

Masterclass in pulmonary embolism 27-29 June 2019 Barcelona, Spain

Thursday, 27 June 2019

08:30-08:50	Registration
08:50-09:00	Welcome from the organisers
	Acute phase of pulmonary embolism (PE) Chair: O. Sanchez
09:00-09:45	Diagnosis of suspected PE – M. Huisman
09:45-10:30	Risk stratification of PE and evaluation of the right ventricle - D. Jiménez
10:30-11:00	Break
	Chair: D. Jiménez
11:00-11:45	Initial anticoagulant treatment and home treatment of PE - C. Becattini
11:45–12:30	Treatment of high-risk PE and the role of catheter-directed therapies - O. Sanchez
12:30-13:30	Lunch
	Workshops I
13:30–14:45	Diagnosis workshop including interactive cases – F. Couturaud, M. Huisman
14:45-16:00	Prognosis workshop including interactive cases - D. Jiménez, A. Vonk- Noordegraaf
16:00–16:30	Break
16:30–17:45	Initial anticoagulant treatment, home treatment and high-risk PE workshop including interactive cases – C. Becattini, O. Sanchez
18:00	City tour and welcome drink

Friday, 28 June 2019

	Specific populations and long-term follow-up Chair: O. Sanchez
09:00-09:45	Long-term treatment of PE - F. Couturaud
09:45-10:30	Follow-up of patients after PE: CTED - L. Howard
10:30-11:00	Break
	Chair: D. Jiménez
11:00-11:45	Cancer-associated thrombosis – I. Mahé
11:45-12:30	Diagnosis and treatment of PE during pregnancy - S. Middeldorp
12:30–13:30	Lunch
	Workshops II
13:30–14:45	Long-term treatment and follow-up workshop including interactive cases – F. Couturaud, L. Howard
14:45–15:15	Break
15:15–16:30	Cancer-associated thrombosis and pregnancy workshop including interactive cases – I. Mahé, S. Middeldorp

Saturday, 29 June 2019

	Chronic thromboembolic pulmonary hypertension (CTEPH) Chair: A. Vonk-Noordegraaf
09:00-09:30	Diagnosis of CTEPH - L. Howard
09:30-10:15	Treatment of CTEPH and anticoagulation of choice – J. Barberà
10:15-10:45	Break
	Workshops III
10:45-12:15	CTEPH workshop including interactive cases - L. Howard, J. Barberà
12:15-12:30	Q&A and closing

* Please note that Workshops I-III will not be livestreamed.