## HELLENIC REPUBLIC UNIVERSITY OF CRETE SCHOOL OF MEDICINE



## Invitation

The School of Medicine and the University of Crete is inviting you to attend an invited lecture by Professor Nicola Baldini from the University of Bologna, Italy, entitled:

## "Bone as a biological archive"

The lecture will take place at Graduate Studies Amphitheater,

Level 7A of the Medical School

on Thursday November 27<sup>th</sup> at 15:00.

HOST: Elena Kranioti, Associate Professor of Forensic Medicine

## CV Prof Nicola Baldini



MD, University of Bologna Medical School (1981). Specialist in Orthopaedics and Traumatology (1987) and in Oncology (1990), University of Bologna Medical School.

Resident, clinical fellow, Centro Tumori, Istituto Ortopedico Rizzoli in Bologna (1982-88). Research fellow, Department of Orthopaedic Surgery, Harvard Medical School, Massachusetts General Hospital, Boston, Mass (1988-89). Staff, Laboratorio di Ricerca Oncologica, Istituto Ortopedico Rizzoli (1989-99). At the Istituto Ortopedico Rizzoli: staff surgeon, Orthopaedic Oncology, Clinica Ortopedica e Traumatologica I (1999-11); Head, Orthopaedic Pathophysiology and Regenerative Medicine Lab (2011-20), Musculoskeletal Cell Biology Lab (2018-20), and Nanobiotechnology Lab (2019-now). Head of the Biomedical Science and Technology and Nanobiotechnology Unit (2020-now). Director of the Department Rizzoli-RIT (Research, Innovation & Technology) (2018-now).

Faculty, PhD Program in Biomedical and Neuromotor Sciences. Collegio Superiore. Director, Center for Precision Medicine DIBINEM.

Visiting Professor, Kyoto Prefectural University of Medicine (2013-18).

Past-President of the European Orthopaedic Research Society, the Connective Tissue Oncology Society, the Italian Orthopaedic Research Society. President, the International Society of Cancer Metabolism.

Honorary member of the Accademia Gioenia. Corresponding member of the Accademia delle Scienze of Bologna.

Author of over 350 peer-reviewed, PubMed indexed papers. H-index (Scopus): 69. Total citations (Scopus): > 19.000.