

# Institute Director

## Christophe Combadière

### Executive Committee

### Institute Council

Researchers' committee  
Ingeniors' and technicians' Committee  
Doctoral and post-doctoral students' committee

### General Secretary

#### Nelly LEBRET

### Technological facilities

Bioinformatics platform  
Cell sorting facility  
Conventional animal care facility  
Genomic facility  
Imaging facility  
Cell culture labs  
Wash facilities  
Biomarker quantification platform  
Mass spectrometry/ Steroids

### Common administrative and technical services

Common administrative service  
Quality  
Safety  
Maintenance  
Communication  
IT

Current Team Name	Team acronym	Project leader
DREpAnocytose et heMolyses	DREAMS	P. Bartolucci
Spatio-Temporal Organisation and Regulation of Myeloid cells in Malignancies and Inflammation	STORM-MI	A. Boissonnas
Clinical Epidemiology and aging: Geriatrics, Primary Care, and Public Health	CEpiA	F. Canoui-Poitrine
Immunoregulation and Biotherapy (I-BIOT)	I-Biot	J. Cohen
Stem cells, tissue repair and neurofibromatosis type 1	StemRepairNF	C. Colnot
SENescence, Vulnerability, and ChrOnic DisEases	SENCODE	G. Derumeaux
Pharmacology and Technologies for the heart and circulation	PROTECT	B Ghaleh-Marzban
ACCELERation of the development of innovATive vaccinESt against HIV/AIDS and (re)-emerging infectious diseases	Accelerates	V. Godot
Translational Neuropsychiatry	Translational Neuropsychiatry	S. Jamain
Genetic and environmental interactions in COPD, Cystic Fibrosis and other (rare) respiratory diseases	GEIC2O	S Lanone
Biomechanics of circulation and respiration in critical illness	BIOCIT	A. Mekontso-Dessap
Pathophysiology & Therapeutics of Musculo-Skeletal system	Muskether	E. Malfatti
Preclinical models & oncogenesis of T-cell Lymphomas	Moon-LYT	N. Ortonne
Viruses, hepatology, cancer	Virus, hepatology, cancer	JM Pawlotsky
TRAjectories of Cognitive decline and Recovery	TRACeR	P. Remy
Muscle Stem cells an Therapies	MUSE	F Relaix
Epidemiology and evaluation of therapeutics in dermatology and immune-mediated inflammatory diseases	EPILOGY	E. Sibidian