Thrombose au Féminin : Enjeux Hormonaux, Obstétricaux et Populations Spécifiques à Chaque Âge	10/06/2026 10:00-16:00

Module	Titre / Title	Workshops on line 2025 -2026
	Thrombosis Across Woman's Lifespan: Hormonal, Obstetric and Special Population Considerations	
11	Contrôler l'Hémorragie en Situation Complexe : Protocoles Périopératoires, Traumatiques et sous Traitements Antithrombotiques	19/06/2026 10:00-16:00
	Controlling Hemorrhage: Perioperative, Trauma & Antithrombotic Management Protocols	
Examen	Examen en Ligne sur la Plateforme Moodle	10/07/2026 10:00-11:00
	Online Exam on Moodle Platform	



MODALITÉS D'ÉVALUATION

☒ Examen final

Oral / Ecrit : Ecrit sur Moodle

Présentiel / distance : Distance, QCM

Date : 10/7/2026

☐ Soutenance de mémoire (date) : Non

☐ Session de rattrapage : oui (date) : 4/9/2026

COORDONNÉES



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