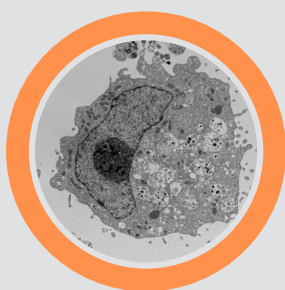




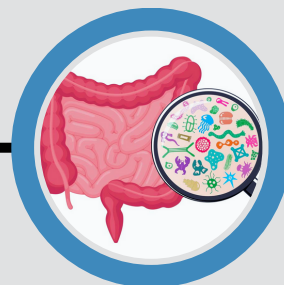
IUIS, SMI, ALAI, LAMIG, ASOCHIN
INFLAMMATION, CANCER AND INTESTINAL
MUCOSAL IMMUNOLOGY (ICIMI)
ADVANCED IMMUNOLOGY COURSE 2023
OCTOBER 16 – 20, 2023
SANTIAGO, CHILE

Mon Oct
16th



9:00-9:30	Talk 6: Host-microbiome in health - Dr. Gabriel Nuñez
9:30-10:00	Talk 7: Microbiota & type 2 immunity - Dr. Kathy McCoy
10:00-10:45	Discussion panel
10:45-11:15	Coffee break
11:15-11:45	Talk 8: Host-microbiome in disease - Dr. Gabriel Nuñez
11:45-12:15	Talk 9: Traslational Immunology-IBD - Dr. Gloria Vasquez
12:15 - 13:00	Discussion panel
13:00-14:00	Lunch
14:00-16:30	Gender equity in Science Dr. Yanet Valdez and Dr. Cecilia Hidalgo
16:30-17:00	Coffee break
17:00-19:00	Grant writing/Skills Session 1

**Tue Oct
17th**



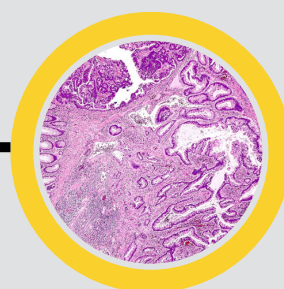
9:00-9:30	Talk 10: Inflammation & IBD - Dr. Marcela Hermoso
9:30-10:00	Talk 11: Gut Inflammation in food allergy - Dr. Guillermo Docena
10:00-10:45	Discussion panel
10:45-11:15	Coffee break
11:15-11:45	Talk 12: Gut-Brain axis & low-grade inflammation - Dr. Caroll Beltrán
11:45-12:15	Talk 13: Gut microbiota & lymphocyte neuroimmune response - Dr. Rodrigo Pacheco
12:15 - 13:00	Discussion panel
13:00-14:00	Lunch
14:00-14:30	Talk 14: HIV Gut mucosal response- Dr. Clive Gray
14:30-15:00	Talk 15: Viral infections - Dr. K Lahl
15:00 - 16:30	Poster session 1 & Coffee
16:30-19:30	Grant writing/Skills Session 2

Wed Oct 18th



9:00-9:30	Talk 16: Understanding the Tumor Environment: How Inflammation and Fibroblasts Affect Colon Cancer - Dr. Glauben Landkron
9:30-10:00	Talk 17: Mucosal healing & CRC - Dr. Eduardo Villablanca
10:00-10:45	Discussion panel
10:45-11:15	Coffee break
11:15-11:45	Talk 18: Fibrosis & IBD: the hero and the villain fairy tale - Dr. Renata Curciarello
11:45-12:15	Talk 19: Mineralocorticoid receptor in IBD-Intestinal fibrosis - Dr. Rachel Letelier
12:15 - 13:00	Discussion panel
13:00-14:00	Lunch
14:00-16:00	Poster session 2 & Coffee
16:00-19:00	Grant writing/Skills Session 3
20:30-23:00	Closing Dinner

Thur Oct
19th



8:30-11:00	Student presentations/Grant writing activity
11:00-11:30	Talk 20: Crypt-derived human intestinal organoids to study gut barrier function in IBD - Dr. Klaas Nico Faber
11:30-12:00	Talk 21: IBD - Organoids/Spatial proteogenomics - Dr. Gustavo Monasterio
12:00-12:30	Brief discussion
12:30-13:00	Closing Coffee
13:00-13:30	Closing words and awards

Fri Oct
20th

