We aim to create a Virtual Physiological Human (VPH), which will integrate the hierarchical modular structures that consist of molecules, cells, tissues, organs, and bodies. It provides an intelligence framework for biomedical research, promoting computer-aided systems for drug design/development; disease diagnosis, prevention, and treatment; and care/welfare.

In this symposium, we would like to define the Virtual Physiological Human, and present its roadmap through intensive discussion.

The Third BMIRC International Symposium for Virtual Physiological Human

March 5-6, 2015, lizuka, Japan

http://www.bmirc.jp/2015/

Application submission: December 12, 2014.

Invited Speakers

- John Joe Mcfadden, University of Surrey
- Hsuan-Cheng Huang, National Yang-Ming University
- Ueng-Cheng Yang, National Yang-Ming University
- Tobias Bollenbach, Institute of Science and Technology Austria
- Satoru Miyano, The University of Tokyo
- Yoshihiro Usuda, Ajinomoto Co., Inc
- Yousuke Nishio, Ajinomoto Co., Inc
- Hirotada Mori, Nara Advanced Institute of Science and Technology (NAIST)
- Hiroshi Matsuno, Yamaguchi University
- Atsumi Mochizuki, RIKEN

Symposium Chairs

- Hiroyuki Kurata, Kyushu Institute of Technology (Kyutech)
- Mariko Okada, RIKEN

Organizers

- Biomedical Informatics R&D Center (BMIRC) at Kyushu Institute of Technology (Kyutech)
- Japanese Society of Bioinformatics (JSBI)
- The Society of Chemical Engineers, Japan

Symposium Office

Hiroyuki Kurata (Director, BMIRC at Kyutech)
E-mail: kurata@bio.kyutech.ac.jp
Tel&Fax: 81-948-29-7828

Biomedical Informatics R&D Center http://www.bmirc.kyutech.ac.jp
Please be aware that the venues are different on March 5th and 6th. 5th is at Ikeno-Okuen Garden in Tagawa City, and 6th is at Nogami President hotel in Iizuka City.

**March 5, 9:20～17:30**

**Ikeno-Okuen Garden/池のおく園**

**March 6, 9:00～16:30**

**NOGAMI PRESIDENT HOTEL**

Registration Fee: **Free (※Symposium dinner will be charged.)**

参加登録費: 無料

県立九州工業大学情報工学部

**Visit the following Web-site for detail.**

http://www.bmirc.jp/2015/