

University Diploma in Thrombosis, Haemostasis in Hematology (T2H) / Thrombosis, Haemostasis, Diagnosis, and Therapy

Become an expert in managing thrombotic risk and personalized treatment of thrombosis and hemorrhage!

Join our **University Diploma in Thrombosis, Haemostasis, Diagnosis, and Therapy** program and enhance your skills in the field of hemostasis and thrombosis.

Why choose this program?

- **Theoretical and Practical Training:**
 - The UD T2H offers to practitioners a unique opportunity to gain in-depth and practical knowledge in managing thrombotic risk and modern, personalized treatment of thrombosis and hemorrhage.
- **Multidisciplinary and International Teaching Committee:**
 - Learn from internationally renowned experts in the field of thrombosis.
- **Collaborations and International Networks:**
 - Participate in networks run by the CAT Group (Cancer, Angiogenesis, Thrombosis), the CaVITE Research Team (Cancer, Vessels, Biology, and Therapeutics) of the Saint-Antoine Research Center (CRSA), INSERM U938, Sorbonne University.
 - Join the VAS - European Independent Foundation in Angiology/Vascular Medicine network and take part in the optional European Angiology Days training (<https://europeanangiologydays.net/>).
- **Flexible Program:**
 - Organized into 11 modules covering modern topics in thrombosis-haemostasis.
 - The program is entirely online with asynchronous courses via the Moodle platform, allowing you to learn at your own pace.
- **Structured Courses - Interactive Workshops**
 - Participate in monthly virtual classroom workshops (one Friday per month from 10 am to 5 pm), including "meet the expert" sessions and discussions on real clinical cases and experience sharing.
- **Bilingual Training:**
 - Courses are available in French and/or English, depending on the audience.

Training Objectives

- **Become a key player in the development of modern strategies against thrombosis.**
 - **Personalized Medicine in the Prevention and Treatment of Thrombosis:**
 - Evaluate vascular risk on individual level.
 - Optimize thrombosis prevention and treatment by applying international and national recommendations.
 - **Cancer-Associated Thrombosis, Thrombosis in Women, and Special Patient Groups:**

- Apply modern methods to optimize and personalize diagnostic and therapeutic strategies for challenging patients, including those who are obese, frail, elderly, etc.
- **Antithrombotic Treatment:**
 - Apply modern therapeutic approaches based on the pharmacological, pharmacokinetic, and pharmacodynamic properties of antithrombotic agents and critically analyze clinical studies.
 - Use advanced biological tools and clinical predictors of hemorrhagic and thrombotic risk to improve efficacy and reduce hemorrhagic risk.
- **Perioperative Thrombotic and Hemorrhagic Risk Evaluation and Management:**
 - Evaluate thrombotic or hemorrhagic risk factors during the perioperative period and effectively treat hemorrhages.
 - Use global hemostasis tests to optimize hemostatic treatments.
- **Organization of Thrombosis Consultations in Oncology:**
 - Become a pivotal figure in managing thrombosis in the oncology setting.

Enroll now and advance your medical career with this cutting-edge training in thrombosis and haemostasis offert by the University Diploma T2H, Sorbonne University, Paris, France!