

3rd Nordic Breast Pathology Symposium

January 26-27, 2027 (Bergen - Norway)

Prefinal Program (10.9.26.)

Day 1: Tuesday, January 26, 2027

09:00-10:00 REGISTRATION

10:00-10:15 **Welcome and brief introduction: Lars A. Akslen (Bergen)**

Session 1:

10:15-11:15 **Keynote lecture: Emad Rakha (Nottingham):** WHO updates – what has changed?

11:15-11:35 **Anne-Vibeke Lænkholm (Herlev):** Update on HER2 and ESMO guidelines (2026)

11:35-12:05 **Johan Hartman (Stockholm):** The AI revolution in pathology – state of the art

12:05-12:15 Discussion

12:15-13:30 LUNCH

Session 2:

13:30-14:15 **Roberto Salgado (Antwerp):** Tumor-infiltrating lymphocytes (TILs) – best practice and clinical implications

14:15-14:35 **Dusan Rasic (Roskilde):** AI and TILs in luminal breast cancer

14:35-15:00 **Trine Tamm (Aarhus):** Preliminary results from the Danish DCIS cohort

15:00-15:30 COFFEE BREAK

Session 3:

15:30-16:00 **Emiel Janssen (Stavanger):** Promises of AI in routine breast pathology

16:00-16:30 **Marit Valla (Trondheim):** AI and Biomarker-Based Classification of Luminal Breast Cancer Subtypes and Risk of Recurrence

16:30-16:45 COFFEE BREAK

Session 4:

16:45-17:30 **Panel discussion:** Hot topics and burning questions – with audience participation

18:00 SPARKLING

19:00 EVENING RECEPTION

Day 2: Wednesday, January 27, 2027

Session 5:

- 09:00-09:30 **Bjørn Naume (Oslo):** Genomics and gene signatures in breast cancer treatment
- 09:30-10:00 **Hanna Dillekås (Bergen):** Updates on new treatments – role of pathology
- 10:00-10:30 **Tove Tvedskov (Copenhagen):** De-escalating surgical management of the axilla
- 10:30-11:00 COFFEE BREAK

Session 6:

- 11:00-11:20 **Solveig Hofvind (Oslo):** Epidemiology of lobular breast cancer
- 11:20-11:50 **Therese Sørli (Oslo):** Molecular biology of lobular breast cancer
- 11:50-12:10 **Elisabeth Specht Stovgaard (Gentofte):** Inflammatory breast cancer
- 12:15-13:30 LUNCH

Session 7:

- 13:30-14:15 **Short updates from the industry**

Session 8:

- 14:15-14:35 **Sanna Steen (Stockholm):** Clinical and molecular aspects of low ER expression
- 14:35-14:55 **Carina Strell (Bergen):** Spatial analytics in breast cancer
- 14:55-15:15 **Lars A. Akslen (Bergen):** Breast cancer proteomics and luminal stratification
- 15:15-15:45 **Janne Lehtiö (Stockholm) (tbc):** Breast cancer proteogenomics
- 15:45-15:50 **Closing remarks: Lænkholm/Hartman/Akslen**

