







Joint Seminar Series in Translational and Clinical Medicine UoC Medical School – IMBB-FORTH – UCRC

joint with the Department of Materials Science and Engineering

"Innovative technologies for implantable medical devices"

Prof. Nicola Baldini

Direttore Dipartimento Rizzoli-RIT (Research, Innovation & Technology)

Direttore SC Scienze e Tecnologie Biomediche e Nanobiotecnologie IRCCS Istituto Ortopedico Rizzoli

Dipartimento di Scienze Biomediche e Neuromotorie Alma Mater Studiorum - Università di Bologna

Wednesday, 8th October 2025, 15:00 – 16:00

Postgraduate Auditorium Medical School of the University of Crete

Hosts:

Maria Marketou Ass. Professor of Cardiology, University of Crete

Maria Chatzinikolaidou, Professor of Biomaterials in Bioengineering, Department of Materials Science and Engineering, University of Crete

Prof. Baldini short cv:

An orthopaedic and oncologist at the Istituto Ortopedico Rizzoli, he is the head of the Biomedical Science and Technology and Nanobiotechnology unit. He is also the Director of the Department Rizzoli-RIT (Research, Innovation & Technology). His research covers several aspects of bone pathophysiology, including bone cancer, tissue engineering, and metabolic bone diseases.

https://www.unibo.it/sitoweb/nicola.baldini5/cv-en

The Joint Seminar Series in Translational and Clinical Medicine are organized to bring together scientists from Basic, Clinical as well as Social Sciences and Humanities providing a forum for exchanging ideas and scientific information with an intent to promote the development of *de novo* collaborations between researchers from UoC Medical School, IMBB-FORTH and UCRC