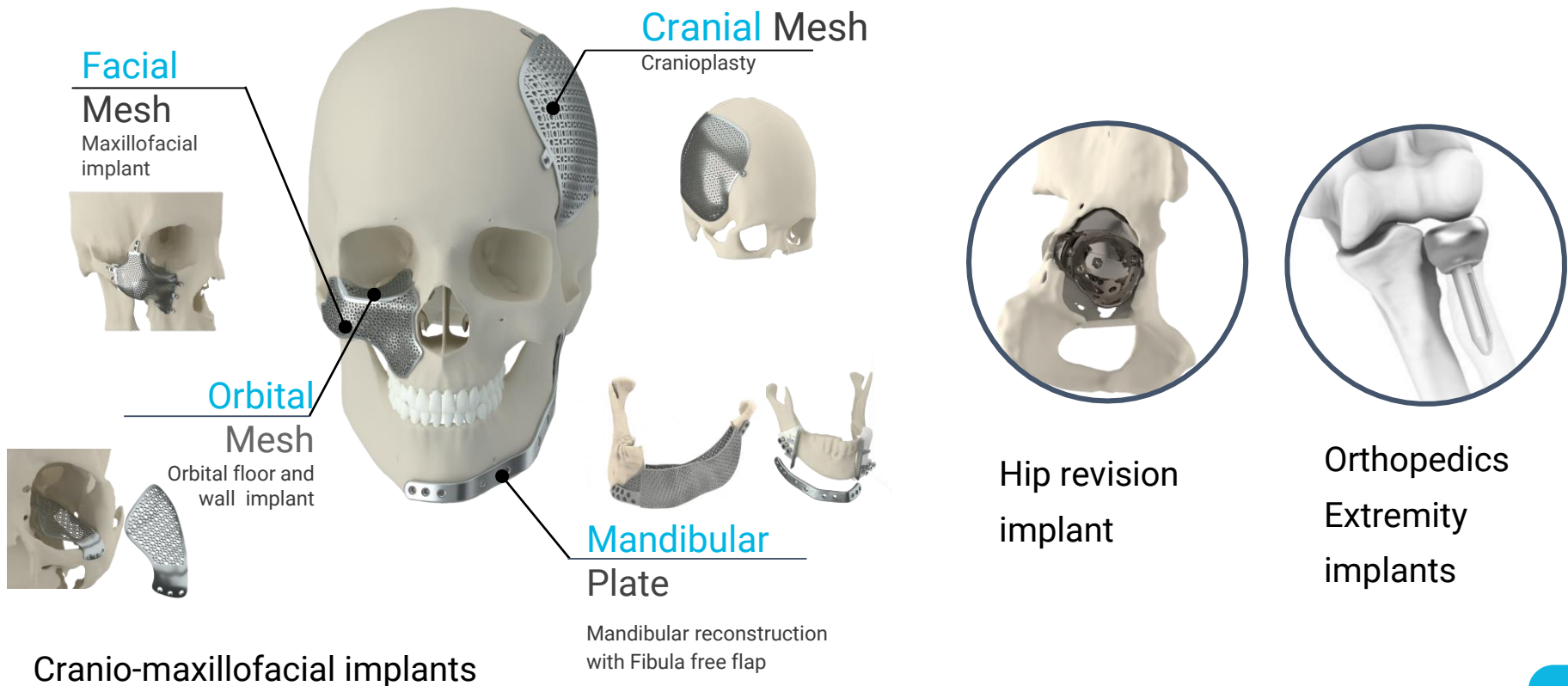




METICULY®

PERSONALISED MEDICAL SOLUTIONS FOR BETTER LIVES

Key Product Possibilities on the Platform



Meticuly Story

SEP 2015



World's First Titanium thumb prosthesis produced using 3D printing technology.



FEB 2017



Join **CU Innovation Hub Accelerator Program** and receive grant support from IOIC in January 2017.



METICULY was founded in February 2017.



Thai FDA granted for medical device production in August 2017.



DEC 2018



90+ Total cases with 3D printed devices in Thailand.

JUN 2019



EN ISO 13485: 2016 certificate granted for Design and Development, Production, and Distribution of Cranio-maxillofacial and Orthopedics implants.



DEC 2021



US FDA 510(k) clearance granted for 3D-printed Patient-specific Titanium Mesh Implant.



JUN 2022



650+ Total cases with 3D printed devices in the Southeast Asia.

Meticuly Purpose

We exist to provide patients better lives through personalised treatment with patient-specific implants, since everyone is unique and deserves to be cured with a medical solution personalised to them.

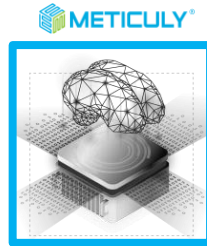


Patient with Cranial Defect

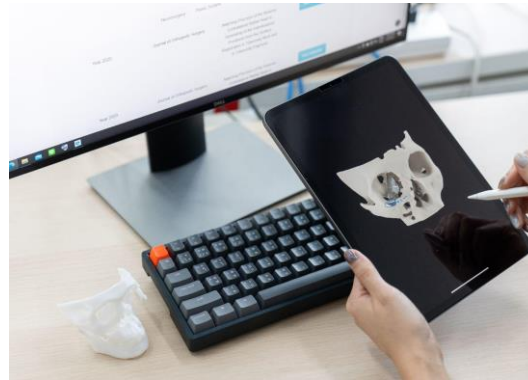
Marathoner

Surgeons work with us in 3 simple steps

1. Upload Patient's CT data anywhere via cloud platform.



2. Customise the design, review and approve.



3. Delivery of personalised implant and surgical guides.



APAC market penetration progress



Singapore

Approval



Malaysia

Clinical cases



Pakistan

Clinical cases



Vietnam

Product registration
In progress.

Early collaboration



India

Product registration
In progress.

Early collaboration



Australia

Product registration
In progress.

Early collaboration



South Korea

Product registration
In progress.

Early collaboration

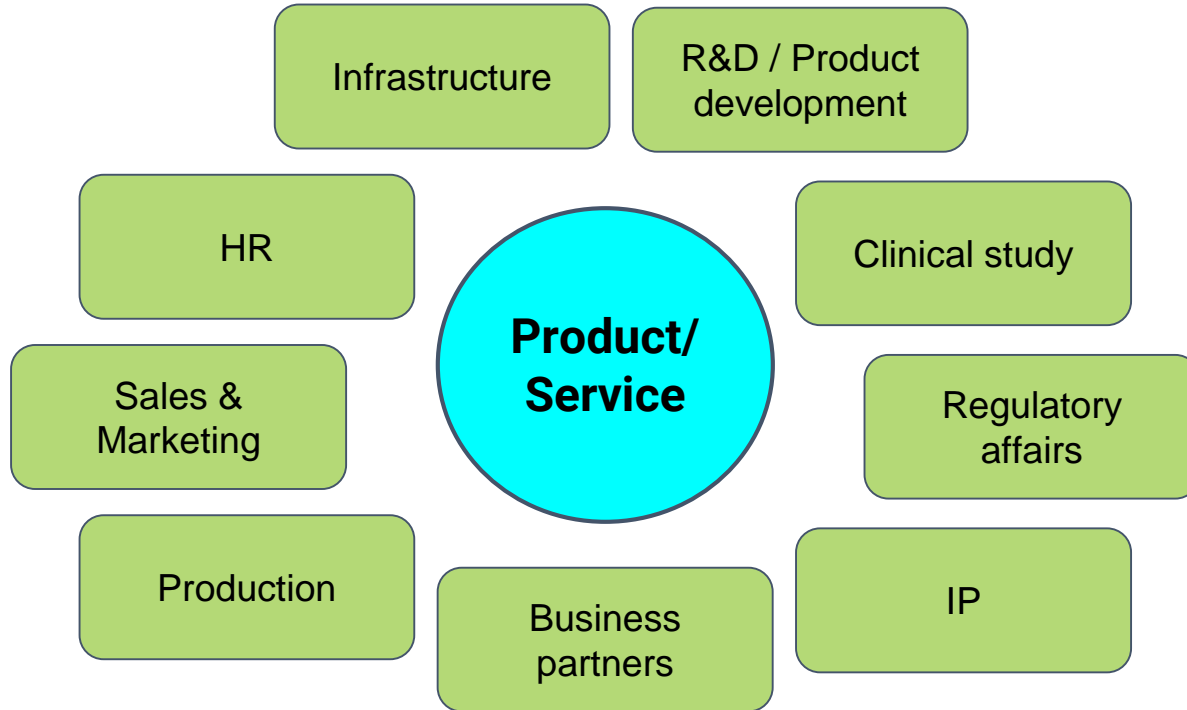


Taiwan

Product registration
In progress.

Early collaboration

Financial availability



Barrier for Thai hi-tech medical device producer

- Heavy investment
- High cost for Standardization - EN ISO13485 - 600,000 Baht/year
- High cost for Testing - Biocompatibility ISO10993 - 3,000,000 Baht
- Need high-skills resources in R&D
- High cost to protect IP
- High cost for acquiring International approval from others FDA
- Low domestic demand and price sensitivity
- Not much support from Government especially reimbursement and procurement



VISIT OUR WEBSITE

www.meticuly.com

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