

4th Coimbra Champalimaud Symposium

June 22, 2017 | Coimbra, Portugal

Auditorium IBILI - Faculty of Medicine of the University of Coimbra

Programme

- 11:00 Opening words by the Champalimaud Foundation
Leonor Beleza - CF, Lisbon, Portugal
- 11:15 Predicting progression and treatment response in Diabetic Retinopathy
The C-TRACER Project in context
José Cunha-Vaz - AIBILI, Coimbra, Portugal
- 11:30 C-TRACER Project - Different Phenotypes of mild NPDR with different risks for
development of central-involved macular edema
Luísa Ribeiro - AIBILI, Coimbra, Portugal
- 12:00 C-TRACER Project - Retinal Microvascular Disease as a Predictor of Diabetic
Macular Edema
Rajeev Pappuru - LVPEI, Hyderabad, India
- 13:00 Lunch
- 14:30 Organogenesis in the dish: Generating corneal and retinal tissues from human
induced pluripotent stem cells
D. Balasubramanian - LVPEI, Hyderabad, India
- 15:00 Stem Cells for Anterior Segment Surgery - A Clinical Perspective
Joaquim Murta - CHUC, Coimbra, Portugal
- 15:30 Opportunities for Joint Projects in Telemedicine in Ophthalmology
Rubens Belfort - S. Paulo Federal University, São Paulo, Brazil
- 16:00 An Ongoing Project for Telemedicine in Ophthalmology
José Cunha-Vaz - AIBILI, Coimbra, Portugal
- 16:30 RoundTable: Perspectives and Future Directions
- 17:00 Closing Remarks

Participation



Support



Champalimaud
Foundation



FMUC FACULDADE DE MEDICINA
UNIVERSIDADE DE COIMBRA