



# EIC Overseas Trade Fairs Programme 2.0

## Catalogue

*Florida International Medical Exhibition (FIME)*

27-29 July 2022

Miami, USA

#EUeic

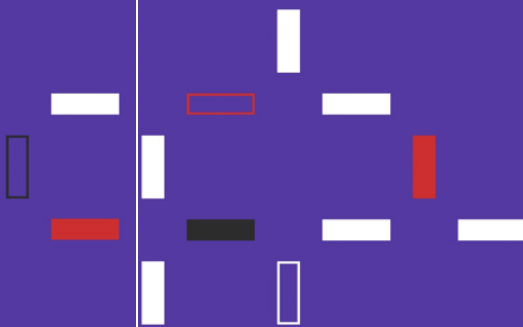
@EUeic

[eic.ec.europa.eu](http://eic.ec.europa.eu)

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# The European Pavilion Floorplan

## Miami Beach Convention Centre

### Booth T49

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|--------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|----------------------|
| <br>GLEECHI            | <br>INGENiArs<br><i>The Art of Engineering</i> | <br>Kinepict | <br>III Lightspace   | <br>mtm<br>MONITORING TECHNOLOGIES OF MILAN | <br>MOWOOT                                | Welcome<br>Reception |
| <br>adamo<br>R.O.B.O.T | <br>bialoom                                    | <br>dwan     | <br>Xephor Solutions | <br>eMurmur                                 | <br>eyecontrol<br>INSPIRING COMMUNICATION |                      |

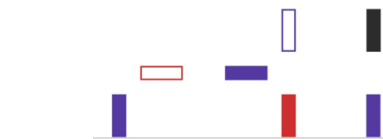
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|------------------------|-----------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------|
| Hospitality<br>Storage | <br>S                                      | <br>Doctor Vida<br>Your pocket PCR | <br>Interlinked<br>A Tada Group company | <br>UBT<br>UNIBRA<br>BIOENGINEERING<br>TECHNOLOGIES |
|                        | <br>MYSPHERA<br>Save time. Improve care. | <br>picterus                     | <br>POSITRIGO<br>IMAGING EVERYONE     | <br>SAPHENUS                                     |

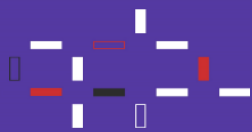


# The European Pavilion Floorplan

## Miami Beach Convention Centre Booth T49

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## ADAMO Robot

Stand: T61

The company Adamo Robot created with the aim of developing innovative solutions using robotic technology in the field of physiotherapy. Adamo Robot is a collaborative robot, 100% safe, capable of treating musculoskeletal disorders applying compressed air. Using Adamo makes it possible to automate tedious and repetitive tasks, increasing the productivity of physiotherapists, who will be able to treat more patients in less time, shorten waiting lists and, thanks to thermography, obtain objective data on the evolution of patients.

Spain | [www.adamorobot.com](http://www.adamorobot.com)

Contact point at the stand:

María Peña  
(+34635696689)



**Carlos Jiménez, CEO**  
[carlos@adamorobot.com](mailto:carlos@adamorobot.com)



**Jesus Campos**  
**International Partner USA - Miami**  
[jesus.campos@inspiralia.com](mailto:jesus.campos@inspiralia.com)



## BestHealth4U

Stand: T59

BH4U has its roots in the personal experience of its founder, Sónia Ferreira, who has been an ostomate since a very tender age and has dealt with ostomy-related issues throughout her life. BH4U's mission is to provide medical technologies for skin interaction, deliver skin-friendly medical technologies made in zero waste, protect the environment from contamination from petroleum-based products and improve the quality of life and health with better social outcomes. Solving genuine and relatable pains made the team passionately work on next-generation solutions.

Portugal | [www.besthealth4u.pt](http://www.besthealth4u.pt)

Contact point at the stand:

Nélson Oliveira  
(+351914042361)



**Sónia Ferreira, Founder & CEO**  
[sonia.ferreira@besthealth4u.pt](mailto:sonia.ferreira@besthealth4u.pt)



**Nélson Oliveira, CTO**  
[nelson.oliveira@besthealth4u.pt](mailto:nelson.oliveira@besthealth4u.pt)



## Bialoom

Stand: T59A

Sepsis affects 48 million people worldwide each year and takes 11 million lives, translating into yearly costs nearly \$50 billion in the US. Starting appropriate antimicrobial treatment early is crucial for sepsis survival. bialoom was founded in 2018 in Nicosia Cyprus with a mission to accelerate diagnosis and therapy of acute bacterial infections and sepsis by bringing together pathogen detection and biochemical assays onto a single multi-modal diagnostic biochip.

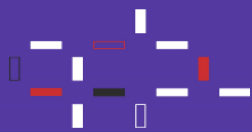
Cyprus | [www.bialoom.com](http://www.bialoom.com)

Contact point at the stand:

Dimitris Tsiokos  
(+306972721917)



**Dimitris Tsiokos, CEO**  
[info@bialoom.com](mailto:info@bialoom.com)



## eMurmur

Stand: T57

### Contact point at the stand:

Andreas Reinisch  
(+436505272666)

Using advanced engineering, eMurmur and their stethoscope partners make it possible for healthcare providers to screen, monitor, diagnose, and consult with greater certainty. The auscultation software uses FDA- and CE-approved AI to elevate screening for heart, lung, and bowel health, and allows users to listen to the entire body with clarity and precision. Using digital auscultation records, eMurmur enables enhanced diagnostic capabilities, whether delivering care in-person, remotely, or asynchronously.

**Austria** | [www.emurmur.com](http://www.emurmur.com)



**Andreas Reinisch, CTO**

[andreas.reinisch@emurmur.com](mailto:andreas.reinisch@emurmur.com)



## EyeControl

Stand: T55

### Contact point at the stand:

Laurie Silver  
(+972547435679)

EyeControl specialises in innovative communication solutions that address unmet healthcare needs. The company implements disruptive AI-technologies that connect people and bridge information barriers, facilitating better medical care and decision-making. EyeControl's eye-tracking wearable and smart platforms empower round-the-dock connectivity between patients with communication difficulties, their families, and medical teams.

**Israel** | [www.eyeccontrol.co.il](http://www.eyeccontrol.co.il)



**Or Retzkin, CEO**

[or@eyeccontrol.co.il](mailto:or@eyeccontrol.co.il)



**Laurie Silver, Communications Director**

[laurie@eyeccontrol.co.il](mailto:laurie@eyeccontrol.co.il)



## Gleechi

Gleechi develops software to enable natural interaction between humans, the virtual world and robots. The solutions are based on extensive interaction research and are the first to make free and natural hand interaction in VR possible. We apply this technology to enable the next generation of training with the help of VR.

**Sweden** | [www.gleechi.com](http://www.gleechi.com)

### Contact point at the stand:

Thomas Bailey  
(+46790257873)



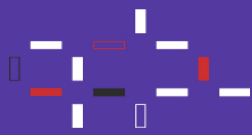
**Thomas Bailey, CMO**

[thomas.bailey@gleechei.com](mailto:thomas.bailey@gleechei.com)



**Vanja Eriksson, Commercial Director**

[vanja.eriksson@gleechei.com](mailto:vanja.eriksson@gleechei.com)



## INGENIARS

Stand: U58A

IngeniArs S.r.l. is a privately held SME company, specialized in developing and delivering cutting edge hardware/software solutions in challenging areas, such as healthcare and aerospace. This is mainly achieved by pushing ICT technology to their limit and through continuous technology transfer from promising research activities. In the healthcare sector, IngeniArs provides the answer to the increasing demand of technological innovation in telemedicine.

Italy | [www.ingeniars.com](http://www.ingeniars.com)

Contact point at the stand:

Giuseppe Gentile  
(+393281886952)



**Giuseppe Gentile, CEO**  
[giuseppe.gentile@ingeniars.com](mailto:giuseppe.gentile@ingeniars.com)



**Silvia Panicacci, Healthcare Business Developer**  
[silvia.panicacci@ingeniars.com](mailto:silvia.panicacci@ingeniars.com)



## Kinepict Health

Stand: U58

KINEPICT Health Ltd. was founded in Budapest (Hungary) by two biophysicists highly experienced in image analysis and based on the results of 20+ years of research. The company's mission is to provide safer and faster procedure for the intervention of vascular and oncological diseases by improved image quality and dose management. Our main objective is to reach potential partners and end-users to spread Kinepict Medical Imaging Tool awareness worldwide.

Hungary | [www.kinepict.com](http://www.kinepict.com)

Contact point at the stand:

Livia Bors  
(+36317823810)



**Livia Bors, Sales & Marketing Associate**  
[livia.bors@kinepict.com](mailto:livia.bors@kinepict.com)



**Olga Németh, Field Application Specialist**  
[olga.nemeth@kinepict.com](mailto:olga.nemeth@kinepict.com)

## Lightspace

## LightSpace Technologies

Stand: U56A

Lightspace Technologies is a Deep tech company and manufacturer of augmented reality headsets with superior 3D image quality transforming the AR market. A global leader in multi-focal and light field technologies that add a true sense of reality. The company has its own R&D laboratories, industrialization and fabrication facilities. Our main market is healthcare with applications such as surgical, dental, diagnostics and medical education.

Latvia | [www.lightspace3d.com](http://www.lightspace3d.com)

Contact point at the stand:

Madara Kalnina-Kalnmale  
(+37129438869)



**Madara Kalnina-Kalnmale, CEO**  
[madara.kalnmale@lightspace3d.com](mailto:madara.kalnmale@lightspace3d.com)



**Toms Zunna, CBDO**  
[toms.zunna@lightspace3d.com](mailto:toms.zunna@lightspace3d.com)



Contact point at the  
stand:

Markus Wilhelms  
(+34935106653)

## Mowoot

MOWOOT is a medical device company with headquarters in Barcelona, that has developed the **first purely physical, non-drug and non-invasive solution to intestinal transit disorders** (such as chronic constipation, opioid-induced constipation or irritable bowel syndrome) avoiding the side effects of existing remedies. The MOWOOT device is on the market in Europe, CE certified (class IIa), and has recently been granted with the Breakthrough Device Designation by the FDA.

Spain | [www.mowoot.com](http://www.mowoot.com)



Markus Wilhelms, CEO  
[markus@mowoot.com](mailto:markus@mowoot.com)



Anna Román Rosier, CMO  
[anna@mowoot.com](mailto:anna@mowoot.com)

Stand: U54



Contact point at the  
stand:

Riccardo Roggeri  
(+390291157714)

## MTM

MTM S.r.l. is a biotech SME based in Milan (Italy), aimed at improving the living conditions of citizens through study and research especially in the Med-Tech sector.

Italy | [www.mtmsrl.eu](http://www.mtmsrl.eu)



Riccardo Roggeri, CSO  
[riccardo.roggeri@gmail.com](mailto:riccardo.roggeri@gmail.com)



Clara Bernasco, Advisor  
[clara.bernasco@gmail.com](mailto:clara.bernasco@gmail.com)

Stand: U56



Save time. Improve care.

Contact point at the  
stand:

Daniel Vera  
(+34626676565)

## MYSPHERA

MYSPHERA is a Scale-Up Company based on Valencia, Spain. We are currently the EU leaders in patient flow automation using Real Time Location Systems with more than 50 hospitals in Spain, UK, France, etc. using our solutions. We were founded in 2012 and we have outstanding investors as Telefónica or Air Liquide. Recently, we have been awarded by the EIC with blended finance to go global.

Spain | [www.mysphera.com](http://www.mysphera.com)



Salvador-Enrique Vera Manero, CEO  
[svera@mysphera.com](mailto:svera@mysphera.com)



Daniel Vera, CMO  
[dvera@mysphera.com](mailto:dvera@mysphera.com)

Stand: T47



## Picterus

Stand: T45A

Picterus is committed to save new-born lives by offering e-Health solutions with a global impact. The company is based in Trondheim, Norway, and was founded in 2015 to provide accurate jaundice diagnosis at a low-cost worldwide. The company is ISO 13485 certified, and we have obtained the CE certification following the new Medical Device Regulation (MDR) from the EU in October 2021.

Norway | [www.picterus.com](http://www.picterus.com)

Contact point at the stand:

Deborah Hill  
(+4745188628)



**Tormod Thomsen, CEO**  
[tormod@picterus.com](mailto:tormod@picterus.com)



**Deborah Hill, Medical Advisor**  
[deborah@picterus.com](mailto:deborah@picterus.com)



## PositriGO

Stand: T45

PositriGO is a pioneer in nuclear medical imaging technologies. Headquartered in Zurich, Switzerland, the medical device company was founded in 2018 as a spin-off of ETH Zurich. PositriGO's technology, development, clinical testing and commercialization has been supported by 4FO Venture Partners, Great Filter Ventures, Zurcher Kantonalbank (ZKB), ETH Zurich Foundation, Venture Kick and the European Innovation Council.

Switzerland | [www.positriGO.com](http://www.positriGO.com)

Contact point at the stand:

Jannis Fischer  
(+41764656786)



**Jannis Fischer, CEO**  
[jannis.fischer@positriGO.com](mailto:jannis.fischer@positriGO.com)



**Stefan Bircher, CMO**  
[stefan.bircher@positriGO.com](mailto:stefan.bircher@positriGO.com)



## Saphenus Medical Technology

Stand: T43

Those who wear prostheses will love SAPHENUS. This claim stands for the company since we know what a positive influence sensory feedback has on amputees, whether it is pain or gait stability. We are consistently changing the path of prosthetic fitting in the sense that the prosthesis adapts more and more to the body, resulting in embodiment. SAPHENUS has the breakthrough solution using the bionic principle.

Austria | [www.saphenus.com](http://www.saphenus.com)

Contact point at the stand:

Christian Bouda  
(+436642010050)



**Christian Bouda, CMO**  
[christian.bouda@saphenus.com](mailto:christian.bouda@saphenus.com)



**Rainer Schultheis, CEO**  
[rainer.schultheis@saphenus-med.com](mailto:rainer.schultheis@saphenus-med.com)



## Sime Diagnostics

Stand: U48

SIME has developed a CE marked rapid, point-of-care, diagnostic to predict respiratory disease and guide precision treatment. The platform is composed of a single-use reagent-free cartridge and a compact bench-top device that is placed in the NICU/ICU. The device combines robotics, a centrifuge and mid-infrared spectroscopy (FTIR) to rapidly process a sample and generate a result within minutes.

**United Kingdom** | [www.simedx.com](http://www.simedx.com)

Contact point at the stand:

Povl Verder  
(+447527326346)



**Povl Verder, CEO**  
[povl@simedx.com](mailto:povl@simedx.com)



**Rob Christieson,**  
**Head of Product Development**  
[rob@simedx.com](mailto:rob@simedx.com)



## STAB VIDA INVESTIGACAO

Stand: U46

STAB VIDA proudly invented Doctor Vida, the smallest portable PCR device for diagnostics of COVID and other diseases, already in the market, CE-IVD, ISO 13485 manufactured. It is all-in-one testing cycle, a pocket-sized device and APP for report in less than 1h. Doctor Vida is under clinical trials for EGFR testing of NSLCC (companion diagnostics), HIV testing (viral load), lactose intolerance and veterinarian applications as well.

**Portugal** | [www.doctorvida.com](http://www.doctorvida.com)

Contact point at the stand:

Orfeu Flores  
(+351960022300)



**Orfeu Flores**  
**COO**  
[orfeu@stabvida.com](mailto:orfeu@stabvida.com)



**Helena Goncalves**  
**CMO**  
[helena.goncalves@stabvida.com](mailto:helena.goncalves@stabvida.com)



**Carla Clemente**  
**Head of Manufacturing Facilities**  
[carla.clemente@stabvida.com](mailto:carla.clemente@stabvida.com)



## Tada Group

Stand: U44

Tada is a medical device company founded in 2016, specialising in needs-based innovations for healthcare. Our first product to the market is a force-activated separation device, based on a platform technology scalable across several healthcare sectors. The device is CE approved with FDA clearance scheduled for 2023, we are now looking for sales distributors for the Americas.

**Sweden** | [www.tadagroup.se](http://www.tadagroup.se)

Contact point at the stand:

Katarina Hedbeck  
(+46702206500)



**Katarina Hedbeck, CEO & Co-founder**  
[katarina.hedbeck@tadagroup.se](mailto:katarina.hedbeck@tadagroup.se)



**Puneet Gaharana, Chief Strategy Officer**  
[puneet.gaharana@tadagroup.se](mailto:puneet.gaharana@tadagroup.se)



## UBT

UBT SRL is an innovative biomedical Start Up, which is developing a portfolio of medical imaging devices based on safe microwaves technology instead of dangerous ionizing radiation (X-rays). The first device we developed is MammoWave, a novel X-rays free mammogram for early breast cancer detection. MammoWave is clinically validated; CE Mark was obtained in 2020 and ISO13485 Quality Certification in 2021. UBT SRL has been awarded numerous H2020 grants, including SME Inst Phase 2 (GA: 830265), MSCA-RISE-2019 (ROVER, GA: 872752), FET (RADIOSPIN, GA: 101017098).

Italy | [www.ubt-tech.com](http://www.ubt-tech.com)

Contact point at the stand:

Sabatino Tiberi  
(+393357236452)



**Sabatino Tiberi, CEO**  
[s.tiberi@ubt-tech.com](mailto:s.tiberi@ubt-tech.com)



**Gianluigi Tiberi, CRO**  
[g.tiberi@iet.unipi.it](mailto:g.tiberi@iet.unipi.it)



**Fabrizio Picchioni**  
**Export Manager**  
[f.picchioni@ubt-tech.com](mailto:f.picchioni@ubt-tech.com)



**Dr. Daniel Alvarez**  
**Clinical Data Analyst**  
[d.alvarez@ubt-tech.com](mailto:d.alvarez@ubt-tech.com)



## Xephor Solutions

Stand: T57A

Our neuromorphic AI is a general-purpose system which can be used for every applied AI use case. We deliver an empty AI-brain to our customers and they are filling the brain with their knowledge. This can be done in any natural language. Working with our brain there is no programming at all needed. Also, data don't have to be prepared (structured/unstructured, mixed data or just a small amount of data).

Austria | [www.xephor-solutions.com](http://www.xephor-solutions.com)

Contact point at the stand:

Isabell Kunst  
(+436508338115)



**Isabell Kunst, CEO & Co-founder**  
[isabell.kunst@xephorsys.com](mailto:isabell.kunst@xephorsys.com)



**Konstantin Oppl, CTO & Co-founder**  
[konstantin.oppl@xephorsys.com](mailto:konstantin.oppl@xephorsys.com)

## 2

## what is the European Innovation Council?

The European Innovation Council (EIC) is Europe's flagship innovation programme to identify, develop and scale up breakthrough technologies and game changing innovations. The EIC has a budget of €10.1 billion to support innovation throughout the whole lifecycle, from early-stage research to proof of concept, technology transfer and the financing and scale up of start-ups and small companies.

The EIC functions under the following schemes:

- [EIC Pathfinder](#) supports research teams to research or/and develop emerging breakthrough technology.
- [EIC Transition](#) supports the maturation of a novel technology and development of a business case to bring it to market.
- [EIC Accelerator](#) supports funding and investments through the EIC Fund for individual startups and small companies to develop and scale up their breakthrough innovations.
- [EIC Fund](#) provides equity finance to start-ups and scale-ups and it has a pro-active approach to co-investing with other investors offering a pipeline of attractive opportunities.

But EIC support goes far beyond funding: It aims to accelerate EIC innovations for scale up and commercialisation. To this purpose, the EIC provides with access to a range of tailor-made EIC Business Acceleration Services to researchers, innovators and entrepreneurs. Among those business services, the EIC beneficiaries can apply to participate in the most important global trade fairs with the EIC Overseas Trade Fairs Programme.

To receive the support of the EIC, all EIC beneficiaries have followed a rigorous selection process by high-level experts that assure the consistency of their technologies and the soundness and scalability of their business proposition.

### Top industries in the EIC portfolio



Health



Energy



Enterprise  
software



Transportation



Food



Semiconductors



IoT



Robotics

For more information regarding the [EIC Overseas Trade Fairs Programme 2.0](#), please contact us through the [EIC Community Helpdesk](#) or visit the EIC website ([eic.ec.europa.eu](http://eic.ec.europa.eu)).