

# 4<sup>th</sup> International Breast Symposium Düsseldorf (IBSD)

OFFICIAL PARTNER SOCIETIES 2016

Belgium



Certified by the medical association Nordrhein

22<sup>nd</sup> - 23<sup>rd</sup> April 2016  
InterContinental Hotel, Düsseldorf

## Scientific Director:

Prof. Dr. med. Christoph Andree

Director of the Department of Plastic and Aesthetic Surgery, Sana Kliniken Düsseldorf  
BREAST & BODY – Reconstructive and Aesthetic Surgery, Königsallee 88, Düsseldorf

## Patronage:



German Society of Plastic,  
Reconstructive and  
Aesthetic Surgeons



Association of German  
Aesthetic-Plastic Surgeons

BREAST  
BODY

[www.IBSD2016.com](http://www.IBSD2016.com)

## WELCOME

### Dear Colleagues:

again, I would like to personally invite you to join the faculty and me to the 4<sup>th</sup> International Breast Symposium Düsseldorf (IBSD) being held in April 22 - 23, 2016.

We have been able to recruit again renowned national and international plastic surgeons and senologists as faculty members, to initiate discussions of current developments in aesthetic and reconstructive breast surgery. We would like to take the greatest opportunity to strengthen the multidisciplinary approach between the colleagues to create a platform for an open discussion from different perspectives.

Our Symposium will include debates, lectures and round tables about following Key Topics:

- Pro and contra debates, round tables and hot seat sessions of key opinion leaders
- Plastic and reconstructive surgery – perspectives in the future
- Different aspects in augmentation
- Different countries – different practice in surgery?
- Lipofilling - what is new?
- Immediate or delayed reconstruction?
- Reduction and mastopexy - different cases
- Perforator flaps vs. implants, matrixes and lipofilling
- Next generation screening!
- Radiotherapy and reconstruction
- Lymphedema treatment – from different points of view
- Difficult refinements in augmentation
- Mastectomies from different perspectives
- Complications in autologous reconstruction
- Best case - best save session with live voting of the audience

Our Goal is to have a lively and informative symposium. The symposium venue, situated on the famous Königsallee, provides again a very special atmosphere. I would also like to express my gratitude to the members of the faculty. Without their time and support, it would have been not possible to accomplish this interesting program.

I look forward to welcoming you in Düsseldorf.



Kind Regards

Prof. Dr. med. Christoph Andree

## CONGRESS APP, TED-SYSTEM & SOCIAL MEDIA

As in the previous year, we would like to provide all visitors of the 4<sup>th</sup> Breast Symposium Duesseldorf with an iPhone app again. In addition to information regarding the symposium as well as the general program, the app features the possibility to quickly and easily reach Taxi-Zentral Duesseldorf via a quick button.

### BEST CASE – BEST SAVE – IPHONE VOTING

This year, there will be once again the best case- best safe session on Friday from 6 pm to 7 pm during which 5 young surgeons are given the opportunity to present their most difficult case and the appropriate solution. After the presentations, the audience is going to vote on the presentations.

### ONLINE QUESTIONS AND TED VOTING

What interests and moves the audience most? We're asking you to let us know by using the app to send anonymous questions directly to the moderators.

#### How would you decide?

In order to facilitate a discussion that meets with the expectations of the participants, this year we are going to ask for your opinion at the beginning of the session as well as at the end – we are already very much looking forward to the results and to finding out if your opinion changes after listening to the presentations.

Sending messages to moderators, taking part in the voting at the best case - best safe session as well as taking the TED surveys is only possible if the app is installed on your iPhone.



Congress App for iPhone IBSD-2016  
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## GENERAL INFORMATION

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### Scientific Board

**Univ.-Prof. Dr. Dr. h. c. Raymund Horch**

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**Univ. Prof. Dr. med. Riccardo Giunta**

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President of Association of German Aesthetic-Plastic Surgeons, VDÄPC

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President of German Society of Senology, DGS

**Prof. Dr. med. Moustapha Hamdi**

President-elect of Belgian Society of Plastic, Aesthetic and Reconstructive Surgery (BSPRAS)

### Date / Venue

**Friday, 22<sup>nd</sup> - Saturday, 23<sup>rd</sup> April 2016**

Hotel InterContinental Düsseldorf, Großer Ballsaal I + II

Königsallee 59, 40215 Düsseldorf

Telefon: +49 211 8285-0

### Course Language

English

### Symposium Host

**THINK WIRED!**

Servicegesellschaft UG (haftungsbeschränkt)

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## FACULTY

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*The Cadogan Clinic, London*

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*Consultant Plastic Surgeon, Nottingham*

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*Noahklinik, Kassel*

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*Zeeuws Hand en Pols Centrum, Zeeland*

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*Plastic and Reconstructive Surgery Department,  
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*Brustzentrum Köln-Holweide, Krankenhaus Holweide*

Dr. Roger N. Wixtrom

*LSCI Solutions, President, Springfield, VA/USA*

Dr. Andriy Zhygulin

*Zina Memorial LISSOD Cancer Hospital, Kiev*

## PROGRAMM OVERVIEW FRIDAY

FRIDAY, 22<sup>nd</sup> APRIL 2016

Grand ball room I + II

9.00	Key note lecture – perspectives in the future I
10.00	Teaching video session I – breast reconstruction
11.00	Coffee break
11.00	The battle session – is there still an indication for breast reconstruction with latissimus dorsi muscle?
12.00	Key note lecture – perspectives in the future II
12.00	The anonymous case conference – difficult aesthetic cases and how to solve them
13.00	Lunch break 12.40 – 13.20 The ALCL lunch session
14.00	Aesthetic session I – different aspects in augmentation
15.00	Different countries – different practice
16.00	Coffee break
16.00	Reconstruction I – radiotherapy and reconstruction
17.00	Reconstruction II – immediate reconstruction
18.00	Refreshments for the cocktail session
18.00	The cocktail session – best case, best save in breast surgery
19.00	
20.00	Social event / party

Work shops  
Room Velvet

11.00 – 11.45	Water-jet assisted lipo transfer supported by human med
12.00 – 12.45	Breast surgery-related edema and lymphedema supported by Delfin technologies
13.30 – 15.30	Facial work shop 1 <i>supported by Allergan</i>  Work shop takes place at: BREAST & BODY, Königsallee 88
16.00 – 18.00	Facial work shop 2 <i>supported by Allergan</i>  Work shop takes place at: BREAST & BODY, Königsallee 88
16.00 – 17.00	Outcome optimization in plastic surgical sutures <i>supported by Ethicon</i>

## PROGRAMM OVERVIEW SATURDAY

SATURDAY, 23<sup>rd</sup> APRIL 2016

Grand ball room I + II

8.15	Treatment of breast cancer - update 2016
9.00	Key note lecture – essentials I
9.00	Teaching video session II – reduction and mastopexy
10.00	Reconstruction III – perforator flaps vs. implant, matrices, lipofilling
11.00	Coffee break
11.00	Key note lecture – next generation screening!
12.00	Aesthetic Session II – lipofilling
12.00	Key note lecture – essentials II
13.00	Politics meets surgery
13.00	Lunch break 13.20 - 14.05 The Saturday lunch session Diep flap breast reconstruction with Peak Plasmablade supported by Medtronic
14.00	Lymphedema treatment – from different points of view
15.00	Aesthetic session III – difficult refinements in augmentation
16.00	Coffee break
17.00	Reconstruction IV – mastectomies
17.00	Reconstruction V – complications in autologous reconstruction
18.00	
19.00	

Work shops  
Room Velvet

8.15 – 9.00	Breakfast video panel – anastomosis techniques supported by S&T
9.30 – 10.30	Anatomy work shop – the face supported by Allergan
11.00 – 11.45	IDEAL breast reconstruction supported by GC Aesthetics
12.30 – 13.15	TIGR Matrix work shop supported by Tricon med
14.00 – 15.00	Anatomy work shop – the breast <i>supported by Allergan</i>





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\*\* Maxwell G P, et al. Ten-Year Results from the Natrella 410 anatomical formstable silicone breast implant core study. Aesthet Surg J 2015; 35 (2): 145-155



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Westhafenplatz 6-8  
60327 Frankfurt am Main

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## PROGRAMM FRIDAY, 22 APRIL

9.00 – 9.15 Introduction and opening  
*Christoph Andree, Düsseldorf*  
*Prof. Dr. Andreas Meyer-Falcke, City of Düsseldorf*

### KEY NOTE LECTURE – PERSPECTIVES IN THE FUTURE I

9.15 – 9.35 What will change in reconstructive breast surgery in the near future?  
*Jaume Masia, Barcelona, ESP*

### TEACHING VIDEO SESSION I – BREAST RECONSTRUCTION

Chairmen: Presidents of the German and the partner society of plastic surgeons  
*Riccardo Giunta, Moustapha Hamdi*

9.35 – 9.45 Skin sparing mastectomy  
*Mahdi Rezaei, Düsseldorf, GER*

9.45 – 9.55 TDAP – flap in breast reconstruction  
*Claudio Angrigiani, Buenos Aires, ARG*

9.55 – 10.05 SIEA flap  
*Jaume Masia, Barcelona, ESP*

10.05 – 10.15 Short pedicled DIEP-flap  
*Jian Farhadi, London, UK*

10.15 – 10.30 Panel discussion

**10.30 – 11.10 Coffee break**

### THE BATTLE SESSION – IS THERE STILL AN INDICATION FOR BREAST RECONSTRUCTION WITH LATISSIMUS DORSI MUSCLE?

Chairmen: *Jaume Masia, Mahdi Rezaei*

11.10 – 11.15 5 arguments for latissimus reconstruction  
*Benjamin Sarfati, Paris, FRA*

11.15 – 11.20 5 arguments against latissimus reconstruction  
*Jian Farhadi, London, UK*

11.20 – 11.35 Panel discussion

### KEY NOTE LECTURE – PERSPECTIVES IN THE FUTURE II

11.35 – 11.50 Training in plastic surgery  
*Alberto Rancati, Buenos Aires, ARG*

## THE ANONYMOUS CASE CONFERENCE – DIFFICULT AESTHETIC CASES AND HOW TO SOLVE THEM

Chairmen: Per Heden, Alberto Rancati

11.50 – 12.35 Anonymous case presentations from the audience and discussion how to solve the problem

### Discussion participants

Jaume Masia, Patrick Mallucci, Claudio Angrigiani, Moustapha Hamdi

## 12.35 – 13.50 Lunch break

## THE ALCL LUNCH SESSION

Chairmen: Günter Germann

13.00 – 13.40 A review of adverse event reporting and ALCL in breast implant patients  
Roger Wixtrom, USA | Mark Clemens, Houston, USA

## AESTHETIC SESSION I – DIFFERENT ASPECTS IN AUGMENTATION

Chairmen: Jutta Liebau, Marcus Lehnhardt

13.50 – 14.00 The ICE principle  
Patrick Mallucci, London, UK

14.00 – 14.10 Why should we use PU implants?  
Stefano Pompei, Rome, ITA

14.10 – 14.20 Why should we use textured implants?  
Per Heden, Stockholm, SWE

14.20 – 14.30 Key steps in augmentation / mastopexy  
Roy de Vita, Rome, ITA

14.30 – 14.40 Augmentation with lipofilling: The way to go?  
Yoav Barne, Tel Aviv, ISR

14.40 – 14.55 Panel discussion

## DIFFERENT COUNTRIES – DIFFERENT PRACTICE IN PLASTIC SURGERY

Chairmen: Christoph Rabeth, Riccardo Giunta

14.55 – 15.05 South America  
Claudio Angrigiani, Buenos Aires, ARG

15.05 – 15.15 North America  
Stefan Hofer, Toronto, CAN

15.15 – 15.25 Eastern Europe  
Andrij Zhygulin, Kiev, UKR

## 15.25 – 16.05 Coffee break

## RECONSTRUCTION I – RADIOTHERAPY AND RECONSTRUCTION

Chairmen: Alberto Rancati, Claudio Angrigiani

16.05 – 16.15 Why should we reconstruct with implants after radiation?  
Roy de Vita, Rome, ITA

16.15 – 16.25 Why should we NOT reconstruct with implants after radiation?  
Jaume Masia, Barcelona, ESP

16.25 – 16.45 Panel discussion

## RECONSTRUCTION II – IMMEDIATE RECONSTRUCTION

Chairmen: Uwe von Fritschen, Stefano Pompei

16.45 – 16.55 Patients satisfaction in oncoplastic and reconstructive surgery  
Jaroslav Krupa, Leicester, UK

16.55 – 17.05 Immediate reconstruction with submammary flap  
Claudio Angrigiani, Buenos Aires, ARG

17.05 – 17.15 Implant reconstruction  
Carolyn Nestle-Krämling, Dusseldorf, GER

17.15 – 17.25 Delayed-immediate autologous reconstruction  
Moustapha Hamdi, Brussels, BEL

17.25 – 17.40 Immediate-DElayed AutoLogous breast reconstruction – a new concept?  
Mazen Hagouan, Dusseldorf, GER

17.40 – 17.55 Panel discussion

## 17.55 – 18.15 Refreshments for the up coming Session

## THE COCKTAIL SESSION – BEST CASE, BEST SAVE IN BREAST SURGERY

Chairmen: Günter Germann, Jaume Masia

18.15 – 19.00 5 pre-selected unusual cases and solutions presented by delegates

At the end of the session will be an interactive live voting by the audience to select the best presentation

**Abstract submission to: [www.IBSD2016.com](http://www.IBSD2016.com)**

19.00 – 19.45 Get together with snacks and drinks at the exhibition

20.00 Social event / party

## 8.15 – 9.00 THE EARLY MORNING SESSIONS

## Session I @ Grand Ball Room

Treatment of breast cancer - update 2016

Chairmen: Claudia Schumacher, Wolfgang Janni

Neoadjuvant and adjuvant chemotherapy

Tanja Fehm, Düsseldorf, GER

Neoadjuvant and adjuvant radiotherapy

Rüdiger Schulz-Wendtland, Erlangen, GER

## Session II @ Room Valvet

Micro surgery video panel

Chairmen: Uwe v. Fritschen, Beatrix Munder

Anastomosis techniques in

breast reconstruction

Stefan Hofer, Toronto | Björn Stark, Freiburg

Panel presented by S&amp;T

## KEY NOTE LECTURE – ESSENTIALS I

9.00 – 9.15 Chest wall salvage surgery – a strategy of approaches and outcomes

Eric Santamaria, Mexico City, MEX

TEACHING VIDEO SESSION II –  
REDUCTION AND MASTOPEXY OF ...

Chairmen: Alexander Bach, Abdallah Abdallah

9.15 – 9.25 ... the heavy breast  
Jutta Liebau, Duesseldorf, GER

9.25 – 9.35 ... the ptotic breast  
Stefano Pompei, Rome, ITA

9.35 – 9.45 ... the weight loss breast  
Roy de Vita, Rome, ITA

9.45 – 10.00 Panel discussion

RECONSTRUCTION III –  
PERFORATOR FLAPS VS. IMPLANT, MATRICES, LIPOFILLING

Chairmen: Günter Germann, Andree Faridi

10.00 – 10.05 5 arguments against autologous reconstruction  
Roy de Vita, Rome, ITA

10.05 – 10.10 5 arguments against implant, matrices, lipofilling reconstruction  
Philip Blondeel, Gent, BEL

10.10 – 10.35 Tell me the truth – 3 cases to refine these arguments

10.35 – 11.15 Coffee break

## KEY NOTE LECTURE – NEXT GENERATION SCREENING!

11.15 – 11.30 Detection of breast cancer in urine

Elmar Stickeler, Aachen, GER

## AESTHETIC SESSION II – LIPOFILLING

Chairmen: Yoav Barnea, HP van Not

11.30 – 11.40 What is new in the literature – a review  
Uwe von Fritschen, Berlin, GER

11.40 – 11.50 Potential cancer risk of ADSC in lipofilling: an update  
Raymund Horch, Erlangen, GER

11.50 – 12.00 Augmentation with fat grafting  
Per Heden, Stockholm, SWE

12.00 – 12.10 Panel discussion

## KEY NOTE LECTURE – ESSENTIALS II

12.10 – 12.25 Treatment options and strategies from  
breast cancer surgery in the elderly patient

Stephen McCulley, Nottingham, UK

POLITICS MEETS SURGERY - DOES THE REIMBURSEMENT SYSTEM DICTATE  
OUR RECONSTRUCTIVE PROCEDURES?

Chairmen: Raymund Horch, Marcus Lehnhardt

Personal video statements from surgeons all over the world

Jaume Masia, Stefan Hofer, Raymund Horch, Günter Germann, Christoph Rageth, Moustapha Hamdi,  
Alberto Rancati, Andrii Zhyglin, Yoav Barnea, Stefano Pompei, Philip Blondeel, Stephen McCulley,  
Benjamin Sarfati, Eric Santamaria

12.25 – 12.55 Discussion

12.55 – 14.10 Lunch break

## THE SATURDAY LUNCH SESSION

Chairmen: tba.

13.20 – 14.05 Diep flap breast reconstruction with the Peak Plasmablade  
Mazen Hagouan, Dusseldorf, GER



## PROGRAMM SATURDAY, 23 APRIL

### LYMPHEDEMA TREATMENT – FROM DIFFERENT POINTS OF VIEW

Chairmen: Philip Blondeel, Katrin Seidenstücker

- |               |   |
|---------------|---|
| 14.10 – 14.20 | The lymphedema treatment is more than just surgery<br><i>Daniel Müller, Munich, GER</i> |
| 14.20 – 14.30 | Algorithm for secondary lymphedema treatment I<br><i>Jaume Masia, Barcelona, ESP</i>    |
| 14.30 – 14.40 | Algorithm for secondary lymphedema treatment II<br><i>Corinne Becker, Paris, FRA</i>    |
| 14.40 – 14.55 | Panel discussion  |

### AESTHETIC SESSION III – DIFFICULT REFINEMENTS IN AUGMENTATION

Chairmen: Magnus Noah, Matthias Reichenberger

- |               |  |
|---------------|--|
| 14.55 – 15.05 | High riding IMF and wish for large Implant –<br>is there a way to accomplish?<br><i>Patrick Mallucci, London, UK</i> |
| 15.05 – 15.15 | Capsular contracture – how to solve the problem?<br><i>Stefano Pompei, Rome, ITA</i>                                 |
| 15.15 – 15.25 | Bottoming-out – how to correct for a longterm good result?<br><i>Eric Santamaria, Mexico City, MEX</i>               |
| 15.25 – 15.35 | The skinny smoker patient – how to achieve good and safe result?<br><i>Per Heden, Stockholm, SWE</i>                 |
| 15.35 – 15.45 | Panel discussion   |

**15.45 – 16.15 Coffee break**

### RECONSTRUCTION IV – MASTECTOMIES FROM THE PERSPECTIVE OF ...

Chairmen: Wolfgang Janni, Marcus Lehnhardt

- |               |  |
|---------------|--|
| 16.15 – 16.25 | ... a gynecologist<br><i>Jürgen Hoffmann, Dusseldorf, GER</i>    |
| 16.25 – 16.35 | ... a plastic surgeon<br><i>Stephen McCulley, Nottingham, UK</i> |
| 16.35 – 16.45 | Panel discussion   |

## PROGRAMM SATURDAY, 23 APRIL

### RECONSTRUCTION V – COMPLICATIONS IN AUTOLOGOUS RECONSTRUCTION

Chairmen: Mathias Warm, Stefan Hofer

- |               |   |
|---------------|---|
| 16.45 – 16.55 | Recovery post reconstruction<br><i>Jian Farhadi, London, UK</i>   |
| 16.55 – 17.05 | Concept of post dissection vascular rebalance<br>predict dimensions of flap viability<br><i>Jaume Masia, Barcelona, ESP</i> |
| 17.05 – 17.15 | Management of the congested flap<br><i>Philip Blondeel, Gent, BEL</i>   |
| 17.15 – 17.25 | How often should I revise the flap before I stop?<br><i>Moustapha Hamdi, Brussels, BEL</i>                                  |
| 17.25 – 17.35 | How to design the direction of flaps?<br><i>Claudio Angrigiani, Buenos Aires, ARG</i>                                       |
| 17.35 – 17.50 | Panel discussion  |
| 17.50         | Closing remarks<br><i>Christoph Andree, Duesseldorf, GER</i>  |

## OVERVIEW PANELS & SATELLITE SYMPOSIUMS

Friday, April 22, 13.00 – 13.45 (Main hall)

### THE ALCL LUNCH SESSION

*Chairmen: Günter Germann*

A review of adverse event reporting and ALCL in breast implant patients

*Roger Wixtrom, Springfield, USA | Mark Clemens, Houston, USA*

*Session is supported by Allergan and Mentor*

Saturday, April 23, 8.15 – 8.45 @ Room Velvet

### BREAKFAST VIDEO PANEL – MICRO SURGERY

*Chairmen: Uwe v. Fritschen, Beatrix Munder*

Anastomosis techniques in breast reconstruction

*Stefan Hofer, Toronto, CAN | Björn Stark, Freiburg, GER*

*Session is supported by S&T*

Saturday, April 23, 8.15 – 8.45 (Main hall)

### GYNAECOLOGIC BREAKFAST SESSION TREATMENT OF BREAST CANCER - UPDATE 2016

*Chairmen: Claudia Schumacher, Wolfgang Janni*

Neoadjuvant and adjuvant chemotherapy

*Tanja Fehm, Düsseldorf, GER*

Neoadjuvant and adjuvant radiotherapy

*Rüdiger Schulz-Wendtland, Erlange, GER*

Saturday, April 23, 13.20 – 14.05 (Main hall)

### THE SATURDAY LUNCH SESSION - DIEP FLAP BREAST RECONSTRUCTION WITH THE PEAK PLASMA BLADE

*Mazen Hagouan, Dusseldorf, GER*

Surgical techniques continue to develop to ensure operating efficiency and optimize post-operative outcomes for patients. Cutaneous flap preparation for reconstruction requires a skilled approach for tissue preservation and optimal wound management. Among the tools that can facilitate these procedures, the PEAK PlasmaBlade® is a novel, precision dissection instrument that uses less total energy and operates at significantly lower temperatures than traditional electro surgery – minimizing thermal tissue damage and an improved course of healing.

*Session is supported by Medtronic*

## FACIAL WORKSHOPS supported by ALLERGAN

During the 4<sup>th</sup> International Breast Symposium Duesseldorf, one curriculum (facial live injection) and two facial hands-on work shops for junior physicians will be held by Dr. med. Marion Runnebaum and Dr. med. Mazen Hagouan on Thursday and Friday.

### Course language:

German/English

### Location:

The workshops will take place at Prof. Christoph Andree's private practice, "BREAST & BODY", Königsallee 88, 40212 Düsseldorf, which is located within walking distance from the Hotel Intercontinental Düsseldorf.

### FACIAL LIVE-INJECTION – CURRICULUM FOR JUNIOR PHYSICIANS

The treatment of the mid face (8-point-lift) and the perioral area for beginners – Anatomy, techniques and live injection will be presented by the trainers. The work shop will take 2,5 hours. A maximum of 12 participants (6 per trainer) can register.

### Schedule:

Thursday, April 21, 18.00 – 20.30

### Participation fee:

150,00 Euro for registered delegates of IBSD 2016

300,00 Euro for booking the Curriculum only

### FACIAL HANDS-ON-WORK SHOP

The treatment of the mid face (8-point-lift) and the perioral area for beginners. **Probands for the injections have to be recruited by the participants.** Upon request, we can assist in finding local probands. The work shops will take 2 hours. A maximum of 8 participants (4 per trainer) can register for each workshop.

### Schedule:

Facial hands-on work shop 1: Friday, April 17, 13.30 – 15.30

Facial hands-on work shop 2: Friday, April 17, 16.00 – 18.00

### Participation fee:

**The special rate for a workshop is 149.00 Euro per Person (bookable only for delegate)**

The participation fee includes VAT, an introduction by the supervisor and complete materials. Please register using the general registration form of the International Breast Symposium Düsseldorf 2016 in the program or online at [www.ibsd2016.com](http://www.ibsd2016.com). Please note that participation cannot be cancelled after the registration has been submitted.

The workshops are presented by:



## OVERVIEW WORKSHOPS

WORK SHOP 01: Thursday, April 21, 18.00 – 20.30 @ BREAST & BODY

### **FACIAL LIVE INJECTION** (supported by Allergan)

The treatment of the mid face (8-point-lift) and the perioral area for beginners – Anatomy, techniques and live injection will be presented by the trainers.

**Work shop takes place at: BREAST & BODY, Königsallee 88.**

*Marion Runnebaum, Jena, GER | Mazen Hagouan, Dusseldorf, GER*

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FREE WORK SHOP 02: Friday, April 22, 11.00 – 11.45 @ Room Velvet

### **WATER-JET ASSISTED LIPO TRANSFER** (supported by human med)

The safety and effectiveness of breast augmentation and reconstructive procedures with water-jet assisted liposuction and lipotransfer (WAL) is well documented.

*Till Scholz, Düsseldorf, GER | Sarantos Papadopoulos, Gelsenkirchen, GER*

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FREE WORK SHOP 03: Friday, April 22, 12.00 – 12.45 @ Room Velvet

### **BREAST SURGERY-RELATED EDEMA AND LYMPHEDEMA**

(supported by Delfin technologies)

Quick and easy assessment of regional skin swelling with MoistureMeterD technology. Theory and routine practice for plastic surgeons and lymphologists.

*Tapani Lathinen, Kuopio, FI*

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WORK SHOP 04: Friday, April 22, 13.30 – 15.30 @ BREAST & BODY

### **FACIAL HANDS-ON WORK SHOP 1** (supported by Allergan)

The treatment of the mid face (8-point-lift) and the perioral area for beginners.

**Probands for the injections have to be recruited by the participants.**

**Work shop takes place at: BREAST & BODY, Königsallee 88.**

*Marion Runnebaum, Jena, GER | Mazen Hagouan, Dusseldorf, GER*

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WORK SHOP 05: Friday, April 22, 16.00 – 18.00 @ BREAST & BODY

### **FACIAL HANDS-ON WORK SHOP 2** (supported by Allergan)

The treatment of the mid face (8-point-lift) and the perioral area for beginners.

**Probands for the injections have to be recruited by the participants.**

**Work shop takes place at: BREAST & BODY, Königsallee 88**

*Marion Runnebaum, Jena, GER | Mazen Hagouan, Dusseldorf, GER*

## OVERVIEW WORKSHOPS

WORK SHOP 10: Friday, April 22, 16.00 – 17.00 @ Room Velvet

### **OUTCOME OPTIMIZATION IN PLASTIC SURGICAL SUTURES THROUGH INNOVATIVE SUTURE TECHNIQUES ON MODELS**

(supported by Ethicon/Mentor)

Hands-On Training with case studies

*Speaker t.b.a.*

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FREE WORK SHOP 06: Saturday, April 23, 9.30 – 10.30 @ Room Velvet

### **THE FACE – ANATOMY WORK SHOP** (supported by Allergan)

Anatomy and positioning of the injections

*Lakdhar Belhaouari, Toulouse, FRA*

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FREE WORK SHOP 07: Saturday, April 23, 11.00 – 11.45 @ Room Velvet

### **IDEAL Breast Reconstruction** (supported by SANA Kliniken Düsseldorf)

Conservative mastectomies and Immediate-DElayed AutoLogous (IDEAL) breast reconstruction: the DIEP flap

*Mazen Hagouan, Dusseldorf, GER*

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FREE WORK SHOP 08: Saturday, April 23, 12.30 – 13.15 @ Room Velvet

### **TIGR®MATRIX LONG TERM RESORBABLE MESH IN BREAST SURGERY**

(supported by Triconmed)

Practical aspects for a successful clinical outcome

*Per Heden, Stockholm, SWE | Stefano Pompei, Rome, ITA*

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FREE WORK SHOP 09: Saturday, April 23, 14.00 – 15.00 @ Room Velvet

### **THE BREAST – ANATOMY WORK SHOP** (supported by Allergan)

Anatomy and implantat positioning

*Per Heden, Stockholm, SWE*

*March 2016*

**Barcelona, Spain**

[www.barcelonabreastmeeting.com](http://www.barcelonabreastmeeting.com)

*May 2016*

**Paris, France**

[www.parisbreastrendezvous.com](http://www.parisbreastrendezvous.com)

*September 2016*

**London, UK**

[www.londonbreastmeeting.com](http://www.londonbreastmeeting.com)

*April 2016*

**Düsseldorf, Germany**

[www.ibs-duesseldorf.com](http://www.ibs-duesseldorf.com)

*June 2016*

**Rome, Italy**

[www.romebreastsurgery.it](http://www.romebreastsurgery.it)

## Confirmed speaker of the best case - best save session 2016

In our awarded session „Best case, best save in breast surgery“ five pre-selected cases will be presented by delegates. Further, from the scientific board selected abstracts will be accepted and presented as a poster in the exhibition area.

The presentations must be held in English and will last 5 minutes and 2 additional minutes for questions from the audience.

1. Prize: Apple iPad and micro surgery instrument of S&T
2. Prize: Free ticket of ROME BREAST SURGERY MEETING 2016, June 8 - 10
3. Prize: Free ticket of the BARCELONA BREAST MEETING, March 2017

The scientific board welcomes the following speakers to the best case - best save session:

18.15 - 18.22, Friday, 22nd April, 2016

**Alina Abu-Ghazaleh**

Sana Kliniken Düsseldorf, Germany

18.25 - 18.32, Friday, 22nd April, 2016

**Gennadiy Samoylenko**

Donetsk national medical university, Ukraine

18.35 - 18.42, Friday, 22nd April, 2016

**Dr. Andrejs Srebnis**

Latvian Oncology Center, Latvia

18.45 - 18.52, Friday, 22nd April, 2016

**A.D. Zikiryahodjaev, A.S. Sukhotko**

Moscow P.A. Gerzen's Cancer Research Institute, Russia

The best case - best save session is presented by:

**S&T®**



# TissuGlu®

## Starker Halt. Natürliche Heilung.

### Leistungsstarker Gewebekleber für Lappenplastiken

- TissuGlu® hält die Gewebelappen während der frühen Wundheilungsphase zusammen.<sup>1</sup>
- TissuGlu® reduziert den Totraum, in dem es zu Flüssigkeitsansammlung (Seromen) kommen kann.<sup>1</sup>
- Reduziert Scherkräfte.
- TissuGlu® kann den Einsatz von Drainagen nach dem chirurgischen Eingriff vermindern oder eliminieren.<sup>2</sup>

<sup>1</sup> Walgenbach KJ, Bannasch H, Kalthoff S, Rubin JP. Randomized, prospective study of TissuGlu® surgical adhesive in the management of wound drainage following abdominoplasty. *Aesthetic Plast Surg.* 2012 Jun;36(3):491-6.

<sup>2</sup> Beer GM, Wallner H. Prevention of seroma after abdominoplasty. *Aesthet Surg J.* 2010 May-Jun;30(3):414-7.

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### Claudio Angrigiani

President of Marko Foundation  
President of the Argentinian Society of Plastic Surgery  
Chief Division of Plastic Surgery Hospital Santojanni  
Member of American Association of Plastic Surgeons  
(first and only argentinian member of AAPS)



### Professor Christoph Andree

attended medical school at the University of Bonn, Germany. He obtained his Medical Thesis in the Regional Burn Center of the University of San Diego. After his postdoctoral research fellowship at Harvard Medical School, he was trained in Plastic and Hand Surgery at the University Hospital Freiburg, Germany. Presently, he is head of the department of Plastic and Aesthetic Surgery at the Sana-Hospital in Düsseldorf and founder of Breast&Body at the Königsallee. He has been awarded several research grants and received various honours.

#### References:

Maximilian Otte, Carolin Nestle-Krämling, Sonia Fertsch, Mazen Hagouan, Beatrix Munder, Philip Richrath, Peter Stambera, Alina Abu-Ghazaleh, Christoph Andree: Conservative mastectomies and immediate-delayed autologous (IDEAL) breast reconstruction: the DIEP flap. *Gland Surgery*, 2227, 2015.

Seidenstücker K, Munder B, Mahajan AL, Richrath P, Behrendt P, Andree C: Morbidity of microvascular breast reconstruction in patients with co-morbid conditions. *J Plast Reconstr Surg*, 127, 1086-1092, 2011.

Andree C, Farhadi J, Goossens D, Masia J, Sarfati I, Germann G, MacMillan RD, Scheffan M, Van Not H-P, Catanuto G, Nava MB: A position statement on optimising the role of oncoplastic breast surgery. *E-plasty*, 12:e40, 2012.  
Christoph Andree, Stefan Langer, Katrin Seidenstuecker, Philipp Richrath, Philipp Behrendt, Tobias Koeppe, Mazen Hagouan, Christian Witzel, Samma Al Benna, Beatrix Munder: A single center prospective study of bilateral breast reconstruction with free abdominal flaps: A critical analyses of 144 patients *Med Sci Monit*; 19:467-474, 2013.



### Yoav Barnea, MD

Dr. Barnea is a specialist in plastic and reconstructive surgery and the head of the breast reconstruction unit at the Tel-Aviv Medical Center in Israel. He is the past secretary of the Israel society of plastic and aesthetic surgery. Currently Dr. Barnea performs various types of breast surgeries, both aesthetic and reconstruction, and works in the breast health center, as part of the multidisciplinary breast team. He published both clinical research and basic science projects on these subjects. He is invited as faculty to numerous international plastic surgery and breast meetings.





### Corinne Becker, MD

- Internationally trained Plastic, Hand and Micro Surgeon
- Licensures in Microsurgery and Anatomy
- Specializing in lymphedema surgery (Lymph Node Transplants)
- Clinical experience over 30 years
- Associate Professor at Université Pierre et Marie Curie, Paris, France
- Invited Professor for lymphedema surgery in over 21 countries



### Professor Dr. Phillip Blondeel, MD, PhD

Phillip Blondeel is an internationally leading expert on aesthetic and reconstructive breast surgery and one of the pioneers in the so-called “perforator flap” surgery. He is Professor of Plastic Surgery and chairman of the department of plastic and reconstructive surgery at the University Hospital Gent, Belgium, as well as an attending plastic surgeon at LaClinic in Montreux, Switzerland.

A native of the United States of America, Phillip Blondeel received his medical degree from the Katholieke Universiteit Leuven Medical School in Leuven, Belgium. He underwent postgraduate training in plastic surgery in the department of plastic and reconstructive surgery, Catholic University Leuven as well as at Wolfgang Goethe University in Frankfurt, Germany and earned his Doctor in Medical Sciences (PhD) degree at the Faculty of Medicine of the University of Gent in 1998.

Prof. Blondeel is a fellow of the Collegium Chirurgicum Plasticum (Belgian Boards) and a diplomate of the European Board of Plastic, Reconstructive and Aesthetic Surgery. He holds membership in numerous scientific societies, among them the American Society for Reconstructive Microsurgery, the European Association of Plastic Surgeons and the American Society for Plastic Surgery. He is honorary member of the South-African and Canadian Society of Plastic Surgery.

A world-renowned expert in the field of aesthetic and reconstructive breast surgery, Prof. Blondeel is a much sought after speaker and teacher who has also authored and co-authored numerous books, book chapters, peer-reviewed articles and abstracts. He currently sits on the editorial boards of the Journal of Plastic, Reconstructive and Aesthetic Surgery and the Journal of Reconstructive Microsurgery. He is international co-editor of Plastic and Reconstructive Surgery GO.

Prof. Blondeel is the chairman of the ‘Beautiful After Breast Cancer Foundation’, an international philanthropic organization that helps women to regain their well-being after breast cancer.

At the end of 2011, Prof. Blondeel led the team that performed the first face transplant in Belgium (#19 worldwide) and is the Chairman of the Vascularized Composite Tissue Allograft Program at the University Hospital Gent.



### Jian Farhadi, MD

is the head of the Department of Plastic & Reconstructive Surgery at St Thomas' Hospital in London, United Kingdom, where he is also a consultant plastic surgeon specializing in reconstructive breast surgery.

Mr Farhadi earned his medical degree at the University of Basel, Switzerland, and the University Pitié-Salpêtrière in Paris, France, and completed his general and plastic surgical residencies in Switzerland. He completed research fellowships at Yale University in New Haven, Connecticut, and at the University Hospital Basel; a plastic surgery fellowship at the University Hospital Basel; and a reconstructive microsurgery fellowship at St Thomas' Hospital in London.

Mr Farhadi is actively involved in teaching and research. He is an associate professor at the University of Basel. He is Co-director of the European Masters in Breast Surgery, Reconstructive and Aesthetic Surgery and he is the Chairman of the London Breast Meeting. He is author of over 50 publications and several book chapters.



### Prof. Dr. Tanja Fehm

is the head of the Dept Gyn / OB, University Hospital Duesseldorf and spokesman of the German Society of Gynecological Oncology (AGO e.V.). Her research focus is translational breast cancer research.



### Dr. Uwe von Fritschen

His main clinical interest is breast surgery covering the entire field from aesthetic surgery, breast malformation to oncologic reconstructions. An emphasis lies on microsurgical reconstructions, focusing on technical improvements of reconstructive techniques, and functional and aesthetic outcomes. He is member of the editor board of the Journal of Senology and responsible for the quality management in breast surgery for the German Society of Plastic, Reconstructive and Aesthetic Surgeons.

#### Board Certifications

2003	Board certification Plastic and Aesthetic Surgery,
2001	Board certification Traumatology and Reconstructive Surgery
1999	Board certification General Surgery



### **Professor Dr. Günter Germann**

is the founder of the ETHIANUM Heidelberg. Until recently, he was the President of the internationally renowned and largest German Society of Plastic, Reconstructive and Aesthetic Surgeons. As Head of Department, Professor Dr Germann managed the Berufsgenossenschaftliche Unfallklinik in Ludwigshafen (Ludwigshafen BG Casualty Clinic), Germany, for 18 years, giving it an international reputation.

He is considered an excellent microsurgeon within the international arena and has been practising plastic surgery for more than 30 years, with over 25 years of experience in hand surgery.

As early as 2001, Professor Germann was awarded the McCormack prize of the University of Rochester (New York) for his scientific work. He is a distinguished member of numerous scientific committees worldwide and has held the Professorship of Plastic Surgery and Hand Surgery at Heidelberg University since 1999. Above and beyond that, Professor German maintains a research laboratory that is primarily dedicated to the development of diagnostic and surgical procedures – also in the area of stem cell research. With the foundation of the ETHIANUM, Professor Dr. Germann, specialist for plastic-reconstructive surgery, hand surgery and aesthetic surgery, has realised his dream of a perfect clinic.



### **Moustapha Hamdi, MD, PhD**

Professor and Chairman of Plastic and Reconstructive Surgery Department Brussels University Hospital, Brussels, Belgium.

Moustapha Hamdi was born in Syria. He was graduated from medical school of Damascus University. He did his training in general and plastic surgery in Brussels, Glasgow and Atlanta. He had worked as professor in Gent University for 10 years. Currently, he is the head of department of plastic and reconstructive surgery in free university of Brussels. He is also a consultant in Edith Cavell Medical Institute.

Prof. Hamdi is an international speaker and organizer of many meetings and courses in breast surgery. His major expertise is breast reconstruction mainly with perforator flaps, however, he has also contributed to many chapters of aesthetic breast surgery.

He is not only chairman of the section of microsurgery within the Royal Belgian Society for Plastic Surgery (RBSPS) and a member of the Belgian Board of Plastic Surgery but he is an expert member of the high council of Ministry of health in Belgium. He is also active within the scientific committee of the European Society of Plastic Surgeons (EURAPS); in addition, he is an honorary member in Australian, Colombian and Syrian societies and a member of the British (BAPS), International (ISAPS), American (ASPS and ASRM) and the World Society of Microsurgery (WSRM) societies.



### **Dr Per Hedén**

began his medical training at the Karolinska Institute in Sweden, and entered plastic surgery training in 1978. Early on he developed an interest in the then emerging field of microsurgery and subsequently became a driving force in establishing microsurgery practice in the region. In 1981 this led to the first microsurgical operation performed in Stockholm.

In 1982, he was offered a position in Australia. This was followed by plastic surgery research in the U.S. under Professor Elof Eriksson in Illinois, and at Harvard University in Boston. In 1990 Dr Per Hedén attained associate professorship at Karolinska Institute, and became Head of the microsurgery unit at Sabbatsberg Hospital.

Dr Per Hedén founded Akademikliniken in 1991, which now is one of Europe's largest private hospital that specializes in plastic surgery. He has published more than 50 scientific articles, and is a member of many national and international plastic surgical societies.

Professor Hedén has developed several new techniques applying to the use of form stable anatomical breast implants. He has written several textbook chapters on breast augmentation and he has been invited to many countries where he has performed operations to demonstrate his techniques.

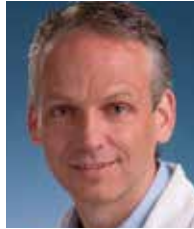
Being a very early user of Botulinum toxin and Hyaluronic acid fillers Dr Hedén is also well known for his non-surgical facial rejuvenation techniques and has held numerous international workshops demonstrating his techniques. Since 2002 Dr Hedén also runs the annual international aesthetic Beauty Through Science meeting in Stockholm. This is now northern Europe's largest aesthetic medicine meeting.



### **Dr. Juergen Hoffmann**

Head of the interdisciplinary breast centre of the University Hospital Duesseldorf and Head of Department of reconstructive surgery in gynecology and senology University Hospital Duesseldorf. Representative in Gynecology of the German Academy of Senology (DAS) of the German Society of Senology (DGS).

## FACULTY



### **Dr. Stefan OP Hofer, M.D., Ph.D., FRCS(C)**

Dr. Hofer received his medical degree and PhD at the University of Amsterdam and completed his Plastic Surgery training at the University Medical Center in Groningen, The Netherlands. He became the first Plastic Surgeon to be awarded the highly prestigious Dutch Cancer Society clinical fellowship.

Dr. Hofer has authored over 120 peer reviewed scientific publications, and invited lectures and is the immediate past Editor of the Journal of Plastic, Reconstructive and Aesthetic Surgery (JPRAS) and current editor of JPRAS Open. He is Chief of the Division of Plastic Surgery at University Health Network in Toronto, holds the Wharton Chair in Reconstructive Plastic Surgery, Full Professor in the Division of Plastic Surgery, Department of Surgery at the University of Toronto and Associate Member in the Institute of Medical Sciences at the University of Toronto.

The focus of his clinical research is in the development, refinement and evaluation of innovative plastic & reconstructive surgical techniques for the face, head & neck and breast following oncology surgery. Dr. Hofer is also involved in innovative regenerative medicine projects focusing on adipose derived stem cell applications. He has a strong interest in the functional, aesthetic and quality of life outcomes after reconstructive surgery and has received grant funding for research projects investigating these outcomes.



### **Univ.-Prof. Dr. Dr. h. c. Prof. h.c. Raymund E. Horch**

is the President of the German Society of Plastic Reconstructive and Aesthetic Surgeons (DGPRÄC). As a Director he heads the Department of Plastic and Hand Surgery at the University Hospital Erlangen, Friedrich Alexander University Erlangen-Nuernberg FAU. His clinical focus is on Reconstructive, Aesthetic and Hand Surgery and Breast Surgery. Within the reconstruction of defects after tumor surgery with complex microsurgical tissue transplants he has developed modern interdisciplinary concepts. Prof Horch was intensely involved in creating replacement tissues by means of Tissue Engineering and Regenerative Medicine from the very beginning. He is at the same time spokesperson of all surgical departments and divisions of the Erlangen University Hospital and of the convention of Executive University Plastic Surgeons in Germany. His scientific work includes several hundreds of publications. In addition to numerous invitations as a „visiting professor“ at renowned international universities his scientific work was honored with a variety of prestigious awards and honors worldwide.

## FACULTY



### **Prof. Dr. J. W. Janni**

Doctor Janni is currently full professor and director of the Department Obstetrics and Gynecology of the University of Ulm, Germany. He has been appointed to this position in October 2012, after working as full professor and director of the Department Obstetrics and Gynecology of the Heinrich-Heine-University Duesseldorf, Germany, from 2008 until 2012. He received the credentials for professorship at Munich University in 2015, but decided to stay in Ulm.

Following several internships in major medical institutions, including the Yale University, the University of Michigan and New York University, Doctor Janni received his medical training at the LMU-University in Munich. He is board certified gynaecologist, with board certified subspecialties in gynaecological oncology and breast cancer, as well as perinatal medicine. Doctor Janni was appointed Junior Professor of the Department for Gynaecology and Obstetrics of the General Hospital of the Ludwig-Maximilians-University, Munich, in June 2003.

Doctor Janni's two main fields of research include the relevance of the detection of disseminated tumor cells in the bone marrow of breast cancer patients, and also clinical research. He developed the protocol for the ADEBAR-Study and was principal investigator of the SUCCESS-A/B/C-Trials, clinical phase III studies comprising more than 10,000 primary breast cancer patients with extensive translational research programs. Doctor Janni is currently sponsoring two phase III trials (Detect III - V) in metastatic breast cancer



### **Jaroslaw Krupa, MD PhD**

Consultant Oncoplastic Breast Surgeon,  
Head of Breast Surgery,  
Dept. of Breast Surgery, University Hospitals of Leicester, UK

Dr Jaroslaw Krupa graduated from Medical University of Warsaw in 1995 and continued his postgraduate training at University College London Hospital and The Royal Marsden Hospital in London. He obtained his PhD in minimally invasive surgery and was awarded an Oncoplastic Surgery Fellowship at the National Institute of Cancer in Milan, one of Europe's most prestigious breast cancer centres. In 2009 Dr Krupa was appointed to the post of Consultant Oncoplastic Breast Surgeon at University Hospitals of Leicester, which is the largest single-site breast cancer centre in UK. He also obtained the role of the Head of Service in 2015.



## FACULTY



### Univ.Prof. Dr. med Marcus Lehnhardt

- 1997-1999 Residency in Plastic Surgery, Bergmannsheil Bochum Ruhr-University Bochum
- 1999-2001 Residency in General Surgery, Marien Hospital Düsseldorf
- 2001-2007 Residency in Plastic Surgery, Bergmannsheil Bochum, Ruhr-University Bochum
- 2007 Attending, Department of Plastic Surgery, Bergmannsheil Bochum, Ruhr-University Bochum

#### Board Certifications

2004 Plastic Surgery, 2006 Hand Surgery, 2011 Intensive Care



### Prof. Dr. Jutta Liebau

Head of department of plastic and aesthetic surgery, florence-nightingale-hospital düsseldorf, germany. Specialized in breast and facial surgery and body contouring.



### Patrick Mallucci, MD

Graduated in 1989 from medical school to embark upon his surgical training. In 1993 he became a fellow of the Royal College of Surgeons of England. Having completed his general surgery he undertook his training in Plastic Surgery both in the UK and abroad, London, Oxford, Stoke Mandeville, Australia and Paris.

In 1996 he was awarded the higher post graduate degree of Doctorate in Medicine (MD) having spent two years at University College London developing the concept of scarless wound healing. He was awarded the Fellowship of the Royal College of Surgeons in Plastic Surgery, FRCS(Plast) in 1998. Mr Mallucci is entered into the GMC Specialist Register for Plastic Surgery. He is a full member of the British Association of Plastic Reconstructive and Aesthetic Surgeons (BAPRAS) and the British Association of Aesthetic Plastic Surgeons (BAAPS). He is currently a Consultant Plastic Surgeon at The Royal Free and University College London Hospitals.

His Private practice is based at The Cadogan Clinic in Chelsea.

Mr Mallucci has published comprehensively within the Plastic Surgery Literature throughout his career and presents his work internationally at Plastic Surgery Conferences and is most recently reknowned for his extensive research into "The Perfect Breast" a paper that has been published worldwide. He is actively involved in teaching both at undergraduate and postgraduate level. He has also been highly involved with the media through BBC documentaries, news items and chat shows.

## FACULTY



### Prof. Jaume Masia

After achieving the Medical Degree at Barcelona University did the Plastic Surgery training at Sant Pau University Hospital in Barcelona. He completed his training doing fellowships in Canniesburn Hospital (Glasgow) and in Queen Victoria Hospital (East Grinstead).

In 1999, he introduced DIEP flaps for breast reconstruction in Spain. He got a post as consultant in plastic surgery at Sant Pau University Hospital in 2001. Two years later became the Chief of Microsurgery Unit and in 2007 he won the position as Chief of Plastic Surgery Department and Professor in Plastic Surgery at Universitat Autònoma de Barcelona.

Prof. Masia was President of the Spanish Society of Plastic Surgery from 2011-13 and currently he is the President of Spanish Society of Plastic Surgery Foundation for Education. From 2010 he is the Director of the International Master Degree on Reconstructive Microsurgery at Universitat Autònoma de Barcelona. He has been invited as lecturer and visiting Professor in more than one hundred international meetings in plastic surgery. Author of several papers and books; his current main interests are perforator flaps, lymphedema surgery and medical education.

Currently my main interest working areas are breast surgery, lymphedema and some genital reconstruction. During many years I also worked in lower limb reconstructions and H&N oncology reconstruction. Perforator flap reconstruction has been my expertise after 20 years working on it. From 2005 I am the Chief of Plastic Surgery Department at Sant Pau Hospital and Professor in Plastic Surgery in Universitat Autònoma de Barcelona. As elective post I am the Past-President of the Spanish Society of Plastic Surgery and Director of the European School of Reconstructive Microsurgery.



### Stephen McCulley FCS(SA)Plast, FRCS(Plast)

graduated in the UK in 1989 and has specialist training in both the UK and South Africa, being registered as a specialist Plastic Surgeon in both countries. He has been a Consultant Plastic Surgeon in Nottingham since 2002. He specializes in all aspects of oncoplastic, microvascular and cosmetic breast surgery. He has been a leading figure in the development of breast-conserving oncoplastic techniques, particularly in Therapeutic Mammoplasty techniques and perforator flaps. He has also trained in breast oncology surgery and performs both the oncological excision and reconstruction. Apart from his expertise in breast-conserving techniques he has an interest in mastectomy techniques for autologous reconstruction and strategies for radiotherapy and reconstruction.

As part of the Nottingham team he has helped develop and refine the use of MRA pre-operative assessment for DIEP flaps and continues to develop processes to improve the efficiency and outcomes in DIEP flap reconstruction and other microvascular techniques.

He is co-founder of the ORBS (Oncoplastic Breast Reconstructive Surgery) International meeting in Nottingham, is part of an active research team and frequently lectures internationally.



### H.P. van Not, plastic surgeon

Studied Medicine at Leiden University. Specialized in Plastic surgery in The Hague (Haga hospital) and in Rotterdam at the Erasmus Medical Center. Since 1997 active as a consultant in Plastic and Reconstructive Surgery in Zeeland, the Southwest part of Holland, in 2 Municipal hospitals. Specializes in Breast surgery, Hand & Wrist surgery and Esthetics. Co-owner of the private clinics Medcentric since 1999 and MWCZ since 2007, now inbedded within Zeelandcare with subsidiaries in Goes, Zierikzee and Vlissingen. He is part of the advisory board for esthetic surgery for the Dutch Society for Plastic Surgery and chaired the Dutch mirror committee for CEN on Esthetic surgery and non surgical procedures until 2015. Is the director of 5 Rehabilitation Centers for Hand & Wrist care in Goes, Gouda, Dordrecht, The Hague and Amsterdam. Is a consultant and surgeon trainer for Allergan and Integra.



### Stefano Pompei, MD

Specialization in General Surgery, Specialization in Plastic and Reconstructive Surgery

- Past Resident in Plastic Surgery care of the Hospital of Defects of the Face, San Paulo ,Brazil
- Attending Plastic Surgeon care of the National Cancer Institute "Regina Elena", Rome, Italy, from 1987 to 2000
- Head of the Reconstructive and Plastic Surgery Unit at the "Sandro Pertini" General Hospital, Rome, Italy, from 2001 to June 2015.
- From 2015 July the 1st : Head of Plastic and Reconstructive Surgery Unit and Chairman of the Oncologic Area at the "S.Camillo" General Hospital, Rome, Italy
- From 2016, Jan the 5th: Chairman of the Medical-Surgical Department of Integrated Procedures and Coordinator of the Oncological Area at the "S.Camillo" General Hospital, Rome, Italy
- Author and co-author of 123 National and International Scientific Publications
- Standing Member of the Italian Plastic, Reconstructive and Aesthetic Surgery Society
- Presently the Director of ACOI Special School of Reconstructive Breast Surgery (Italian Association of Public Hospital Surgeons)

Main Clinical Activities:

Breast Reconstruction, Head and Neck Reconstruction, Microsurgery, Post-Trauma Reconstruction (Face and Limbs), Cosmetic Surgery.



### Prof. Alberto Rancati, MD PhD

- General Surgeon, Board certified
- Plastic Surgeon, Board certified
- PhD Universidad de Buenos Aires, Argentina
- Chief Division Oncoplastic Surgery, Instituto Oncologico Henry Moore. U.B.A Buenos Aires. Argentina
- Professor of Surgery UBA Universidad de Buenos Aires, Argentina
- Professor of Surgery, UCSD University of California, San Diego USA
- Director simulation and training – Center for the future of Surgery
- Member ASPS , ISAPS



### Christoph Rageth

is a Senologist and breast surgeon (originally Gynecologist/Obstetrician – now only active in the field of senology) in a dedicated EUSOMA certified breast unit (Brust-Zentrum) in Zürich, Switzerland, where between 300 and 400 new breast cancer patients are being treated yearly. In his breast center he works together with 25 specialized medical doctors (radiologists, oncologists, Gynecologists, Surgeons, Plastic Surgeons and a Geneticist) a Psycho-Oncologist and Breast Care Nurses.

He has specialized in senology since 1986 at the University of Zürich, and was president of the committee of the Swiss Society of Senology in 1995 and from 2007 until 2012. Dr. Rageth has more than 200 publications. He is – together with Prof. Jean-François Delaloye - the organizer of the Diploma course of the Swiss Society of Senology and other senology meetings in Switzerland. His main interests are minimally invasive breast diagnostics and breast oncoplastic surgery.

Since October 2015 he is Professor at the University of Geneva (HUG) where he works at the certified Breast Center.



### Eric Santamaria M.D.

is Professor of Reconstructive Microsurgery of the Universidad Nacional Autonoma de Mexico and Associate Professor of the Department of Plastic and Reconstructive Surgery at Hospital General Dr. Manuel Gea Gonzalez and the Instituto Nacional de Cancerologia in Mexico City. He did a 3 year fellowship in Reconstructive Microsurgery at Chang Gung Memorial Hospital, in Taipei, Taiwan and at Memorial Sloan-Kettering Cancer Center in New York City.

As an accomplished clinician, his expertise focuses on surgery of the Breast, Head and Neck and extremity reconstruction. His research interests focus predominantly on Prelaminated Free Flaps and Perforator Flaps. Widely published, with more than 64 peer reviewed journal articles and 12 book chapters Dr. Santamaria also actively participates in senior leadership activities of many international and national professional societies and associations.





### Dr. Benjamin Sarfati

is senior consultant at Gustave Roussy Hospital, that is one of the main Comprehensive Cancer Center in France. He is specialized in prosthetic and autologous breast reconstruction, microsurgery and oncoplastic surgery. He is also developing new technics in robotic surgery for breast reconstruction.

He also works in private practice for aesthetic surgery.

He is the funder of MeltingDoc, the professional social network for Medical Doctors: [www.meltingdoc.com](http://www.meltingdoc.com)



### Professor Rüdiger Schulz-Wendtland

is Head of the Department of Gynaecological Radiology of the Institute of Radiology at the University of Erlangen-Nürnberg. He is a specialist in diagnostic radiology and gynaecological radiotherapy with a strong interest in using interventional methods for breast disease diagnosis with digital ultrasound, mammography, MRI- and of course mammography screening. Professor Schulz-Wendtland has written many scientific publications and is the author of several books and book chapter contributions.

He is active in German and international teaching programs and President of the German Society of Senology (DGS) since 2012.

He was Congress President of the German Senological Congress in 2006 and in 2011.



### Univ.-Prof. Dr. med. Elmar Stickeler

- 1986-1993 Study of medicine at the RWTH Aachen
- 1993-1996 Residency at the Dept. of Obstetrics and Gynecology, University of Ulm
- 1996-1999 Postdoctoral Fellowship at Department of Biochemistry, Baylor College of Medicine, Houston, TX, USA
- 1999 Residency at the
- 2001 Board Certification for Obstetrics and Gynecology
- 2001 Consultant at the Dept. of, University of Freiburg
- 2002 Ph D University of Freiburg
- 2004 Senior Consultant and Deputy Chair,
- 2006 Professor for Dept. of Obstetrics and Gynecology, University of Freiburg
- 2007-2013 Associate Director Comprehensive Cancer Center of the University of Freiburg
- 2007 Accredited European Gynecological Oncologist by the European Board and College of Obstetrics and Gynaecology (EBCOG) and the European Society of Gynaecological Oncology (ESGO)
- 2014 Co-Director Comprehensive Cancer Center of the University of Freiburg
- Since 10.2015 Director and Chairman Clinic for Gynecology and Obstetrics, University Clinic RWTH Aachen



### Univ.-Prof. Dr. med. G. Björn STARK

- 1982-89 General Surgery Residency, University of Bonn/Germany
- 1984 Visa Qualifying Examination (ECFMG), USA
- 1985-86 Research Fellowship Plastic Surgery, University of Pittsburgh
- 1989 Boards in General Surgery (Germany)
- 1989-90 Resident, Division of Plastic Surgery, Tulane University, New Orleans /USA
- 1990-93 Attending, Dept. of Plastic, Hand and Reconstructive Surgery and Burn Center, Cologne Hospital (largest German Burn Center)
- Clin. Assist. Prof. of Surgery, University of Bonn/Germany
- 1991 Boards in Plastic Surgery (Germany)
- 1991 Visiting Professor at LSU/New Orleans, TulaneUniversity/New Orleans and University of Pittsburgh
- 1993 1st Professor of Plastic and Hand Surgery, University of Freiburg & Chief, Section of Plastic and Hand Surgery, UPMC
- 05/1995 Visiting Professor, Harvard Medical School, Boston
- 05/1996 Visiting Professor, University of Pittsburgh
- 04/1996 Forum Prize German Society of Surgery (Coauthor)
- 10/1996 Guest-Professor, Second Military Medical Univ., Shanghai, China
- Since 1997 Chairman, Department of Plastic and Hand Surgery, UPMC
- 1997/1998 BioValley-Universities Partnership Award First Prize of the BioValley-Initiative
- 10/2001-0/2005 Acting Director, Surgical University Hospital Freiburg
- Since 2002 Full Professor of Plastic and Hand Surgery, UPMC
- 2002 Körber Prize for European Sciences
- Since 2006 Head, Erich Lexer Clinic Freiburg



### Andrii Zhygulin MD

is a physician, general and oncological surgeon, breast and reconstructive surgeon.

- 2015 Founder and chief of educational course of Oncoplastic and reconstructive surgery and modern breast cancer treatment for the breast surgeons, Kyiv, Ukraine
- 2014 Founder of Ukrainian International breast conference, Kyiv, Ukraine
- since 2011 Head of Breast Unit in LISOD Israeli cancer care hospital, Kyiv, Ukraine (Full Membership of Breast Centres Network since 2013)
- 2009 One month fellowship in Kaplan medical center, Rehovot, Israel
- since 2007 Head of surgical department in LISOD Israeli cancer care hospital, Kyiv, Ukraine
- 1996 – 2007 general surgeon in municipal hospital 12, Kyiv, Ukraine
- 2003 – 2007 senior surgeon in private medical center “Dobrobut”, Kyiv, Ukraine
- 1993 – 1996 resident in Department of gastrointestinal bleedings, Department of contaminated surgery, municipal hospital 12, in Department of polytrauma, municipal emergency hospital, Kyiv, Ukraine

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