

>Organização



>Parceria



>email coordenacao-bist@ist.utl.pt
>site <http://bist.utl.pt>

CONFERÊNCIA Gabriel Lopez-Berestein

MD Anderson Cancer Center
University of Texas
Houston, USA



Therapeutic applications of non-coding RNA in Cancer

Instituto Superior Técnico
Sala de Reuniões - Pavilhão Central

10 Outubro 2013 | 14h30

Short CV

Dr. Gabriel Lopez-Berestein is a Professor in the Department of Experimental Therapeutics at MD Anderson Cancer Center (MDACC) and served as the Executive Director of the MDACC Pharmaceutical Development Center. He is internationally known for his research pertaining to development of nanomedical applications that has resulted in more than 200 patents and clinical trials and the FDA-approved drug, Abelcet™ (liposomal amphotericin-B), which is available worldwide and considered standard treatment for life-threatening fungal infections. For the last 30 years Dr. Lopez-Berestein has been studying different aspects of cell death and differentiation and cell signaling.

Honors

1979 American Cancer Society Fellowship, American Cancer Society

1980 National Cancer Institute Fellowship, W. Alton Jones Cell Science Center

1984 Basic Sciences Teaching Award Pharmacology, U.T. Medical School

2000 Dean's Excellence Award, Graduate School of Biomedical Sciences, University of Texas Health Science Center

2004 Faculty Achievement Award, M. D. Anderson Cancer Center



Professor Gabriel Berestein em Portugal

Faculdade de Ciências e Tecnologia Universidade Nova de Lisboa Campus de Caparica



9 Outubro 2013 | 10-12h00
Biblioteca FCT

>Round table:
Frontiers of Biological Sciences (BIOMIX)
Introductory remarks and perspectives

Chairs: José J. G. Moura e Isabel Sá
Nogueira

Faculdade de Farmácia Universidade de Lisboa



9 Outubro 2013 | 14h30
Anfiteatro A

>Tutorial: From LAB to CLINIC
(inscrição através imed@ff.ul.pt)

Hosts: Eugénia Cruz e António Almeida

Universidade de Aveiro



11 Outubro 2013 | 14h30
Anfiteatro 23.1.7 – Complexo Pedagógico

>Conferência:
Targeting the Monocyte-Macrophage Lineage
in Cancer

Presentation: Margarida Fardilha