

Global COE/Blood Vessel Club
International Symposium

Molecular Mechanisms of Heart Development

Date: Decenber 10th (Mon), 2007
12:40-17:00

Place: Tetsumon Memorial Auditorium
Faculty of Medicine Experimental Research Building
The University of Tokyo Hongo Campus.

Speakers:

Takayuki YAMAGISHI

*Department of Pediatrics,
School of Medicine, Keio University*

Molecular mechanism underlying the modular steps
in cardiac development.

Naoyuki MIURA

*Department of Biochemistry,
Hamamatsu University School of Medicine*

The Foxc2 and Foxj1 genes in cardiovascular development.

Takashi NAKAOKA

*The Institute of Medical Science,
The Univerisy of Tokyo*

The prospect of heart defect mouse study.

Toshihiko OGURA

*Department of Developmental Neurobiology,
Institute of Development, Aging and Cancer,
Tohoku University*

Physical forces generated by cells and sensed by cells.

Atsuko SEHARA

*Department of Growth Regulation,
Institute for Frontier Medical Sciences,
Kyoto University*

Roles of ADAM proteases in heart development.

Margaret BUCKINGHAM

*Department of Developmental Biology,
CNRS, Pasteur Institute*

The second heart field and its contribution to the myocardium.

Organizer:

Hiroki KURIHARA

Department of Physiological
Chemistry and Metabolism

The University of Tokyo

7-3-1, Hongo, Bunkyo-ku

Tokyo 113-0033

Tel. 03-5841-3498

Fax. 03-5684-4958

