

# PRECISION MEDICINE BREAST CANCER SYMPOSIUM 2019

October 25, 2019

Scandic Continental, Stockholm

## WELCOME

As chairmen of the coming Precision Medicine Breast Cancer Symposium, it is our pleasure to invite you to join us on October 25, 2019, at Scandic Continental, Stockholm.



Karolinska  
Institutet



LUNDS  
UNIVERSITET

### PROGRAM

9.00	Registration and coffee	14.15-14.30	Discussion
09.30-09.40	Welcome and introduction <i>MD PhD Ana Bosch, Professor Jonas Bergh</i>	14.30-15.00	Coffee
09.45-10.15	PREDIX data in relation to molecular profiling, efficacy and safety <i>Docent Thomas Hatschek</i>	15.00-15.30	Biomarker drivers and how to treat triple negative breast cancer <i>Dr Alexios Matikas</i>
10.15-10.30	Discussion	15.30-15.45	Discussion
10.30-11.00	Physical activity - How to use in the era of Precision Medicine – Data from a prospective and randomized study <i>Professor Yvonne Wengström</i>	15.45-16.15	Molecular testing in the era of check-point blockade <i>Docent Johan Hartman</i>
11.00-11.15	Discussion	16.15-16.30	Discussion
11.15-11.45	Intermediate biopsy in the neoadjuvant setting, is it worth the price? <i>Professor Mitch Dowsett</i>	16.30-16.45	Closure <i>MD PhD Ana Bosch Campos, Professor Jonas Bergh</i>
11.45-12.00	Discussion		
12.00-13.00	Lunch		
13.00-13.30	Prime time for new treatment algorithms in adjuvant treatment of HER2-positive breast cancer <i>Professor Michael Untsch</i>		
13.30-13.45	Discussion		
13.45-14.15	Is there anything new on ER positive breast cancer this year? <i>Professor Per Eystein Lønning</i>		

#### Registration

Registration must be carried out by using the link:  
[reg.akademikonferens.se/pmbc2019](http://reg.akademikonferens.se/pmbc2019)  
no later than October 11

If the number of registrations for the symposium exceeds the number of places available, places will be allocated with a view to achieving a balanced regional spread.

The symposium is free of charge but if you fail to appear without reporting it, you will be charged a cost of SEK 500

This symposium is supported by Roche.