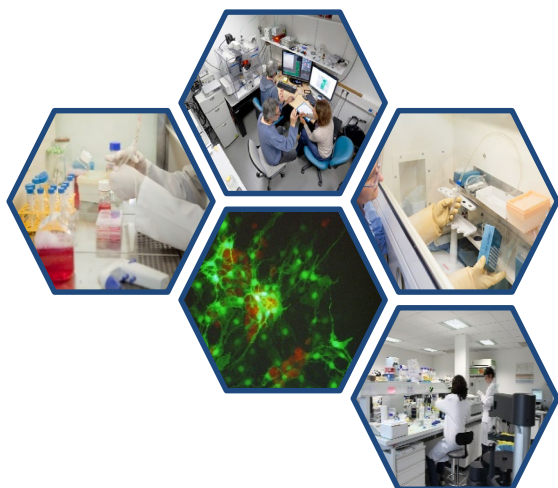


SFR-Santé F. Bonamy

UMS Inserm 016/CNRS 3556/CHU/Université de Nantes

- ✓ **Federates 14 medical research laboratories in Nantes** affiliated with CNRS, INRA, Inserm, Oniris, University and University Hospital
- ✓ **Coordinates activities of 18 core-facilities** serving research teams
- ✓ **Supports your projects** from *in vitro* phases to preclinical and clinical development

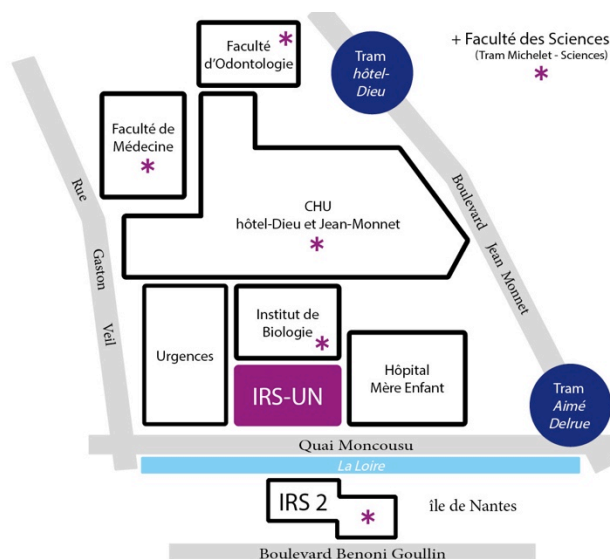


Icon Credits (from the Noun Project) Adnen Kadri, Maurizio Fusilla, IIsur Aptukov, Nicolas Vergoz, Louis Dawson, Tahir Gorkem, Dinosoft Labs, Eucalypt

How to contact us

Institut de Recherche en Santé de l'Université de Nantes (IRS-UN)

8, quai Moncoussu
BP 70721
44007 Nantes Cedex 01



* Localisation of core facilities

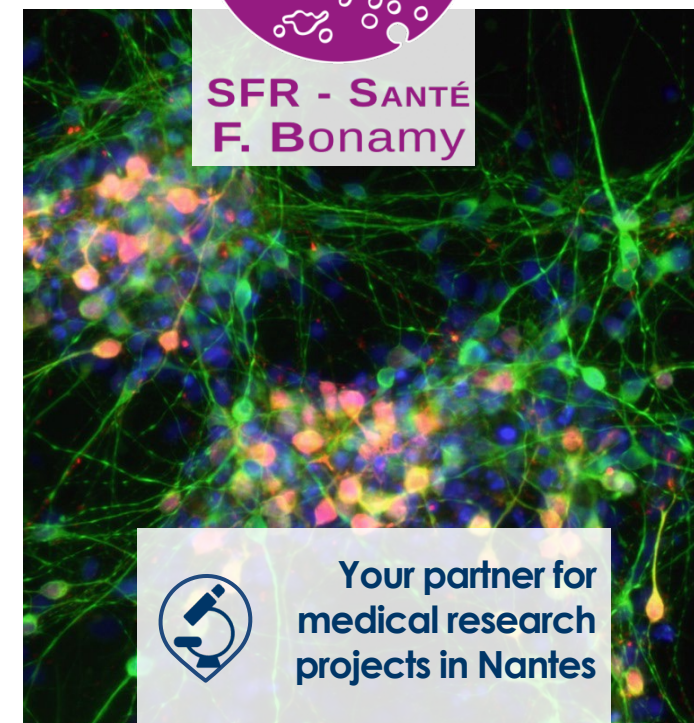
Find news on
<https://sfrsante.univ-nantes.fr>

communication - administration

+33 2 28 08 00 25 / 05 00
sfr-sante@univ-nantes.fr



**SFR - SANTÉ
F. Bonamy**



**Your partner for
medical research
projects in Nantes**



Our fields of research



IMMUNOBIOTHERAPEUTICS
Cancer, transplantation



REGENERATIVE MEDICINE
Biotherapies, biomaterials



RADIOPHARMACEUTICALS
nuclear medicine, ionising radiation



PERSONALISED MEDICINE
genetics, bioinformatics, biomarkers, epidemiology

Our areas of expertise

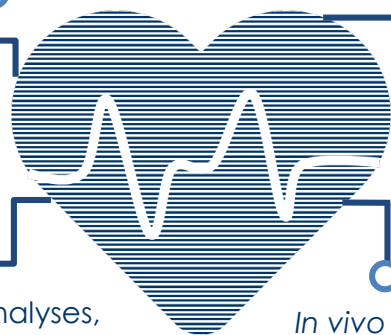
Biotherapies
+ CRB



In vitro analyses,
cell & tissue imaging



-omics analyses,
purification &
screening



In vivo models,
(pre)clinical
experimentation



Our technological solutions



GenoA	BiRD	IMPACT	PFSM	P2R
Massive sequencing Genotyping	Bioinformatics Data analysis	Functional proteomics	Biomarkers Lipidomics Mass spectrometry	Recombinant proteins Production Purification
IBiSA/BGO	IBiSA/BGO	BGO	BGO	IBiSA/BGO



Cytocell	MicroPICell	SC3M
Cytometry Cell sorting	Histology Microscopy Image analysis	Histology SEM & TEM Micro-tomography
BGO	IBiSA/BGO	



PES	TRIP-GCE	Therassay
Animal facility for rodents	Rat transgenesis Custom genom editing	Functional exploration small animals
	IBiSA/BGO/9001	IBiSA/BGO/9001

Radioactivité
Radiochemistry Radiobiology Nuclear imaging

LGA
Animal facility for large animals
BGO

CIMNA
Clinical immuno- monitoring
15189



iPSCDTC	CPV	UTCG	CRB
Stem cells Clinical transfer of biotherapies	Production of viral vectors	Cellular therapy	Human sample collection
IBiSA/BGO/9001	IBiSA/BGO/9001	9001 (CIC)	IBiSA/NFS 96-900

200 equipments
122 engineers /technicians
446 publications
4 patents, 4 licenses
300 industrial services
(between 2015 and 2020)

More information :
facilities-sfr@univ-nantes.fr