

Uppsala Breast 3, 11-13 June 2026

Thursday 11 June 2026

Venue: Hubben - Coor

- 08:30-09:00 Registration and welcome
Chair: Per Hellman
- 09:00-09:30 Breast Surgical Trials. Direction and perspective.
Malin Sund; (keynote lecture)
- 09:30-10:00 Finding science into "art". The scientific principles of breast aesthetics
Kristalyn Gallagher; Giuseppe Catanuto
- 10:00-10:30 Choice of surgical technique: From levels to patients
Jill Dietz; Eirini Pantiora
- 10:30-11:00 Coffee break
- 11:00-11:30 Important things that are not in the report; Breast Imaging for Surgeons
Farid Meybodi; Giuseppe Catanuto; Nasos Zouzos
- 11:30-12:00 "Tänka fritt är stort, men tänka rätt är större"
Michael Alvarado; (keynote lecture)
- 12:00-13:00 Lunch
- 13:00-13:30 Anatomy driven decision-making in breast surgery
Peter Barry; Zoltan Matrai
- 13:30-14:00 Decision aid algorithms in breast surgery and some ways forward
Michael Boland; Helena Sackey
- 14:00-15:00 Standardised assessment for breast surgery: How to?
Andreas Karakatsanis; Aadil Khan
- 15:00-15:30 Coffee break
- 15:30-16:00 AI as a tool for the breast surgeon
Elisabeth Elder; keynote lecture
- 16:00-16:30 Robotic and endoscopic mastectomies. Why? When? How?
Chair: Marios Tasoulis
Han-Byoel Lee; Ahmad Matakah
- 16:30-17:00 Markings I: on the breast
All Faculty
- 17:00-17:30 Markings II: on the chest wall
All Faculty

Friday 12 June 2026

Venue: Hubben - Coor

- 08:30-09:00 Planning on the individual patient. House-keeping rules.
Andreas Karakatsanis
- 09:00-09:30 The "small-to-medium breast with little to no ptosis". Understanding limitations and possibilities,
Discussion Leader: Amit Agrawal
- 09:30-10:00 Case Discussion
All Faculty
- 10:00-10:30 The "medium, somewhat, breast with some ptosis". How much is just right?
Discussion Leader: Eirini Pantiora
- 10:30-11:00 Coffee break
- 11:00-11:30 Case discussion
All faculty
- 11:30-12:00 Breast surgery in the presence of implants or because of implants. What to do?
Marios Tasoulis

- 12:00-13:00** Lunch
- 13:00-13:30** The large and ptotic breast. Strategies to optimise outcomes
Discussion Leader: Melanie Walker
- 13:30-14:00** Case discussion
All faculty
- 14:00-14:30** Grey zones in the management of the axilla. How to interpret the data?
Thorsten Kuhn
- 14:30-15:00** Coffee break
Sponsored talk (Endomag)
- 15:00-15:30** The MagUS technique: Minimally invasive SLN biopsy
Andreas Karakatsanis; Kristalyn Gallagher; Nasos Zouzos
- 15:30-16:00** An algorithm for the management of complications in implant based reconstruction
Gerald Gui;
Sponsored talk (Novus Scientific)
- 16:00-16:30** Expanded use of mesh in breast reconstruction and cosmetic surgery.
Joseph Khouri
Sponsored talk (Polytech)
- 16:30-17:00** Modern implants. New tools in the box
Peter Barry

Saturday 13 June 2026

Venue: University Hospital, Entrance 100

- 08:30-10:30** Workshops parallel
All faculty
- 10:30-11:00** Coffee break
- 11:00-12:00** Workshops parallel
All faculty
- 12:00-13:00** Lunch
- 13:00-13:30** Converting breast conservation to a nipple- or skin-sparing mastectomy
Andreas Karakatsanis; Aadil Khan
- 13:30-14:00** *Nipple Sparing mastectomies: How to?*
Nicola Rocco;
- 14:00-14:30** *Free flap based Autologous Reconstruction; controlling shape, volume and ptosis*
Aadil Khan;
- 14:30-15:00** Coffee break
- 15:00-16:30** Lessons learned: Controversies and voting
All faculty and participants;
- 16:30-17:00** Ask the expert (free Q&A) session
All faculty
- 17:00-17:30** Conclusions and Good bye