



**ACADEMIC EXAMINATIONS**  
AT THE FACULTY OF MEDICINE OF THE UNIVERSITY OF LISBON  
ADVANCED EDUCATION INSTITUTE

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**PhD:**

Medicine

**Name of Student:**

Catarina de Castro Sobral Blanco Limbert

**Title of the Thesis:**

**MESENCHYMAL STEM CELLS FOR THE CELL-BASED THERAPY OF TYPE 1 DIABETES –  
AN EXPERIMENTAL APPROACH**

**Field:**

Medicine

**Speciality:**

Physiopathology

**Date of Viva Voce Examination:**

03/05/2011

**Classification:**

Approved with *Summa Cum Laude* by Unanimous Vote.

**Panel:**

Headed by the President of the Scientific Council of FMUL, Professor Rui Manuel Martins Victorino and in the presence of the following voting members: Doctor Franz Jakob, Professor at the Orthopaedic Centre for Musculoskeletal Research of the University of Wurzburg, Germany, Doctor Manuel Jorge Fontoura Pinheiro Magalhães, Associate Professor at the Faculty of Medicine of the University of Oporto, Doctor Luís Afonso Brás Simões de Rosário, Hospital Attending Physician at the Cardiology Unit of Northern Lisbon Hospital Centre – Santa Maria Hospital, Doctor Jorge Manuel de Oliveira Soares, Full Professor at the Faculty of Medicine of the University of Lisbon, Doctor Paulo Marques de Magalhães Ramalho, Guest Associate Professor at the Faculty of Medicine of the University of Lisbon, Doctor Maria do Céu Lourinho Soares Machado, Guest Associate Professor at the Faculty of Medicine of the University of Lisbon, Doctor Domingos Manuel Pinto Henrique, Assistant Researcher at the Faculty of Medicine of the University of Lisbon.