

Informazioni

RESPONSABILE SCIENTIFICO

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Laurea in medicina e chirurgia,

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Tumori Rari e Testa Collo

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Tecnico sanitario di laboratorio biomedico

Assistente sanitario

Dietista

Educatore professionale

Fisioterapista

Farmacista specializzato in:

Farmacia Ospedaliera, Farmacia Territoriale

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SEDE

IRST IRCCS - Istituto Scientifico Romagnolo per lo Studio e la Cura dei Tumori

Sala Tison

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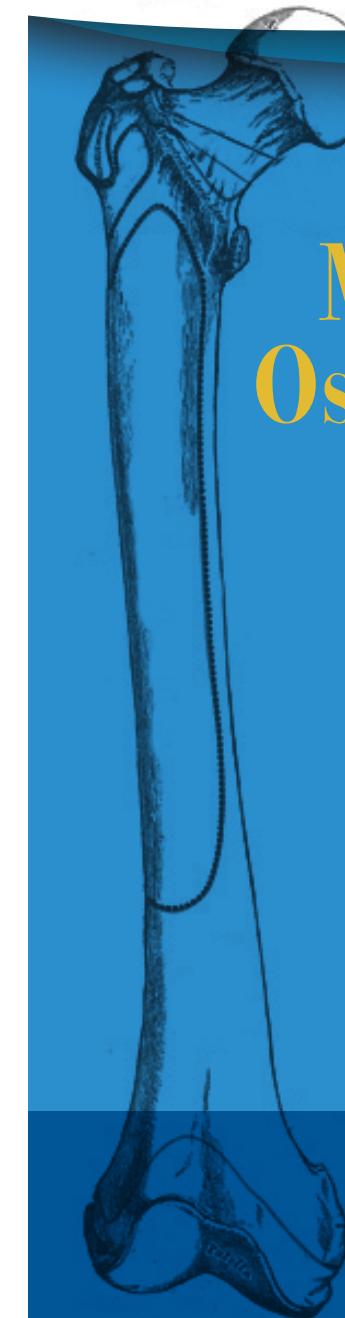
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4th course of Multidisciplinary Osteoncology School

VENERDÌ, 12 APRILE 2019

MELDOLA, IRST IRCCS



RATIONALE and AIMS

The Osteoncology, Rare Tumors and Head Neck Cancer Center (CDO-TR) of Istituto Scientifico Romagnolo per lo Studio e la Cura dei Tumori (IRST) IRCCS is a Center of Excellence certified by the Italian Society of Osteoncology (ISO) and a Member of the European Rare Tumors Network (EURACAN). It represents a reference for theoretical-practical training in Osteoncology in the fields of research and healthcare (mono and multidisciplinary) thanks to the International Multidisciplinary School of Osteoncology (MOS - Multidisciplinary Osteoncology School) founded by Dr. Toni Ibrahim (Head of CDO-TR, IRST IRCCS) in 2016. The school, whose organizational and scientific committee includes leading national and international experts in Osteoncology, is based in IRST.

The fourth edition of the MOS Clinical Course will be held on April 12, 2019 at IRST. The aim of this course is to offer an opportunity for a closed number of students to study, train and exchange opinions with the leading experts in Osteoncology. Two main topics will be addressed: Maintenance of Bone Health in Oncology and Bone Metastases. Important updates will also be provided on the connection between cancer and bone and on the processes involved in both the initial stages and metastatic phase of cancer. The course will present the Multidisciplinary Osteoncology Center as a model for performing research projects in cooperation with clinical and laboratory researchers and a model for the correct management of patients with cancer-derived bone disease, from diagnosis to treatment, through the simulation of clinical cases managed by the multidisciplinary group.

PROGRAM

08.00 Registration

08.30 Welcome and Opening Addresses

Dino Amadori, Giovanni Martinelli, Giorgio Martelli, Mattia Altini, Fabrizio Miserocchi

08.45 Multidisciplinary Osteoncology School

Toni Ibrahim

1^o SESSION

MICROENVIRONMENT AND METASTATIC PROCESS

MODERATORS: DINO AMADORI, GIOVANNI MARTINELLI, IRST IRCCS, MELDOLA

09.00 Lectio Magistralis: Microenvironment and Cancer Cell crosstalk

Yibin Kang, Molecular Biology Department, Princeton University, USA

10.00 In vitro/in vivo model of premetastatic niche

Laura Mercatali, IRST IRCCS, Meldola

10.30 Discussion

CHAIRMAN: *Letizia Focarete, G.Ciamician Department, University of Bologna; Anna Tampieri, CNR Faenza; Enrico Lucarelli, Rizzoli Institute, Bologna; Emanuele Giordano, Engineering Department, University of Bologna*

11.15 Bone-targeted therapy and antiresorptive/antifracture effect
S. Calpona, IRST IRCCS, Meldola

11.35 Bone-targeted therapy and clinical outcome
G. Di Menna, IRST IRCCS, Meldola

11.55 CLINICAL CASE: Maintenance of bone health in the adjuvant phase of breast cancer
F. Recine, IRST IRCCS, Meldola

12.10 Discussion
CHAIRMAN: *Osteoncology Multidisciplinary Group CCCN Romagna*

13.00 Light lunch

2^o SESSION

MICROENVIRONMENT AND BONE METASTASIS

CHAIRMAN: G. LANZETTA, ROMA; S. SEVERI, MELDOLA; R. CASADEI, FORLÌ

14.00 Vicious cycle of bone metastases: in vitro/in vivo models
C. Spadazzi, IRST IRCCS, Meldola

14.30 Discussion

CHAIRMAN: *Letizia Focarete, G.Ciamician Department, University of Bologna; Anna Tampieri, CNR Faenza; Enrico Lucarelli, Rizzoli Institute, Bologna; Emanuele Giordano, Engineering Department, University of Bologna*

15.00 Bone Metastases: the clinical-epidemiological problem and bone metastasis
A. Bongiovanni; F. Foca, IRST IRCCS, Meldola

15.20 Bone-targeted therapy
A. Bongiovanni, IRST IRCCS, Meldola

15.40 Pain in Osteonecrosis: Research and Treatment
G. Lanzetta, INI, Roma

16.10 CLINICAL CASE: Bone Oligometastases
S. De Bonis, IRST IRCCS, Meldola

16.25 Discussion
CHAIRMAN: *Osteoncology Multidisciplinary Group CCCN Romagna*

17.00 CLINICAL CASE: Bone Metastases
V. Fausti, IRST IRCCS, Meldola

17.15 Discussion
CHAIRMAN: *Osteoncology Multidisciplinary Group CCCN Romagna*

17.50 ECM questionnaires

18.00 Conclusions

