

Curso Histocompatibilidade e Imunogenética

DO LABORATÓRIO À CLÍNICA

26 de maio de 2023

Salão Nobre, ICBAS - Porto

3º Edição

PROGRAM

09:00-09:15	Welcome <i>Jorge Daniel, SPT</i> <i>Sandra Tafulo, GHI-SPT</i>
09:15-10:00	Immunological Risk Assessment: H&I laboratory techniques <i>Sandra Tafulo, CST Porto</i>
10:00-10:45	Molecular Matching in living donor KT: bridging direct and paired donation <i>Manuela Almeida, CHUdSA</i>
10:45-11:15	Coffee Break
11:15-12:00	Epitope analysis in HS candidates: final judge on the acceptability of a MM? <i>Sandra Tafulo, CST Porto</i> <i>Jorge Malheiro, CHUdSA</i>
12:00-13:00	Modernizing Histocompatibility Practices: A comprehensive update for assigning Serotypes to all HLA alleles <i>Marcelo Fernandez-Vinã, Stanford University Medical School</i>
13:00-14:00	Lunch
14:00-15:00	Epitopes: Tools, Art, Use, and beyond <i>Illias Doxiadis, University Hospital Leipzig</i>
15:00-16h00	HLA Testing and Matching Criteria for donor prioritization in HSCT <i>Marcelo Fernandez-Vinã, Stanford University Medical School</i>
16:00-16:30	Chimerism Analysis after allo-HSCT <i>António Martinho, CST Coimbra</i> <i>Ricardo Pinto, CHUSJ</i>
16:30-16:45	Measuring donor outcomes and quality of life after cell and bone marrow collection <i>Marta Rangel, IPO Porto</i>
16:45-17:30	Clinical-laboratorial Cases Kidney-pancreas transplant <i>Fernando Caeiro, CHULC</i> <i>Luís Ramalheite, CST Lisboa</i> Homozygotic deceased donors: an opportunity for highly-sensitized patients <i>João Grilo, CHUC</i> <i>Alexandra Esteves, CHUC</i> <i>António Martinho, CST Coimbra</i> Repeated HLA epitopes, the importance of typing the partner <i>Vitor Fernandes, CHUSJ</i> <i>Carolina Ferreira, CHUSJ</i>
17:30	Closing

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