

18th MEET THE PROFESSOR

Advanced International Breast Cancer Course (AIBCC)

PADOVA & ONLINE,
NOVEMBER 3rd-4th, 2022

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MNIVM DISCIPLINA

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Aims

Breast cancer research has been the frontrunner in many fields of cancer research: epidemiology, life-style and genetic risk factors, secondary prevention, conservative surgery, molecular classification, curative adjuvant therapies, neoadjuvant treatments, targeted agents, survival prolongation in advanced stages. Thanks to this knowledge, today many breast cancers can be prevented, most can be diagnosed at early stages and cured and the minority of patients at advanced stages can still enjoy a significant survival with a reasonable quality of life.

As a consequence of these major improvements, the bar of research and clinical excellence for breast cancer has raised even more.

New prognostic and predictive biomarkers are available, need to be validated and to be implemented in trial design and clinical practice. Risk-adapted surgery and radiation therapy allow for less and less invasive procedures. Multiple effective adjuvant therapies in the different molecular breast cancer subtypes, require a more precise definition of risk and predictivity of drug efficacy, to allow for a rational de-escalation or escalation of curative treatments. The impressive advances in the treatment of advanced breast cancers, envisage the possibility of cure with a multimodality approach for some patients and guarantee a prolonged survival for most of them with a rational sequencing of treatments.

The 18th AIBCC in Padova, will allow to sum up the most recent biological and clinical achievements and to allow an open and friendly discussion of clinical cases among key opinion leaders and participants.

Addressed to

Gynecologists, medical oncologists, pathologists, radiologists, radiation oncologists, surgeons. Biologists, pharmacists, and nurses.

Educational material

The event educational material can be downloaded starting November 20th on www.askit.accmmed.org

Programme

Thursday, November 3rd

10.00 **Introduction to the Conference**
Pierfranco Conte, Valentina Guarneri, Philip Poortmans, Aleix Prat

SESSION I - EVOLVING KNOWLEDGE OF BREAST CANCER BIOLOGY: IMPLICATIONS FOR STAGING, PROGNOSIS AND PREDICTION

Chairpersons: Hesham Ahmed Gaballah Elghazaly, Aleix Prat

10.30 **Biological heterogeneity and clinical outcomes in HR+/HER2-negative disease**
Maria Vittoria Dieci

11.00 **PDL1, TMB, TROP2, immune infiltration and genomic classifiers in TNBC**
Giampaolo Bianchini

11.30 **Is HER2-low breast cancer a real entity? Scoring issues and biological heterogeneity**
Giuseppe Viale

12.00 **HER2+ early breast cancer: potential role of genomic classifiers**
Aleix Prat

12.30 **Q&A**

13.00 *Lunch*

SESSION II - CHANGING PARADIGMS FOR LOCOREGIONAL TREATMENTS. MASTECTOMY, BREAST RECONSTRUCTION AND RADIATION THERAPY

Chairpersons: Jacek Jassem, Philip Poortmans

14.00 **When is breast-conserving therapy really not avoidable**
Oreste Gentilini

14.30 **Breast reconstruction: when and how?**
Vincenzo Vindigni

15.00 **Radiation therapy after breast reconstruction**
Orit Kaidar-Person

15.30 **Q&A**

Multidisciplinary Tumor Board 1 – Locoregional treatment

Panelists: Bettina Borisch, Oreste Gentilini, Jacek Jassem, Eleftherios Mamounas, Orit Kaidar-Person, Philip Poortmans, Fedro Peccatori

16.00 **Clinical case 1. Second breast conserving therapy** – Tania Saibene

16.15 **Clinical case 2. Patient with lymph node seen on planning CT-scan: what now? (RT)** – Silvia Michieletto

16.30 **Clinical case 3. BOOP: after or due to radiation therapy** – Luca Visani

16.45 **Concluding comments:** Eleftherios Mamounas, Fedro Peccatori

17.00 Adjourn

17.45 **Ceremony for the presentation of the University of Padua Award for Advances in Breast Cancer 2022**

18.00 Lecture of the Awardee

18.30 Cocktail

19.30 **Adjourn**

The Ceremony and the cocktail will take place in Palazzo Bo, Via VIII Febbraio 2, Padua

Friday, November 4th

SESSION III – EARLY BREAST CANCER. FINE TUNING FROM DE-ESCALATION TO ESCALATION

Chairpersons: Pierfranco Conte, Miguel Martin

9.00 **Tailoring neoadjuvant/adjuvant treatment for triple negative breast cancer** – Sibylle Loibl

9.30 **Risk adapted treatment of early HR+/HER2- breast cancer: from modulation of endocrine treatment to novel agents**
Stephen Johnston

10.00 **Is there a role for anthracyclines in contemporary treatment of early breast cancer?** – Valentina Guarneri

10.30 **Q&A**

11.00 *Coffee Break*

Multidisciplinary Tumor Board 2 - Early breast cancer

Panelists: Bettina Borisch, Pierfranco Conte, Valentina Guarneri, Jacek Jassem, Stephen Johnston, Sibylle Loibl, Miguel Martin, Fedro Peccatori

11.30 **Clinical case 1. Node positive, premenopausal patient: role of genomic classifiers** – Cristina Falci

11.45 **Clinical case 2. HR+HER2+ patient with residual disease after neoadjuvant therapy** – Federica Miglietta

12.00 **Clinical case 3. Adjuvant treatment in rare histologies** – Grazia Vernaci

12.15 **Concluding comments:** Jacek Jassem, Miguel Martin

12.30 *Lunch*

SESSION IV – METASTATIC BREAST CANCER: NEW OPTIONS, NEW ALGORITHMS

Chairpersons: Bettina Borisch, Alessandra Gennari

13.30 **HER2+ advanced breast cancer: new treatment algorithms**
Sandra Swain

14.00 **TN advanced breast cancer: biology-driven treatment algorithms**
Hope Rugo

14.30 **HR+ advanced breast cancer: what after CDK4/6?**
Giuseppe Curigliano

15.00 **Q&A**

Multidisciplinary Tumor Board 3 – Metastatic Breast Cancer

Panelists: Bettina Borisch, Pierfranco Conte, Giuseppe Curigliano, Hesham Ahmed Gaballah Elghazaly, Hope Rugo, Sandra Swain

15.30 **Clinical case 1. Brain metastases** – Gaia Griguolo

15.45 **Clinical case 2. Possibility of discontinuing treatment in very long term responders** – Carlo Alberto Giorgi

16.00 **Clinical case 3. Locoregional treatment for oligometastatic disease or role of NGS in ABC** – Michele Bottosso

16.15 **Concluding comments:** Pierfranco Conte, Hesham Ahmed Gaballah Elghazaly

16.30 **Take home messages and adjourn**

Honorary President

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CME

Based on the in force regulations approved by the CNFC, Accademia Nazionale di Medicina (provider n. 31) will assign to the activity CME (31-355554): **8,4 CME credits**.

Training objective: professional and technical content (knowledge and skills) specific to each profession, specialization and highly specialized activity. Rare disease.

The credit certification for the webinar is subject to:

- Professions/specializations should correspond to those which have been accredited for CME;
- attendance at the 90% of the meeting;
- the completion of the Meeting evaluation online form;
- completion of the final test (at least 75% of correct answers). 1 attempt admitted.

The test and the meeting evaluation form must be completed within 3 days from the end of the event.

Award & Fellowships

UNIVERSITY OF PADUA AWARD FOR ADVANCES IN BREAST CANCER 2022

The Scientific Committee will select young researchers (< 40 years from any country) who have published in an international peer-reviewed journal, as the principal author, a manuscript reporting important clinical or biological advances in breast cancer. The Scientific Committee will select the final winner which will be invited to present his/her study during the annual Conference.

FELLOWSHIPS

Some fellowship (for under 40) will be awarded including registration and 2 Hotel nights. Those interested should send a short CV and a motivation letter within October 10th to info.bologna@accmed.org

The organizing secretariat will confirm the award of the fellowship within October 20th and proceed with the organization of logistics.

UNDER 40

Accademia will provide a limited amount of free registrations for Physicians, Biologists, Pharmacists and Nurses "Under 40". Those interested should send email within October 10th to info.bologna@accmed.org. The organizing secretariat will confirm the registration by email.



Un'azione sostenibile a favore della formazione

Iscrizione gratuita **UNDER 40** fino a esaurimento posti

Registration

Onsite participation registration fees

- € 250,00 for Physicians
- € 150,00 for Graduate students and Nurses

The onsite fee includes: » Participation to the meeting in Padova

» Access to the educational material » Refreshments during the breaks (coffee, lunch)

Digital event registration fees

- € 180,00 for Physicians
- € 100,00 for graduate students and Nurses

The digital fee includes: » Participation at the digital congress

» Access to the educational material

All fees are in €.

When registering, it is necessary to select the desired option until exhaustion of the available places. Please register at <https://fad.accmed.org/course/info.php?id=900> before **October 25th, 2022**. Only online registration will be accepted. No registration will be accepted on site.

CANCELLATION AND REFOUNDS

- In case of cancellation, please give notice to the Organizing Secretariat (info.bologna@accmed.org) within 10 days before the beginning of the Meeting. A 70% of the registration fee will be returned. Any cancellation after that deadline will not be refunded.

How to participate the meeting

Participants who will follow the Digital Event will need a good quality internet connection and a device (PC, smartphone, tablet) with a recent internet browser (e.g. any updated version of Chrome or Firefox).

For those attending in Padova, AccMed recommends to:

- Wear a FFP2 face mask covering nose and mouth
- Do not enter the meeting venue with a body temperature higher than 37,5°
- Wash or sanitise your hands often
- Reduce close contact

Further details on security measures are available at: <https://fad.accmed.org/sicurezza>

Meeting Venue

Auditorium
San Gaetano Altinate Cultural Center

Via Altinate, 71
Padova

How to reach the venue:

The Center is located in the ZTL area.

We recommend the parking in Piazza Insurrezione in the historic center of Padua (the area is accessible and there are no electronic gates).

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Organizer

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