



Monday, 23 September 2024

Lab and hospital tour KU/UZ Leuven (for patients/ patient advocates, registration needed)

10.00- 12.00 am The journey of a patient with lobular breast cancer
Research on lobular breast cancer in Leuven
Campus UZ/KU Leuven Gasthuisberg

1.00- 2.00 pm *Welcome lunch at Irish College*

Interactive patient-driven session (open to all- in presence and online, registration needed):
Closing the Gap between Patient Advocates, Clinicians and Researchers

2.00- 2.10 pm **Welcome** (*C. Desmedt*)

2.10- 3.00 pm **Keynote lecture on patient-partnered research**
(*Tanja Spanic, Europa Donna*)

3.00- 4.00 pm **Challenges for patients with lobular breast cancer**
Challenge #1: Screening and imaging

4.00- 4.30 pm *Break*

4.30- 5.30 pm **Challenge #2: Lobular treatment plans**

5.30- 6.10 pm **Challenge #3: Lifestyle and psychosocial impacts of ILC**

6.10- 6.30 pm **Discussion and wrap-up**

6.30- 8.00 pm **Social activity: Guided tour of Leuven** (free, registration needed)

Evening **Dinner on own**

Scientific symposium (only in presence)

Tuesday, 24 September 2024

8.00- 9.00 am	Welcome & registration
9.00- 9.15 am	Opening (C. Desmedt)
9.15- 9.45 am	The Dynami Foundation Leigh Pate Memorial Lectureship Introduction to lobular breast cancer (P. Derksen)
9.45- 10.45 am	Session I- new treatment opportunities Chairs: Ph. Aftimos, J. Mouabbi & L. Petitti 9.45-10.20: Keynote lecture I Identification of new targets for ILC (C. Lord) 10.20- 10.40: Targeting HER2/HER3-mutated ILC (R. Bose) 10.40- 11.00: Discussion (all)
11.00- 11.30 am	Break
11.30- 12.15 am	Pitches posters (excluding those selected for the afternoon session)
12.15- 1.00 pm	“Speed dating”
1.00- 2.00 pm	Lunch
2.00-4.00 pm	Breakout sessions- part I (registration required in advance) BK 1.1: Standardization of pathological diagnosis <u>Organizing panel:</u> Clinicians/scientists: A. Salomon, S. Schnitt, F. Pareja, G. Floris, L. Djerroudi, G. Zels Patient advocates: T. Lien, L. Hutcheson BK 1.2: Imaging primary and metastatic ILC <u>Organizing panel:</u> Clinicians/scientists: V. Vandecaveye, E. Dresen, M. Covington, C. Kuhl, C. Malhaire, J. Mouabbi, J. Foldi, K. Van Baelen Patient advocates: C. Houser, S. Freeney BK 1.3: Dormancy: clinical challenges and experimental modeling <u>Organizing panel:</u> Clinicians/scientists: P. Derksen, R. Mukthar, Ph. Aftimos, E. Biganzoli, F. Richard Patient advocates: C. Turner, L. Petitti
4.00- 4.30 pm	Break
4.30- 6.00 pm	Selected oral presentations from abstracts

- 6.00- 7.30 pm** **Poster session with poster walk by GRASP** (J. Maues, C. Hogdon)
- 8.00 pm** **Official symposium dinner at Troubadour** (registration mandatory)

Wednesday, 25 September 2024 (official symposium)

- 8.30- 10.00 am** **Session II- tumor microenvironment**
 Chairs: V. Brunton, J. Foldi, C. Turner
 8.30- 9.10 am: Keynote lecture II
 Immunotherapy for ILC? (M. Kok)
 9.10- 9.30: Cancer Associated Fibroblasts (F. Mechta-Gregoriou)
 9.30- 9.50: Comparison immune infiltrates between ILC and NST (S. Oesterreich)
 9.50- 10.00: Discussion
- 10.30- 11.00 am** Break
- 11.00-12.45 am** **Breakout sessions- part II**
 (registration required in advance)
BK 2.1: Metastatic ILC
Organizing panel:
 Clinicians/scientists: C. Desmedt, A. Lee, A. Fitzpatrick, R. Jankowitz, J. Sandoval
 Patient advocates: S. Knoll, J. Levine
BK 2.2: Tumor Microenvironment
Organizing panel:
 Clinicians/scientists: S. Oesterreich, F. Mechta-Gregoriou, V. Brunton, T. Koorman, G. Sflomos
 Patient advocates: C. Turner, T. Lien
BK 2.3: Hormonal and genetic risk factors
Organizing panel:
 Clinicians/scientists: E. Sawyer, F. Lesueur
 Patient advocates: R. Teveer, E. Geven
- 12.45- 1.30 pm** Lunch
- 1.30- 3.00 pm** **Session III- Diagnosis and monitoring of ILC**
 Chairs: A. Salomon, R. Jankowitz & S. Freaney
 1.30- 2.15 pm: Keynote lecture III
 Bridging pathology and AI (F. Pareja)
 2.15- 2.35 pm: Whole-body Diffusion Weighted MRI (E. Dresen)
 2.35- 2.55: Current and future PET modalities (M. Covington)
 2.55- 3.15: Monitoring of the disease using liquid biopsies (F. Clement-Bidard)

	3.15- 3.30: Discussion
3.30- 4.00 pm	Break
4.00- 5.15 pm	Presentation and multidisciplinary discussion of clinical cases
5.15- 6.00 pm	Summary & action points from the breakout sessions
6.00- 6.15 pm	Closure of the symposium (C. Desmedt)