

Director: PAYOUX Pierre

Administrative
CALISE Maryline (IEHC)

Project Manager, Quality
MELIGNE Déborah (IECN)

Logistics, Building
MARTINEZ Serge (TN)

Informatics
MARTINEZ Éric (TS)

DEVIN

Development and Validation of biomarkers in MRI and Nuclear medicine

PERAN Patrice (DR2)

ARBUS Christophe (PU-PH)	LOTTERIE Jean-Albert (PH)
ARRIBARAT Germain (Post-Doc)	LUBRANO Vincent (PA)
BIOTTEAU Maëlle (Post-doc)	MOGICATO Giovanni (Pr DMV)
BONNEVILLE Fabrice (PU-PH)	ORY Fabienne (PH)
BOYER Marc (MCF)	PARIENTE Jérémie (PU-PH)
BREFEL-COURBON Christine (MCU-PH)	PAYOUX Pierre (PU-PH)
CAMBEILH Louis (IE-CDD)	PLANTON Mélanie
CARLES Guilhem (PH)	(Neuropsychologue PhD)
CARTIAUX Benjamin (DVM-MCF)	QUELVEN Isabelle (MCU-PH)
CHAIX Yves (PU-PH)	RASCOL Olivier (PU-PH)
DANET Lola (Orthophoniste PhD)	SAINT-AUBERT Laure (Post-Doc)
DE BARROS Amaury (CCA)	SALABERT Anne-Sophie (MCU-PH)
DE BOISSEZON Xavier (PU-PH)	SCHMIDT Éric (PH)
DELCOURT Nicolas (MCU-PH)	SILVA Stein (PU-PH)
DESCAMPS Emeline (CRCN)	TENSAOUTI Fatima (CR [§])
FABBRI Margherita (PH)	YRONDI Antoine (MCU-PH)
LAPRIE Anne (PU-PH)	

+ 22 PhD students

3D CHIP*

Bone regeneration, 3D bioprinting of human tissues and organs on chips

LAYROLLE Pierre (DR1)

BRULIN Bénédicte (IECN)
CHAVANAS Stéphane (CRCN)
LAUWERS Frédéric (PU-PH)
LOPEZ Raphaël (PU-PH)

*Equipe Emergente UPS

iDREAM

Innovation in Drug, Recovery, stem cells, and modulation of Motor plasticity

LOUBINOUX Isabelle (DR2)

Therapeutics after an acute cerebral brain lesion

LOUBINOUX Isabelle (DR2)

BIRMES Philippe (PU-PH)	GEERAERTS Thomas (PU-PH)
CASTEL-LACANAL Evelyne (PH)	MARQUE Philippe (PU-PH)
CIRILLO Carla (CRCN)	ROBERT Lorene (AI)
COLITTI Nina (IE-CDD)	SOL Jean-Christophe (PU-PH)
CONCHOU Fabrice (DMV-MCF)	VERY Etienne (PH)

Multimodal imaging, post-lesional signatures and predictors

DESMOULIN Franck (CRHC)/RAPOSO Nicolas (PH)

ALBUCHER Jean-François (PH)	OLIVOT Jean-Marc (PU-PH)
CALVIERE Lionel (PH)	PLAISANCIE Julie (MCU-PH)
CHOLLET François (PU-PH)	VIGUIER Alain (PH)
LE CAIGNEC Cédric (PU-PH)	

Neurobiomechanics. Biomarkers of physiologic and pathologic motricity

GASQ David (MCU-PH)/AMARANTINI David (MCF)

CHARISSOU Camille (MCF)	SIMONETTA-MOREAU Marion (MCU-PH)
DUCLAY Julien (MCF)	TALLET Jessica (MCF)
FAUTRELLE Lilian (MCF)	TISSEYRE Joseph (MCF)

+ 13 PhD students

TECHNICAL PLATFORMS: GROS-DAGNAC Hélène (IR1)

MRI

BROUILLET Frédéric **
DESIRAT Jean-Pierre **
GROS-DAGNAC Hélène (IR1)
FAVE Yoann **
VAYSSIERE Nathalie *

Fluorination Platform

DUBRULLE François-Xavier**
GROS-DAGNAC Hélène (IR1)
PACKER Nicolas**

Movement Lab

AMARANTINI David (MCF)

L2 Lab

ROBERT Lorene (AI)

TMS

SIMONETTA MOREAU Marion
(MCU-PH)

EEG

TALLET Jessica (MCF)

3D Bioprinting

BRULIN Bénédicte
(IECN)

* Personnel mis à disposition

** Personnel détaché

§ Non EPST