



Instituto **Nacional de Saúde**  
Doutor Ricardo Jorge

## Doctoral & Post-Doctoral Fellow Positions

**Laboratório de Proteómica, Departamento de Genética, Instituto Nacional de Saúde Dr Ricardo Jorge, INSA-I.P.- Lisboa**

**To collaborate in the project: “TRANSLATING PROTEOMICS AND BIOMARKER RESEARCH FINDINGS INTO THE CLINIC”**

*The present project is aimed at bringing together expertises in the major methodologies of PROTEOMICS, to evaluate and validate biomarkers findings to the clinical application.*

Two Fellow positions, a doctoral and post-doctoral, are open in LP/INSA.I.P.-Lisboa. The doctoral fellow position is open to master graduated students (post-Bologna) or graduated students (before Bologna) with a final score above 15 (in 20), in Medical, Biology, Biochemistry, Pharmacy, Chemistry or related.

The post-doctoral position is to experienced candidates in molecular biology and biochemistry techniques, preferably with practical knowledge in liquid chromatography and/or mass spectrometry analysis.

Both applicants should be available for short lab-training abroad (1-6 month), work well as part of a group and be able to develop independent contributions.

To apply please send your CV and names of 2 references by email application, no later than **10<sup>th</sup> August 2010**, to:

Deborah Penque at [deborah.penque@insa.min-saude.pt](mailto:deborah.penque@insa.min-saude.pt)

Note: The pre-selected candidates (after CV evaluation and interview) will be instructed to apply their applications to [doctoral or post-doctoral grants of Fundação para Ciência e a Tecnologia](#). The final decision for grants attribution will be thus of FCT responsibility according to its pre-defined criteria. Doctoral grants target holders of a university degree who are accepted as doctoral students in a Portuguese or foreign university. Post-Doctoral grants are intended for individuals who have already completed a doctoral degree, preferably within the last five years, for the purpose of carrying out advanced research in Portuguese or foreign scientific institutes of recognized merit. The fellowships are for one year renovated for 4 years (doctoral) or 6 years (post-doctoral) in total; both starting in January 2011.



**LABORATÓRIO DE  
PROTEÓMICA**  
DEPARTAMENTO DE GENÉTICA INSA I.P.