

8th International Breast Symposium Düsseldorf (IBSD)

27th - 29th August 2020
InterContinental Hotel, Düsseldorf

+++ NEW IN 2020 +++

BREAST & BODY – Live Surgery Day, August 27th, 2020

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

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POLYTECH

WELCOME

Dear Friends and Colleagues

It is a great honour for me to personally invite you again to the 8th International Breast Symposium Düsseldorf (IBSD) at the InterContinental Hotel situated at the Königsallee. Again, we have been able to recruit national and international experts with a great experience in all areas of aesthetic as well as reconstructive breast surgery.

We will also have, for the second time, simultaneous translation to Russian language. The 8th International Breast Symposium will be linked to the first Breast & Body Live Surgery Day, which will show the state of the art breast surgery in aesthetic and reconstructive surgery. The operations will be performed with outstanding, well-known Plastic Surgeons and Gynecologists.

Further, the aim of our 8th Symposium is to have lively scientific controversial discussions together with the participants and the faculty. Again, we will focus on pro- and contra sessions to take the great opportunity to strengthen the multidisciplinary approach between the colleagues to create a platform for an open discussion from different perspectives.

The following topics are focused to surgical indications and selection of appropriate techniques for breast surgery:

- Reconstructive breast surgery
- Aesthetic breast surgery
- ALCL & the next round?
- Plastic surgery in times of COVID-19
- International Breast Surgery Alliance (IBSA) Session
- Prophylactic breast surgery
- Session mastectomy & reconstruction
- Reconstruction – trends & perspectives
- IBSD championship 2020
- Best case - best save session



Without the time and support from the outstanding faculty and the audience, we would not have been able to accomplish this fantastic program.

I am looking forward to welcome you in Düsseldorf.

Kind Regards
Prof. Dr. med. Christoph Andree

Empowering
Breast Surgeons
and Patients for
Over 30 Years.

GENERAL INFORMATION

Scientific Director

Prof. Dr. med. Christoph Andree
Director of the Department of
Plastic and Aesthetic Surgery,
Sana Kliniken Düsseldorf

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BREAST & BODY
Reconstructive and Aesthetic Surgery
Königsallee 88, Düsseldorf
www.breast-and-body.com

Date / Venue

Thursday, 27th August 2020 - BREAST & BODY – Live-Surgery-Day

Friday, 28th - Saturday, 29th August 2020 - Main program IBSD 2020

Hotel InterContinental Düsseldorf, Großer Ballsaal I + II

Königsallee 59, 40215 Düsseldorf

Telefon: +49 211 8285-0

Scientific Board IBSD 2020

Prof. Dr. med. Christoph Andree, Düsseldorf
Prof. Dr. med. Günter Germann, Heidelberg
Prof. Dr. med. Christoph Heitmann, Munich
Dr. med. Björn-Wieland Lisboa, Düsseldorf

Scientific Board Live-Surgery-Day

Prof. Dr. med. Christoph Andree, Düsseldorf
Prof. Dr. med. Jörn A. Lohmeyer

Course Language

English

Symposium Host

THINK WIRED!

Servicegesellschaft UG

Katharinenstr. 30A, 20457 Hamburg

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BREAST
BODY

FACULTY

Dr. Abdallah Abdallah

*Klinik für Senologie,
Evangelische Kliniken Gelsenkirchen*

Prof. Dr. Christoph Andree

*Klinik für Plastische und Ästhetische Chirurgie,
Sana Kliniken Düsseldorf*

Dr. Alina Abu-Ghazaleh

*Klinik für Plastische und Ästhetische Chirurgie,
Sana Kliniken Düsseldorf*

Prof. Dr. Michael Douek

*Department of Surgery,
Oxford University Hospitals NHS Foundation Trust*

Prof. Dr. Jian Farhadi

Plastic Surgery Group, Zurich

Dr. Sonia Fertsch

*Klinik für Plastische und Ästhetische Chirurgie,
Sana Kliniken Düsseldorf*

Prof. Dr. Günter Germann

*Ethianum, Klinik für Plastische,
Ästhetische und Präventive Medizin,
Partner Hospital of Heidelberg University Hospital*

Dr. Mazen Hagouan

*Klinik für Plastische und Ästhetische Chirurgie,
Sana Kliniken Düsseldorf*

Prof. Dr. Yves Harder

*Chirurgia Plastica, Ricostruttiva ed Estetica
Ospedale Regionale di Lugano*

Prof. Dr. Christoph Heitmann

*Prof. Heitmann-SENO – MVZ zur operativen
Behandlung der Brust, München*

Prof. Dr. Per Heden (online)

Akademikliniken, Stockholm

Prof. Dr. Stefan Hofer (online)

*Division of Plastic and Reconstructive Surgery,
University of Toronto*

Dr. Dirk Janku

*Klinik für Plastische und Ästhetische Chirurgie,
Sana Kliniken Düsseldorf*

Prof. Dr. Wolfgang Janni

*Klinik für Frauenheilkunde und Geburtshilfe,
Universitätsklinikum Ulm*

Prof. Dr. Ulrich Kneser (online)

*Klinik für Hand-, Plastische- und Rekonstruktive
Chirurgie, BG Unfallklinik Ludwigshafen*

Lukas Grüter

*Klinik für Plastische und Ästhetische Chirurgie,
Sana Kliniken Düsseldorf*

Prof. Dr. Marcus Lehnhardt

*Klinik für Plastische Chirurgie, Handchirurgie und
Schwerbrandverletzte,
BG Universitätsklinikum Bergmannsheil, Bochum*

Dr. Nicolas Leymarie

*Department of Plastic & Reconstructive Surgery,
Gustave Roussy Hospital, Paris*

Dr. Björn Lisboa

Klinik für Senologie, Sana Kliniken Düsseldorf

Prof. Dr. Jörn A. Lohmeyer

*Klinik für Plastische, Rekonstruktive und Ästhe-
tische Chirurgie, Agaplesion Diakonieklinikum
Hamburg*

FACULTY

Dr. Patrick Mallucci

The Cadogan Clinic, London

Prof. Dr. Jaume Masia

*Department of Plastic Surgery, Hospital de la
Santa Creu i Sant Pau, Barcelona*

Prof. Dr. Zoltan Matrai

*Department of Breast and Sarcoma Surgery,
National Institute of Oncology, Budapest*

Dr. Beatrix Munder

*Klinik für Plastische und Ästhetische Chirurgie,
Sana Kliniken Düsseldorf*

Prof. Dr. Maurice Nahabedian (online)

*National Center of Plastic Surgery,
Virginia Commonwealth University College of
Medicine, Inova Branch*

Prof. Dr. Burcu Celet Ozden

Istanbul Breast Clinic

Dr. Francois Petit

Plastic and Cosmetic Surgery, Paris,

Prof. Dr. Hinne Rakhorst

*Plastic and Reconstructive Surgery,
Enschede and Almelo*

Dr. Charles Randquist

Victoriakliniken, Saltsjöbaden

PD Dr. Kerstin Rhiem

*Zentrum Familiärer Brust- und Eierstockkrebs,
Uniklinik Köln*

Prof. Dr. Michael Schefflan (online)

Private Practice, Tel Aviv, Israel

Dr. Tino Schulz

*Klinik für Plastische und Ästhetische Chirurgie,
Sana Kliniken Düsseldorf*

Dr. Katrin Seidenstücker

*Klinik für Plastische Chirurgie II,
Sana Kliniken Düsseldorf-Benrath*

Dr. Jürgen Terhaag

*Fachabteilung für Gynäkologie und Geburtshilfe,
Rottal-Inn-Kliniken Eggenfelden*

Prof. Dr. Marc Thill

*Klinik für Gynäkologie und Gynäkologische
Onkologie, Agaplesion Markus Krankenhaus*

Dr. HP van Not

Zeeuws Hand en Pols Centrum, Zeeland

Prof. Dr. Mathias Warm

*Brustzentrum Köln-Holweide, Krankenhaus
Holweide, Köln*

Dr. Andreas Wolter

*Klinik für Plastische und Ästhetische Chirurgie,
Sana Kliniken Düsseldorf*

Dr. Andriy Zhygulin

Zina Memorial LISSOD Cancer Hospital, Kiev

LIVE SURGERY DAY, THURSDAY, 27 AUGUST

10.00 - 16.00

7 LIVE SURGERIES FROM 3 OPERATION ROOMS

presented by:
**BREAST
BODY**

10.00

Introduction

Moderation: Jörn Lohmeyer, Christoph Andree

THEATER 1 – BREAST RECONSTRUCTION

Reconstruction with autologous tissue – DIEP-flap
Jian Farhadi, Beatrix Munder, Sonia Fertsch

Microsurgical lymphnode transfer
Jaume Masia, Katrin Seidenstücker, Alina Abu-Ghazaleh

THEATER 2 – BREAST & BODY AESTHETIC

Primary breast augmentation with b-lite implants
Günter Germann

Implant exchange plus ADM/Mesh & lipofilling
Christoph Heitmann, Jürgen Terhaag

Buttock augmentation / gluteal augmentation
Francois Petit, Dirk Janku

THEATER 3 – BREAST CANCER ONCOLOGY

Subcutaneous mastectomy with implant breast reconstruction
Marc Thill, Yves Harder

Prophylactic bilateral NSM and skin reducing
with implant breast reconstruction
Nicolas Leymarie, Björn Lisboa, Lukas Grüter

Live surgeries are supported by:



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PROGRAMM FRIDAY, 28 AUGUST

9.00 – 9.20

Introduction

Christoph Andree, Düsseldorf
Klaudia Zepuntke Mayor of the City of Düsseldorf
Zoltan Matrai, President of Central-Eastern European Breast Cancer Surgical Consortium
Alexandru Blidaru, President of the Romanian Society of Breast Surgery and Oncology
Günter Germann, President of American Society for Reconstructive Microsurgery

9.20 – 10.30

AESTHETIC BREAST SURGERY

Chair: Christoph Andree, Jaume Masia

KEY NOTE LECTURE

How to run a successful private office in aesthetic surgery
Charles Randquist

PERSONAL REVIEWS

My BEST aesthetic case EVER
Per Heden, Charles Randquist, Christoph Heitmann

My five key points in aesthetic revision surgery
Yves Harder, Burcu Celet Ozdem

Discussion

10.30 – 10.45

KEY NOTE LECTURE

State of the Art in gluteal implant surgery
Francois Petit

10.45 – 11.30

COFFEE BREAK IN EXHIBITION AREA

11.30 – 12.55

BREAST RECONSTRUCTION

Chair: Yves Harder, Abdallah Abdallah

KEY NOTE LECTURE

Trends and perspectives in education?
Uli Kneser

VIDEO LECTURES

How I handle macromastia and ptosis
Zoltan Matrai, Burcu Celet Ozdem, Jürgen Terhaag

IMMEDIATE BREAST RECONSTRUCTION

My personal approach
Ulrich Kneser, Zoltan Matrai, Maurice Nahabedian

Discussion

PROGRAMM FRIDAY, 28 AUGUST

12.55 – 14.10 LUNCH BREAK IN EXHIBITION AREA

14.10 – 15.00 BREAST CANCER ONCOLOGY

Chair: Marc Thill, Zoltan Matrai

KEY NOTE LECTURE

10 topics in Breast Cancer Plastic Surgeons need to know

Marc Thill

BREAST CANCER RECURRENCE

It depends on the surgical approach

Michael Douek

It depends mainly on the treatment strategy

Wolfgang Janni

Discussion

15.00 – 15.25 FAMILIAL BREAST CANCER RISK – HOW TO HANDLE?

Chair: Björn Lisboa, Wolfgang Janni

From the Screening Center Point of view

Kerstin Rhiem

American Point of view

Maurice Nahabedian

European Point of view

Jaume Masia

15.25 – 16.00 IBSD CHAMPIONSHIP – AESTHETICS

Referee: Christoph Andree

Ladies vs. Gentlemen

Clinical cases of aesthetic surgery and how to solve them

Local ladies Team : Beatrix Munder, Katrin Seidenstücker, Sonia Fertsch

Gents Team: Andreas Wolter, Charles Randquist, HP van Not

16.00 – 16.45 COFFEE BREAK IN EXHIBITION AREA

PROGRAMM FRIDAY, 28 AUGUST

16.45 – 18.00

ALCL – NEXT STEPS?

Chair: Burcu Celet Ozdem, HP van Not

ANATOMICAL IMPLANTS IN BREAST SURGERY

Is there a future for anatomical implants in breast surgery?

YES, there is!

Günter Germann

NO, there isn't

Charles Randquist

Discussion

STATUS QUO IN ALCL FROM THE ...

... manufacturer's point of view

Wolfgang Steimel

... scientific point of view

Günter Germann

... surgeon's personal point of view

Christoph Heitmann

HOW TO HANDLE THE PROBLEM

Current Changes in the surgical approach in ...

... Canada

Stefan Hofer

... West-Europe

Hinne Rakhorst

... Central-Eastern Europe

Zoltan Matrai

... Asia

Jie Luan

18.00

Refreshments for the up coming Session

18.00 – 18.45

THE SOCIAL DISTANCING SESSION

Moderation: Jaume Masia, Günter Germann

Best case – best save in plastic surgery

ROOF TOP PARTY FRIDAY, 28 AUGUST

ROOF TOP PARTY@PHOENIX - TWENTY-TWO'S ROOF TERRACE

Friday, August 28, 2020 - 8:00 p.m.

Cosmopolitan flair in the middle of Düsseldorf. The Twenty-two reveals a unique and breathtaking view over the Düsseldorf skyline. On the 22 floor there is a spectacular roof terrace with a 22 metre long bar and an interior room with exquisite works of art.

Entrance fee is 85,00 Euro and includes party buffet, midnight snack and drinks (wine, beer, soft drinks) from 8.00 p.m. to midnight.

Please note – admission by ticket only!



PROGRAMM SATURDAY, 29 AUGUST

9.00 – 10.10

BREAST RECONSTRUCTION

Chair: Mathias Warm, Jörn Lohmeyer

RECONSTRUCTIVE BREAST SURGERY

What I don't do anymore in reconstructive surgery

Günter Germann, Markus Lenhardt, Jaume Masia

THE STATE OF THE ART LECTURE

Explantation with or without capsulectomy - why and how?

Michael Scheffan

PERSONAL REVIEWS

My BEST reconstructive case EVER

Christoph Heitmann, Andrii Zhygulin, Burcu Celet Ozden

10.10 – 10.30

LYMPHEDEMA SURGERY

KEY NOTE LECTURE

Risk reducing lymphedema surgery: the T-LAR approach

Jaume Masia

10.30 – 11.15

COFFEE BREAK IN EXHIBITION AREA

11.15 – 12.00

AESTHETIC BREAST SURGERY

Chair: Burcu Celet Ozden, Hinne Rakhorst

MEASUREMENTS IN BREAST AUGMENTATION

The implant choice depends on width, IMF, surgeon or patient?

Per Heden, Charles Randquist, Sonia Fertsch, Yves Harder

Discussion

Moderation: Günter Germann

PROGRAMM SATURDAY, 29 AUGUST

12.00 – 13.00

BREAST IMPLANT ILLNESS – BII REALITY OR IMAGINATION?

Chair: Günter Germann, Zoltan Matrai

The view of the BII support group
Birgit Schäfers

The scientific view on Breast Implant Illness
Günter Germann

The specific manufacturer's point of view
Erik Vogelenzang

Implant removal - realistic surgical outcomes
Jörn Lohmeyer

Discussion

Patient's fate after implant removal and who will be responsible?
Günter Germann, Birgit Schäfers, Erik Vogelenzang, Jörn Lohmeyer

13.00 – 14.20

LUNCH BREAK IN EXHIBITION AREA

14.20 – 14.55

IBSD CHAMPIONSHIP – RECONSTRUCTION

Referee: Christoph Andree

Germany vs. Rest of the World

Clinical cases of reconstructive surgery and how to solve them

Team Germany: C. Heitmann, M. Lehnhardt, G. Germann

Team Rest of the World: HP van Not, J. Masia, B. C. Ozden

14.55 – 15.30

BREAST IMPLANT TECHNOLOGY

Chair: Günter Germann, HP van Not

FUTURE DEVELOPMENT OF IMPLANTS - WHAT'S IN THE PIPELINE

Different speakers from Polytech, Mentor, Motiva, GC Aesthetics

PROGRAMM SATURDAY, 29 AUGUST

15.30 – 16.15

COFFEE BREAK IN EXHIBITION AREA

16.15 – 16.35

PLASTIC SURGERY AFTER COVID-19

Moderation: Jaume Masia, Yves Harder

KEY NOTE LECTURE

How do we do it now & in the future in aesthetic surgery
Per Heden

16.35 – 17.10

LATE VIDEO SURGERY SESSION

Moderation: Katrin Seidenstücker, Christoph Andree

From subpectoral to prepectoral implant reconstruction
Burcu Celet Ozdem

LICAP-Flap
Andrii Zhygulin

Medical tattoos in breast surgery
HP van Not

Transgender
Andreas Wolter

17.10

CLOSING

Friday, August 28, 12:00 - 13:00 @ Room Velvet (1st floor)

LIVE-MARKING-SESSION – AESTHETIC SURGERY

How to mark a patient ...

... in primary breast augmentation

Charles Randquist, Sonia Fertsch

Friday, August 28, 15:15 - 16:00 @ Room Velvet (1st floor)

THE ULTRASOUND WORK SHOP

Ultrasound for evaluating the breast and looking for problems after breast surgery

Jürgen Terhaag

Friday, August 28, 16:45 - 17:45 @ Room Velvet (1st floor)

WORK SHOP LYMPHEDEMA – CASE DISCUSSION WITH EXPERTS

3 experts – 3 cases – 3 opinions?

Katrin Seidenstücker, Yves Harder, Jaume Masia

Saturday, August 29, 11:15 - 12:15 @ Room Satin (1st floor)

VIDEO-LECTURES RECONSTRUCTIVE BREAST SURGERY

5 key points to harvest a flap to avoid bad aesthetic result in donar site area

DIEP-flaps

Gluteal flaps

TMG-flaps

LD-flaps

Katrin Seidenstücker

Jaume Masia

Tino Schulz

Andrii Zhygulin

Saturday, August 29, 14:15 - 15:00 @ Room Satin (1st floor)

BREAST REDUCTION VIDEO-WORK SHOP

Tipps, Tricks & Pearls from the experts

Andreas Wolter



ACCEPTED CASES

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 close to the elevators.

At the end of the session will be a live voting by the audience to select the best presentation. The best presentation will be awarded. Each presentation will last six minutes – 4 minutes for the presentation and 2 minutes for questions.

CASE 1 - 18.00 - 18.06:

Jörn Lohmeyer, Hamburg, Germany

CASE 2 - 18.10 - 18.16:

Nicholas Farkas, London, UK

CASE 3 - 18.20 - 18.26:

Halil-Ibrahim Karadag, Essen, Germany

CASE 4 - 18.30 - 18.36:

CASE 5 - 18.40 - 18.46:

1st place: Micro-surgery instrument of S&T

2nd place: Free ticket for a breast meeting 2021 (Rome, Paris, Barcelona)

3rd place: Free ticket for IBSD 2021

As in the previous year, we would like to provide all visitors of the 8th 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.

ONLINE QUESTIONS

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.



Congress App for iPhone IBSD-2020
www.Breast-Symposium.com/App



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Headquartered in Irvine, California, Mentor has manufacturing and research operations in the United States and the Netherlands. In 1995, Mentor achieved CE-marking for its products.

Mentor has worked closely with surgeons throughout the world to develop innovative products such as recently MENTOR® MemoryGel® Xtra Breast Implants.

Mentor's manufacturing capability is exceptional. We have substantial experience in biomaterials and biopolymers manufacturing. At the same time, our regulatory expertise has enabled the Company to bring products to market in the world's most stringently regulated health care environments.

On Jan 23, 2009, Mentor was acquired by Johnson & Johnson, one of the leading providers of suture, mesh, hemostats and other products for a wide range of surgical procedures. By joining forces, we aspire to be the trusted global leader in aesthetic medicine among both consumers and professionals by providing a broad range of innovative, science and clinical-based solutions to maintain, enhance, and restore self-esteem and quality of life.



Since 1966 S&T is developing and manufacturing outstanding microsurgical instruments and sutures for microsurgeons around the globe.

To manufacture our products we take worldwide variably surgical techniques as well as all special requirements of the end-user into consideration. Together with them we constantly improve and further develop our range.

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Chirurgen und OP-Personal. Aktuelle Infos unter www.gcaacademy.com. Als Unternehmen sind wir sehr stolz auf unsere marktführende Sicherheitsbilanz, die erneut in unserer **10-Jahres-Studie** bestätigt wurde. Aus diesem Grund sind unsere Implantate gegen Ruptur und Kapselkontraktur versichert, und zwar für das ganze Leben der Patientin. Profitieren auch Sie von diesen Vorteilen und besuchen Sie uns unter www.gcaesthetics.com oder am Stand in der Industrieausstellung.



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POLYTECH

POLYTECH Health & Aesthetics is the only German manufacturer of soft-tissue silicone implants and has been marketing them successfully for more than 30 years.

Decades of experience, a persistent commitment of the management and focus on the constant advancement of our products have made us succeed and develop very high quality medical devices made in Germany. Today, we are one of the market leaders for silicone implants in Europe and the only German manufacturer of soft-tissue prostheses. We specialize in breast implants. Latest addition to our product range is the lightweight implant B-Lite®.

Our products are used worldwide in more than 80 countries for reconstructive and aesthetic plastic surgery. All implants are manufactured in our own premises in Dieburg, Germany, according to the highest quality standards.

The dialogue and cooperation with our business partners, surgeons and patients are crucial for the constantly high quality and comprehensive safety of all products manufactured by POLYTECH Health & Aesthetics.

Proof of our pride is Implants of Excellence, a recently upgraded warranty program which includes breast as well as gluteal implants and tracks patients' feedback with their implants.

Our goal: best quality and maximum safety for the health and body of the patient.

B-Lite® which is authorized for sale in more than 40 countries.



Establishment Labs Holdings Inc. (NASDAQ: ESTA) is a global medical technology company focused on improving patient safety and aesthetic outcomes, initially in the breast aesthetics and reconstruction market by designing, developing, manufacturing and marketing an innovative portfolio of silicone gel-filled breast implants, branded as Motiva Implants®, the centerpiece of the MotivaImagine® platform. Motiva Implants® are produced at two FDA compliant state-of-the-art facilities in Costa Rica and currently sold in over 60 countries through exclusive distributors or the Company's direct salesforce. In March 2018, Establishment Labs received approval for an investigational device exemption (IDE) from the FDA to initiate the Motiva Implant® clinical trial in the United States. In addition to Motiva Implants®, Establishment Labs' product and technologies portfolio includes Divina® 3D Simulation System, Puregraft, and MotivaImage® Centers.



We are a vibrant, international, company in tune with the needs of our customers. Our aim is to educate and empower individuals to feel in charge of changing the way they feel about themselves. With decades of market presence (Nagor and Eurosilicone) and experience in the breast implants industry we have developed:

- A strong reputation for safety, quality and reliability
- Innovative product design features
- Focused research and development
- An empathetic and empowering approach to marketing and customer service

We Care. Our vision and values focus on safety, quality and reliability. We will continue to build on our strong reputation by innovating, listening and improving as we strive to become the most-trusted and first-choice provider of surgical aesthetics.

We care about professionals. Every doctor and specialist who works with us becomes a GCA brand ambassador. We support their continuous development and provide access to our exclusive GCA Academy. The Academy provides online training and a selection of limited-entry VIP events.

We care about safety and quality. We have a proven record of providing products with a high level of quality and safety. Clinical results at 8 and 10 years post-implantation demonstrate the excellent safety and performance of our breast implants when used in breast augmentation or reconstructive surgery.

We care about patients. Real empowerment begins with feeling good about patients and the way they look. We train and educate our professionals to take care of every detail in order to help patients become their best self.



Integra LifeSciences, a world leader in medical technology, is dedicated to limiting uncertainty for surgeons, so they can concentrate on providing the best patient care. In July 2015, Integra LifeSciences closed the acquisition of TEI Biosciences. Integra focuses on regenerative medicine, and among its product portfolio it features SurgiMend®, a collagen matrix for soft tissue reinforcement.

Indicated for Plastic and Reconstructive Surgery, including breast reconstruction, SurgiMend® PRS is an acellular biologic matrix derived from neonatal bovine dermis, one of the richest sources of Type III collagen available. SurgiMend® PRS was developed to meet the specific needs of Plastic Surgeons. The collagen matrix rehydrates in a few minutes, is easy to handle and place. SurgiMend® PRS comes in multiple shapes and sizes, to address every patient need, with both sub-pectoral and pre-pectoral techniques.

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As a family-owned and operated business, Erbe develops, manufactures and markets surgical systems for professional use in various medical disciplines all over the world.

Erbe technology leads the market in many countries and is therefore an inherent part of the working processes in the OR. The products are thus helping to provide the best possible treatment for patients.

The portfolio comprises devices and instruments for electrosurgery, thermofusion, plasma-surgery, cryosurgery and hydrosurgery. By combining these technologies, innovative applications become possible, particularly in general surgery, gastroenterology, gynecology, pulmonology and urology.

Erbe employs more than 950 people worldwide, over 630 of them in Germany. Approx. 120 employees work in research and development. The intensive collaboration with renowned users from medical schools and hospitals is the key to success with which Erbe successfully furthers developments in medicine.



The Human Med AG is the worldwide leading manufacturer of water-jet assisted products for the plastic, reconstructive and aesthetic surgery, based in Schwerin, Germany.

The world famous water-jet technology (WAL) has become a benchmark in natural body contouring.

Human Med has many years of experience in water-jet dissection that allows precise control and delicate tissue handling. Building on this experience, the technique of Water-jet Assisted Liposuction and Lipotransfer (WAL) provides optimal solutions in aesthetic body contouring, reconstructive surgery and treatment of soft tissue defects, scars or chronic wounds for patients and physicians.

Today's water-jet assisted systems manufactured by Human Med meet the highest demands of a fast-growing market of autologous fat harvesting and transfer for the correction of soft tissue defects, scar repair and wound healing.

The latest innovation, the Q-graft® system, and the ongoing development of water-jet assisted systems for harvesting and separating of regenerative cells (SVF und ASC/MSC) from fat tissue for regenerative medicine will sustainably support the vision of Human Med AG.

Further information:
www.humanmed.com



pfm medical is an internationally operating, medium-sized family company based in Germany, offering solutions in the field of healthcare. For more than 40 years we have successfully developed, manufactured, and distributed quality products, while simultaneously offering reliable service.

From our headquarters in Cologne, we direct the activities of our locations both within Germany and abroad.

Our thoughts and actions are focused on therapeutic success to improve the patient's quality of life, as well as offering the best possible working conditions for users in hospitals, practices, care facilities and laboratories.

Our products, services, and treatment portfolio cover our medical focus fields of infusions, surgery, histotechnology and cardiovascular technologies. We consistently develop our solutions in collaboration with leading medical practitioners and partners. In this way we can offer flexible and individual solutions for the relevant context.

For more information please visit: www.pfmmedical.com

Medtronic

Further.Together

As a global leader in medical technology, services and solutions, Medtronic improves the health and lives of millions of people each year. We believe our deep clinical, therapeutic and economic expertise can help address the complex challenges — such as rising costs, aging populations and the burden of chronic disease — faced by families and healthcare systems today. But no one can do it alone. That's why we're committed to partnering in new ways and developing powerful solutions that deliver better patient outcomes.

Founded in 1949 as a medical repair company, we're now among the world's largest medical technology, services and solutions companies, employing more than 85,000 people worldwide, serving physicians, hospitals and patients in more than 155 countries. Join us in our commitment to take healthcare Further, Together.

Learn more at Medtronic.com.



The Eisacktal Valley is one of the most popular holiday regions in South Tyrol and extends along the North-South axis from the Brennerpass to the province capital of Bolzano. In the heart of this landscape and only eight kilometres from the picturesque town of Brixen, lies St. Andrä, at the foot of the beautiful skiing and hiking area of mount Plose.

The spectacular new My Arbor hotel opened in May 2018 at an altitude of 960 metres in a peaceful spot on the edge of a forest and in close proximity to the valley station of the Plose cable car.

With its slope-side setting and unique architecture, the four-star superior wellness hotel appears to float in the tree tops.

From the modern luxury suites (there are four suite categories to choose from), guests can enjoy a fantastic view over the valley and surrounding peaks. Specialities from South Tyrolean and Italian cuisine are served in the My Arbor restaurant.

Pampering of the finest from head to toe is promised by the 'Spa Arboris'. In the (2,500 sqm) spa, guests can enjoy five saunas as well as an ice spring. The experienced team of the beauty centre offers treatments using products from top local brands Vitalis Dr. Joseph and Trehs as well as the Swiss KOSHO label. Spa treatments are based on trees – the combination and beneficial effect of the local tree varieties (larch, Swiss pine, mountain pine and spruce), bring body, soul and mind into unison.

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Arbre Labs, is a Swiss company with its headquarters in Zurich, stemming from the renowned Swiss Federal Institute of Technology ETH Zurich. Our world class specialists in AR and AI develop state-of-the-art solutions for plastic surgery, as we strive to improve our surgeons' consultations and their patients' experience.

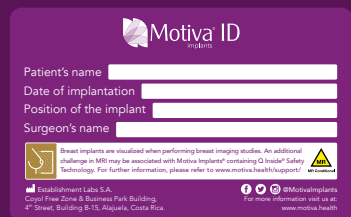
Arbre Labs offers the number one 3D Augmented Reality Simulation for plastic surgery based purely on a simple iPad. Our mission is to deliver a simple, intuitive, visual way to improve the communication between surgeon and patient. Arbre's surgeons save time and convert more patients faster.

With Arbre's solutions the patient can see the outcome of an operation live, as if looking into a "magic mirror". The whole process is centred around the expertise and experience of the surgeon. We provide a visual tool to sculpt the patient's body and clearly explain potential outcomes. The process takes only seconds and all data stays on the iPad. Full privacy is guaranteed as no data has to be sent to the cloud.

For more info please visit: www.arbre-labs.com

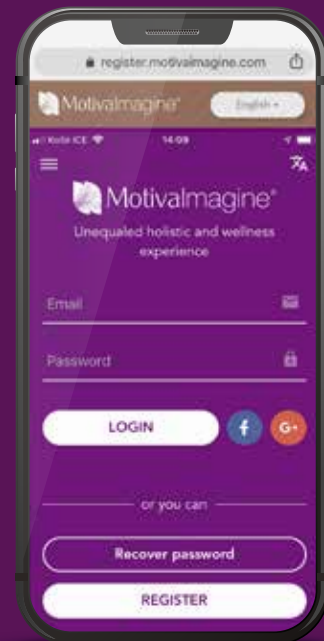


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TapMed Medizintechnik Handels GmbH is a German-based distributor of innovative, high-grade medical and technical products for international manufacturers.

We are the exclusive representative in Germany for the following products:

- Braxon - pre-shaped ADM for one-step prepectoral breast reconstruction – Decomed (Italy)
- NATIVE - ADM sheet for breast reconstruction – Decomed (Italy)
- Microvascular anastomotic COUPLER, MicroClips – MCA Synovis (USA)
- LipoSculptor PAL650E – MicroAire (USA)
- LipoFilter, Fat transfer system – MicroAire (USA)
- Compression garments – Design Veronique (USA)
- Surgical instruments – Stille Surgical AB (Sweden)
- NEW: NEUROLAC®, NEUROCAP®, VIVOSORB® – flexibility in PNR – Polyganics (Netherlands)
- NEW: INSORB absorbable skin stapler – Incisive (USA)



4beauty Assekuranzmakler GmbH is a Company specialising in Insurance with our Locations in Niederbreitbach an Cologne.

The Company was founded at the beginning of 2020 through the merger of the experienced insurance brokers Lars Duckek and Göran Renner with the aim of strengthening the already long-term cooperation by means of an even more in-depth collaboration and pooling the joint expertise and the specialists working together.

The company, which specialises in healing, serves doctors of various specialities in private practice throughout Germany, licensed private clinics in accordance with §30 GewO, as well as secondary healing professions such as one of the largest associations of alternative practitioners.

4beauty Assekuranzmakler GmbH is a partner of VEMA e.G. - the largest insurance broker co-operative and is involved in various professional associations for the benefit of our customers.

Thus 4beauty closes the gap between the already existing companies of both partners to secure medium-sized companies and their managing directors as well as the distribution of medical products in the aesthetic and cosmetic field.

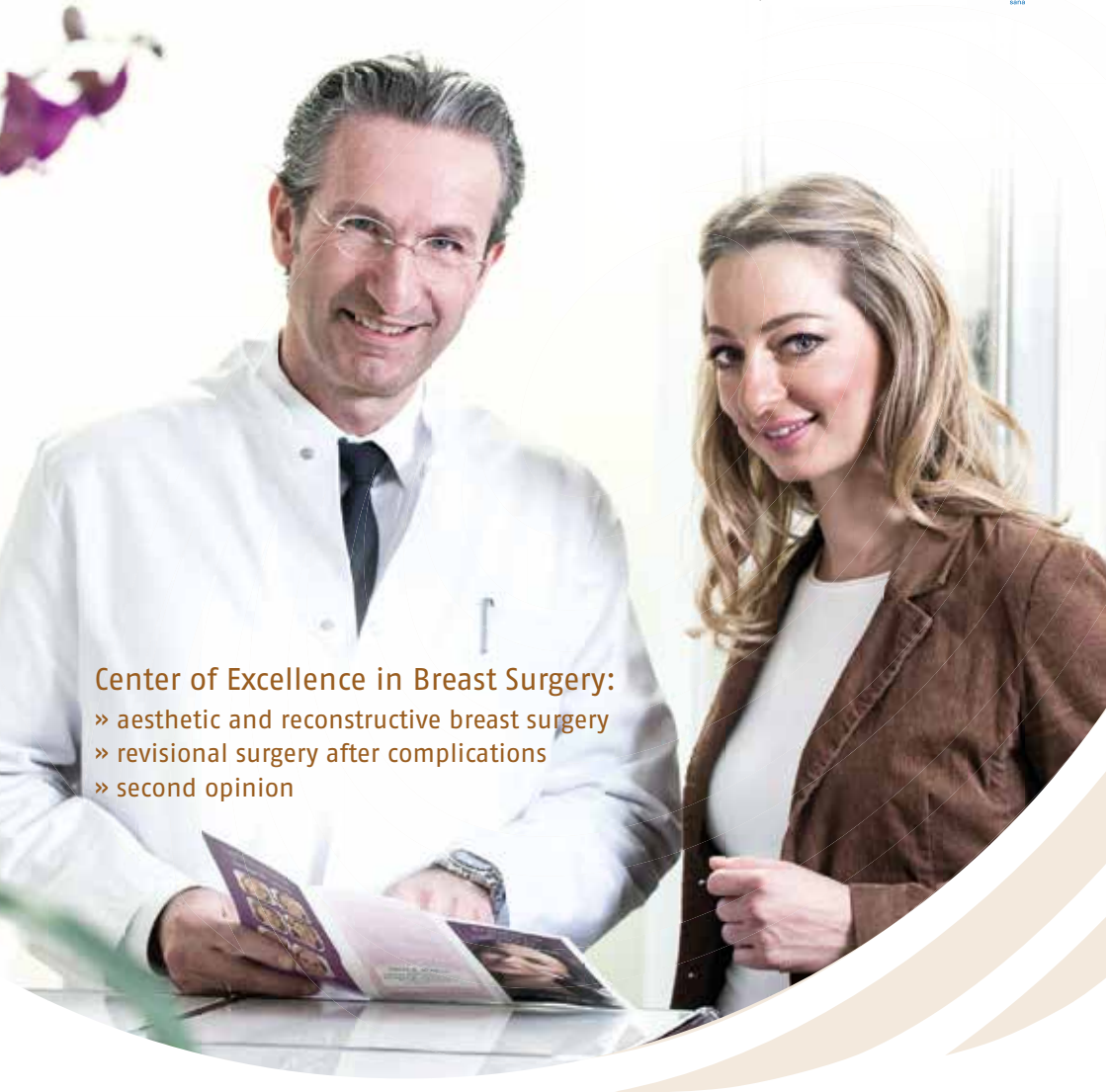
Due to the many years of market experience of the management, 4beauty's customers have access to a specialized team of experts in the office and in the field, as well as to numerous other offers, such as cooperation partners in the areas of criminal, competition and medical law or various recognized experts in case of damage.



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Canfield Scientific is the global leader in developing and distributing imaging systems for the medical and skin care industries. Used in hospitals, medical and aesthetic practices, medical spas, and skin care and wellness centers, Canfield's advanced photographic imaging solutions are an integral part of consultations. Today, thousands of surgical and non-surgical consultations begin with images captured by Canfield's powerful imaging tools that improve communications, align doctor-patient expectations, facilitate treatment planning, and highlight results.

www.canfieldsci.com



PonsaMed is your specialist for liposuction and lipotransfer devices; offering a wealth of products starting with tiny volumes (Nanofat and Microfat) up to a fully equipped liposuction tower.

Lipotransfer is one of the emerging technologies for natural corrections in the last decades. In reconstructive surgery, it is well established for fine tuning after flap surgery, filler of contour defects, cover for implant borders and it has even been used as stand-alone breast reconstruction method.

PonsaMed offers Aquavage lipocollectors for medium and large volumes. Specially designed LipoTx lipoharvester cannulas aspirate the fat tissue, either by sheer suction or by the Swiss made LipoSurg. The LipoSurg combi-system with its integrated tumescent infiltration pump and motor driven cannula handpiece facilitates even extended liposuctions with reduced effort.

Then again, small volume, syringe facilitated lipotransfer is a very versatile tool. The luer lock cannula range comprises different harvesters in sharp and atraumatic designs; reinjection cannulas from 20 Gauge/0,8 mm up to 12 Gauge/2,7 mm and the respective tumescent infiltration cannulas. Small and large V-dissectors complement the range.

Ground breaking work has established NanoFat as a means for regeneration and rejuvenation with the smallest cells within the fat tissue, the SVF (stromal vascular fraction). The new Lipocube Nano with its integrated, triple staged blade concept delivers fractionated fat with purely mechanical methods. At the same time the cellular yield is almost twice compared to established methods.

With patient safety in mind, the focus is on single use products only. For more details you will find us at www.ponsamed.com.

Symposien nach Maß

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