

PROGRAMME

1 June | 1st Day

	ROOM A	ROOM B
14.00	Opening session	
14.30	Update in cancer-associated thrombosis (CAT) Extracellular vesicles in CAT pathogenesis	Emerging technologies and thrombosis Artificial intelligence in managing thrombosis Nanoparticles in thrombosis research
15.00	NOACs or LMWH for cancer-associated VTE Assessment of bleeding risk	Modulating Lp(a) to reduce thrombus burden? Circulating miRNAs in the pathophysiology of atherosclerosis and thrombosis
16.00	Coffee and poster exhibition	
16.30	Dilemmas in antithrombotic treatment in CAD Is there a place for P2Y12 pre-treatment in STEMI? Antithrombotic treatment beyond the first year of ACS	Thrombosis, immunity and inflammation DIC a thrombotic microangiopathy in sepsis and COVID-19 Von Willebrand Factor and inflammation: a new key role beyond haemostasis
17.00	Hypofibrinolysis in CAD: how to tailor management?	From basic science to therapeutics of platelet GP VI
17.30	Laboratory measurements of platelet function and NOACs Monitoring platelet function: is it worth it? Functional assays in the diagnosis of Heparin-Induced Thrombocytopenia	What the clinicians should know about COVID-19 Soluble biomarkers of thrombosis in COVID-19 The interplay between inflammation and thrombosis in COVID-19 Vaccines: where we are ?
18.00	Laboratory testing in patients treated with NOACs	

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on Thrombosis

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PROGRAMME

2 June | 2nd Day

Morning sessions

	ROOM A	ROOM B
08.30		
09.00	Moderated posters	Case based session
09.30		
10.00	Managing antithrombotic therapy in challenging scenarios Anticoagulation in mesenteric thrombosis Indications for endovascular management in VT Patients with cancer at risk of thrombocytopenia	New concepts, new options, new targets for treatment Novel antiplatelet agents in ischemic CV disease Factors XI and XII as targets for new anticoagulants. Factor XI in arterial vascular disease
10.30		
11.00	Coffee and poster exhibition	
11.30	The different faces of thrombosis Thrombosis in Hemoglobinopathies Cancer-associated pulmonary embolism Antineoplastic treatment modalities: Effects on coagulation Antiphospholipid syndrome	Thrombotic diseases in the paediatric age Thrombosis in neonates, children, adolescents and young adults NOAC and DVT in children- are we there? Thrombophilia causing in utero thrombosis: what's new? Anticoagulant treatment of paediatric cancer patients
12.00		
12.30		
13.00		
13.30	Satellite symposium /sponsored session	Satellite symposium / sponsored session
14.00		

Afternoon sessions

	ROOM A	ROOM B
14.00	Main Lecture «JOSÉ ANTONIO IRIARTE»	Main lecture Personalized medicine in thrombosis
14.30	Inherited thrombophilias Thrombophilia testing in daily practice: who and when?	The fine balance between thrombosis and bleeding Pregnancy and need for anticoagulation Current place for monitoring NOACs Reversal agents, new developments Anticoagulation and bleeding in ECMO
15.00	Genetics as a powerful tool in prediction of VT Paediatric Thrombophilia	
15.30	Update in clinical guidelines for thrombophilia testing	
16.00	Coffee and poster exhibition	
16.30	Practical session: how to do it How long should we treat children with DVT? Aspirin in the primary prevention setting	Tip and tricks for the young investigator The perspective of a basic scientist The perspective of a clinician
17.00		
17.30	Satellite symposium /sponsored session	Satellite symposium /sponsored session
18.00		
18.30	EMLTD General Assembly	

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3 June | 3rd Day

Morning sessions

	ROOM A	ROOM B
08.30		
09.00	Oral presentations	Oral presentations
09.30		
10.00	Meet the scientist Two scientists (one basic, one clinician) will share with the audience their plans and lines for research	Core Curriculum Session Deep vein thrombosis and pulmonary embolism Insights in aetiology, pathogenesis and prognosis of VT Biomarkers for predicting venous thrombosis Gestational vascular complications
10.30		
11.00	Coffee and poster exhibition	
11.30	Systemic thrombosis, old and new players Thrombotic microangiopathies	Stroke, a continuous matter for debate Factor XI a new target for antithrombotic therapy
12.00	Von Willebrandt factor in inflammatory thrombosis	GP VI targeting in ischemic stroke
12.30	Obesity, diabetes and arterial thrombosis Plaque erosion: different thrombogenicity?	Left atrial appendage closure for stroke prevention Lytics, why, when, for whom
13.00		
13.30	Satellite symposium /sponsored session	Satellite symposium /sponsored session
14.00		

Afternoon sessions

	ROOM A	ROOM B
14.00	Main lecture «MICHEL SAMAMA» Thrombosis in women: gender differences	Main Lecture Nutrition, Mediterranean diet and atherothrombosis
14.30	Core Curriculum Session Bleeding «the dark side of the moon» Thrombotic microangiopathies	Managing antithrombotic therapy in challenging scenarios Mechanical valve prosthesis and major bleeding
15.00	Monotherapy after acute coronary syndromes. Less is more?	Transcatheter valve replacement in the very old population
15.30	Thrombosis and bleeding in liver disease Factor XI inhibition. A big promise	Thrombosis and bleeding in liver disease Atrial fibrillation and high-risk or spontaneous intracranial bleeding
16.00	Bleeding Risk Assessment in end-stage kidney disease	Invasive procedures in patients with high bleeding risk
16.00	Closing session and awards	

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