

## GENERAL INFORMATION

The event takes place in Rome, at the Conference Centre "Roma Eventi - Fontana di Trevi" (Piazza della Pilotta 4, Rome).

The staff is available from 7.30am on March 31st and for the entire duration of the event.

By attending the event you will be entitled to have all the congress materials and the certificate of attendance. Coffee break and lunch are included.



Realized with a non-conditioning contribution of

AstraZeneca



SOLVE  
ON.



sanofi REGENERON



Thanks also to

AMGEN S.r.l.  
EISAI  
PIERRE FABRE PHARMA

Segreteria AIOM



Via Enrico Nöe, 23 - 20133 Milano  
tel. 02 70630279 - fax 02 2360018  
aiom.segretario@aiom.it - www.aiom.it

Segreteria Organizzativa



Via Enrico Nöe, 23  
20133 Milano  
Tel. 02 26683129  
Fax. 02 59610555  
info@aiomservizi.it  
Provider ECM n. 1462

ASCO<sup>®</sup> AMERICAN SOCIETY OF  
CLINICAL ONCOLOGY  
KNOWLEDGE CONQUERS CANCER



AIOM  
ASCO  
CLINICAL  
RESEARCH  
COURSE

ROME, Italy

Conference Centre "Roma Eventi - Fontana di Trevi"  
Piazza della Pilotta 4

March 31 - April 1, 2023



# Program



FRIDAY, MARCH 31, 2023

## WELCOME AND INTRODUCTION

8.30am	AIOM - <i>S. Cinieri (Brindisi)</i> ASCO - <i>E. Winer (New Haven)</i> ASCO - <i>I. Tannock (Toronto)</i> FICOG - <i>C. Pinto (Reggio Emilia)</i>
--------	--

## SESSION I: OVERVIEW OF CLINICAL RESEARCH

8.45am	Good Clinical Practice: basic principles <i>F. De Braud (Milan)</i>
9.15am	Questions & Answers
9.30am	Roles & Responsibilities of the Research Team PI perspective - <i>L. Licitra (Milan)</i> Research nurse perspective - <i>J. Bryce (Tulsa)</i>
10.15am	Questions & Answers
10.30am	How to develop a protocol? From the hypothesis to study design <i>P. Bruzzi (Genoa)</i>
11.00am	Questions & Answers

11.10am - 11.40am COFFEE BREAK

11.40am	Predictive and prognostic biomarkers <i>N. Normanno (Naples)</i>
12.10pm	Questions & Answers
12.20pm	Early Drug development & Phase I trials: importance of PD assays <i>G. Curigliano (Milan)</i>
12.50pm	Questions & Answers

1.00pm - 2.00pm LIGHT LUNCH

2.00pm Phase II trials: basic principles,  
basket & umbrella trial design  
*I. Tannock (Toronto)*

2.30pm Questions & Answers

2.40pm Statistical principles in early trials  
*M. Sydes (London)*

3.05pm Questions & Answers

3.15pm Phase III trials: basic principles  
*F. Perrone (Naples)*

3.45pm Questions & Answers

3.55pm Statistical principles in Phase III;  
Analysis of survival curves  
*M. Sydes (London)*

4.30pm Questions & Answers

## GROUP SESSION I

4.40pm - 6.30pm Workshops - Critical review of concepts and/or reports of clinical trials

Practice groups, around 10 participants, each with two facilitators (oncologist + biostatistician)

Members of the faculty (*P. Bruzzi, J. Bryce, G. Curigliano, F. De Braud, M. Di Maio, L. Licitra, N. Normanno, F. Perrone, M. Sydes, I. Tannock, D. Trapani, G. Viale*) will act as facilitators.

In addition, a further group of facilitators will be present and distributed among groups:

- Oncologists: *R. Berardi (Ancona), G. Daniele (Rome), C. De Angelis (Naples), M. C. Piccirillo (Naples), F. Pietrantonio (Milan)*
- Statisticians: *L. Arenare (Naples), L. Boni (Genoa), P. Chiodini (Naples), G. Maglietta (Parma), R. Miceli (Milan), A. Signori (Genoa), S. Signoriello (Naples), V. Simeon (Naples)*

6.30pm End of Session

SATURDAY, APRIL 1, 2023

## SESSION I: CLINICAL TRIAL DESIGN AND METHODOLOGY II

8.30am Observational studies, real world data  
*I. Tannock (Toronto)*

9.00am Questions & Answers

9.10am Patient Reported Outcomes  
*M. Di Maio (Turin)*

9.40am Questions & Answers

9.50am The role of the pathologist and the central lab  
in clinical research  
*G. Viale (Milan)*

10.20am Questions & Answers

10.30am - 11.00am COFFEE BREAK

## SESSION II: CLINICAL TRIAL DESIGN AND METHODOLOGY III

11.00am Ethical aspects in research  
*D. Trapani (Milan)*

11.30am Questions & Answers

11.40am Common causes for bias in trials  
and how to avoid them  
*I. Tannock (Toronto)*

12.10pm Questions & Answers

12.20pm - 1.30pm LIGHT LUNCH

## GROUP SESSION II

1.30pm - 4.00pm Workshops - Critical review of concepts and/or reports of clinical trials  
Same as day 1

4.00pm Final test and review

5.15pm Closing, certification and evaluation