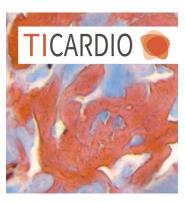
February 18-19 2021 - Virtual Symposium

THROMBO-INFLAMMATION



	Thursday, February 18 th 2021	1	
16:00	Welcome Ulrich Förstermann, Dean UMC Mainz	11:30	Session III Chair: Christoph Reinhardt, Mainz
	Wolfram Ruf, Scientific Director CTH	11:30	Paola van der Meijden, Maastricht Platelet populations and priming
16:15	Session I Chair: Hugo ten Cate, Maastricht	11:50	Leon Schurgers, Maastricht Role of vascular calcification in thrombosis-
16:15	Margitta Elvers, Düsseldorf Platelets in inflammatory vascular disease	12:10	inflammation
16:35	Philipp Wild, Mainz Inflammation-thrombosis circuits in	12:10	Katrin Schäfer, Mainz Novel role of erythrocytes in the vascular system
16:55	cardiovascular disease Pierre Morange, Marseille Genomics in venous thrombosis	12:30	Mathias Heikenwälder , Heidelberg On the role of platelets in liver inflammation: from NASH to Cancer
17:15	Gwendalyn Randolph, St. Louis (MO) Macrophage coagulation factor synthesis and host defense Chair: Tobias Bopp, Mainz	12:50	Lunch Break
		14:00	Session IV Chair: Stavros Konstantinides, Mainz
17:45	Break	14:00	Françoise Dignat-George, Marseille Dissemination of extreme levels of extra- cellular vesicle tissue factor activity in severe COVID patiens: a link between inflammation and thrombosis
18:00	Meet the Speaker	_	
9:00	Session II	14:20	Berend Isermann, Leipzig Different DOACs regulate inflammation in myocardial ischemica- reperfusion differently
9:00	Chair: Ulrich Walter, Mainz Ingrid Pabinger, Wien Hemostatic biomackers predict prognosis in	14:40	Philip Wenzel, Mainz Coagulation-signaling in cardiovascular inflammation and hypertension
9:20	patients with cancer Johann Heemskerk, Maastricht Crosstalk of vessel wall and blood cells in thrombo-inflammation	15:00	Jane Freedman, Worcester (MA) Platelets, inflammation and immunity Chair: Thomas Münzel, Mainz
9:40	Oliver Soehnlein, München	15:30	Break
3.40	Neutrophils in chronic inflammation: from physiology to therapeutic intervention	15:45	Meet the Speaker
10:00	Willem Ouwehand, Cambridge (UK) Genomics - The interplay between Mendelian variants and polygenic trait scores Chair: Karl Lackner, Mainz	16:30	Concluding remarks
10:30	Break		CTH //

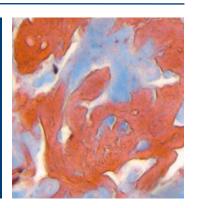


Meet the Speaker

10:45



Virtual Symposium THROMBO-INFLAMMATION



About the CTH

The Center for Thrombosis and Hemostasis (CTH) was founded in 2010 as an Integrated Research and Treatment Center with major support from the Federal Government (BMBF) and the Medical Faculty. Through strategic recruitment and focused career development programs, the CTH has established an attractive multidisciplinary research environment tailored to the translational opportunities in the field of thrombosis and hemostasis. The CTH is driving science in the fields of basic, epidemiological, and investigator-initiated clinical research concerned with all aspects of the hemostatic system in thrombosis, vascular or cardiometabolic diseases, immunity and cancer. This 10th CTH Anniversary Symposium will focus on the theme of TICARDIO.

About TICARDIO

With the joint effort of partners from Maastricht, Marseille and Dortmund the CTH has initiated an EUfunded European Joint Doctorates (EJD) program Thrombo-inflammation in cardiovascular (TICARDIO). In this strategic alliance, based on complementary expertise and previous fruitful and strong cooperation, PhD students will be trained to unravel multifaceted mechanisms of inflammation in the excellent laboratories of the CTH, the School for Cardiovascular Diseases (CARIM), the Center for Cardiovascular and Nutrition Research (C2VN) and the Leibniz-Institut für Analytische Wissenschaften (ISAS), as well as exposed to career options in the laboratories of commercial partners.

Registration

Please register at: symposium.cth-mainz.de

Registration deadline: none Registration costs: none

Meet the Speaker

The audience will have the opportunity to virtually meet speakers at the end of most sessions. For this, several meeting rooms named after the individual speakers will be setup at the end of indicated sessions. Attendees are welcome to enter these rooms for fruitful discussions with the speakers.

Certification

The Symposium has been certified by the 'Akademie für Ärztliche Fortbildung' (9 Punkte, Kategorie B).

Platform

The virtual platform for the symposium and details on how to join the platform will be announced soon.



This project has received funding from the EU Horizon 2020 research and innovation program under the Marie Skłodowska-Curie grant agreement No 813409.





School for

Diseases

Cardiovascular





