

Scientific Day on Infection and Immunity: From Basic Science to Innovation

Monday, September 30th, 2024
08:30-18:30 hrs.

Location:

Aula Magna Manuel José Irarrázaval,
Casa Central de la Pontificia Universidad Católica de Chile.
Av. Libertador Bernardo O'Higgins 340, Santiago, Chile

Scientific Organizing Committee:

- Dr. Alexis Kalergis
- Dr. Susan Bueno
- Dr. Pablo González
- Dr. Hernán Peñaloza
- Dr. Leandro Carreño
- Dr. Margarita Lay
- Dr. Priscila Brebi

PROGRAM

8:00-8:30. Registration and Reception

Accreditation and Credential Handing.

8:30-9:30. Welcome Remarks

Welcoming words from the Academic Authorities of the Pontificia Universidad Católica de Chile, the Millennium Institute on Immunology and Immunotherapy, Government Officials, and the Event Organizers.

9:30-10:50. Seminars: Research and Biomedical Transfer

Talks from national and international guests related to technological advances from scientific research and their transfer to biomedical products.

10:50-11:20. Coffee Break.

11:20-12:50. Seminars: Microbial Pathogens and Immune Response

Talks from national and international guests related to infectious diseases and the immune response caused by them.

12:50-14:00. Lunch Break.

14:00-16:00. Seminars: Intestinal Inflammation and Disease Prevention

Talks from national and international guests related to inflammatory diseases, gut microbiota interactions and disease prevention.

16:00-16:30. Coffee Break.

16:30-18:20. Seminars: New Frontiers in Immune and Biomedical Research

Talks from national and international guests related to novel research methodologies and approaches in immunology and biomedicine.

18:20-18:30. Closing remarks

Closing remarks from the event organizers.



Entities that organize and support this event:

Millennium Institute of Immunology and Immunotherapy, Millennium Scientific Initiative, National Research Agency (ANID), Government of Chile. Support Fund for the Organization of Scientific Meetings and Seminars 2024, Pontificia Universidad Católica de Chile. Clinical Molecular Biomedicine Technological Consortium – BMRC. BD Biosciences. Banco Santander. Ursulab. Sinovac Biotech.