

# Launching of the BIPMed



The São Paulo Research Foundation, FAPESP, under the scope of the program Research, Innovation and Dissemination Centers (RIDCs), invites you to the

## Launching of the BRAZILIAN INITIATIVE ON PRECISION MEDICINE BIPMed

**November, 13, 2015**

1:30pm to 5:00pm

Venue: FAPESP - Rua Pio XI, 1500

Alto da Lapa – São Paulo

BIPMed is an initiative of five Research Innovation and Dissemination Centers (RIDCs): The Brazilian Research Institute for Neuroscience and Neurotechnology (BRAINN), Center for Computational Science and Engineering (CCES); Center for Research in Cell Therapy (CTC); Obesity and Comorbidities Research Center (OCRC); and Center for Research on Inflammatory Diseases (CRID).

Precision Medicine has emerged recently as a concept in which scientific knowledge and technology will come together to provide the basis for the 21st century medicine. It embraces translational research, genomic medicine and personalized medicine and proposes a new level of integration of data in order to improve health care.

BIPMed will be based initially on a software platform, built following the guidelines and principles of the Global Alliance for Genomics and Health (<http://genomicsandhealth.org/>), and observing the responsible sharing of genomic and clinical data. This platform will be the first of its kind in Latin America. It is intended to be used by clinicians and scientists all over the world, to share and obtain information about various aspects of genomic medicine and human health, as well as to support dissemination and training.

For more information: [www.fapesp.br/eventos/bipmed](http://www.fapesp.br/eventos/bipmed)

Register your interest in attending the event: [www.fapesp.br/eventos/bipmed/interest](http://www.fapesp.br/eventos/bipmed/interest)

Program	
1:10 PM	Registration
1:35 PM	Opening
1:45 PM	<p><b>Members of BIPMed Presentation:</b></p> <p><b>Iscia Lopes Cendes</b> – Professor of the School of Medical Science, University of Campinas (FCM/UNICAMP)  <b>Claudia Maria Bauzer Medeiros</b> – Professor of the Institute of Computing, University of Campinas (IC/UNICAMP)  <b>Wilson Araújo da Silva Jr</b> – Associate Professor of the School of Medicine, University of São Paulo at Ribeirão Preto (FMRP/USP)  <b>Guilherme Telles</b> – Assistant Professor of the School of Medicine, University of Campinas (FCM/UNICAMP)  <b>Benilton de Sá Carvalho</b> – Assistant Professor – Institute of Mathematics, Statistics and Computer Sciences, University of Campinas (IMECC/UNICAMP)</p>
	<b>Importance of BIPMed in the context of RIDCs:</b>

2:35 PM	<b>Fernando Cendes</b> – Principal Investigator of the Brazilian Research Institute for Neuroscience and Neurotechnology (BRAINN) <b>Marco Antonio Zago</b> – President of University of São Paulo (USP) and Coordinator of the Center for Cell-Based Therapy (CTC)
2:45 PM	<b>Importance of BIPMed for advancing research:</b> <b>Marco Antonio Zago</b> – President of University of São Paulo (USP) and Coordinator of the Center for Cell-Based Therapy (CTC) <b>Glaucia Maria Pastore</b> – Vice-Rector for Research, University of Campinas (UNICAMP) <b>Carlos Gilberto Carlotti Jr</b> – Director of the School of Medicine, University of São Paulo at Ribeirão Preto (FMRP/USP) <b>Ivan Felizardo Contrera Toro</b> – Director of the School of Medical Science, University of Campinas (UNICAMP)
3:10 PM	<b>Importance of BIPMed in the international Context</b> <b>Peter Goodhand</b> ( <i>recorded message</i> ) – CEO of the Global Alliance for Genomics and Health (GA4GH) <b>Dr.Thomas Hudson</b> ( <i>recorded message</i> ) – Director of the Global Alliance for Genomics and Health (GA4GH)
3:50 PM	<b>Q&amp;A followed by official online launching of BIPMed</b>
4:00 PM	Refreshments

**Official language:** English (Simultaneous translation will not be provided)

Partnership



Global Alliance  
for Genomics & Health

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