

# ORGANIZATIONAL CHART OF



650  
STAFF MEMBERS  
17 000 M<sup>2</sup>

## INSTITUT COCHIN

Director:  
Pierre-Olivier Couraud  
Deputy-director:  
Sophie Vaultont  
General secretary:  
Karine Lanini

Director of clinical affairs:  
Michaela Fontenay  
Director of international affairs :  
Anne Hosmalin

DIRECTOR ASSISTANT  
Marie-Andrée Guguen

TECHNOLOGY TRANSFER  
OFFICE  
Iman Makeh-Hajar

### DEVELOPMENT, REPRODUCTION, CANCER

DEPARTMENT DRC

DIRECTOR : DANIEL VAIMAN  
DEPUTY-DIRECTORS: BÉATRICE ROMAGNOLO, PASCAL MAIRE

#### TEAMS

CUTANEOUS BIOLOGY  
Selim Aractingi

EPIGENETICS AND NUCLEAR ORGANISATION:  
RECOMBINATION AND DEVELOPMENT  
Julie Chaumeil

NORMAL AND PATHOLOGICAL  
HEMATOPOIESIS  
Michaela Fontenay  
Didier Bouscary

GENOME STABILITY AND INSTABILITY  
Bernard Lopez

NEUROMUSCULAR DEVELOPMENT, GENETICS  
AND PHYSIOPATHOLOGY  
Pascal Maire  
Athanasia Sotiropoulos

EPIGENETIC, DNA REPLICATION AND CANCER  
Benoit Miotto

GENOMICS AND EPIGENETICS OF RARE  
TUMORS  
Eric Pasmant

LEUKEMIA AND NICHE DYNAMICS  
Diana Passaro

INTESTINAL SELF-RENEWAL AND  
TUMORIGENESIS  
Béatrice Romagnolo

FROM GAMETES TO BIRTH: GENOMICS,  
EPIGENETICS AND PHYSIOPATHOLOGY OF  
REPRODUCTION  
Daniel Vaiman

### ENDOCRINOLOGY, METABOLISM, DIABETES

DEPARTMENT EMD

DIRECTOR: AGNÈS LEHUEN  
DEPUTY-DIRECTORS: TARIK ISSAD, CARINA PRIP-BUUS

#### TEAMS

GÉNOMICS AND SIGNALING OF  
ENDOCRINES TUMORS  
Jérôme Bertherat

MITOCHONDRIA, BIOENERGETICS,  
METABOLISM AND SIGNALING  
Frédéric Bouillaud

MUCOSAL MICROBIOTA IN CHRONIC  
INFLAMMATORY DISEASES  
Benoit Chassaing

FUNCTIONAL PHARMACOLOGY AND  
PATHOPHYSIOLOGY OF MEMBRANE  
RECEPTORS  
Ralf Jockers

IMMUNOLOGY OF DIABETES  
Agnès Lehuen

T-CELL TOLERANCE, BIOMARKERS AND  
THERAPIES IN TYPE 1 DIABETES  
Roberto Mallone  
Sylvaine You

RECEPTOR SIGNALING AND MOLECULAR  
SCAFFOLDS  
Stefano Marullo

IRON AND IMMUNITY  
Carole Peyssonnaud

INSULIN SIGNALING, GLUCOSE SENSING AND  
GLUCOTOXICITY  
Catherine Postic  
Tarik Issad

FUNCTIONAL PANCREATIC BETA CELL MASS  
IN RODENT AND HUMAN  
Raphaël Scharfmann

PHYSIOPATHOLOGY OF AMPK AND AMPK-  
RELATED PROTEIN KINASE IN DIABETES AND  
OBESITY  
Benoit Viollet

### INFECTION, IMMUNITY, INFLAMMATION

DEPARTMENT 3I

DIRECTOR: FLORENCE NIEDERGANG  
DEPUTY-DIRECTORS: CLARISSE BERLIOZ-TORRENT, AGNÈS  
FOUET

#### TEAMS

PATHOGENESIS AND  
INNOVATIVE THERAPIES IN  
SYSTEMIC SCLEROSIS AND  
CHRONIC FIBRO-INFLAM-  
MATORY DISEASES  
Yannick Allanore  
Frédéric Batteux

COMPARATIVE BIOLOGY  
OF APICOMPLEXA  
PARASITES  
Frédéric Arieu

CELL SIGNALING IN BACTE-  
RIAL INFECTIONS  
Cécile Arrieumerlou

HOST-VIRUS INTERACTIONS  
Clarisse Berlioz-Torrent  
Stéphane Emiliani

MUCOSAL ENTRY OF HIV  
AND MUCOSAL IMMUNITY  
Morgane Bomsel

VASCULAR CELL  
BIOLOGY IN INFECTION,  
INFLAMMATION AND  
CANCER  
Sandrine Bourdoulous

PULMONARY AND  
SYSTEMIC IMMUNE  
RESPONSES DURING ACUTE  
AND CHRONIC BACTERIAL  
INFECTIONS  
Jean-Daniel Chiche  
Pierre-Régis Burgel

CANCER AND IMMUNE  
RESPONSE  
Emmanuel Donnadieu

DENDRITIC CELL, B  
LYMPOCYTES AND  
CYTOKINES IN THEIR  
MICROENVIRONMENT  
DURING VIRAL INFECTIONS  
AND CANCER  
Anne Hosmalin  
Rémi Cheynier

BIOLOGY OF PLASMODIUM  
TRANSMISSION  
Catherine Lavazec

REGULATION OF T CELL  
EFFECTOR FUNCTIONS  
Bruno Lucas

RETROVIRUS, INFECTION  
AND LATENCY  
Florence Margottin-Goguet  
Claudine Pique

ROBUSTNESS AND  
EVOLVABILITY OF LIFE  
Ivan Matic

BIOLOGY OF PHAGOCYTES,  
INFECTION AND IMMUNITY  
Florence Niedergang

BACTERIA AND  
PERINATALITY  
Claire Poyart  
Agnès Fouet

IMMUNE CELL SIGNALING  
AND RETROVIRAL  
INFECTION  
Clotilde Randriamampita

NEUTROPHILS AND  
VASCULATIS  
Véronique Witko-Sarsat

### CORE FACILITIES

DEPARTMENT

DIRECTOR: BRUNO LUCAS  
DEPUTY-DIRECTORS: ALAIN SCHMITT, PHILIPPE  
CHAFEY

ANIMAL FACILITY  
Marcio Do Cruzeiro

CYTOMETRY AND  
IMMUNOBIOLOGY (CYBIO)  
Muriel Andrieu

GENOMICS (GENOMIC)  
Franck Letourneur

SMALL ANIMAL IMAGING (PIV)  
Gilles Renault

COCHIN IMAGING: PHOTONIC MICROS-  
COPY (IMAG'IC)  
Pierre Bourdoncle

COCHIN IMAGING: ELECTRON  
MICROSCOPY  
Alain Schmitt

HISTOLOGY, IMMUNOSTAINING AND  
MICRODISSECTION (HISTIM)  
Maryline Favier

PROTEOMICS (3P5)  
Patrick Mayeux  
François Guillonneau,  
Philippe Chafey

HOMOLOGOUS RECOMBINATION AND  
CRYOCONSERVATION (PRHTEC)  
Marcio Do Cruzeiro

CELL BIOMECHANICS TECHNICAL FACILITY  
Mireille Lambert

### RESEARCH SUPPORT SERVICES

DIRECTOR: KARINE LANINI

BUDGETARY AND FINANCIAL DEPARTMENT  
Fatma Ben-Abdallah

SERVICE MANAGEMENT DEPARTMENT

HUMAN RESOURCES DEPARTMENT  
Florence Fouchy  
Marie Etougué-Sosso

RISK PREVENTION DEPARTMENT  
Martine Blot

ORGANISATIONS QUALITY PROJECT  
LEADER  
Marie-Christine Rouyez

COMMUNICATION DEPARTMENT  
Laurence Bénéit, Marie-Andrée Guguen,  
Dominique Zeliszewski

TECHNICAL DEPARTMENT  
Khaled Mbarek

IT SUPPORT SERVICE  
Pierre-Yves Paulin

WASHING, MEDIUM PREP,ADN FACILITIES  
Georgia Afonso, Philippe Chafey, Jean-  
Christophe Deschemin, Céline Candali

CENTRAL STORE BIOLOGICAL SAMPLE  
FACILITY  
Fabienne Régnier-Ricard