

EVENT PROGRAM

NOVEMBER 27, 2025

100% ONLINE AND FREE EVENT

9:00 AM	OPENING SESSION
	A COLLABORATIVE JOURNEY: CAPES-COFECUB AND ADVANCES IN IMMUNOMETABOLISM SCIENCE Prof. Dr. Adaliene Ferreira Department of Nutrition, Federal University of Minas Gerais, Brazil
9:30 AM	MICROBIOME AND CARDIOMETABOLIC DISEASES Prof. Dr. Karine Clément Nutriomique-INSERM, Sorbonne Université, France
10:10 AM	KUPFFER CELLS, METABOLIC ACTORS OF HYPERCHOLESTEROLEMIA Dr. Thierry Huby Nutriomique-INSERM, Sorbonne Université, France
10:50 AM	BREAK
11:00 AM	THE ROLE OF EOSINOPHILS IN METABOLIC HOMEOSTASIS AND OBESITY Prof. Dr. Marina Oliveira Department of Nutrition, Federal University of Minas Gerais, Brazil
11:25 AM	REDOX NUTRITION: SELENIUM AND BIOACTIVE COMPOUNDS SHAPING IRON METABOLISM Prof. Dr. Marta Citelli Institute of Nutrition, State University of Rio de Janeiro, Brazil
11:50 AM	SHORT TALK PhD Student Julia Magalhães Postgraduate Program in Physiology and Pharmacology, Federal University of Minas Gerais, Brazil
12:00 PM	LUNCH BREAK
2:00 PM	THE CREATINE SYSTEM ACTS AS A REGULATOR OF ADIPOCYTE FUNCTION Dr. Simon Lecoutre Nutriomique-INSERM, Sorbonne Université, France
2:40 PM	TOWARD UNDERSTANDING WEIGHT LOSS-INDUCED ADIPOSE TISSUE DEFECTS Dr. Amanda Oliveira Nutriomique-INSERM, Sorbonne Université, France
3:20 PM	SHORT TALK PhD Student Adma Babêtto Postgraduate Program in Physiology and Pharmacology, Federal University of Minas Gerais, Brazil
3:30 PM	SHORT TALK PhD Student Joyce Herédia Postgraduate Program in Nutrition and Health, Federal University of Minas Gerais, Brazil
3:40 PM	BREAK
3:50 PM	BROWN ADIPOSE TISSUE: METABOLIC FLEXIBILITY AND THERAPEUTIC POTENTIAL Dr. Camila Calejman University of Buenos Aires-CONICET, Argentina
4:30 PM	FROM DISCOVERY TO INNOVATION: PIONEERING THE FIRST ANTI-OBESITY DRUG IN LATIN AMERICA Carlos Escande Institut Pasteur de Montevideo, Universidad de la República, Uruguay
5:10 PM	CLOSING WORDS
	Prof. Dr. Adaliene Ferreira Department of Nutrition, Federal University of Minas Gerais, Brazil









