

REALIZING PRECISION MEDICINE IN CHRONIC LYMPHOCYTIC LEUKEMIA
Biomarkers for Improved Risk Stratification

ERIC, The European Research Initiative on CLL

Tel Aviv | July 2, 2019

09.45 – 10.00 Introduction – ERIC: a scientific community for scientists with a passion for CLL research Paolo Ghia, ERIC President		
Session I. Setting the tone Chair: Paolo Ghia		
10.00 – 10.20	Precision medicine in CLL: which are the pre-requisites?	Kostas Stamatopoulos, CERTH
Session II. Cell-intrinsic biomarkers Chair: Blanca Espinet		
10.20 – 10.50	Cytogenetics	Blanca Espinet, Hospital del Mar
10.50 – 11.20	<i>TP53</i> aberrations	Sarka Pavlova, CEITEC
11.20 – 11.40	Coffee break	
Session II. Cell-intrinsic biomarkers (continued) Chair: Blanca Espinet		
11.40 – 12.10	Recurrent mutations in CLL: focus on resistance mechanisms to novel targeted therapies	Lesley-Ann Sutton, Karolinska Institute
12.10 – 12.40	Overview and recommendations	Panagiotis Baliakas, Uppsala University
12.40 – 13.30	Lunch break	
Session III. Immunogenetics Chair: Anton Langerak		
13.30 – 14.00	Immunogenetics	Andreas Agathangelidis, CERTH
14.00 – 14.30	NGS immunogenetic analysis in CLL	Anton Langerak, Erasmus MC
14.30 – 15.00	Overview and recommendations	Anastasia Hadzidimitriou, CERTH
15.00 – 15.15	Coffee break	
Session IV. Interactive case session Moderators: Paolo Ghia, Kostas Stamatopoulos		
15.15 – 16.30	Interactive case session	Faculty and participants