

### **Ana Sofia Carvalho**

Associate Professor with Aggregation in Bioethics of the Instituto de Bioética and the Chair holder of the Portuguese UNESCO Chair in Bioethics of Universidade Católica Portuguesa [UCP]. She is a member of the European Group on Ethics in Science and Technology [EGE].

She is the coordinator of the Doctoral Program in Bioethics at the Institute of Bioethics and is the Chair holder of the Portuguese UNESCO Chair in Bioethics of Universidade Católica Portuguesa [UCP]. Member of the National Council on Ethics in the Life Sciences, elected by the Council of Rectors of Portuguese Universities [Parliament]. Expert for ethics evaluation of the European Commission since FP6 [Marie Curie Grants, European Research Council, European Commission DG Research & Innovation Directorate F - Health, European Commission DG Research & Innovation Directorate B- European Research Area B.6: Ethics and gender].

She is Principal Investigator and coordinator of several research projects. Recently, she became partner lead of the ERA-NET NEURON funded project ENSURE: Enhancing the Informed Consent Process: Supported decision-making and capacity assessment in clinical dementia research. She has an established publication track record in the field of bioethics and supervised more than ten doctoral students.

### **Miguel Guimarães**

He was born on January 22, 1962, in Oporto, Portugal. He is the Chairman of the Portuguese Medical Association since 2017, currently serving its second term. Between 2011 and 2016 he was the president of the North Section of Portuguese Medical Association. Degree in Medicine and Surgery by the Faculty of Medicine of the University of Porto (FMUP). He was director of the Urology Department of the Santa Luzia Hospital in Viana do Castelo - 1999 to 2005. Since then, he has been a Graduated Hospital Assistant in Urology from the Urology Department at São João Hospital in Oporto. He performed more than 400 kidney transplants. Miguel Guimarães has more than one hundred published papers and was a main investigator and co-investigator in more than 25 clinical research studies in areas such as overactive bladder, prostate carcinoma or benign prostatic hyperplasia.