

PROGETTO PAVIA- BOSTON

Dottorato di Medicina Sperimentale, Dipartimento di Scienze Clinico-Chirurgiche, Diagnostiche e Pediatriche, Università degli Studi di Pavia

“Cancer Imaging in the Era of Precision Medicine”

Sede: Aula 2 – DEA – 1° piano

FONDAZIONE IRCCS POLICLINICO SAN MATTEO

June 22nd 2018



HARVARD
UNIVERSITY



DANA-FARBER
CANCER INSTITUTE

MEETING AGENDA

08:00-08:30: Registration

CHAIRMAN: L. PREDA

08:30-09:00: Expanding Horizons in Cancer Management

09:00-10:30: Evolving Cancer Classification: A Primer for the Radiologist

10:30-10:45: *Coffee Break*

10:45-11:45: Advanced Renal Cell Carcinoma: Role of the Radiologist in the era of precision medicine

11:45-12:45: Molecular Targeted Therapies (MTTs) in Modern Oncology: Imaging Assessment of Treatment Response

12:45-13:45: “Stay Hungry, Stay Foolish”: Imaging Assessment of MTTs’ acute and chronic toxicities

13:45-14:30: *Lunch*

14:30-15:30: Immune checkpoint Inhibitors in the era of precision medicine: What radiologists should know

15:30-16:30: Oncologic Emergencies in the Era of Precision Medicine: Update for the Radiologist

16:30-16:45: *Coffee Break*

16:45-18:15: “iRite” a Cancer Imaging report

CAMILLO PORTA,

SC di Oncologia Medica,

IRCCS Fondazione Policlinico San Matteo Pavia

MARTA BRASCHI AMIRFARZAN,

Staff radiologist at Dana Farber Cancer Institute,

Instructor at Harvard Medical School

LORENZO PREDA,

Dipartimento di Scienze Clinico-Chirurgiche, Diagnostiche e Pediatriche,

Università degli Studi di Pavia