

# Cambridge Oncoplastic Breast Surgery Course XII

## 04 - 05 June 2026



PROGRAMME: Thursday 04 June 2026 (DAY 1)

DAY 1 Chest Wall Perforator Flaps, Mammoplasty and Mastectomy Location: Møller Institute, Churchill College, Storey's Way, Cambridge, CB3 0DE			
Sessions	Time	Faculty	Topics
Registration	08.15 – 09.00		Registration and Beverages
Session 1 09.00 – 10.20	09.00 – 09.20	Amit Agrawal	Chest Wall perforator flaps: Anatomy & Patient selection
	09.20 – 09.40	Tuabin Rasheed	TDAP, LTAP, LiCAP: Marking & Intra-op videos
	09.40 – 10.00	Laszlo Romics	MiCAP, AiCAP: Anatomy & Utility, Intra-op videos
	10.00 – 10.20	PG Roy	Approaches to Wide Local Excision, Stages, Intra-op videos
Tea/Coffee	10.20 – 10.35 10.35 – 11.00		Sponsors presentations (5 mins each) Tea/Coffee
Session 2 11.00 – 12.10	11.00 – 11.15	Peter Barry	Radiotherapy in flaps: boost planning and consequences
	11.15 – 11.30	Amit Agrawal	PROMS (Patient perspective)
	11.30 – 11.45	Andreas Karakatsanis	Flap literature
	11.45 – 12.00	Moustapha Hamdi	The Flap journey
	12.00 – 12.10		Q&A
Lunch	12.10 – 12.30 12.30 – 13.45		Sponsors' presentations (5 mins each) Networking Lunch
Session 3 13.45 – 15.00	13.45 – 14.00	Yazan Masannat	Intro. to Mammoplasty: Focus on Wise-Pattern Pedicle
	14.00 – 14.20	Moustapha Hamdi	Vertical Scar & similar patterns
	14.20 – 14.40	J Murphy	Managing complications
	14.40 – 15.00	All Faculty	Q&A
Tea/Coffee	15.00 – 15.10 15.10 – 15.45		Sponsor's presentation (5 mins each) Afternoon Caffeine boost: Tea/Coffee
Session 4 15.45 – 17.00	15.45 – 16.00	Laszlo Romics	When is Mastectomy necessary? Sub-pect vs Pre-pec
	16.00 – 16.20	F Santanelli di Pompeo	Implant reconstruction: Patient & ADM selection
	16.20 – 16.40	Thorsten Kuhn	Can axillary de-escalation influence RT decisions in mastectomy?
	16.40 – 17.00	All Faculty	Q&A
SIGNING OFF	17.00		Close for the day
Educational Dinner	19.00 – 21.00	All	Satellite dinner - Educational evening Location: Crick Room, University Arms Hotel, Regent St.
	21.00hrs +	Any	An Evening town walk

Disclaimer: The sponsors had no input into the planning, development, or content of the scientific programme.