

# ESSO Advanced Course on Breast Cancer Surgery

## Brussels, Belgium

## 25<sup>th</sup> to 27<sup>th</sup> September, 2025

#### **CHAIRS**

**Lynda Wyld**, Oncoplastic Breast Surgeon, Sheffield University, Sheffield, UK **Isabel-Teresa Rubio**, Oncoplastic Breast Surgeon, Clínica Universidad de Navarra, Madrid, SP

#### **MULTIDISCIPLINARY FACULTY**

**Nicolò Battisti,** Medical Oncologist, The Royal Marsden NHS Foundation Trust, London, UK

**Giuseppe Catanuto,** Oncoplastic Breast Surgeon, Humanitas Instituto Clinico Catanese, Catania, IT

**Andreas Karakatsanis**, Oncoplastic Breast Surgeon, Uppsala University, Uppsala, SE **Ashutosh Kothari**, Oncoplastic Breast Surgeon, Guy's and St Thomas Hospitals, London, UK

**Melanie Machiels**, Radiation Oncologist, Iridium Netwerk, Antwerp, BE **Fiona MacNeill**, Oncoplastic Breast Surgeon, Royal Marsden Hospital, London, UK **Christos Markopoulos**, Oncoplastic Breast Surgeon, National & Kapodistrian University of Athens, Athens, Greece

**Marlene See**, Consultant Plastic and Reconstructive Surgeon, Guy's and St Thomas' NHS Foundation Trust, London, UK

**Abeer Shaaban**, Pathologist, University Hospitals Birmingham NHS Foundation Trust, Queen Elizabeth Hospital Birmingham, Birmingham, UK

Frederieke van. Duijnhoven. Breast Surgical Oncologist. NKI, Amsterdam, Netherlands,



### **PROGRAM**

Thursday 25 <sup>th</sup>	September		
Time	Title of talk	Speaker	Session chair
13.00-13.10	Introduction	I.T. Rubio, L Wyld	
Symposium: I	Nipple and skin sparing mastectomy and	post mastectomy breast reco	nstruction
13.10-13.25	MRM, SSM, SRM, NSM – Technical and oncological considerations	I.T. Rubio	L. Wyld
13.25-13.40	Tailoring breast reconstruction, implant- based techniques including ADM/prepec and sub pec.	A. Kothari	
13.40- 13.55	Tailoring breast reconstruction – Autologous reconstruction	M. See	
13.55-14.10	Breast reconstruction and radiotherapy	M. Machiels	
14.10-14.25	Shared decision making in breast cancer surgery (Mx versus BCS, oncoplastic surgery)	G. Catanuto	
14.25-15.10	Discussion	All	
15.10-15.40	Coffee Break		•
	vant Systemic Therapies		
15.40-16.00	Adjuvant chemotherapy and new molecular targeted agents	N. Battisti	I.T.Rubio
16.00-16.20	Use of risk prediction tools, clinical algorithms and gene arrays	C. Markopoulos	
16.20-16.40	Neoadjuvant and post neoadjuvant systemic therapies: Indications, regimes and outcomes	N. Battisti	
16.40-17.00	Adjuvant endocrine therapies, including ovarian suppression and extended regimes	L Wyld	
1700-1720	Breast Cancer in Pregnancy	N. Battisti	
17.20-17.40	Discussion	All	
Friday 26 <sup>th</sup> Se	ptember		,
Time	Title of Talk	Speaker	Chair
Practical sess session after	ion: Split into 2 groups (Group 1, practic	al, group 2 MDT. Rotate with	second
08.30-10.30	Group 1 Axillary surgery and lesion localisation and oncoplastics (practical session with prosthetics) using magnetic localisation technique. 10 subgroups. G. Catanuto, A. Kothari, M. See, A. Karakatsanis, F. van. Duijnhoven, L. Wyld	Group 2 Mock MDT with case presentations I. Rubio, F. McNeill, M. Machiels, Radiologist A. Shaaban Cases: Her2 positive breast cancer, Triple negative, gene carrier, B3 lesion and older woman.	
10.30-11.00	Coffee break	1	



	he axilla		
11.00-11.15	Axillary management in the adjuvant	I.T. Rubio	L. Wyld
	setting. Indications for SLN, ALND		,
	(including overview of trials and		
	management algorithm)		
11.15-11.30	Axillary radiotherapy, including selection	M Machiels	
	of AMAROS and Z0011 paradigms		
11.30-11.45	Omission of axillary surgery and the	I.T. Rubio	
	impact of SOUND and INSEMA trials		
11.45-12.00	Lymphoedema: surgical intervention for	M. See	
	prevention or treatment		
12.00-12.30.	Discussion	All	
12.30-13.30	Lunch		
	etics and Age on Breast Cancer care		
·	, and the second		
13.30-13.45	Management of breast cancer in older	L Wyld	L Wyld
10.00 10.10	women		,
13.45-14.00	Hereditary Breast cancer: Risk	F. van Duijnhoven	
	management, and risk reducing surgery	J	
14.00-14.15	Discussion	All	
	ion: Split into 2 groups (Group 2, practica		
14.15 to 16.15	Group 2	Group 1	
14.10 to 10.10	Axillary surgery and lesion localisation	Mock MDT with case present	ations
	and oncoplastics (practical session with	L. Wyld, F. van. Duijnhoven,	
	prosthetics) using magnetic localisation	Machiels, Radiologist	i. Oriadodri, ivi.
	technique. 10 subgroups.	ivideriiele, radiologiet	
	G. Catanuto, A. Kothari, M. See, A.	Cases: Her2 positive breast	concor Triple
	Karakatsanis, I. Rubio, F. MacNeill		
	rtaranatoarne, n. rtable, r. maertem	negative, gene carrier, B3 le woman.	esion and older
16.15-16.40	Coffee	woman.	
	leoadjuvant treatment in breast cancer		
Symposium. N	eoaujuvant treatment in breast cancer		
16.40-16.55	Radiological assessment in the	Radiologist	I.T. Rubio
			I. I . KUDIO
	neoadjuvant setting		I.I. Kubio
16.55-17.10	· · · · · · · · · · · · · · · · · · ·	A Shaaban	1.1. Rubio
16.55-17.10	Pathological response assessment of	A Shaaban	I.T. Kubio
16.55-17.10	Pathological response assessment of residual disease in the neoadjuvant	A Shaaban	I.T. Rubio
16.55-17.10 17.10-17.25	Pathological response assessment of residual disease in the neoadjuvant setting	A Shaaban  A Kothari	I.T. Kubio
	Pathological response assessment of residual disease in the neoadjuvant setting Breast surgery after neoadjuvant therapy		I.T. Rubio
17.10-17.25	Pathological response assessment of residual disease in the neoadjuvant setting	A Kothari	I.T. Kubio
17.10-17.25	Pathological response assessment of residual disease in the neoadjuvant setting Breast surgery after neoadjuvant therapy Axillary management in the neoadjuvant	A Kothari	I.T. Kubio
17.10-17.25 17.25-17.40 17.40-17.55 Free evening. F	Pathological response assessment of residual disease in the neoadjuvant setting  Breast surgery after neoadjuvant therapy Axillary management in the neoadjuvant setting  Discussion  Faculty and any early examiners to have an account of the neoadjuvant setting	A Kothari I.T. Rubio allowance of 50 Euros for dinn	er costs. To
17.10-17.25 17.25-17.40 17.40-17.55 Free evening. Fallow late arrivir	Pathological response assessment of residual disease in the neoadjuvant setting  Breast surgery after neoadjuvant therapy Axillary management in the neoadjuvant setting Discussion  Faculty and any early examiners to have an ang examiners flexibility to eat if they arrive to	A Kothari I.T. Rubio allowance of 50 Euros for dinn	er costs. To
17.10-17.25 17.25-17.40 17.40-17.55 Free evening. F	Pathological response assessment of residual disease in the neoadjuvant setting  Breast surgery after neoadjuvant therapy Axillary management in the neoadjuvant setting Discussion  Faculty and any early examiners to have an ang examiners flexibility to eat if they arrive to	A Kothari I.T. Rubio allowance of 50 Euros for dinn	er costs. To
17.10-17.25 17.25-17.40 17.40-17.55 Free evening. Fallow late arrivir	Pathological response assessment of residual disease in the neoadjuvant setting  Breast surgery after neoadjuvant therapy Axillary management in the neoadjuvant setting Discussion  Faculty and any early examiners to have an ang examiners flexibility to eat if they arrive to	A Kothari I.T. Rubio  allowance of 50 Euros for dinno late to attend a formal dinner	er costs. To
17.10-17.25 17.25-17.40 17.40-17.55 Free evening. Fallow late arrivir Saturday 27 <sup>th</sup> S	Pathological response assessment of residual disease in the neoadjuvant setting  Breast surgery after neoadjuvant therapy Axillary management in the neoadjuvant setting Discussion  Faculty and any early examiners to have an age examiners flexibility to eat if they arrive to september  Title of Talk	A Kothari I.T. Rubio allowance of 50 Euros for dinn	er costs. To
17.10-17.25 17.25-17.40 17.40-17.55 Free evening. Fallow late arrivir Saturday 27 <sup>th</sup> S	Pathological response assessment of residual disease in the neoadjuvant setting Breast surgery after neoadjuvant therapy Axillary management in the neoadjuvant setting Discussion Faculty and any early examiners to have an age examiners flexibility to eat if they arrive to september	A Kothari I.T. Rubio  allowance of 50 Euros for dinno late to attend a formal dinner	er costs. To
17.10-17.25 17.25-17.40 17.40-17.55 Free evening. Fallow late arrivir Saturday 27 <sup>th</sup> S	Pathological response assessment of residual disease in the neoadjuvant setting Breast surgery after neoadjuvant therapy Axillary management in the neoadjuvant setting Discussion Faculty and any early examiners to have an ag examiners flexibility to eat if they arrive to september  Title of Talk special types of Breast Cancer	A Kothari I.T. Rubio  allowance of 50 Euros for dinno late to attend a formal dinner  Speaker	er costs. To
17.10-17.25 17.25-17.40 17.40-17.55 Free evening. Fallow late arriving Saturday 27 <sup>th</sup> STime Symposium: S	Pathological response assessment of residual disease in the neoadjuvant setting  Breast surgery after neoadjuvant therapy Axillary management in the neoadjuvant setting Discussion Faculty and any early examiners to have an age examiners flexibility to eat if they arrive to september  Title of Talk pecial types of Breast Cancer  Lobular Breast Cancer.	A Kothari I.T. Rubio  allowance of 50 Euros for dinno late to attend a formal dinner  Speaker  F. MacNeill	er costs. To
17.10-17.25 17.25-17.40 17.40-17.55 Free evening. Fallow late arriving Saturday 27 <sup>th</sup> S Time Symposium: S 09.00-0915 09.15-09.30	Pathological response assessment of residual disease in the neoadjuvant setting  Breast surgery after neoadjuvant therapy Axillary management in the neoadjuvant setting Discussion Faculty and any early examiners to have an age examiners flexibility to eat if they arrive to september  Title of Talk pecial types of Breast Cancer  Lobular Breast Cancer. Recurrent breast cancer	A Kothari I.T. Rubio  allowance of 50 Euros for dinno late to attend a formal dinner  Speaker  F. MacNeill F. van Duijnhoven	er costs. To
17.10-17.25 17.25-17.40 17.40-17.55 Free evening. In allow late arriving Saturday 27 <sup>th</sup> Security Secu	Pathological response assessment of residual disease in the neoadjuvant setting Breast surgery after neoadjuvant therapy Axillary management in the neoadjuvant setting Discussion Faculty and any early examiners to have an angle examiners flexibility to eat if they arrive to september  Title of Talk pecial types of Breast Cancer  Lobular Breast Cancer. Recurrent breast cancer Discussion	A Kothari I.T. Rubio  allowance of 50 Euros for dinno late to attend a formal dinner  Speaker  F. MacNeill	er costs. To
17.10-17.25 17.25-17.40 17.40-17.55 Free evening. In allow late arriving Saturday 27 <sup>th</sup> Security Secu	Pathological response assessment of residual disease in the neoadjuvant setting  Breast surgery after neoadjuvant therapy Axillary management in the neoadjuvant setting Discussion Faculty and any early examiners to have an age examiners flexibility to eat if they arrive to september  Title of Talk pecial types of Breast Cancer  Lobular Breast Cancer. Recurrent breast cancer	A Kothari I.T. Rubio  allowance of 50 Euros for dinno late to attend a formal dinner  Speaker  F. MacNeill F. van Duijnhoven	er costs. To



10.05-10.20	Oncoplastic techniques: LCAP, MCAP, DCAP	A. Kothari			
10.20-10.35	The role of the pathologist and how to help them: Cut up, nodes, margins, oncoplasty and mastectomy	A. Shaaban			
10.35-11.00	Discussion				
11.00-11.20	Coffee				
DCIS Symposium					
11.20-11.35	High risk lesions and atypia: diagnosis and cancer risk – B3 guidelines	A. Shaaban	I.T. Rubio		
11.35.11.50	Breast imaging update including the assessment of DCIS extent	Radiologist			
11.50-12.05	BCS, OPC and mastectomy. Which one to offer- mammogram, MRI and surgery	G. Catanuto			
12.05-12.20	New data on management of DCIS (COMET, LORIS etc)	F. van Duijnhoven			
	Discussion				
	Final wrap up and feedback	IT Rubio			