

# **Newsletter Issue N° 6**

Welcome...

... to the 6th edition of our newsletter all new and fresh in our go.Med design. We have been very busy in the past months preparing material for the launch of go.Med including a brand-new animated clip on how its Web Platform will work. Find out also about how the go.Med services helped Cyber Surgery, a company that was able to profit from our services via one of our Open Calls. And we have more exciting news, so enjoy the read!

## TBMED preparing for the project's final stretch



The TBMED consortium started into the new year with their 8th Progress Meeting in Bilbao on January 16-17, 2023 hosted by BIOEF. Topics on the agenda: the go.Med business plan and the progress of our use cases to test future go.Med services.!

Find out about challenges and solutions here

# **New tutorial: Tips for your Medical Device Development**



With our Open Calls we have gained some insight into the challenges that companies face in the medical device development process. This process can easily become risky, time-consuming and costly. Based on our recent experience, we put together a new tutorial with "Five tips for increasing the success of your medical device development process".

#### **Open Calls: A Success Story - Cyber Surgery**

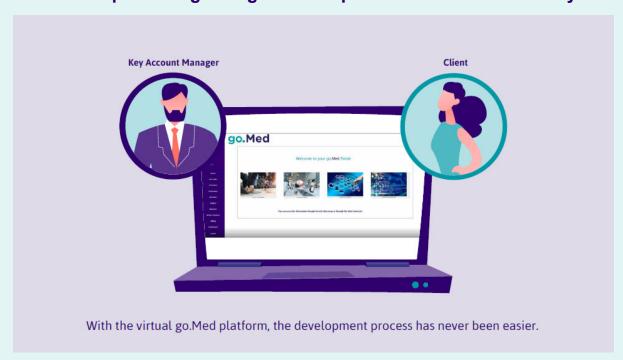


With a series of Open Calls throughout 2020 – 2022, TBMED has tested the go.Med services with companies aiming to perform a Clinical Proof of Concept or Clinical Investigation with an innovative high-risk medical device.
With the help of BIOEF, Cyber Surgery has

With the help of BIOEF, Cyber Surgery has been able to successfully prepare and perform their first human patient trial which has just been completed.

Read how Cyber Surgery profited from go.Med services

### New clip showing how go. Med helps the MedTech community



Our new animated clip provides an engaging and informative overview of the go.Med platform and demonstrates its benefits for developers of high-risk medical devices, helping them to bring their devices to market in faster time, with less risk and at lower cost.

Watch the clip now to find out more

# **CORDIS Results Pack on Open Innovation Test Beds (OITBs)**





medical devices

The TBMED project aims to bring life-changing medical devices to market faster without compromising on essential safety procedures.



Patient access to high risk medical devices can take up to fou times longer in Europe than in the United States. The delay arise from a combination of a stringent regulatory environment and long reimbursement times, especially for high-risk devices.

SHEs make up 95 % of the European medical device industry, and the EU has a clear interest in ensuring that they are prosperous and successful. The EU-furided IBMED 40 ketrolip bed for the development of high-risk modical devices) project has been tasked with creating and implementing an Open Innovation Test Bed to support SHEs that specialise in the development of highIBMOTs, guiding philosophy is contined on the "Quality by Disago" (QBD) concept that introducine quality assessment a size as possible in a product's development life cycle, identifying and concerting possible problems before a product reaches and ankwared stage of development. There are the distance transact between drawing board and marketplace, and the project aims to lend companies a beforeing hard though all of them.

With medical devices in mind, the mass adoption of QbD would also help to improve safety and efficacy. Other benefits of following QbD principles include a more efficient manufacturion monress refused crosts and notentially faster regulation anomy.

We are very proud to announce that TBMED and its OITB go.Med are featured in the recent Results Pack on Open Innovation Test Beds, 2nd edition, prepared and published by CORDIS.

A Results Pack is a thematic collection of project results tailored to the needs of specialised audiences who can further exploit them.

Find out more about go.Med and OITBs here



Impressum:

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The OITB go.Med is part of the TBMED project. TBMED has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No. 814439.