



Director: Edoardo Malfatti
Deputy director: H Rouard

Direction committee
Malfatti – Rouard – Authier – Chevallier – Didier

Permanent positions
Contracts

Genetic myopathies, discovery, therapy

E. MALFATTI, PUPH
Alimi C, Kiné
Tahiri I, ARC
Onnée M, postdoc
Hernando-Abad E, postdoc
Abdelrahman A, postdoc
Das B, IE
Mboumba DL, RE
Sali L, PhD student
Severa G, PhD student
Ikheteah F, ARC (50%)
Bressy G, IE
MT. Altieri (visiting)
L. Laureti (visiting)
L. Licitri (visiting)
F. Beatrice (visiting)

Funalot B, PUPH
Bhourri R, PhD student

Pathophysiological investigation of NMDs

F.J. AUTHIER, PUPH
Gitiaux C, PUPH
R. Bosc, PUPH
L. Souiade
Martin L, MCF
Souvannanorath S, PH
Conscience O, IE
Periou B, IE
Ikheteah F, ARC(50%)
Aoun-Sebaiti M, PhD
Šarić A, PhD
Albertella L, PhD
Planté-Bordeneuve V, PUPH
Pradines M MCF
Chrétien A, PhD
Bourel C, PhD
Postdoc to be hired (funded)
Occupational therapist (TBN)
Gherardi RK, PUPH émérite

Muscle stem cell-based therapies for the neuromuscular system

N. DIDIER, CR

Mignot J, IE
Bleuzen A, postdoc
Banos G, postdoc
Faraüs E, PhD student
Postdoc to be hired (funded)

Regenerative Medicine and Tissue Engineering strategies of Tendon

H. ROUARD, PUPH

Flouzat-Lachaniette CH, PUPH
Dubory A, PUPH
Bosc R, PUPH
Baudoux M, PhD student
Roccaro G, PhD student

Bone tissue engineering and Regenerative medicine

N. CHEVALLIER, CR

Flouzat-Lachaniette CH, PUPH
Reinald N, MD, DSS, PhD
Marie T, IE
Coquelin-Salsac L, IE
Irawan T, PhD student

Team internal and associated taskforces

Neuromuscular Disorders Expert Center

GMP-Grade clinical stem cell therapy

Pathology Department

Genetic Department

Orthopaedic Department

Neurology Department

Plastic Surgery Department



MUSKETHER

Responsable de l'équipe : **Edoardo Malfatti**

Directeur adjoint : Hélène Rouard

Assistant.e de Prévention : Baptiste Periou

**Myopathies génétiques:
découverte et thérapie**
E. MALFATTI, PUPH

Enseignants chercheurs

B. Funalot, PUPH

Ingénieurs & Techniciens

C. Alimi, Kinésithérapeute

I. Tahiri, ARC

F. Ikheteah, ARC (50%)

D.L Mboumba, IR

B. Das, IE

G. Bressy, IE

Post-Doctorants

M. Onnée

E. Hernando-Abad

A. Abdelrahman

Doctorants

L. Sali

G. Severa

MT. Altieri (visiting)

L. Laureti (visiting)

L. Licitri (visiting)

F. Beatrice (visiting)

**Investigation
physiopathologique des
maladies
neuromusculaires
(MNM)**

F.J. AUTHIER, PUPH

Enseignants chercheurs

C. Gitiaux, PUPH

V. Planté-Bordeneuve, PUPH

R. Bosc, PUPH

RK. Gherardi, PUPH émérite

S. Souvannanorath S, PH

Chrétien A, PhD

Bourel C, PhD

Aoun-Sebaiti M, PhD

Maître de conférences

L. Martin, MCF

M. Pradines MCF

Ingénieurs & Techniciens

O. Conscience, IE

B. Periou, IE

F. Ikheteah, ARC (50%)

Post-Doctorants

L. Souiade

Doctorants

A. Šarić

L. Albertella

**Thérapies du système
neuromusculaire
basées sur les cellules
souches musculaires**
N. DIDIER, CR

Ingénieurs & Techniciens

J. Mignot, IE

Doctorants

Faraüs, E

Post-Doctorants

A. Bleuzen

G. Banos

**Stratégies de médecine
régénérative et
d'ingénierie tissulaire du
tendon**
H. ROUARD, PUPH

Enseignants chercheurs

C.H. Flouzat-Lachaniette,
PUPH

A. Dubory, PUPH

R. Bosc, PUPH

Doctorants

M. Badoux

G. Roccaro

**Ingénierie tissulaire
osseuse et
médecine régénérative**
N. CHEVALLIER, CR

Enseignants chercheurs

C.H. Flouzat-Lachaniette, PUPH

Chercheurs

N. Reinald, MD, DSS, PhD

Ingénieurs & Techniciens

T. Marie, IE

L. Coquelin-Salsac, IE

Doctorants

T. Irawan