

Online presentation to offer a closer look at Taiwan's

innovative smart healthcare solutions on June 22

Taiwan is home to comprehensive supply chains for both ICT and precision machinery, and has extensive experience offering electrical medical device OEM and ODM services. In addition, it also has sufficient hospital facilities to carry out clinical trials, which has served to strengthen Taiwan's biotech and medical industries. Together, these factors have enhanced Taiwan's capability to work with global partners to deliver smart and innovative medical devices.

To promote international healthcare cooperation, the Taiwan External Trade Development Council (TAITRA) will be hosting a unique online event on June 22: *Taiwan Smart Healthcare Solutions Online Presentation and Biz Meeting*. This event will bring together six leading medical IT solution providers who will demonstrate the features and advantages of their products and solutions - which are particularly crucial in demanding clinical environments.

The products to be showcased on the day include:

1. Telehealth Solutions (<u>ADVANTECH CO., LTD.</u>)

Grab & go devices which can be integrated with a wide range of medical peripherals to provide real-time access to physicians for diagnosis and assessment.

- 2. Patient Monitoring Systems (<u>COGNITO HEALTH INC.</u>) Using predictive algorithms and providing a data-driven approach to improve patient safety, including a range of medical issues from falls to pressure injuries.
- **3. Medical Imaging APP (EBM TECHNOLOGIES INC.)** An iOS-based, FDA Class-II cleared medical imaging display solution for data storage, processing, sharing and even advanced visualization in healthcare centers and clinics.
- 4. Surgical Navigation System (EPED INC.)

Uses precise optical space location technology to create highly compatible navigation for neurosurgery, plastic, oral, maxillofacial, and other minimally invasive surgeries.

5. Mobility Aid (<u>WISTRON MEDICAL TECHNOLOGY</u>)

A transformable scooter that can easily switch between driving/strolling modes and assist forces according to different environments, acting as an intelligent safeguard for disabled users.

6. ICU Device and Information Integrated Solution (IMEDTAC CO., LTD.) A turnkey IoMT solution that can connect with over 250 pieces of equipment as well as offer centralized monitoring and data collection through a quick view



dashboard to eliminate boundaries of different protocols and systems.

Notably, following the presentations, online business meetings will be held on July 6th, allowing participants to engage in direct discussions with the Taiwanese suppliers and to work together to shape new solutions for healthcare.

The COVID-19 pandemic has created an urgent need for access to medical devices and healthcare products. In particular, this includes advanced and innovative solutions using ICT technology such as AI and big data. These are used increasingly widely to not only mitigate and prevent contagious diseases but also to improve the efficiency of medical resources management. ICT-oriented medical applications like telemedicine, precision medicine, real-time monitoring and data analysis will doubtlessly take an increasingly important place in the mainstream of the international healthcare market.

TAITRA looks forward to showcasing how Taiwan can play a key role in the evolution of healthcare, as well as welcoming viewers worldwide to watch the free online presentation and participate in the subsequent business meetings.

Visit the event page to learn more about each of the participants: https://taiwan-pavilion.com/smarthealthcare

Register for the Online Presentation and Business Meetings: <u>https://taitra.surveycake.biz/s/0DZ20</u>

Find out more about Taiwan's Anti-Epidemic Products: https://www.anticovid19tw.org/