



MEDNET

YOUR NETWORK & MANUFACTURER FOR MEDICAL TECHNOLOGY

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Medical Components



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Connectors



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MEDNET

is your partner for **high-quality medical technology components** from Münster, Germany. We are specialised in **Fluid Management, Connectors, Components, and Cardiovascular Technology.**



More than
700 active
customers
worldwide

Founded 1990
in Münster,
Germany

Additional
presence in
the UK

Since 2021
a part of
FORUM Family
Office GmbH

50
employees

Facts About Us

We provide high-quality single-use components for the medtech and pharma industry that meet the highest quality standards (ISO 13485 certified).

Our Mission

We combine expertise, a strong partner network,
and sustainable processes to create
long-lasting solutions for medical technology.

Our Promise

Everything you need from
one trusted source.

Working With Top MedTech Companies



MedTech is Our DNA

We value long-term partnerships and remain focused on your objectives. With our wide-ranging resources, we can offer the ideal solution for your needs—whether through our own brand, our comprehensive standard portfolio, or customised options developed in collaboration with our technology partners across our network.

Moreover, you can rely on more than 35 years of expertise and a strong team that drives your project forward.



What Drives **Our Success?**

Since 1990, MedNet GmbH has been a competent service provider and supplier for medical technology and the biopharmaceutical industry.

Innovation

Driven by progress, we continuously develop new solutions in collaboration with our partners. Innovation is at the core of everything we do—to advance medical technology and improve patient care.

Customer Centricity

Our customers are at the heart of every decision. Through close collaboration and tailored solutions, we ensure that every product and partnership truly meets your needs.

Sustainability

We are committed to responsible growth. By promoting sustainable materials, efficient processes, and long-term partnerships, we contribute to a more sustainable future for medical technology.



Why MedNet?



Quality at the Heart of Everything we do

At MedNet, Quality Management is not a function—it is a mindset that shapes every decision we make. Our Quality Management System is fully aligned with ISO 13485 & MDR standards and designed to ensure consistent compliance with applicable regulatory requirements across global markets. Through well-defined, documented, and continuously monitored processes, we guarantee product safety, traceability, and reliability throughout the entire product lifecycle.

Expertise And Customer Focus

We have been established on the market for over 35 years and stand for experience and reliability. Our customers benefit from personal, individual on-site support and a deep technical understanding of the requirements of medical and customer-specific applications. In addition, we actively accompany you in your development projects and support you with practical expertise.

Strong Partners

We rely on an international network of renowned manufacturers and leading technology providers. As an ISO 13485-certified company, we work exclusively with approved suppliers, thereby guaranteeing the highest quality. With our wide range of products from a single source, we offer you reliable solutions for your individual requirements.



WORLDWIDE DELIVERY

AUSTRALIA. AUSTRIA. BELGIUM. BULGARIA. CHINA. COSTA RICA. CROATIA. CZECH REPUBLIC. DENMARK. DOM REPUBLIC. ESTONIA. FINLAND. FRANCE. GERMANY. GREECE. HUNGARY. INDIA. IRELAND. ISRAEL. ITALY. KAZAKHSTAN. KSA. LATVIA. LITHUANIA. LUXEMBOURG. MALAYSIA. MALTA. NORWAY. POLAND. PORTUGAL. ROMANIA. SAN MARINO. SWITZERLAND. SLOVAKIA. SLOVENIA. SPAIN. SWEDEN. THAILAND. THE NETHERLANDS. TUNESIA. TURKEY. USA. UAE. UK. VIETNAM.

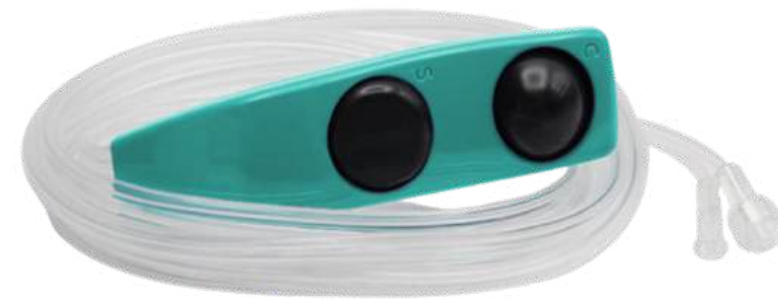
Fast Delivery Worldwide

We supply customers on all continents in nearly 50 countries worldwide. Our customers benefit from direct and fast delivery from our German warehouse. Thanks to our in-depth knowledge of global import and export requirements, we guarantee smooth processes. In addition, reduced import costs enable attractive price advantages.

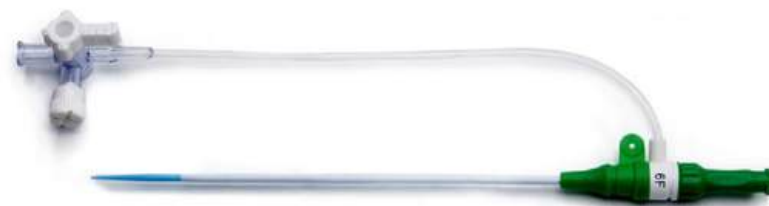
coming soon



Contrast Management System



Contrast Hand Controller



Cath Lab Introducer



Polycarbonate Syringe

Our Brand, Your Advantage

With MedNet, we go beyond distribution: our own brand stands for consistent quality, proven reliability, and smart solutions in medical technology. Designed to meet your needs and manufactured to the highest standards, MedNet products combine innovation with trust—for applications where precision matters most.

Industries & Applications

Cardiovascular Industry

For over 35 years, MedNet has been a supplier to the medical device industry, specialising in the diagnosis and treatment of cardiovascular disease. As a reliable and competent partner, we supply kit packers and distributors of cardiovascular products with high-quality disposable components for diagnostic and interventional procedures in cardiac catheterisation laboratories. We have a wide range of components for percutaneous access, angiography, angioplasty, and radiology.

Biopharm

We offer a wide range of components and material solutions for the bioprocess industry for single-use and fluid management systems as well as bioreactors. Our broad portfolio includes sanitary fittings, tubes, hose connections, quick connect couplings, valves and other bioprocess components from well-known manufacturers. These are suitable for applications such as gene and cell therapy, filtration, fermentation, drug delivery or vaccine production. Our high-quality components ensure safe, leak-free connections, meet the industry requirements of ISO 13485, ISO 9001 and ISO 14644-1 and are manufactured in clean rooms. In addition, we provide regulatory documentation that meets all industry requirements.

Fluid Management

Our disposable components and tubings ensure a secure connection wherever liquids and gases are transferred, including in bioprocess application, critical medical interventions or infusion therapy.

Radiopharmacy

Radiopharmaceuticals play a key role in diagnosing and treating serious diseases such as cancer, neurological and cardiological disorders. MedNet offers a wide range of fluid components such as connectors, tubes, valves and manifolds for medical devices and systems for manufacturing radiopharmaceuticals.

Kitpacking

As a supplier and service provider, we offer a wide range of standard medical components, connectors and fluid components from renowned manufacturers for all types of sets. Whether as a classic surgical set, a set for percutaneous coronary angiography or disposable accessories for ventilation or drug delivery systems, we cover almost all customer requirements with our broad portfolio. We also offer our own line of interventional disposable and fluid components as well as other selected components from our manufacturers as non-sterile components with CE, which saves time and effort in regulatory handling and for assembling and packaging the sets. It goes without saying that we provide regulatory documentation for all our components.





MEDNET

PRODUCTS & SOLUTIONS

Medical Components

- Standard stopcocks & manifolds
- Angiography syringes
- Colour-coded syringes
- Arterial introducers
- Guidewires
- Needles
- Haemostasis components & sets
- Fluid management
- High-pressure stopcocks & manifolds
- Valves
- Filters
- Accessories for surgical applications
- Tubing
- Tube fittings
- Bioprocess components
- Connectors & quick connect couplings

MEDNET
MEDTECH IS OUR DNA



Standard Stopcocks & Manifolds

- 1-, 2- and 4-way stopcocks and 2-, 3-, 4- and 5-port manifolds rated to 45 psi
- Optional with swabbable valves
- Wide variety of handle types for increased operator comfort and ease of operation
- Wide variety of handle colours to assist identification and meet different application requirements
- High flow options for anesthesia, blood related or other viscous fluid applications
- Marvelous™ range with unique flow path providing minimal dead space
- Male or female luer lock, luer slip or tube pocket available for right end port
- Can be supplied in materials suitable for EtO, gamma or e-beam sterilisation methods
- Custom assembly with extension lines available



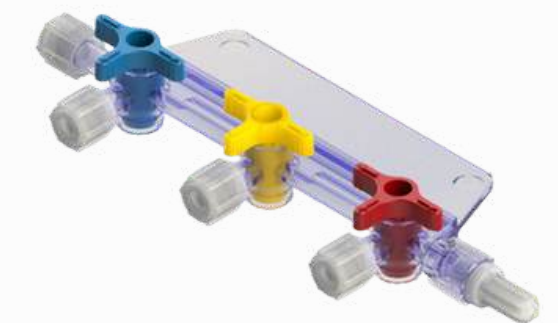
**Standard
Stopcocks**



**Swabbable
Stopcocks**



**Marvelous™
Stopcocks**



Manifolds

Angiography Syringes

- Configurations with thumb ring or palm pad and finger rings or finger grip
- In volumes of 8 ml, 10 ml and 12 ml
- Luer lock or rotating adapter
- Clear scale readability
- Smooth leak free plunger action
- Dosage control feature available
- Latex free
- Body made of crystal clear polycarbonate



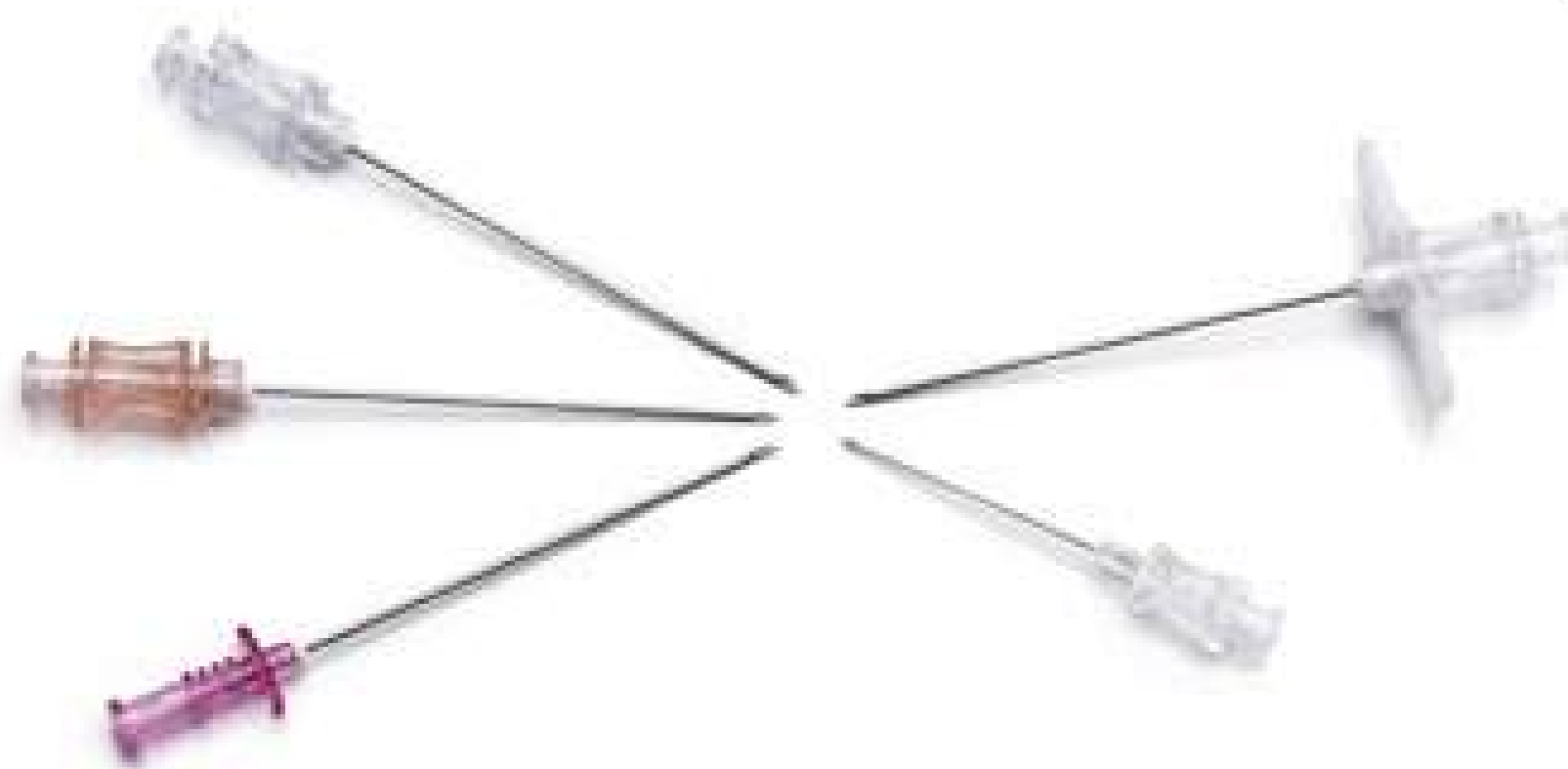
Control Syringes



Dosage Control Syringes

Needles

- Needles for single and double wall puncture
- One and two part arterial needles
- Arterial needles with different hub options
- Size options from 18 G to 21 G and lengths from 2,5 cm to 11 cm



Colour-Coded Syringes

- Seven different standard plunger colours, additional colours upon request
- In volumes of 1 ml, 3 ml, 6 ml, 10 ml, 20 ml and 30 ml
- Latex free
- Body made of crystal clear polycarbonate or copolyester (Tritan™)
- Clear scale readability
- Oil-free versions for critical applications
- Medication printing available
- Smooth leak free plunger action
- Available with secure luer lock or with luer slip for easy and quick connection



Haemostasis Components & Sets

- Tuohy, Push Pull or Push Click Y-Connector
- Y-Connectors with or without extension line & stopcock
- Wide range of torquers
- Guide Wire Insertion Tool
- High quality, clear bodied ergonomic inflation syringe with clear fluid & pressure scale, easy to read fluid & pressure scales

Y-PTCA-Connectors



With 25 cm Extension Line with 45 psi Stopcock



Flo Stop



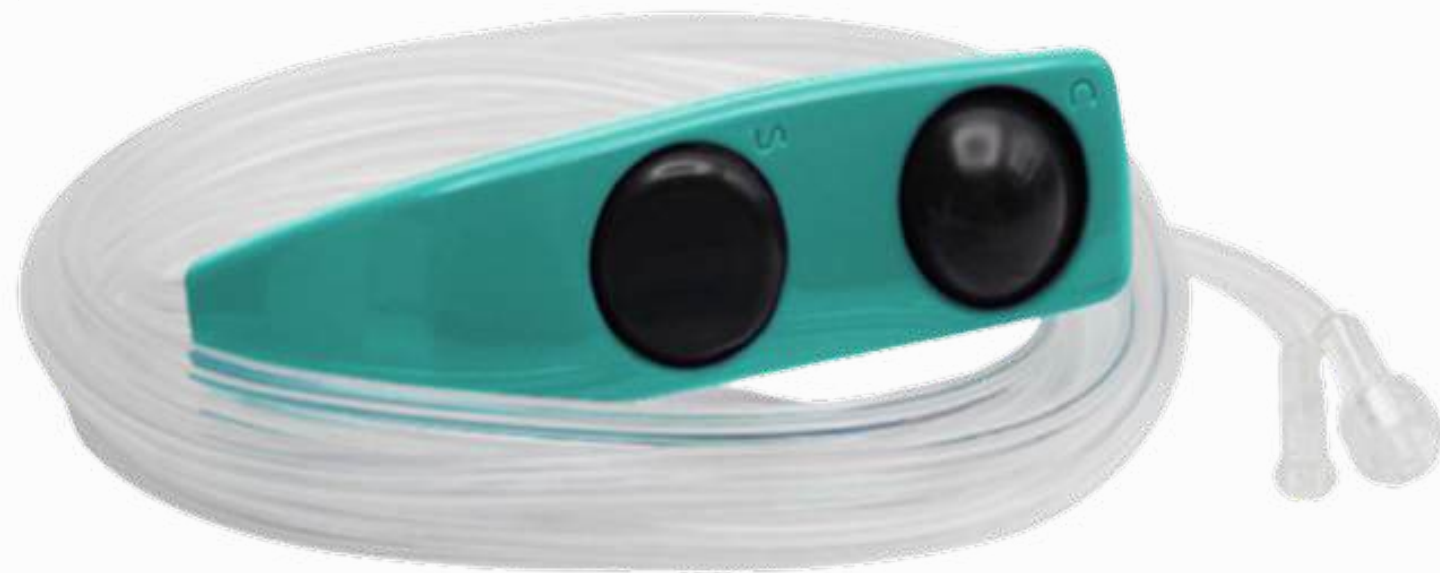
Y-PTCA-Accessories



Fluid Management

- Hand Controller compatible with Contrast Delivery Systems for contrast and saline delivery
- Fluid Administration Lines for simple set up and clean up procedures with contaminated fluids
- High-quality Monitoring Lines in a wide range of lengths providing reliable and consistent haemodynamic signals
- 1200 psi High Pressure Tubing from PU braided or PVC with luer lock or rotating adapter and in various lengths
- Cut-to-length PU braided tubing
- All lines are DEHP-free and meet the European regulations
- Customised configurations upon request

Contrast Hand Controller



1,200 psi Stopcock



1,200 psi Extension Line

Control Delivery Made Easy With Contrast Hand Controller

The MedNet contrast hand controller for contrast delivery systems is a disposable accessory for Contrast Delivery Systems. The hand control provides consistent and repeatable activations and features an ergonomic handle with individual push buttons for the delivery of contrast media and saline.

In addition, MedNet offers other components used with the contrast injection system: a high-pressure stopcock and a high-pressure line made of fabric-reinforced PUR, each with a pressure resistance of 1,200 PSI. All components are CE-marked and available non-sterile.

Contrast Management System



Angio Waste Bag



Contrast Management System

- Easy to fill with convenient push mechanism
- Highly visible indicator of empty burette
- Soft sided design enables rapid filling by just giving a gentle squeeze
- Flexible non-kinking tubing
- Safety Ball prevents contrast line going empty

Angio Waste Bag

- Large capacity of 1400 ml
- Flexible non-kinking tubing
- Provides a simple set-up and clean-up, reduces procedure time
- Minimises contact with contaminated fluids and avoids transmission or spillage of blood-borne pathogens

High-Pressure Stopcocks & Manifolds

- 2-, 3- and 4-port manifolds with pressure rating of 500 psi or 600 psi
- 1-, 3- and 4-way stopcocks with pressure rating of 500 psi or 1200 psi
- All manifolds with rotating adapter
- Stopcocks available with rotating adapter or luer lock
- ON or OFF handles
- Body made of clear polycarbonate



Valves

Swabable and needle-free valves: needle-free valves provide a simple two way valve that allow for easier access to pass fluids in external fluid systems. They also help to eliminate the risk of needle stick injuries.



Pressure activated check valves: valves with opening pressure from 0,087 psi to 4,351psi, various in- and output types: luer-to-luer-, luer-to-tube, tube-to-luer, tube-to-tube, tube-to-thread



High pressure valves up to 1200 PSI back pressure, used in contrast pump applications



Valves & Filters

Double check valves: with opening pressure of 2,5 psi female luer/tube pocket/male luer or female luer/male rotating adapter/male luer



Luer activated valves: specialty and regular luer-activated valves provide one way maximum protection against backflow



Inline check valves: opens when forward flow occurs and used only in order to prevent backflow



Filters to significantly reduce particulate contamination and eliminate air during infusion



Connectors & Quick Connect Couplings

- Thumb latch and quarter turn technology valved or non-valved
- Straight and elbow connectors with and without panelmount
- Tubing sizes: IDs from 1,6 mm (1/16") to 25,4 mm (1")
- Barbed or threaded termination
- Materials: ABS, nickel-plated brass, polypropylene, polyamide (Nylon), polycarbonate, polyethylene, polysulphone, PVDF (Kynar®), stainless-steel



Quick Connect Couplings



Luer Fittings

Tube Fittings & Bioprocess Components

Tube-to-Tube
Connectors



Bag Ports

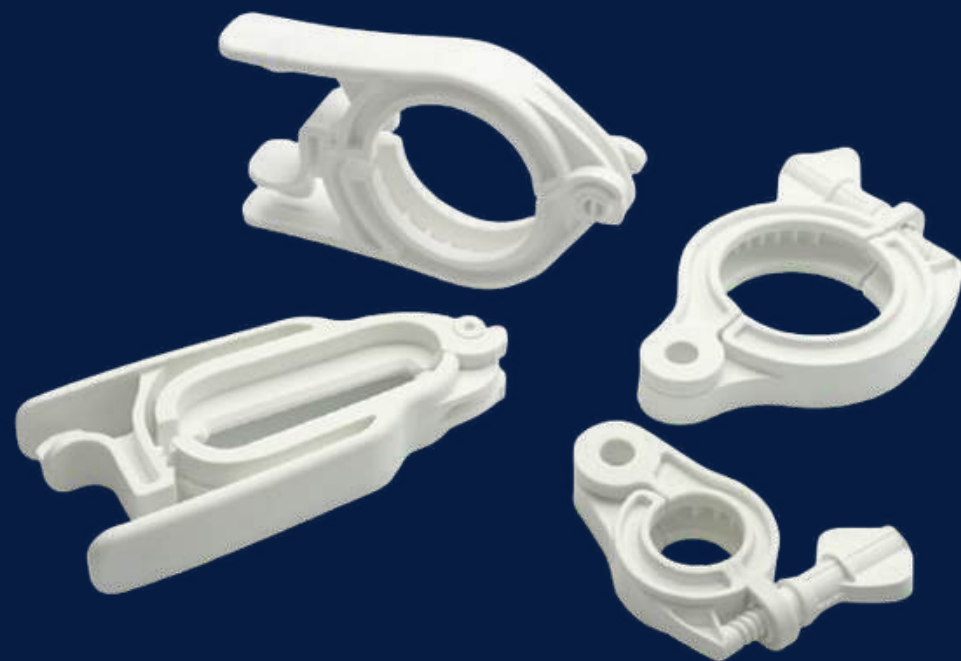


Sanitary Fittings



Tube Fittings & Bioprocess Components

Clamps



Gaskets



Tubing Retainers



Accessories for Surgical Applications

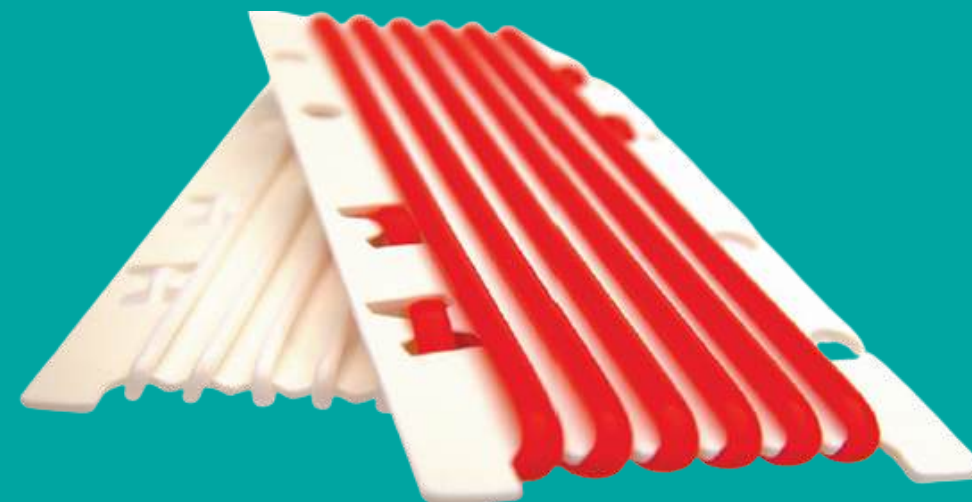
Scalpels



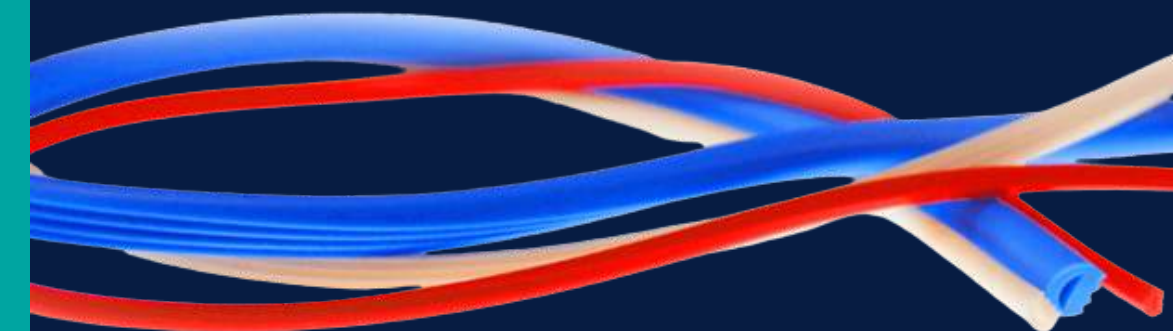
Catheter Sleeves



Silclamps



Loops for Vessel Identification





Itamar Grundshtein

North Germany,
Scandinavia, East Europe



Alain Fleuri

France, Greece, Monaco,
Cyprus



Noah Schildkamp

South Germany, Austria,
Switzerland, Finland



Backer McKenzie

Far East, North Africa,
Turkey, UK & Ireland



Simone Gabriele

South Europe, Italy, Malta,
Portugal, Spain, San Marino



Matan Efrati

BeNeLux, Israel

Meet our International Sales Team

Our Sales Team is your direct link to MedNet. Our sales representatives provide you with personalised support —from the initial idea to the right solution. With in-depth expertise in medical technology and a clear understanding of your requirements, we help you find the right components, materials and services for your project.

Whether in the DACH region, across Europe or beyond: we listen, advise you on an equal footing, and work with you to develop solutions that truly suit your applications —reliably, efficiently and in partnership.



Graham Oakey



Moritz May



Wilson Lomotey



Petra Scholz

Meet Our Business Development Team

Working closely with internal departments, manufacturers and customers, our product development team ensures an innovative range of products that meet the highest quality standards. We always strive to integrate feedback from our customers to continuously improve our products and ensure customer satisfaction. Our goal is to create sustainable added value for our customers through innovative and high-quality products and thus to ensure the long-term success of our company.



Contact Us

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