



**NOVA**  
MEDICAL SCHOOL

**5<sup>TH</sup> EDITION** (2023-2027)

INTERNATIONAL DOCTORAL PROGRAMME IN HEALTH SCIENCES

# MEDICINE AND BIOMEDICINE

- **Chronic Diseases and Aging**
- **Population Health and Nutrition**
- **Novel Cellular and Molecular Therapies**

## **APPLICATIONS**

8 May – 2 June, 2023

1 – 22 August, 2023

(For candidates who have obtained a Grant from  
the Foundation for Science and Technology (FCT))

## **COORDINATOR**

Miguel Seabra, MD, PhD



## ABOUT THE PhD IN HEALTH SCIENCES

The New Doctoral Program aims to be a national and international reference of high quality in Health Sciences, stimulating the development of high quality research projects at international level, promoting interdisciplinarity in this vast and important area of study, taking advantage of the existing skills and resources of excellence for its research guidelines:

**Chronic Diseases and Aging; Population Health and Nutrition; New Cellular and Molecular Therapies.**

The cycle of studies leading to the degree of Doctor of Health Sciences enables training based on research and the development of complementary skills in the areas of medicine, biomedicine and related scientific and technological areas, privileging the inter and multidisciplinary to scientific issues with an impact on human health, having as main foundation the research performed at NMS Research, from fundamental biomedical research, to, translational, clinical and epidemiological.

## COURSE DETAILS

The PhD in Health Sciences can be carried out in the following specialities: **Medicine and Biomedicine.**

The Essence of the program is to contribute to the formation of excellence in these scientific areas of recognized merit, and considered strategic for the scientific and technological development of NMS, promoting synergies and maximizing the complementarity of the existing technical and methodological resources, reinforcing collaboration between basic and clinical science. In this context, the student in the ambit of his project will be the catalyser for this strategy, being integrated into a **Community of Researchers.**

## COURSE COORDINATION

Miguel Seabra

## DURATION

4 years

## ECTS

240

## APPLICATION FEE

51€

## FEE

2750€/annual

(15% **Discount** for current and former students and Teachers/Assistants/Researchers of NMS).

## LANGUAGE

The course is taught in English

## ADMISSION REQUIREMENTS

Undergraduate or integrated master's degree, or legal equivalent in Medicine or other health sciences areas.

## SELECTION CRITERIA

Applications that meet the admission requirements will be analyzed, evaluated, selected and graded by the jury, through a Curriculum analysis and after an individual interview with each candidate.

## MORE INFORMATION

**Academic services - postgraduate office**  
Campo Mártires da Pátria, 130, 1169-056 Lisboa  
doutoramentos@nms.unl.pt | tel: +351 21 880 30 66