



2nd Symposium on Cardiovascular Pathophysiology in Murine Models Paris, 26 November 2008

Institut Claude Bernard Physiologie et Pathologie
UFR de Médecine Paris Diderot, site Bichat
16 rue Henri Huchard, 75018 Paris, France



2nd Symposium on Cardiovascular Pathophysiology in Murine Models
Paris, 26 November 2008

Preliminary program

8 h 30	Welcome of the participants, poster hang up
9 h 30 – 11 h	<p>Session 1: Cardiovascular functional imaging</p> <ul style="list-style-type: none"> - <u>François Rouzet</u> (Inserm U773/CRB3 Paris, France) <i>Functional imaging of mural thrombus and myocarditis</i> - Abstract 1 - Abstract 2 - <u>Fabien Hyafil</u> (Inserm U698 Paris, France) <i>Functional imaging of atherosclerosis</i>
11 h – 11 h 30	Coffee break – Visit of the posters
11 h 30 – 13 h	<p>Session 2: Vascular remodelling</p> <ul style="list-style-type: none"> - <u>Giuseppina Caligiuri</u> (Inserm U872 Paris, France) <i>Role of inflammation in the angiotensin II-induced atherosclerosis acceleration and aneurysm formation in apo-E knockout mice</i> - Abstract 3 - Abstract 4 - <u>Gilles Faury</u> (University J. Fourier, Inserm U882, CEA Grenoble, France) <i>Role of fibrillin-1 in cell signalling and structure-function relationship in arteries</i>
13 h – 14 h 30	Lunch – Visit of the posters
14 h 30 – 16 h	<p>Session 3: Cardiac remodelling (1)</p> <ul style="list-style-type: none"> - <u>Gisèle Bonne</u> (Inserm U582, Institut de Myologie Paris, France) <i>Cardiac laminopathies: new insights into pathophysiological mechanisms</i> - Abstract 5 - Abstract 6 - <u>Gianluigi Condorelli</u> (University La Sapienza Rome, Italy) <i>MicroRNAs in cardiovascular diseases: a new tool for understanding and curing diseases</i>
16 h – 16 h 30	Coffee break – Visit of the posters
16 h 30 – 18 h	<p>Session 4: Cardiac remodelling (2)</p> <ul style="list-style-type: none"> - <u>Stéphane Hatem</u> (Inserm U621 Paris, France) <i>Murine models of atrial arrhythmias</i> - Abstract 7 - Abstract 8 - <u>Gerd Hasenfuss</u> (University of Goettingen, Germany) <i>Load-dependent regulation of SERCA expression in mouse models</i>
18 h – 18 h 30	Coffee break – Visit of the posters
18 h 30 – 20 h	<p>Meeting of the Groupe Paris Nord Circulation</p> <ul style="list-style-type: none"> - <u>Thomas Eschenhagen</u> (University of Hamburg, Germany) <i>Cardiac repair with engineered heart tissue - state of the art and future directions</i> - Travel grants of the GPNC - <u>Silvia Priori</u> (University of Pavia, Italy) <i>Murine models of ventricular arrhythmias and sudden cardiac death</i>

2nd Symposium on Cardiovascular Pathophysiology in Murine Models

Wednesday 26 November 2008

Cardiovascular remodelling and functional imaging

Registration form

Family name

First name

Affiliation (Organisation/Department/Group/Team....)

Professional address

Phone number

Professional

Private

Cellular

Email

Call for abstracts : oral communication or poster

Students/young scientists

- Do you wish to present your results ?

Yes No

If yes please insert your text in **english** in the enclosed abstract frame

- Are you candidate for a 10-min oral communication (selected from abstracts)?

Yes No

Registration deadline :15 September 2008

Abstract submission deadline : 15 October 2008

By mail : cefisympo@gmail.com

By fax : +33 1 57277421

By post : CEFI, Inserm IFR2
UFR de Médecine Paris 7, site Bichat
16 rue Henri Huchard, 75870 Paris Cedex 18
France

2nd Symposium on Cardiovascular Pathophysiology in Murine Models

Wednesday 26 November 2008

Cardiovascular remodelling and functional imaging

Abstract instructions

For publication in « Thérapie » please follow the style detailed below

[TITLE : Times new roman police 12, bold]

How to Anticipate the Assessment of the Public Health Benefit of New Medicines?

[AUTHORS :Times new roman police 12 *italic for first name and name*, normal for affiliation numbering. **Careful, affiliation numbering must appear after punctuation**]

Jacques Massol,^{1} Alain Puech,² Jean-Pierre Boissel³*

[AFFILIATIONS: Times new roman police 12]

1. Phisquare Institute, The Foundation Transplantation, Besançon, France
2. Direction of Clinical Development, Sanofi-Aventis, Gentilly, France
3. Department of Clinical Pharmacology EA643, Faculty RTH Laennec, Lyon, France

[ABSTRACT TEXT :Times new roman police 12] :english language
(2000 signs)

[KEY WORDS : Times new roman police 12]
(4 maximum)

* Correspondence: *Jacques Massol*, Centre Hospitalier Universitaire Saint-Jacques, Hôtel Montmartin, 25030 Besançon, France. E-mail: jacques.massol@univ-fcomte.fr

Abstract submission deadline : 15 October 2008

By mail : cefisympto@gmail.com

By fax : +33 1 57277421

By post : CEFI, Inserm IFR2, UFR de Médecine Paris 7, site Bichat, 16 rue Henri Huchard, 75870 Paris Cedex 18, France