



Starting October 13, 2025



Duration **120 ECTS** 



Schedule Daytime



**Format** Hybrid learning



Venue Católica Medical School



**Tuition fees** 500€ montly fee (10 monthly fees per year)

# Are you ready?

Let's shape the future of Medical Education together



# and Vaccinology

The Católica Medical School is pleased to present the first Master's program in Immunology and Vaccinology in Portugal.

Vaccination is, undoubtedly, one of the greatest medical achievements of all time. It consists of administering medicines to healthy people to prevent the development of future diseases, which truly represents preventive medicine.

The program includes **lectures**, **seminars**, and **laboratory** practicals during the first year, and a dissertation project, project work, or internship report in the second year. This program is held in English and offers their students the possibility to develop the dissertation at any of the international partner institutions, in addition to the Católica Medical School.

## Contact us:

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#### **1st YEAR**

**Data and Biostatistics** 

6 ECTS | Semester

Ethics and Scientific Thought for Biomedical Sciences

6 ECTS | Semester

Introduction to Vaccinology

6 ECTS | Annual

Immunology and Microbiology

6 ECTS | Semester

Introduction to Research Laboratory of Immunology and Vaccinology

6 ECTS | Semester

Contemporary Epidemiology and Global Health

6 ECTS | Annual

Virology Research for the Future

6 ECTS | Semester

Translational Vaccinology

6 ECTS | Annual

Laboratory of Immunology and Vaccine

**Immunogenicity Analysis** 

6 ECTS | Semester

Dissertation Project/Project Work/Internship Report

6 ECTS | Semester

#### 2nd YEAR

Dissertation

60 ECTS | Annual

**Project Work** 

60 ECTS | Annual

Internship Report

60 ECTS | Annual



### **COORDINATOR**

Paulo J. G. Bettencourt

- Co-founder of the Católica Medical School
- Member of the Scientific Council
- Director of the Research and Teaching Laboratory
- Coordinator of the CIIS CatólicaMed Platform
- Principal Investigator in Immunology and Vaccinology