

INFO

VENUE

CENTRO CONGRESSI BASTIANELLI

IRCCS Istituto Nazionale Tumori Regina Elena

Via Fermo Ognibene, 23 - Rome, Italy



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WORKSHOP ON FERROPTOSIS IN CANCER CELLS: FROM MECHANISTIC CELL BIOLOGY TO THERAPEUTIC OPPORTUNITIES

ROME, JANUARY 20, 2026

CENTRO CONGRESSI BASTIANELLI
IRCCS Istituto Nazionale Tumori Regina Elena

ORGANIZING COMMITTEE
GIOVANNI BLANDINO, ORESTE SEGATTO

FACULTY

Sergio Anastasi

IRCCS Regina Elena National Cancer Institute, Rome, Italy

Daniela Barilà

Tor Vergata University, Rome, Italy

Giovanni Blandino

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Marcus Conrad

Institute of Metabolism and Cell Death, Helmholtz University, Munich, Germany

Pedro Friedmann Angeli

Rudolf-Virchow-Zentrum, Center for Integrative and Translational Bioimaging, Julius-Maximilians-University, Würzburg, Germany

Sima Lev

Molecular Cell Biology Department, Weizmann Institute of Science, Rehovot, Israel

Raphaël Rodriguez

Institut Curie, CNRS, INSERM PSL Research University, Paris, France

Oreste Segatto

IRCCS Regina Elena National Cancer Institute, Rome, Italy



10:00 – 10:15

Welcome address

Giovanni Blandino

IRCCS Regina Elena National Cancer Institute, Rome, Italy

Chairpersons

SESSION I

Oreste Segatto IRCCS Regina Elena National Cancer Institute, Rome, Italy

Valeria Catena IRCCS Regina Elena National Cancer Institute, Rome, Italy

10:15 – 11:00

Chemical control of cell adaptation

Raphaël Rodriguez

Institut Curie, CNRS, INSERM PSL Research University, Paris, France

11:00 – 11:45

Targeting ferroptosis for disease prevention

Marcus Conrad

Institute of Metabolism and Cell Death Helmholtz University, Munich, Germany

12:00 – 14:00

Lunch break

Chairpersons

SESSION II

Daniela Barilà Tor Vergata University, Rome, Italy

Sergio Anastasi IRCCS Regina Elena National Cancer Institute, Rome, Italy

14:00 – 14:45

Riboflavin metabolism shapes membrane redox state

Pedro Friedmann Angeli

Rudolf-Virchow-Zentrum, Center for Integrative and Translational Bioimaging,

Julius-Maximilians-University, Würzburg, Germany

14:45 – 15:30

Systemic Insights into the Ferroptosis Landscape in Cancer

Sima Lev

Molecular Cell Biology Department, Weizmann Institute of Science, Rehovot, Israel

15:30 – 16:00

Concluding Remarks

Giovanni Blandino

IRCCS Regina Elena National Cancer Institute, Rome, Italy