

EULAR COURSE ON IMMUNOLOGY 2018



6-7 April 2018

Lisbon, Portugal

eular

fighting rheumatic & musculoskeletal
diseases together



PROGRAMME

EULAR Immunology Course – Programme

Friday 6 April, 2018	
10:00	Registration desk opens
10:00-10:15	Arrival and welcoming by the faculties
10:15-10:30	Introduction: Prof. Jaime Branco - Cathedatric Professor in Rheumatology / Medicine at Nova University
10:30-12:30	<p><u>Basic to Hot topic session 1: Adaptive immunity</u></p> <ul style="list-style-type: none"> • On HLA, T cells and their clinical implications by René Toes (40 min of lecture + 20 min of discussion) • Autoantibody maturation, antigen recognition and effector functions by Vivianne Malmström (40 min of lecture + 20 min of discussion)
12:30-14:00	Lunch
14:00-15:00	<p><u>Basic to Hot topic session 1: Adaptive immunity</u></p> <ul style="list-style-type: none"> • B cells: friends or foes in autoimmune diseases by Xavier Mariette (40 min of lecture + 20 min of discussion)
15:00-16:00	<p><u>Basic to Hot topic session 2: Innate immunity</u></p> <ul style="list-style-type: none"> • Cellular and molecular mechanisms of tolerance break to DNA in SLE pathogenesis by Vanja Sisirak (40 min of lecture + 20 min of discussion)
16:00-16:30	Break
16:30-18:30	Immunology speed dating
18:30	Historical Lisbon Tour
21:00	Portuguese Dinner and networking activities



Saturday 7 April, 2018	
08:00-10:00	<p><u>Basic to Hot topic session 2: Innate immunity</u></p> <ul style="list-style-type: none"> • Immunometabolism - a key mechanism involved in joint inflammation by Ursula Fearon (40 min of lecture + 20 min of discussion) • Macrophage heterogeneity by Mariola Kurowska-Stolarska (40 min of lecture + 20 min of discussion)
10:00-10:30	Break
10:30-12:00	<p><u>Workshop</u>: Discussion of research projects</p> <p>Group 1 – <i>Xavier Mariette/Ursula Fearon</i> Group 2 – <i>Vivianne Malmström/Vanja Sisirak</i> Group 3 – <i>René Toes/Mariola Kurowska-Stolarska</i></p>
12:00-12:15	Chairs' summary and meeting closes
12:15-13:00	Lunch and departure