

11 Research Teams + 1 Emerging Team

Team 1 : L. Brisson / T. Mathivet

Tumor and vascular biology laboratory.

Team 2 : M. Khatib / F. Delom

Reprogramming tumor activity and associated microenvironment (RYTME).

Team 3 : V. Moreau / F. Saltel

Liver cancers and tumor invasion (LCTI).

Team 4 : C. Varon

Helicobacter- associated digestive cancers, cancers stem cells and therapeutic strategies.

Team 5 : H.R. Rezvani / M. Beylot Barry

Translational Research in Oncodermatology and orphan skin diseases (TRIO2).

Team 6 : C. Grosset

Methods and innovations for research in pediatric cancers (MIRCADE).

Team 7 : M. Teichmann

Targeting Transcription in Breast Cancer (TTBC).

Team 8 : F. Moreau Gaudry / S. Dabernat

Biotherapies genetics and oncology (BioGO).

Team 9 : A. Italiano

Sarcotarget.

Team 10 : J.M. Pasquet

Normal and leukemic hematopoietic stem cells.

Team 11 : C. Sawai - ATIP/AVENIR

Modeling transformation and resistance in leukemia.

Emerging Team : J.C. Bernhard

Integrated research & innovation program for kidney cancer (I.CaRe)

Employer :
Bordeaux University | Inserm
CHU | CNRS
Bergonié Institute | other

Board of DIRECTION

Director: F. Saltel
General Secretary: S. Lannelongue
Deputy Directors: P. Soubeyran / V. Moreau
Team Leader: H.R. Rezvani
International relations: M. Khatib

Team Leaders Council

Laboratory Council

Common services

Administration

S. Lannelongue

Communication -Webmaster

S. Lesjean

Washing, sterilization

B2 division S. Lannelongue
BBS division A. Villacreces

Core Facilities

- led by -

Imaging BRIC

T. Mathivet



Quality Management

C. Dussert A. Villacreces

Equipment & Technology Unit

H.R. Rezvani S. Lannelongue

Bioinformatics & Data Management « ODILE »

E. Darbo

In Vivo Experimentation Unit « GEXA »

E. Richard

Consulting Support

SAB

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Medical Correspondant

F.X. Mahon P. Dubus

Prevention Assistant in Health & Safety

M. Lalanne F. Soulet

Permanent Training Correspondant

S. Lannelongue E. Richard

Transversal Responsibilities

- led by -

Scientific Strategy

A. Bedel H.R. Rezvani

Scientific Animation & Communication

M. Bouchecareilh T. Mathivet

Patients and Research Interaction

S. North-Chassande

Computer and server

F. Moisan

* UMS member
G. Kerlorc'h*

Details of the working groups

Common services

Administration

LANNELONGUE	Stéphanie	Res. Engineer
Human Ressources & business travel		
CURSAN	Lara	Technician
PARISON	Aline	Technician
LARAKI	Elsa	Tech. Assist.
MOSBAH	Christine	Tech. Assist.

Financial and purchasing division

HAMON	Sandrine	Technician
GALIN CHENE	Delphine	Technician
LUN	Nicole	Technician
TRABADO	Muriel	Technician

Communication -Webmaster

LESJEAN	Sarah	Engineer
SOULEYREAU	Wilfried	Engin. Assist.

Logistic

BBS/ TBM Core	VILLACRECES	Arnaud	Engineer
	AOUIZERATE	Hélène	Technician

Washing, sterilization

B2 division	LANNELONGUE	Stéphanie	Res. Engineer
	AUGUSTE	Isabelle	Tech. Assist.
	CAREO	Claudine	Tech. Assist.
BBS division	VILLACRECES	Arnaud	Engineer
	COOKE	Anthony	Tech. Assist.
	YIGO	Agnes	Tech. Assist.

Core Facilities

Imaging BRIC

L. Azzi-Martin	T. Mathivet	iBRIC
L. Chaillot	J.-M. Pasquet	G. Siegfried
L. Desbordes	H.R. Rezvani	W. Souleyreau

Quality Management

H. Aouizerate	V. Guyonnet-Duperat*	F. Soulet
J. Cattiaux*	M. Lalanne	A. Villacres
C. Dussert	V. Lagarde	

Equipment & Technology Unit

A. Alonso-Marrau	M. Lalanne	V. Prouzet-Mauléon
L. Azzi-Martin	S. Lannelongue	H.R. Rezvani
M. Carlotti	W. Mahfouf	T. Sourisseau
V. Desplat	T. Mathivet	

In Vivo Experimentation Unit

N. Allain	C. Genevois	E. Richard
F. Cherrier	I. Moranvillier	G. Siegfried
S. Dabernat	E. Muzotte	W. Souleyreau

Bioinformatics & Data Management.

E. Darbo	A. Gros	I. Vigon
C. Dourthe	A. Persoz	
C. Grosset	AA. Raymond	

Employer :
Bordeaux University | Inserm
CHU | CNRS
Bergonié Institute | other

Medical Correspondant

F.X. Mahon P. Dubus

Prevention Assistant in Health & Safety

A. Alonso-Marrau	I. Mahouche	F. Soulet
M. Lalanne	A. Ménard	W. Souleyreau
S. Fedou	V. Neaud	S. Verbeke
W. Mahfouf	E. Richard	

Permanent Training Correspondant

S. Lannelongue E. Richard

Transversal Responsibilities

Scientific Strategy

A. Bedel	C. Grosset	F. Saltel
L. Brisson	M. Khatib	C. Sawai
V. Desplat	V. Moreau	M. Teichmann
P.Y. Dumas	S. Poglio	C. Varon
A. Guitart	H.R. Rezvani	

Scientific Animation & Communication

M. Bouchecareilh	D. Cappellen	Ahmad Sharaneq
S. Dabernat	S. Lesjean	E. Sifré
L. Desbordes	T. Mathivet	

Patients and Research Interaction

M. Bouchecareilh	L. Chaillot	S. North-Chassande
M. Beylot-Barry	S. Lannelongue	M. Trabado
D. Cappellen	S. Lesjean	W. Souleyreau
M. Cario	G. Manaud	

Computer and server

B. Cardinaud	A. Guitart	F. Moisan
E. Darbo	G. Kerlorc'h*	F. Robert
C. Dourthe	S. Lannelongue	A. Villacres
A. Giese	T. Matis	W. Souleyreau

Research Teams 1 to 5

1. Tumor and vascular biology laboratory.

BRISSON	Lucie	Researcher
MATHIVET	Thomas	Researcher
MINCHENKO	Dmitro	Researcher
BIKFALVI	Andreas	Prof-Clin.
PAGANO ZOTTOLA	Antonio	Univ. Lecturer
ENGELHARD	Julien	Lect-Clin.
BRONNIMANN	Charlotte	Clinician
MOLLIER	Olivier	Clinician
MINCHENKO	Oleksandr	Post-Doc
SHARANKE	Ahmad	Post-Doc
CHAILLOT	Laura	Engineer
SOULEYREAU	Wilfried	Engineer
PUJOL	Nadège	Technician
TOUJAS	Maxime	Technician
GEORGET	Emmanuelle	PhD Student
LEBOUCQ	Téo	PhD Student
SLIUSAR	Myroslava	PhD Student
TESSIER	Cloé	PhD Student

2. Reprogramming tumor activity and associated microenvironment (RYTME).

DELOM	Frederic	Univ. Lecturer
KHATIB	A.Majid	Research Dir.
LOMRI	Rahim	Researcher
SIEGFRIED	Géraldine	Researcher
FESSERT	Delphine	Researcher
ROBERT	Jacques	Prof. Emeritus
EVARD	Serge	Prof-Clin.
BABIN	Guillaume	Clinician
BATARD	Stéphanie	Clinician
BECHADE	Dominique	Clinician
BONHOMME	Benjamin	Clinician
CATENA	Vittorio	Clinician
DESOLNEUX	Grégoire	Clinician
FONCK	Marianne	Clinician
GILLON	Pauline	Clinician
HARTOG	Cécile	Clinician
LEBRETON	Coriolan	Clinician
PERNOT	Simon	Clinician
SOUBEYRAN	Isabelle	Clinician
GALEANO OTERO	Isabel	Post-doc
SANCHEZ COLLADO	José	Post-doc
SOULET	Fabienne	Res. Engineer
TAOUJI	Saïd	Engineer
FEDOU	Sandrine	Engin. Assist.
ANDER	Martin	PhD Student
BOURGEOIS	Mathieu	PhD Student
GUILBARD	Marianne	PhD Student
HERNANDEZ	Iera	PhD Student
LIU	Yiyang	PhD Student
PORCHERON	Chloé	PhD Student

3. Liver cancers and tumor invasion (LCTI).

MOREAU	Violaine	Research Dir.
SALTET	Frédéric	Research Dir.
BOUCHECAREILH	Marion	Researcher
JABOUILLE	Arnaud	Researcher
BALABAUD	Charles	Prof. Clin. Emeritus
BIOULAC-SAGE	Paulette	Prof. Clin. Emeritus
BILLOTTET	Clotilde	Univ. Professor
LAGRÉE-BRINTOWN	Valérie	Univ. Lecturer
BLANC	Jean-Frédéric	Prof-Clin.
CHICHE	Laurence	Prof-Clin.
DE LEDINGHEN	Victor	Prof-Clin.
HAISSAGUERRE	Magalie	Prof-Clin.
LE BAIL	Brigitte	Prof-Clin.
RUIZ	Mathias	Clinician
BASBOUS	Sara	Res. Teach. A.
BONNARD	Benjamin	Post-doc
DE CRAEKER	Marie	Post-doc
GIRAUD	Julie	Post-doc
MANAUD	Grégoire	Post-doc
DOURTHE	Cyril	Res. Engineer
LEON	Céline	Res. Engineer
RAYMOND	Anne-Aurélien	Res. Engineer
MAHOUCHE	Isabelle	Engin. Assist.
ALLAIN	Nathalie	Technician
NEAUD	Véronique	Technician
CHATEFEAU	Anouk	PhD Student
DELAMARRE	Adèle	PhD Student
DIF	Lydia	PhD Student
DE CRAEKER	Marie	PhD Student
LEHMANN	Alexandra	PhD Student
MUHAMMAD SAHEBALLY	Ibrahim	PhD Student
ROUYER	Lucile	PhD Student
VACHE	Justine	PhD Student
MARICHEZ	Arthur	Res Student

4. Helicobacter- associated digestive cancers, cancers stem cells and therapeutic strategies.

VARON	Christine	Univ. Professor
MÉGRAUD	Francis	Prof. Emeritus
SAVONA-BARON	Catherine	Univ. Lecturer
DUBUS	Pierre	Prof-Clin.
GRENIER	Nicolas	Prof-Clin.
GRONNIER	Caroline	Prof-Clin.
LEHOURS	Philippe	Prof-Clin.
ROUBAUD BAUDRON	Claire	Prof-Clin.
BESSÈDE	Emilie	Lect-Clin.
NEHME PELLUARD	Fanny	Lect-Clin.
NGUYEN	Tra Ly	Post-Doc
MÉNARD	Armelle	Res. Engineer
AZZI-MARTIN	Lamia	Engineer
GENEVOIS	Coralie	Engineer
DUSSERT	Christelle	Engin. Assist.
GIESE	Alban	Engin. Assist.
SIFRÉ	Elodie	Engin. Assist.
APTEL	Johana	Technician
DUCOURNAU	Astrid	Technician
GUIGNARD	Jérôme	Technician
DA SILVA SARAIVA	Mariana	PhD Student
JAUVAIN	Marine	PhD Student
JIA	Ruxue	PhD Student
LEPIED	Corann	PhD Student
MARCELIN	Clément	PhD Student
VASQUEZ URIOLA	Ana Sofia	PhD Student
ZAAFOUR	Anissa	PhD Student

5. Translational Research in Oncodermatology and orphan skin diseases (TRIO2).

BEYLOT-BARRY	Marie	Prof-Clin.
REZVANI	Hamid-Reza	Research Dir.
BRESSON-BEPOLDIN	Laurence	Researcher
CARIO	Muriel	Researcher
MOISAN	François	Researcher
TAIEB	Alain	Prof. Clin. Emeritus
CHEVRET	Edith	Univ. Professor
THEZE	Nadine	Univ. Professor
FAUCHEUX	Corinne	Univ. Lecturer
HAGEDORN	Martin	Univ. Lecturer
POGLIO	Sandrine	Univ. Lecturer
CASOLI	Vincent	Prof-Clin.
MERLIO	Jean-Philippe	Prof-Clin.
PHAM-LEDARD	Anne	Prof-Clin.
VERGIER	Béatrice	Prof-Clin.
GROS	Audrey	Lect-Clin.
PARRENS	Marie	Lect-Clin.
CAUMONT	Charline	Clinician
DUTRIAUX	Caroline	Clinician
JULLIÉ	Marie-Laure	Clinician
LEAUTE-LABREZE	Christine	Clinician
MORICE-PICARD	Fanny	Clinician
PREY	Sorilla	Clinician
NAJI	Fatima	Post-Doc
NASRALLAH	Ali	Post-Doc
YOUNES	Hadi	Post-Doc
BLONDY	Thibaut	Res. Engineer
RAMBERT	Jérôme	Res. Engineer
CARLOTTI	Martina	Engineer
LE MORVAN	Valérie	Engineer
MAHFOUF	Walid	Engineer
MUZOTTE	Elodie	Engineer
CHERRIER	Floriane	Technician
BIDON	Aurora	Technician
IDRISSI	Yamina	Technician
ABBASI	Nasir	PhD Student
BELTZUNG	Fanny	PhD Student
CHERFAN	Carel	PhD Student
CLACHET	Julie	PhD Student
EI MIR	Joudi	PhD Student
FAKIH	Zahraa	PhD Student
HILLMER	Dirk	PhD Student
KHALIFE	Ferial	PhD Student
PECHTIMALDJIAN	Léa	PhD Student
PEANNE	Rémi	PhD Student
ROUSSEL	Amandine	PhD Student

Employer :
Bordeaux University | Inserm
CHU | CNRS
Bergonié Institute | other

Programmes de Recherche Hospitalo Universitaire (RHU, ANR) : Sprint project

“Synergie Pour Accélérer l'Innovation
Thérapeutique dans les lymphomes T cutanés”

BEYLOT-BARRY	Marie	Prof-Clin.
POGLIO	Sandrine	Univ. Lecturer
MERLIO	Jean-Philippe	Prof-Clin.
PHAM-LEDARD	Anne	Prof-Clin.

Research Teams 6 to 11 and emerging team

6. Methods and innovations for research in pediatric cancers.

GROSSET	Christophe	Research Dir.
MERCHED	Aksam	Univ. Professor
AUGUSTE	Patrick	Univ. Lecturer
VESCHAMBRE	Philippe	Univ. Lecturer
ABOU HAMMOUD	Aya	Post-Doc
COURTOIS	Sarah	Post-Doc
GUILLORIT	Hélène	Post-Doc
KLEIN	Pierre	Engin. Assist.
CALOVOULOS	Alexia	PhD Student
HERRAULT	Guillaume	PhD Student
REDOUTE TIMONNIER	Chloé	PhD Student
ROBERT	Florian	PhD Student
TOCQUEVILLE	Camille	PhD Student

7. Targeting Transcription in Breast Cancer (TTBC).

TEICHMANN	Martin	Univ. Professor
IGGO	Richard	Univ. Professor
SAGLIOCCO	Francis	Univ. Lecturer
BONNEFOI	Hervé	Prof-Clin.
ARNEDOS	Monica	Clinician
MACGROGAN	Gaetan	Clinician
SERAUDIE	Irinka	Post-Doc
DARBO	Elodie	Res. Engineer
PERSOZ	Anne	Res. Engineer
HUART	Salomé	Engineer
ALONSO-MARRAU	Angelique	Technician
LATA	Elisabeth	PhD Student
LECORRE	Gaid	PhD Student

8. Biotherapies genetics and oncology (BioGO).

MOREAU-GAUDRY	François	Prof-Clin.
DABERNAT	Sandrine	Prof-Clin.
LAURENT	Christophe	Prof-Clin.
MERCIÉ	Patrick	Prof-Clin.
RICHARD	Emmanuel	Prof-Clin.
RULLIER	Eric	Prof-Clin.
SEVENET	Nicolas	Prof-Clin.
VENDRELY	Véronique	Prof-Clin.
AMINTAS	Samuel	Clin. Assist.
BEDEL	Aurélien	Lect-Clin.
BERNARD	Valérie	Lect-Clin.
BLOUIN	Jean-Marc	Lect-Clin.
CAPPELLEN	David	Lect-Clin.
DEBORDEAUX CHANSEL	Lucie	Lect-Clin.
BOUTIN	Julian	Clinician
DUPIN	Charles	Clinician
LONGY	Michel	Clinician
TOUTAIN	Jérôme	Clinician
DEPUYDT	Chloé	Clin. Assist./PhD St.
GUYON	Joris	Clin. Assist.
GUIBET	Claire	Clin. Assist./PhD St.
FERNANDEZ	Benjamin	Clin. Assist./PhD St.
MATIS	Thibaut	Post-Doc
FAYET	Sabrina	Engineer
MASSIERE	Jessica	Engineer
TERRISSE	Sarah	Engineer
LAMRISSI	Isabelle	Engin. Assist.
RIANDIERE	Maude	Engin. Assist.
BOURDIE	Corine	Technician
LALANNE	Magalie	Technician
MORANVILLIER	Isabelle	Technician
CHAGHOURI	Pierre-Elian	PhD Student
PERIGNON	Léana	PhD Student
ROSSI	Julia	PhD Student
THIBAUT	Chloé	PhD Student

9. Sarcotarget.

ITALIANO	Antoine	Prof-Clin.
COINDRE	Jean-Michel	Prof-Clin.
LE LOARER	François	Prof-Clin.
DIABAROUTI	Sarah	Lect-Clin.
CROCE	Sabrina	Clinician
CROMBE	Amandine	Clinician
PERRET	Raoul	Clinician
LE	Van Linh	Post-doc
BOURDON	Aurélien	Res. Engineer
LAIZET	Yechan	Res. Engineer
LAROCHE-CLARY	Audrey	Res. Engineer
SOURISSEAU	Tony	Res. Engineer
VERBEKE	Stéphanie	Res. Engineer
AZMANI	Rihab	Engineer
CHAIRE	Vanessa	Technician
VALVERDE TIMANA	Veronica	Technician
MICHOT	Audrey	PhD Student
SPALATO CERUSO	Mariella	PhD Student

Clinical research programs

Plan Cancer MULTIPLI- Multisarc

COUTOS THEVENOT	Laure	Engineer
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Programmes de Recherche Hospitalo Universitaire (RHU, ANR) - Condor project

“Médecine de Précision et Immunothérapie des sarcomes”

ITALIANO	Antoine	Prof-Clin.
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10. Normal and leukemic hematopoietic stem cells.

PASQUET	Jean-Max	Research Dir.
GUITART	Amélie	Researcher
VIGON	Isabelle	Researcher
MILPIED	Noel	Prof. Clin. Emeritus
DESPLAT	Vanessa	Univ. Professor
DUMAS	Pierre-Yves	Prof-Clin.
PIGNEUX	Arnaud	Prof-Clin.
DESBOURDES	Laura	Lecturer
BIDET	Audrey	Clinician
MIMOUN	Aguire	Clinician
VIAL	Jean-Philippe	Clinician
LEFEVRE	Thomas	Post-Doc
BENHAMMED	Yassin	Engineer
VILLACRECES	Arnaud	Engineer
PETIT ROUSSEL	Myriam	Technician
POULET	Arthur	PhD Student
ROUY	Claire	PhD Student

11. Modeling transformation and resistance in leukemia.

SAWAI	Catherine	Researcher
TURCQ	Béatrice	Researcher
CARDINAUD	Bruno	Univ. Professor
DUCASSOU	Stéphane	Prof-Clin.
MAHON	François-Xavier	Prof-Clin.
SOUBEYRAN	Pierre	Prof-Clin.
DULUCQ	Stéphanie	Clinician
ETIENNE	Gabriel	Clinician
PROUZET-MAULEON	Valérie	Engineer
RICHARD	Elodie	Engineer
GRESSEIN	Chloé	Engin. Assist.
LAGARDE	Valérie	Technician
DUCHAMP	Sarah	PhD Student
PAUSET	Amandine	PhD Student
POBIDONOSCEW	Yasmine	PhD Student

Clinical research programs

Géronte project H2020

FOURRIER	Celia	Res. Engineer
HOUNSINO	Giscard Kevin	Engineer
MAOCEC	Célia	Engineer

Emerging team - I.Care (Integrated research & innovation program for kidney cancer)

BERNHARD	Jean-Christophe	Prof-Clin.
HAASER	Thibaud	Prof-Clin.
GIRAUD	Nicolas	Clinician
GROSS-GOUPIL	Marine	Clinician
JAMBON	Eva	Clinician
LEFORT	Félix	Clinician
MARGUE	Gaëlle	Clinician
MORGAT	Clément	Clinician
TINAT	Julie	Clinician
YACCOUB	Mokrane	Clinician
GAY	Joséphine	Clin. Assist.
MORICE	Clémence	Clin. Assist.
GESHKOVSKA	Arna	Engineer
HERMAN	Guillaume	Engineer
JAFFREDO	Manon	Engineer
RICARD	Solène	Engineer

Programmes de Recherche Hospitalo Universitaire (RHU, ANR) - Digital Urology 3D Project

“Chirurgie augmentée du cancer du rein par les technologies digitales et tridimensionnelles”

BERNHARD	Jean-Christophe	Prof-Clin.
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Employer :

Bordeaux University | Inserm
CHU | CNRS
Bergonié Institute | other

Board of DIRECTION

Director: F. Saltel

General Secretary: S. Lannelongue

Deputy Directors: P. Soubeyran / V. Moreau

Team Leader: H.R. Rezvani

International relations: M. Khatib

SAB

René Bernards

NKI - Netherlands

Jean Erhland Ricci

CMMM – Nice – France

Urzula Hibner

IGMM – Montpellier - France

Ruth Scherz-Shouval

Weizmann Institute – Israel

Michel Tremblay

Mac Gill Institute - Montréal, Québec, Canada

Laboratory Council

Official members :

- Director : F. Saltel
- General Secretary : S. Lannelongue
- Deputy Directors : P. Soubeyran / V. Moreau
- 2 Prevention Assistants : M. Lalanne / F. Soulet

Elected members :

Collège 1 :

Chercheurs, enseignants-chercheurs, cliniciens

- Amélie Guitart / François Moisan
- Majid Khatib / Sandrine Dabernat
- Vanessa Desplat / Stéphane Ducassou
- Muriel Cario / Hamid-Reza Rezvani
- Laurence Bresson Bepoldin / Arnaud Jabouille

Collège 2 :

ITA/BIATSS

- Arnaud Villacreces / Elodie Richard
- Martina Carlotti / Alban Giese
- Sarah Lesjean / Delphine Galin-Chené
- Elodie Sifré / Thibault Blondy

Collège 3 :

Post-doctorants

- Tra Ly Nguyen / Benjamin Bonnard

Collège 4 :

Doctorants

- Camille Toqueville / Guillaume Herrault
- Emmanuelle Georget / Cloé Tessier

Regional scientific animation network



Candice Menegon Engin. Assist. (Inserm / UB) Project manager
Pierre Soubeyran : member of board of directors
Majid Khatib : member of board of directors, axe 2 coordinator



NEW MODels in Oncology, Research project from the
impulse network labelling programme led by the
University of Bordeaux.

Violaine Moreau : member of board of directors



Scientific animation networks that promotes the link between
researchers and clinicians

Violaine Moreau : responsible for axis 1

Pierre Soubeyran : member of board of directors