

Team 1 (K Clément) : Altered organ functions & cross-talks in metabolic diseases: new therapeutic approaches

Axis 1 : Nutrition, Microbiome and Obesity

Leaders : K Clément – PU-PH, T Le Roy – CRCN

Other investigators : J Aron – PU-PH

Permanent staff : R Alili – IGE, V Pelloux – AI

Axis 2 : Intestine and Pancreas : organ cross-talks

Leaders : A Ribeiro – CRHC, C Amouyal – MCU-PH

Other investigators : P Serradas – PU, F Andreelli – PU-PH

Permanent staff : C Osinski – IGE

Axis 3 : Adipose tissue: cellular/subcellular alteration in obesity

Leaders : G Marcelin – CRCN, L Genser – MCU-PH

Other investigators : I Dugail – DR, S Lecoutre – CRCN

Permanent staff : C Rouault – IGR, F Merabtene – AI

Axis 4 : Translation of fundamental research to patients

Leaders : C Poitou – PU-PH, J Aron – PU-PH

Genetic obesity: C Poitou – PUPH, B Dubern – PU-PH, P Tounian – PU-PH

Common severe obesities: J Aron – PU-PH, L Genser – MCU-PH, P Bel Lassen – MCU-PH

Diabetes: F Andreelli – PU-PH, C Amouyal – MCU-PH

Team 2 (E Gautier) : Immuno-inflammation in metabolic disorders

Axis 1 : Phagocytes in metabolic liver diseases

Leaders : T Huby – CRHC, E Gautier – DR

Permanent staff : C Benbida – IGE

Axis 2 : Immune control of adipose tissue remodeling

Leaders : E Gautier – DR, A Lemoine – MCU-PH

Permanent staff : S Dussaud – IGE

Axis 3 : Immune dysregulation in Obesity : systemic and translational approaches

Leaders : S André – MCU, V Mateo – MCU

Permanent staff : S Dussaud – IGE

Axis 5 : Data integration, modeling and AI

Leaders : H Soula – PU, P Bel Lassen – MCU-PH, E Prifti* – DR

Other PIs : JD Zucker* – DR

Permanent staff : R Patino-Navarrette – IGR, F Jacques – IGE, E Belda* – IGR,

A. Fall* – IGR, S Adriouch – IGR

*convention IRD-
Sorbonne Université