Ciência 2007 - Parceria Harvard Medical School - Portugal

Launching Session of the Assessment Phase of the Harvard Medical School - Portugal Program

Pavilhão do Conhecimento Ciência Viva, Lisbon, 16 April 2007

Introductory Remarks – Introducing the HMS/Portugal Collaboration

- Manuel Heitor, Secretary of State of Science, Technology and Higher Education
- Robert K. Crone, Harvard Medical International
- António Rendas, Portuguese Council of Rectors, CRUP
- Alexandre Quintanilha, Secretary, Council of Associate Laboratories

Practices in the dissemination of medical contents: Fostering the public understanding of science

- Rosália Vargas, Ciência Viva
- H. Thomas Aretz, Global Programs at Harvard Medical International
- Anthony L. Komaroff, Harvard Health Publications
- João Lobo Antunes, Portuguese Academy of Medicine
- Arsélio Pato de Carvalho, Centre for Neurosciences and Celular Biology, CNC

Presentations by Portuguese Institutions and discussion

- · School of Medicine, University of Porto, UP
- Instituto de Ciências Biomédicas de Abel Salazar, University of Porto, UP
- IBMC, Associate Laboratory, Porto
- IPATIMUP, Associate Laboratory, Porto
- · School of Health Sciences, Universidade do Minho

MoU Signing Ceremony and Press Conference

- Manuel Heitor, Secretary of State of Science, Technology and Higher Education
- António Rendas, Portuguese Council of Rectors, CRUP
- Alexandre Quintanilha, Secretary, Council of Associate Laboratories
- · Anthony L. Komaroff, Harvard Health Publications
- H. Thomas Aretz, Global Programs at Harvard Medical International
- Robert K. Crone, Harvard Medical International
- José M. Gago, Minister of Science, Technology and Higher Education

Presentations by Portuguese Institutions and discussion

- School of Medical Sciences, Universidade da Beira Interior
- School of Medicine, University of Coimbra, UC, complement on Institute of Biomedical Research in Light and Image, IBILI
- <u>Centre for Neurosciences and Cellular Biology, CNC, Associate Laboratory, complement on Neuroscience and Disease</u>
- School of Medical Sciences, New University of Lisbon, UNL
- ITQB/IBET/IGC, Associate Laboratory, Oeiras, complement on the IGC Instituto Gulbenkian de Ciência
- School of Medicine, University of Lisbon, UL
- Institute for Molecular Medicine, IMM, Associate Laboratory
- Luis Magalhães, UMIC, The Knowledge Society Agency

Information infrastructure for content delivery

Open discussion

- João Sentieiro, Portuguese Science and Technology Foundation, FCT
- Tomas Kirchhausen, CBR Institute for Biomedical Research
- David E. Golan, CoDirector, MDPhD Program, all at the HMS
- Adrian J. Ivinson, Harvard Center for Neurodegeneration and Repair (HCNR)
- Tiago Fleming Outeiro, Massachusetts General Hospital and IMM.