

# GENE AND CELL-BASED ADVANCED THERAPIES



FMUP, 11<sup>TH</sup> – 15<sup>TH</sup> February, 2019 (5:00 pm – 8:00 pm)

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## SCIENTIFIC PROGRAM

Monday, 11<sup>th</sup> February (Room 2 CIM-FMUP):

5:00 pm Introduction - Regulatory framework of therapeutics, Margarida Menezes

7:00 pm Iso Regulations and quality, David Sanders

Tuesday, 12<sup>th</sup>, February (Room 2 CIM-FMUP):

5:00 pm Gene therapies - Fundamentals. Techniques of editing and vectoring of genes, Miguel Soares

6:30 pm Non-viral vector mediated nucleic acid delivery, Ana Pego

Wednesday, 13<sup>th</sup>, February (Room 2 CIM-FMUP):

5:00 pm Cell therapies – Fundamental. Stem cell and pluripotent cell therapies. Therapies using somatic cells. Production, Perpetua do Ó

6:30 pm Moving towards a truly personalized patient care - Roche perspective, Ricardo Encarnação

Thursday, 14<sup>th</sup>, February (Room 3 CIM-FMUP):

5:00 pm Tissue engineering and regenerative medicine strategies, Cristina Barrias

6:30 pm Drug delivery of biopharmaceuticals, Bruno Sarmento

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Friday, 15<sup>th</sup>, February (Room 2 CIM-FMUP):

5:00 pm          Pharmaco-economic analysis of advanced therapeutics, Pedro Barata

6:30 pm          Ethics applied to advanced therapies, Ana Sofia Carvalho