

Surgical Anatomy Workshop

Breast cancer

Advances in treatment and research
- Dutch and Polish experience

24th November 2016
Lublin, Poland



Medical University of Lublin
Department of Human Anatomy
Department of Surgical Oncology

University Medical Center Utrecht
Department of Pathology

PATRONAGES

J.M. RECTOR MEDICAL UNIVERSITY OF LUBLIN
prof. dr hab. Andrzej Drop



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Wojciech Polkowski Medical University of Lublin, Poland

Robert Sitarz Medical University of Lublin, Poland

Grzegorz Staśkiewicz Medical University of Lublin, Poland



Aim of the workshop

The workshop is a theoretical and practical introduction to the treatment of breast malignancies. Led by international and national experts in the field, it offers high quality updated knowledge about breast cancers. The program encompasses evidence-based clinical practice guidelines on: diagnostics of breast tumours, indications for treatments dependent on stage of the disease, regimens of perioperative care and surgical accesses to the tumours. New surgical and diagnostic techniques are to be available during 'hands on' sessions on cadavers and phantoms.

Structure of the workshop

The workshop is divided into two consecutive parts aimed to acquire knowledge and improve practical skills in standard surgical techniques. Opening lectures related to clinical practice are followed by practical surgery exercises. These are planned to be conducted in small, four-person teams, and performed on human cadavers, prepared tissue materials and phantoms. Each team operates on one of the four prepared stations and after finishing, rotates to another. The roles in teams, which also rotate each time, include: a surgeon in charge, two assistants and a nurse. The participants are going to be assessed by instructors after each exercise. The final assessment at the end of the course is mandatory to obtain certificate of participation.



Learning objectives

Upon completion of the workshop participant will be familiar with:

- The important anatomical structures in breast surgery
- Surgical techniques:
 - Axillary lymphatic mapping
 - Sentinel node biopsy techniques:
 - blue dye and/or radioactive isotope
 - ferromagnetic - *SentiMag*
 - Mastectomy
 - Breast-conserving surgery
 - Oncoplasty
 - Breast biopsy techniques
 - VAB
 - Lymphadenectomy in breast surgery
 - Anatomy, location, lymph node dissection



Participation

The number of participants is limited to 16 and attendance is 'on a first come first served basis'.

Registration for the workshop costs 150zł and participants must be firstly registered in the conference „Cancer Genetics” (<http://www.genetyka.umlub.pl>).

The declaration of the workshop participation should be notified in advance to the coordinator (e-mail: r.sitarz@umlub.pl) and confirmed in a feedback message. The participation includes: registration for the workshop, coffee break snacks and a social dinner.

Model workshop candidate

Young surgeons, oncologists, radiologists and radiation oncologists. Workshop is especially designed for novice surgeons aiming to start a breast surgery programme and senior residents willing to improve their knowledge about breast tumours.

Educational methods

- Plenary lectures
- Discussions
- Hands-on surgery on human cadavers
- Surgical phantoms
- Animal material

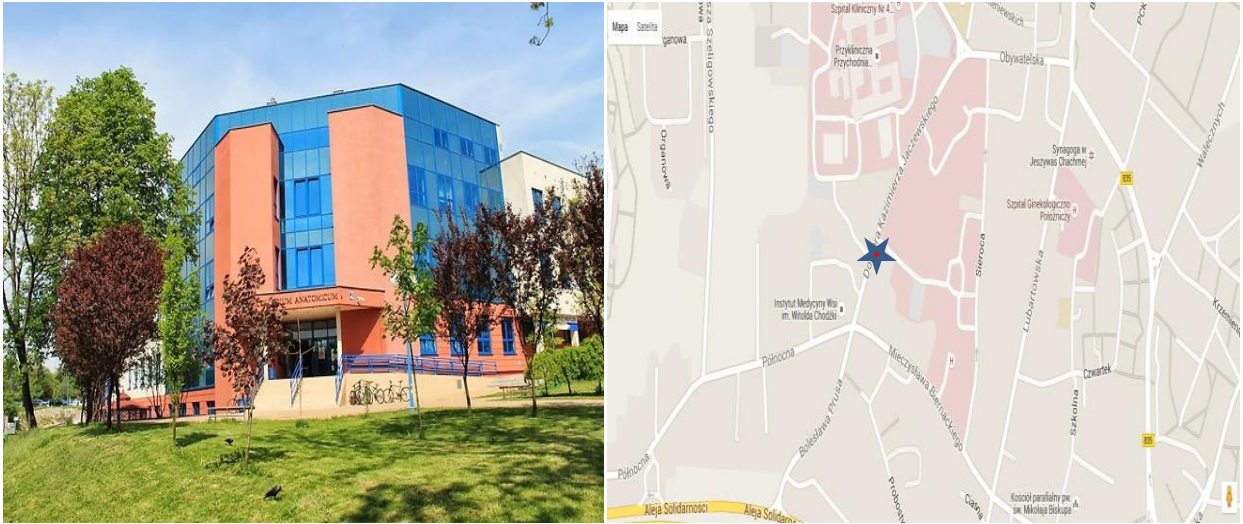
Language

The workshop language is English



Workshop venue

Medical University of Lublin,
Department of Human Anatomy
Collegium Anatomicum, Jaczewskiego 4, Lublin



Further information

For further information, please contact Robert Sitarz

r.sitarz@umlub.pl



Thursday 24/11/2016

Surgical Anatomy Workshop

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Surgical Anatomy Workshop Breast cancer: Advances in treatment and research - Dutch and Polish experience

No.	time	lecture title	lecturer
1.	9.00 - 9.05	Advances and Challenges in breast cancer - welcome and introduction	R. Sitarz (Lublin, Poland)
2.	9.05 - 9.25	Embryology, topography and anatomy of the breast and axillary	R. Maciejewski (Lublin, Poland)
3.	9.25 - 9.55	Pathological evaluation	P. van Diest (Utrecht, the Netherlands)
4.	9.55 - 10.25	Molecular diagnostic of breast cancers	W. de Leng (Utrecht, the Netherlands)
	10.25 - 10.35	Satellite presentation Breast implants- myths and facts	L. Saganowski (Warszawa, Poland)
	10.35 - 10.45	Coffee break	
5.	10.45 - 11.10	Radiology of the breast	G. Staśkiewicz (Lublin, Poland)
6.	11.10 - 11.35	Surgery I Breast and axilla conserving surgery - state of art.	A. Kurylcio (Lublin, Poland)
	11.35 -12.15	Lunch break	
7.	12.15 – 12.45	Surgery II The breast reconstruction methods - state of art.	B. Madej-Czerwonka (Lublin, Poland)
8.	12.45 – 13.15	Integrated breast cancer treatment centers in Europe	A. Kołacińska (Łódź, Poland)
	13.15 – 13.25	Satellite presentation Theoretical introduction to the breast vacuum biopsy	J. Karpowicz (Warszawa, Poland)
	13.25– 13.30	Coffee break	

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No.	time	lecture title	lecturer
9.	13.30 - 13.55	Role of local therapies (radiotherapy & surgery) in breast cancer treatment	M. Jankiewicz, W. Polkowski (Lublin, Poland)
10.	13.55 - 14.20	Role of systemic therapy in breast cancer treatment	B. Ciseł (Lublin, Poland)
11.	14.20 -14.40	Breast cancer management and the General Practitioner's role	M. Offerhaus (Utrecht, the Netherlands)
		Discussion	
12.	14.40 – 16.30	Workshop surgical anatomy - hands-on human specimens. 4 groups	B. Madej-Czerwinka J. Mielko A. Kurylcio (Lublin, Poland) A. Kołacińska (Łódź, Poland)
	16.30 – 16.40	Coffee break	
13.	16.40 - 18.30	Workshop surgical anatomy - Invasive diagnostics of breast diseases (biopsy techniques-phantoms, animal material) 4 groups	B. Madej-Czerwinka J. Mielko A. Kurylcio (Lublin, Poland) A. Kołacińska (Łódź, Poland)
		Discussion	
14.	19.00 - 20.30	Social dinner and fire-place lecture: Digital pathology in breast cancer	P. van Diest J. Offerhaus (Utrecht, the Netherlands)

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Organising Committee

Chairman

Robert Sitarz

Members

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The organizers are grateful
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