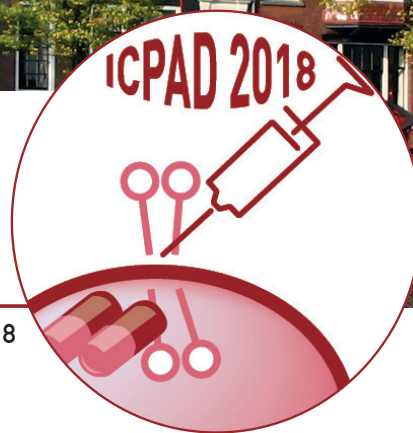


3RD INTERNATIONAL WORKSHOP ON

CLINICAL PHARMACOLOGY OF ANTICANCER DRUGS

AMSTERDAM, THE NETHERLANDS • 8 - 9 NOVEMBER 2018



Dear colleagues,

We are pleased to announce the 3rd International Workshop on **Clinical Pharmacology of Anticancer Drugs**, is scheduled to take place on 8-9 November 2018 in Amsterdam, the Netherlands.

The field of anticancer drugs is in continuous development. Given the many existing drugs with multiple unanswered pharmacological questions and with the introduction of the new group of agents with their unique pharmacological properties many studies are being performed which will lead to new perspectives. This meeting offers a platform for indepth discussion and debate among experts on new data and their implications.

We invite you to attend the International Workshop on Clinical Pharmacology of Anticancer Drugs in Amsterdam.

We look forward to greeting you.
Organizing Committee

ORGANIZING COMMITTEE



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THIS MEETING IS ORGANIZED BY:



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WHO SHOULD ATTEND?

Medical oncologists, internal medicine doctors, clinical pharmacologists, hospital pharmacists, industry researchers, government representatives and other experts involved in this field of research.

REVISIT THE 2017 EDITION



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Gain access to all the meeting presentations, webcasts, abstracts, and more!

Abstract submission is open until 1 September

Complimentary registration for young investigators
with an accepted abstract.

Registration is open

Early registration discount is available until 7 March.

ABSTRACT TOPICS

- Pharmacokinetics and pharmacodynamics of anticancer drugs
- Population pharmacokinetics & pharmacokinetic-pharmacodynamic modeling
- Drug development and optimization: approaches & tools
- Drug-drug and drug-disease state interactions
- Anticancer drug therapies in special populations

MEETING OBJECTIVES

- To gather professionals in the field of pharmacology of anticancer drugs in an interactive workshop setting;
- To provide a platform for presentation and discussion of the latest pharmacological developments in the field;
- To map current studies and latest results;
- To translate new data into treatment opportunities;
- To educate clinicians on pharmacological challenges that need to be addressed with the implementation of current and new drugs.



Session topics:

- Pharmacological challenges of immunotherapeutics
- Combination therapy – old school is becoming new school again
- Dose individualization approaches
- Drug-Drug / Drug-Food / Drug-Environmental interactions
- Approaches to shorten phase II studies by the use of different read out endpoints
- PK/PD studies and new strategies

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