

AGENDA

Day 1: Thursday, 29th September

Arrival of ImmunoAgeing guests in Sardegna Ricerche

- 09.00-09.20** **Coordinator address and Welcome to the Scientific Advisory Board**
Francesco Cucca - Consiglio Nazionale delle Ricerche, Italy
- 09.20-10.20** **WP1: First results on the influence of ageing on human immunome: genetics, sex and environmental factors as points of discussion; notes on cigarette smoke and CMV effects on ProgeNIA cohort.**
Consiglio Nazionale delle Ricerche Group (Edoardo Fiorillo - Michael Whalen)
- 10.30-10.50** *Coffee break*
- 11.00-11.30** **WP2: Autoreactivity evaluation and antigenic exposure assessment: feasibility and other observations. UCAM Group**
University of Cambridge Group (Eoin Fergal McKinney)
- 11.30-12.00** **WP2: Immunosenescence Markers "Complement receptor 2 and IL-8 production identify adult and neonatal recent thymic emigrants"**
University of Cambridge Group (Marcin Pekalski)
- 12.00-13.00** **Discussion**
- Notes on next deliverables
- Notes on the PBMC collection and reevaluation of the use of RNA from leucocytes for TCR and BCR analyses: pros and cons. Potential availability of more data on the same sample set to overcome limitations
- 13.00-14.30** *Lunch*
- 14.30-15.30** **WP3: The impact of aging on the functional properties of T and B cells: Preliminary results**
Universität Innsbruck Group (Beatrix Grubeck-Loebenstein, Stella Lukas Yani)
- 15.30-16.00** **WP4-WP5: Project Management, Dissemination activity**
ALTA group (Riccardo Bertini)
- 16.00-16.30** *Coffee break*

- 16.30-17.30** **Discussion**
- 17.30-19.30** *Transfer to hotel and relax*
- 19.30** *Networking dinner at Hotel Is Molas restaurant*

Day 2: Friday, 30th September

- 09.30-11.00** **Open discussion on ImmunoAgeing results and autoimmunity**

- around 11.00** *Coffee break*

Scientific Advisory Board members

- Prof. Claudia Mauri

Professor of Immunology, Vice-Dean (International) Faculty Medical Science,
Centre for Rheumatology Research, Division of Medicine, University College London, UK

- Prof. David Schlessinger

NIH Distinguished Investigator and Chief, Laboratory of Genetics, Intramural
Research Program National Institute on Aging - NIH, USA

- 11.30-12.00** **The effect of inflammation on the development of regulatory B cells in health and in disease**

Prof. Claudia Mauri - University College London, UK

- 13.00-14.00** *Lunch at Sardegna Ricerche and farewells*

Departures

