

Course Director:

Mr. Amit Agrawal

Consultant Oncoplastic Breast
Surgeon

Cambridge University
Hospitals



*“Great to have so many
experienced faculty”*

*“Thoroughly enjoyable &
worthwhile experience.*

*Very informative & lots
of opportunities to ask
questions”*

**For further details please
contact:**

Mrs Megan Bennett
Mb2181@medschl.cam.ac.uk

or

Mr. Amit Agrawal
docagrawal@hotmail.com

To book your place:

www.cam-pgmc.ac.uk

Centre accredited by the Royal
College of Surgeons of England



Cambridge Chest Wall Perforator Flap & Reconstruction Course

Thursday 28th & Friday 29th April 2022

The Evelyn Cambridge Surgical Training Centre, Melbourn

Following excellent feedback (by 120+ Consultants from UK and overseas) and demand, this pioneering course continues to provide hands-on dissection skills training with faculty: delegate ratio of 1:2 - 1:4. In addition, the course using fresh specimens provides a fully immersive theatre experience.

Day One

All Day – Partial Breast Reconstruction with LiCAP, LTAP, TDAP, AiCAP, MiCAP and LD mini-flaps

Learning outcomes:

- Understanding the anatomy of the chest wall perforators
 - Contrasting indications and contra-indications
- Developing practical dissections skills including approach to tumour excision, nodes
 - Understanding flap placement (propeller vs. flip-over)
 - Post-op care, follow-up, patient outcomes

Day Two

Morning - Pre-Pectoral Whole Breast Reconstruction
Afternoon - Anatomical demonstration of Dissected Flaps

Learning outcomes:

- Understanding implants and planes
- Focus on Pre-pectoral implant- ADM reconstruction
- Developing practical dissections skills
- Appraisal of chest wall perforator anatomy, flap options and peri-operative management

Target audience

- Consultants, Senior Breast/Plastic Trainees, Associate Specialists

Course fees

DELEGATE	OBSERVER
Day one only—£700	Day one only—£450
Day two only— £400	
Day one & two—£1,100	

*Course fee is refundable for up to 14 days following your application.
Thereafter course fees are non-refundable & non-transferable.*