Thursday, 2nd May | 12:00 - 13:00 | Vienna Hall EISAI SCIENTIFIC EXCHANGE SYMPOSIUM

ESTROGEN RECEPTOR POSITIVE (ER+) ADVANCED BREAST CANCER – WHAT ARE THE THERAPEUTIC APPROACHES OF THE FUTURE?

Chair: Prof. Pierfranco Conte University of Padova | Padova, Italy



Scientific Exchange Objectives:

 Learn about the innovative future treatment strategies in development for ER+ Advanced Breast Cancer care

Have the opportunity to give your insights on the clinical development of these
new agents to improve patient outcomes and clinical relevance to your practice

SYMPOSIUM AGENDA

Presentation 1: What is the basis of resistance to current ER+ therapies and what is the magnitude of the clinical problem?

10'

Prof. Pierfranco Conte University of Padova | Padova, Italy

Presentation 2: What are the broad strategies for mutation directed therapy?
Is there a role for an orally-available Selective ER alpha Covalent Antagonist (SERCA)?

30'

Prof. Dejan Juric Massachussets General Hospital | Boston, USA

Debate with the delegates led by chair

20'

Prof. Pierfranco Conte University of Padova | Padova, Italy

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