



# International Conference on Microchimerism

The interdisciplinary dimension of microchimerism research is the central interface between immunology, genetics, transplant medicine, cell biology and other related disciplines.

May 27 - 28, 2026  
Medical University of Graz



## Sessions

- » **Microchimerism Across the Lifespan: Concepts, Mechanisms, and Clinical Frontiers**
- » **Microchimerism, an infection-sensitive system influencing immune protection, tolerance, and long-term disease susceptibility across generations**
- » **(Micro)Chimerism & Treatment: Immune Tolerance, Transplantation, and Precision Therapeutics**
- » **Microchimerism and Kinship: Evolutionary Conflict, Tolerance, and Cellular Competition**
- » **Immunology, Transplantation & Diseases**
- » **Microchimerism and Autoimmunity: Genetic Risk, Immune Recognition, and Familial Context**
- » **Microchimerism in Reproductive Health: From Infertility and Placental Dysfunction to Cardiovascular Risk**
- » **Microchimerism in Immune Tolerance and Neurodevelopment: Context-Dependent Persistence and Pathophysiology**

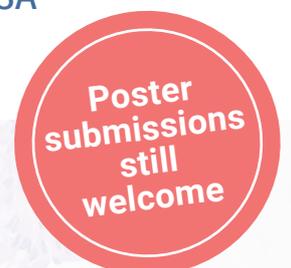
## Speakers

Diana W. Bianchi, USA  
Amy Boddy, USA  
Michael Eikmans, The Netherlands  
David Haig, USA  
Whitney Harrington, USA  
Natalie Lambert, France  
**Dennis Lo, China - Keynote**  
J. Lee Nelson, USA  
Henriette Svarre Nielsen, Denmark  
Eitan Okun, Israel  
Annetine Staff, Norway  
Anne M. Stevens, USA  
Sing Sing Way, USA



Program & registration

[www.microchimerism.info](http://www.microchimerism.info)  
[conference2026@microchimerism.info](mailto:conference2026@microchimerism.info)



Wallpaper: Kroneis lab  
Graz graphic: Adobe Stock