

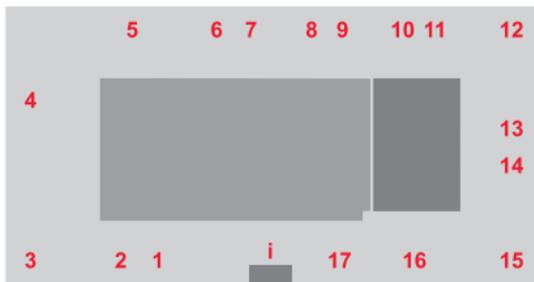


# Berlin-Brandenburg Pavilion

## MEDICA 2021

**THE GERMAN CAPITAL REGION**  
excellence in life sciences & healthcare

## Berlin-Brandenburg Pavilion @ MEDICA 2021



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## HealthCapital Berlin-Brandenburg

The Healthcare Industries Cluster Berlin-Brandenburg – HealthCapital – is one of the leading life sciences and healthcare centers in the world. The unique research and clinic landscape, which is the region's major strength, is supported by a close network of key players from industry, start-ups, finance, academia, clinics and politics. Here, numerous technology parks and networks in different fields, above all biotechnology and medical technology, create an excellent infrastructure for transforming the latest scientific findings into innovative products

and services for the healthcare sector. The German Capital Region is also a leading center of the IT industry. That combination offers optimal conditions for the development of innovative digital health solutions for the regional and global market. Berlin Partner for Business and Technology is responsible for managing the cluster in cooperation with the Economic Development Agency Brandenburg (WFBB).



**HealthCapital**  
BERLIN BRANDENBURG



**HealthCapital Berlin-Brandenburg**  
c/o Berlin Partner für Wirtschaft und Technologie GmbH  
Fasanenstr. 85  
10623 Berlin | Germany

**Dr. Kai Uwe Bindseil**  
Tel +49 30 463 02–463  
[info@healthcapital.de](mailto:info@healthcapital.de)  
[www.healthcapital.de](http://www.healthcapital.de)

## Advosense GmbH

Advosense GmbH is developing intelligent elderly care solutions for clinicians, starting with incontinence management. Our digital incontinence management system uses non-invasive passive technology to monitor the status of incontinence patients at the bedside. With our bedside reader, disposable sensor stickers and easy to use web application, clinicians are empowered to know when, where and how to

best care for their incontinence patients' needs, preventing serious complications and reducing costs for healthcare facilities worldwide.



**Advosense GmbH**  
Wöhlerstr. 14  
10115 Berlin | Germany

**Ms. Martina Viduka**  
Tel +49 176 3776 9029  
martina@advosense.com

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

## ANT Neuro GmbH

ANT Neuro specializes in neuroimaging products used in clinical and research applications. Our clinical portfolio includes the market leading waveguard™ EEG caps as well as the easy-to-use nēo™ CFM (Cerebral Function Monitor).

With connections to all major clinical EEG systems, our waveguard caps are perfect for routine EEG monitoring and diagnostics. The waveguard caps

offer optimal signal quality with the electrodes directly incorporated into the EEG caps. The waveguard EEG caps have been known for their patient comfort and signal quality for nearly a decade.

The nēo™ system is the easiest to use neonatal cerebral function monitor (CFM) available to busy NICU's, and now includes seizure annotations as well as other trend data to provide NICU clinicians with actionable clinical information.



ant neuro  
inspiring technology



**ANT Neuro GmbH**  
Wolfener Str. 34, Haus J  
12681 Berlin | Germany

**Mr. Bernd Tebje**  
Tel +49 30 403 656 766  
info@ant-neuro.de

[ant-neuro.com/contact-us](http://ant-neuro.com/contact-us)

## aspUraclip Mini-Inhalator GmbH

We developed the aspUraclip Mini Inhaler to open up new routes in therapy and to improve people's well-being. Today, we are successful in the field of aromatherapy. For the future, we are additionally pushing the development of applications in the medical field. We manufacture our patented innovation in Germany on the company's own production facilities. As a full service provider,

we also undertake product development and manufacturing for third-party brands. This includes the optimization of essential oil blends, the preparation of safety documentation, the production of clips and their packaging. In addition to essential oils, we also offer the filling and packaging of other preparations, e.g. for medical fields of application.

# aspUraclip



aspUraclip Mini-Inhalator  
GmbH  
Mittelstr. 7  
12529 Berlin-Schönefeld |  
Germany

Mr. Jochen Stähler  
Tel +49 30 629 38 784  
info@aspuraclip.com  
[www.aspuraclip.com](http://www.aspuraclip.com)

## BDS Digital Solutions GmbH

With our MedKitDoc platform, we are creating a completely new way of remote medical consultations. By combining our MedKitDoc App, trained specialists and MedKit, we can provide patient-centric, high-quality, and digital health services. Our medically certified App enables quick appointment scheduling and access to qualified specialists, who are all trained on remote diagnostics with our solution. The

MedKit includes certified medical devices (e.g., stethoscope and ECG), which connect to the App via Bluetooth and transmit vital data during consultations in real-time, from anywhere, anytime. Thus, we can help to reduce potentially unnecessary hospitalizations, ensure efficient and sufficient medical care, and support our partners e.g., in the care sector.



# MedKitDoc



**BDS Digital Health Solutions  
GmbH**  
Wilhelmstr. 17  
34346 Hann. Münden |  
Germany

**Dr. med. Benjamin Gutermann**  
Tel +49 160 6384330  
benjamin.gutermann  
@medkitdoc.de  
[www.medkitdoc.de](http://www.medkitdoc.de)

## BEO MedConsulting Berlin GmbH

BEO BERLIN is your partner for an efficient conformity assessment procedure according to the Medical Device Regulation (MDR). For over 20 years BEO BERLIN has been successfully advising manufacturers on the testing of medical devices as well as their approval.

As a solution-oriented partner, BEO BERLIN takes on regulatory tasks and prepares individual documents, assessments, complete documentation, or applications for you and is a competent partner in the introduction of quality management systems.

Liaising with testing bodies, authorities, and organisations, such as the National Association of the Statutory Health Insurance Funds (GKV-Spitzenverband) alike, BEO BERLIN supports companies in fulfilling the regulatory requirements placed on the manufacturers themselves, their medical devices, and their technical files. The consulting company positions itself as a comprehensive service provider within the healthcare market.

**beo**  
berlin



**BEO MedConsulting Berlin  
GmbH**  
Helmholtzstr. 2–9  
10587 Berlin | Germany

**Ms. Alena Rosenberg,  
Ms. Carola Härter**  
Tel +49 30 318 04530  
info@beoberlin.de  
www.beoberlin.de

## BIOCOM AG

BIOCOM AG is Europe's leading specialised information provider for biotechnology, medical technology and the life sciences.

With daily updated online portals, leading trade journals, practice-oriented books, authoritative studies and attractive events, BIOCOM AG offers an extremely broad range of products and services. Throughout, the emphasis is on relevance of content, scientific

expertise, quality journalism and professional implementation, providing the basis for successful and effective communication in business, research and politics.

### **medtech-zwo.de**

medtech-zwo.de is the daily information platform for the medical technology sector. Drop by and take a look!

# BIOCOM<sup>®</sup>



**BIOCOM AG**  
Jacobsenweg 61  
13509 Berlin | Germany

**Mr. Christian Böhm**  
Tel +49 30 264 921 – 49  
c.boehm@biocom.de

[www.biocom.de](http://www.biocom.de)

## breaz

Chronic respiratory diseases are a major cause of morbidity and mortality worldwide with late diagnosis and insufficient treatment causing an increased burden. BREAZ is developing a medical device for the **rapid diagnosis and monitoring of respiratory diseases**, with an initial focus on COPD. We offer a digital/hardware hybrid solution, combining a simple and compact hardware device with a digital platform for the physician

and an app for patient tracking and support.

- Fast assessment of lung health (<2 min) that requires little training.
  - Patient only has to breath normally into the device.
  - Intuitive results for non-expert clinicians to support in decision making.
  - Existing reimbursement codes possible for core-technology.
- BREAZ – accelerated by Vision Health Pioneers Incubator.

# breaz



breaz Germany UG  
10117 Berlin | Germany

Mr. James Hugall  
info@breaz.eu

Breaz Medical SL  
08025 Barcelona | Spain

[www.breaz.eu](http://www.breaz.eu)

## CellCore GmbH

CellCore is an engineering company specializing in a new way of component and product design. The biomimetic engineering uses highly efficient and evolutionarily optimized structural principles of nature and translates these into technical applications. With many years of experience and exclusive in-House software tools, CellCore

supports its customers in the optimization of parts and products – with fully support from idea screening to the finished prototype.



# CellCore



CellCore GmbH  
Oberlandstr. 52–55  
12099 Berlin | Germany

Mr. Andreas Krüger  
Tel +49 30 5490 9274  
info@cellcore3d.com

[www.cellcore3d.com](http://www.cellcore3d.com)

## CODIALIST GmbH

CODIALIST GmbH, based in Berlin, develops medical device software on behalf of customers - turnkey from requirements analysis to verification. We see ourselves as a cooperation partner of medical technology companies. We share our knowledge, experience, and passion with them to realize innovations and thus sustainably improve the lives of patients. As a spin-off of Berlin Heart GmbH, we have gained years of

experience in the development of complex medical devices in the field of cardiac surgery, among other things. This has given us expertise in the field of control and diagnostic algorithms. Within the framework of our ISO 13485-certified QM system, we create MDR- and FDA-compliant software of all safety classes in accordance with the applicable standards (such as IEC 62304).

# C O D I A L I S T



**CODIALIST GmbH**  
Wiesenweg 10  
12247 Berlin | Germany

**Mr. Dominik Karch**  
Tel +49 30 586939 100  
info@codialist.de

[www.codialist.de](http://www.codialist.de)

## Condat AG

Die Berliner Condat AG unterstützt Krankenhäuser und Gesundheitseinrichtungen bei der umfassenden und integrierten Digitalisierung von Informationswegen und Prozessen. Mit der Smart Health Solution stellen wir eine ausgereifte, cloudbasierte Lösungsplattform bereit, die mit individuell kombinierbaren Modulen die Abbildung und Unterstützung einer Vielzahl an Prozessen und Geschäftsmodellen ermöglicht. Zu den Anwendungsfeldern der Plattform gehören die Umsetzung von Mitarbeiterportalen und -Apps, integrierten Systemen für das Bewerbermanagement sowie Projektmanagement-Lösungen für

die erfolgreiche Umsetzung von KHZG-Projekten.

Zu unseren Healthcare-Kunden zählen u.a. das Städtische Klinikum Braunschweig, Alexianer, Charité Berlin, Klinikum Stuttgart, Carl-Thiem-Klinikum Cottbus und die Berufsgenossenschaft für Gesundheitsdienst und Wohlfahrtspflege (BGW).



**condat**<sup>®</sup>



**Condat AG**  
**Alt-Moabit 91 D**  
**10559 Berlin | Germany**

**Tobias Hildebrandt**  
**Tel +49 160 6851476**  
**tobias.hildebrandt@condat.de**

**condat.de**

## CytoSorbents Europe GmbH

CytoSorbents Corporation is a leader in critical care immunotherapy, specializing in blood purification. Its flagship product, CytoSorb® is approved in the European Union with distribution in 58 countries around the world, as an extracorporeal cytokine adsorber designed to reduce the “cytokine storm” or “cytokine release syndrome” that

could otherwise cause massive inflammation, organ failure and death in common critical illnesses.

# CytoSorbents™

WORKING TO SAVE LIVES



CytoSorbents Europe GmbH  
Müggelseedamm 131  
12587 Berlin | Germany

Mr. Patrick Hunneshagen  
Tel +49 30 654 99 145  
patrick.hunneshagen  
@cytosorbents.com  
www.cytosorbents.com

## Labfly by DiAvEn UG

DiAvEn offers with the Labfly a traffic independent and contact free means of transportation for medical goods via drone. The Labfly is a delivery drone optimized for the logistic of medical goods in urban areas.

DiAvEn offers the transportation as a service via drone. We take care

of the fast delivery of your goods to the destination. We provide the installation, operation and maintenance of the drones.

The range of the drone is 20 km with 1 kg payload. Due to the use of electric propulsion the delivery is emission free.



Labfly by DiAvEn UG  
Hardenbergstr. 38  
10623 Berlin | Germany

Mr. Tim Fischer  
[info@diaven.de](mailto:info@diaven.de)

[www.diaven.de](http://www.diaven.de)

## Forsorge sol. GmbH

We improve emergency care by making all relevant information and documents of a patient instantly available.

To do this, we lower the inhibition threshold to deal with preventive care with our app and ask exactly the questions that matter in an emergency.

From digital organ donation cards to living wills to relevant allergies, we enable optimized emergency care and self-determined treatment.

Visit us and let us show you our patent pending emergency system for medics as well as our intuitive app for the public.



forsorge sol. GmbH  
Dianastr. 21  
14482 Potsdam | Germany

Mr. Benjamin Gareis  
Tel +49 1520 8127750  
info@forsorge.de

[www.forsorge.de](http://www.forsorge.de)

## Hermann Römmler Kunststofftechnik GmbH & Co. KG

Talk to us: We know what is possible in the fast growing field of plastics technology, what will come within reach the next years and what doors are still closed.

Our main focus is life science and medical devices up to class 2 B. We act as development partners and are approved as marked introducer for regulated medical products according to CE.



**Hermann Römmler Kunststoff-  
technik GmbH & Co. KG**  
Am Biotop 20  
15344 Strausberg | Germany

**Mr. Steffen Mirtschin**  
Tel +49 3341 308 25 10  
steffen.mirtschin@roemmler-  
kunststofftechnik.de  
roemmler-kunststofftechnik.de

## Kalms Consulting GmbH

Kalms Consulting supports Start-ups as well as established enterprises in numerous sectors, including medical devices, diagnostics, bio science and health-IT from market entry to market success.

With strong operational backgrounds, our experts are prepared for any issue that may arise during the commercialization process of the product and manage critical phases in the market access process.



**KALMS**  
**CONSULTING**

We have the expertise to guide you through: Market Access, Market Development, Public Affairs, Reimbursement Strategies, Logistics, Customer Service and Warehousing.

As your central point of communication, we coordinate European and international projects. We are globally connected with experts from diverse sectors, such as Regulatory, Market Access, Business Development, Commercialization and Sales.



**Kalms Consulting GmbH**  
Rheinstr. 45–46  
12161 Berlin | Germany

**Mr. Marco Kalms**  
Tel +49 30 405 04 53–20  
[info@kalmsconsulting.com](mailto:info@kalmsconsulting.com)

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

## LASERNEEDLE GmbH

The LASERNEEDLE therapeutic laser system offers a proven therapy in the treatment of acute and degenerative joint disorders – especially arthrosis and arthritis – as well as tendinopathies and muscle injuries.

The innovative but proven system is primarily geared towards the application in orthopedics, sports medicine and physiotherapy. Its main effects are:

- anti-edematous,

- anti-inflammatory,
- analgesic and
- cell proliferating.

It is based on 10 built-in lasers in the range of the effective red and infrared wavelengths – applied with the unique 'High Power Density' technology, which offers high effectiveness at a very low risk. LASERNEEDLE is the developer and certified manufacturer of medical devices and the pioneer of the low-level laser therapy (LLLT).

**ORIGINAL**  
**LASERNEEDLE**  
Made in Germany



LASERNEEDLE GmbH  
Oranienburger Chaussee  
31–33  
16548 Glienicke/Berlin |  
Germany

Dr. Eckart Ritter,  
Mr. Boris A. Gruber  
Tel +49 33056 41 43–0  
info@laserneedle.eu  
www.laserneedle.eu

## Lindera GmbH

Lindera develops 3D motion analyses for digital, artificial intelligence-based (AI) health, care, and fitness applications. Founded in 2017 in Berlin-Kreuzberg, the data science company sets the gold standard in science with its measuring accuracy: Just a smartphone camera is needed to generate precise 3D motion tracking. In this context, the Lindera Sturzapp (app for falls) was developed in line with the top

senior care standards, having been proven to reduce the risk of falls. This medical app is already being used in more than 200 facilities and is improving the mobility of senior citizens. Lindera has released LTech, a Software Development Kit for developers of fitness and health apps. App providers integrate the 3D motion tracking into their application. The algorithm provides real-time feedback for the best exercise results.



Lindera GmbH  
Kottbusser Damm 79  
10967 Berlin | Germany

Ms. Alissa Dovgucic  
Tel +49 30 12085471  
hello@lindera.de

[www.lindera.de](http://www.lindera.de)

## Startup Campus Germany UG

Startup Campus is an international accelerator providing local representation and tailored market entry services as well as full sales support. With a local team and an extensive local partner network, we offer support for the successful

market entry through our offices in London, Berlin, Munich and Budapest. At MEDICA 2021, customers from five countries, including England, Portugal, Norway, Hungary and the United Kingdom will be showcased.



**Startup Campus Germany UG**  
Rosenheimerstr. 143 C  
81671 München | Germany

**Ms. Franziska Mieland**  
Tel +49 176 462 942 17  
franziska.mieland  
@startupcampusberlin.com  
startupcampusgermany.com

## Technical University Berlin

The portfolio of the department Micro and Precision devices at the TU Berlin includes the design of compact spectrometric units as well as the individual production of complex optical and diffractive components. Tailor-made coating grids for a range of applications can be manufactured. Those components are used in miniaturized spectrometers, such as Raman-spectroscopy devices.

In the project "Fit Up", this optical method is used to detect various substances in human urine. The concentration of the individual components provides an indication of the effectiveness of training units for athletes.

Another example is the "Drugfindr" spectrometer, which was developed for the detection of beverage contamination.



Technische Universität Berlin  
Fakultät V – FG Mikro- und  
Feingeräte  
Pascalstr. 8–9  
10587 Berlin | Germany

Ms. Anja Marckwardt  
[a.marckwardt@tu-berlin.de](mailto:a.marckwardt@tu-berlin.de)

[www.mfg.tu-berlin.de](http://www.mfg.tu-berlin.de)

## VISSEIRO GmbH

Next level care: Visseiro's SmartSeat cushion measures relevant vital-signs, evaluates these on long-term view and alerts responsible caregivers in case of deviations. Living independently as an elderly person carries risks. Nowadays solutions, like wearables have no compliance for elderly people. Therefore, Visseiro developed a new technology for

measuring vital parameters by just sitting down on a seat cushion. The sensors measure daily sitting patterns, health data (heart rate, heart rate variability, respiration rate and amplitude) by tracking the movement of the heart etc., the sophisticated AI algorithms analyze the data and calculates an individual health score.



**VISSEIRO GmbH**  
Innovationszentrum Charlot-  
tenburg  
Bismarckstr. 10–12  
10625 Berlin | Germany

**Mr. Pirmin Kelbel**  
Tel +49 30 39772844  
info@visseiro.com  
[www.visseiro.com](http://www.visseiro.com)

## WeWoThom GmbH

### Living without pain

WeWoThom (medical product) uses the High-Tone Frequency Therapy for patients with pain in the spine, in the hip and in the muscles. This therapy is easy to use by everybody. It is free of medications and their side effects. The effect

is feeling by the patient with a high effectivity of treatment very soon. It is caused by 2 reasons, first by the high numbers of action potentials in the cell and second by the electromagnetically radiation without ionisation current in the human tissue.



WeWoThom GmbH  
Robert-Koch-Str. 3  
15526 Bas Saarow | Germany

Dr. Wolf-Dieter Keutterling  
Tel +49 33631 439 030  
info@wiwothom.de

[www.wewothom.de](http://www.wewothom.de)

## Economic Development Agency Brandenburg (WFBB)

The Economic Development Agency Brandenburg (WFBB) is the central point of contact for investors, companies based in the state of Brandenburg and technology-oriented start-ups. WFBB offers a broad array of services for economic development and the promotion of employment: From supporting a company's establishment and its expansion to promoting innovations,

internationalization and networking as well as the acquisition and qualification of a skilled workforce. As Brandenburg's Energy Agency, WFBB is also closely linked to the implementation of the state's energy strategy. Furthermore, we support the development of sector-specific innovation clusters in the state of Brandenburg and the German Capital Region.

Economic Development  
Agency | **Brandenburg**



Wirtschaftsförderung Land  
Brandenburg GmbH (WFBB)  
Babelsberger Str. 21  
14473 Potsdam | Germany

Mr. Bastian Kuhse  
Tel +49 331 73061 – 258  
bastian.kuhse@wfbb.de

[www.wfbb.de](http://www.wfbb.de)

## Berlin Partner for Business and Technology

### First choice: Berlin Partner for Business and Technology

Business and technology support for companies, investors and scientific institutions in Berlin – this is the Berlin Partner für Wirtschaft und Technologie GmbH mission. With customized services and an excellent science and research network, our many experts provide an outstanding range of programs

to help companies launch, innovate, expand and secure their economic future in Berlin.

A unique public-private partnership, Berlin Partner for Business and Technology collaborates with the Berlin State Senate and over 230 companies dedicated to promoting their city. Berlin Partner is also responsible for marketing the German capital to the world.

**BERLIN PARTNER**

for Business and Technology

**BERLIN**



**Berlin Partner für Wirtschaft  
und Technologie GmbH**  
Fasanenstr. 85  
10623 Berlin | Germany

**Ms. Petra Schmauß**  
Tel +49 30 46302–463

[www.berlin-partner.de](http://www.berlin-partner.de)

**The joint presentation of Germany's Capital Region is hosted by the local economic authorities of the states of Berlin and Brandenburg:**



managed by:



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Fasanenstr. 85 | 10623 Berlin  
Ms. Marina Mertsching  
Tel +49 30 46302-453  
[marina.mertsching@berlin-partner.de](mailto:marina.mertsching@berlin-partner.de)



EUROPEAN UNION

European Regional  
Development Fund



**BERLIN GOES INTERNATIONAL**

A Program of the Senate  
Department for Economics,  
Energy and Public Enterprises

