香港醫療科技協會
Hong Kong MedTech Association

# HONG KONG

## MEDICA 2026, Düsseldorf, Germany
## 16-19 November 2026



Düsseldorf Exhibition Centre
Hall 7a | Booths B25 & C25
Hall 16 | Booths A49, A59, B49 & B59




## Hong Kong Trade Development Council

The Hong Kong Trade Development Council (HKTDC) is a statutory body established in 1966 to promote, assist and develop Hong Kong's trade. With 51 offices globally, including 13 in the Chinese Mainland, the HKTDC promotes Hong Kong as a two-way global investment and business hub.

The HKTDC organises international exhibitions, conferences and business missions to create business opportunities for companies, particularly small and medium-sized enterprises (SMEs), in the mainland and international markets. The HKTDC also provides up-to-date market insights and product information via research reports and digital news channels.

香港醫療科技協會
Hong Kong MedTech Association

## Hong Kong MedTech Association

Founded in 2003, Hong Kong MedTech Association (HKMTA), formerly known as Hong Kong Medical and Healthcare Device Industries Association (HKMHDIA) is a professional organization dedicated to representing the MedTech industry in Hong Kong.

We serve as a platform for the MedTech ecosystem. We facilitate connections among policy makers, industry stakeholders, academia, research and development entities.

Our membership comprises innovators, manufacturers, importers, exporters, logistics providers, regulatory bodies, legal professionals, and others involved in the field.

As a nonprofit organization, HKMTA is committed to promoting the well-being of Hong Kong and is recognized as a caring organization.

**Our Mission**

·To advocate policies that streamline regulatory processes which enable Hong Kong to get abreast of adoption of cutting-edge medical technologies and support the adoption of locally developed innovative healthcare products.

·To organize activities and to provide support for our members on updated market, technology and regulatory information.

·To develop the MedTech forum into a recognized platform to connect key stakeholders in the MedTech: to promote Hong Kong as International MedTech Hub, to connect key opinion leaders, to update the latest trend in the MedTech industry.

·To facilitate business opportunities in the Greater Bay Area among Hong Kong, overseas and the mainland industry partners.

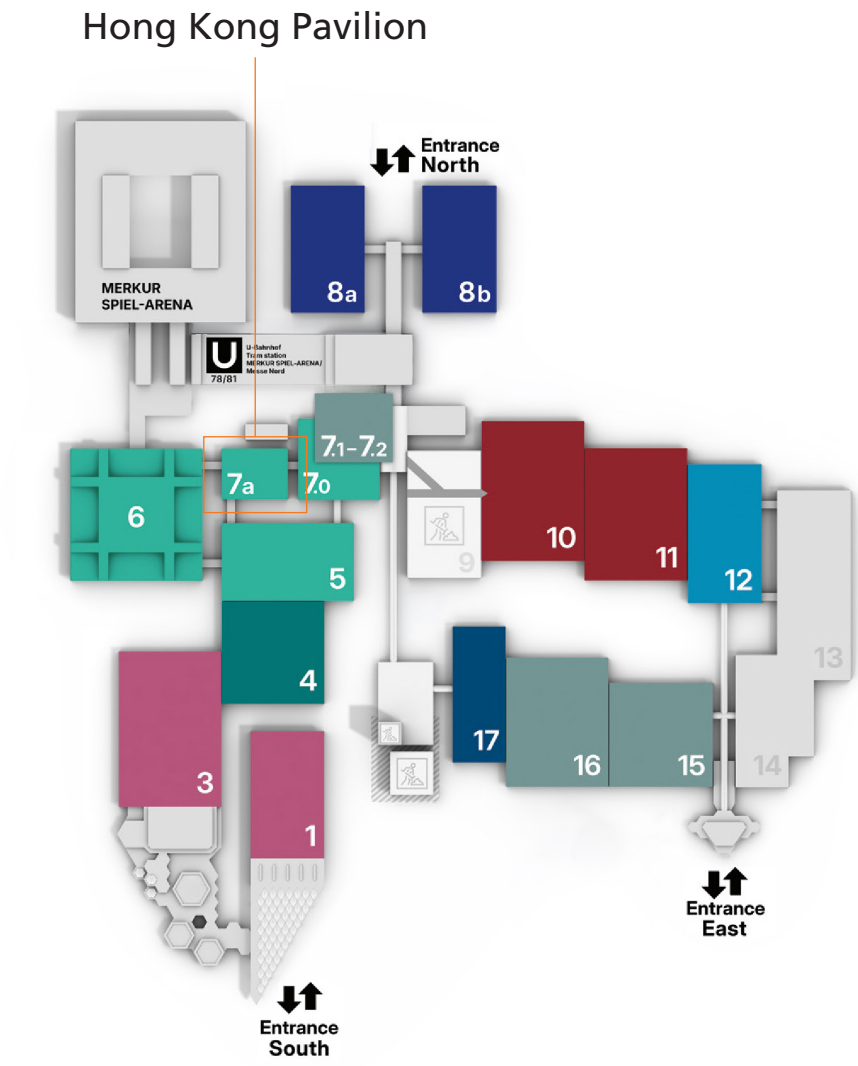
·To promote Hong Kong MedTech industry at the international arena to seize business opportunities.

To know more about our Association, please visit our Website and LinkedIn at:

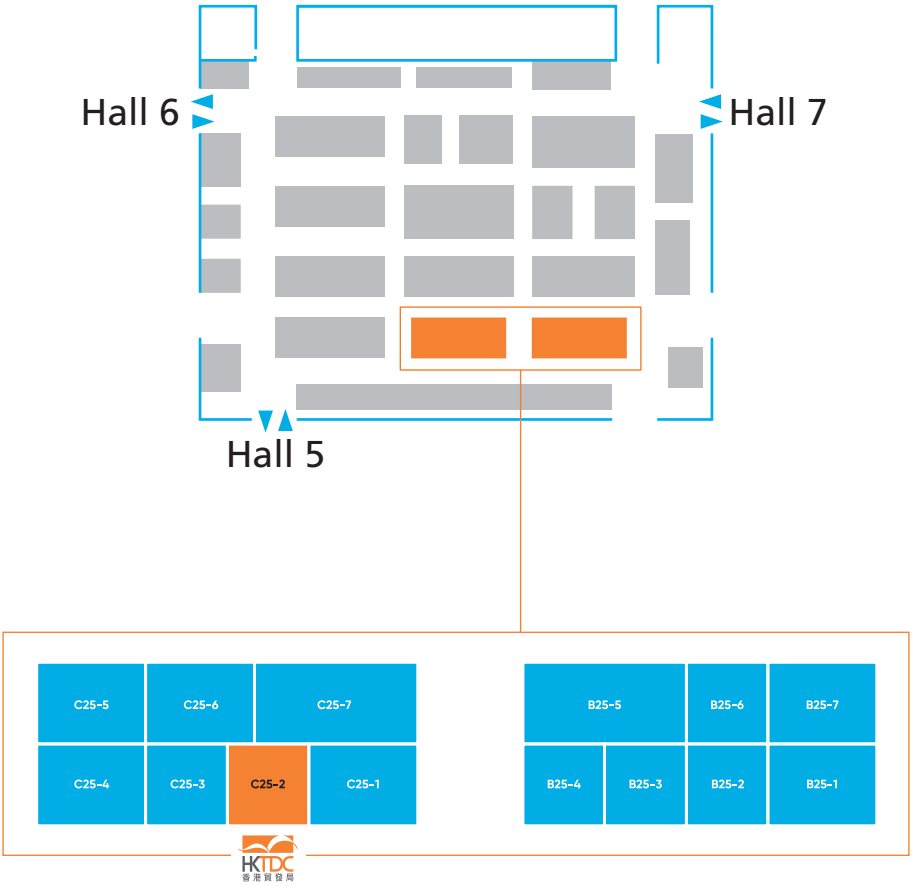
Website: https://www.hkmedtech.org/en/

LinkedIn: https://www.linkedin.com/company/hkmedtech/

# Hall Map 2026



# Hong Kong Pavilion
# Hall 7a | Booths B25 & C25

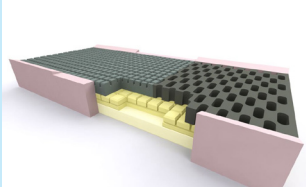


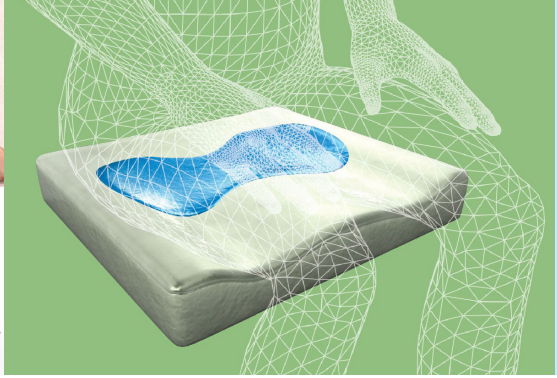
# List of Exhibitors

## Hall 7a

| Company Name | Booth No. |
|---|---|
| **Booth B25** | |
| China Effort Limited | B25-1 |
| Concord Medical Limited | B25-2 |
| 1Masks By SPRO | B25-3 |
| Uchee Group Limited | B25-4 |
| Great Mountain Medical Instrument Co., Limited | B25-5 |
| Yango Industrial Limited | B25-6 |
| Grandway Healthcare Limited | B25-7 |
| **Booth C25** | |
| Sunny Medical Device Limited | C25-1 |
| Evergreen Union Enterprise Co., Limited | C25-3 |
| Carmelton Company Limited | C25-4 |
| Envisen International Limited | C25-5 |
| Associated Technology (Holdings) Company Limited | C25-6 |
| Li Wai Precision International Limited | C25-7 |







China Effort Limited
興 浚 有 限 公 司

# China Effort Limited

7a / B25-1

Address : Room 2807, 28/F, New Treasure Centre,
10 Ng Fong Street, San Po Kong, Kowloon, Hong Kong

Tel : +852 2323 5010

Email : marketing@chinaeffort.com

Website : www.medstar.com.hk

Delegate(s) : Mr Ray Poon — Director

Products/Services : Lumbar Cushion, Seat Cushion with Gel or No Gel, Bed Wedge, Pillow, Mattress, Crutch & Walker Bags & Accessories, Wheelchairs Accessories

Brand/Trademark: MEDSTAR

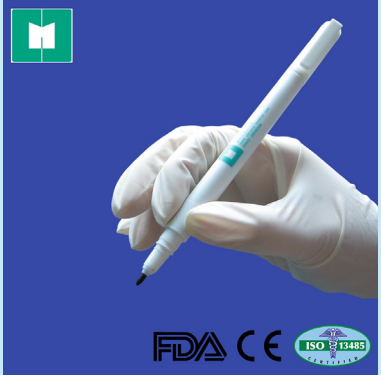
**Company Profile**

China Effort Ltd, founded in Shenzhen in 2003 and relocated to Dongguan in 2010, is a professional foam manufacturer. Our 20,000 sqm facility is operated by 150 skilled staff, including technicians, R&D experts, and management professionals. With advanced Taiwanese precision machinery, we achieve an annual production capacity of 50 tons. Our foam products are widely used in homes, hospitals, nursing homes, and public facilities.

Certifications: CE Mark, FDA, GMP, ISO 13485, WCA, and SEDEX.

Core Values: Innovation, Performance, Quality, Satisfaction.

We proudly serve clients across North and Central America, Europe, Southeast Asia, and the Middle East.







Concord Medical

## Concord Medical Limited

7a / B25-2

| | |
|---|---|
| Address | : Unit 9, Basement, Shing Lee Commercial Building, 8 Wing Kut Street, Sheung Wan, Hong Kong |
| Tel | : +852 6611 1781 |
| Email | : info@concord-medical.com |
| Website | : www.concord-medical.com |
| Delegate(s) | : Ms Denise Mak — Director |
| Products/Services | : Concord Medical focuses on silicone-based medical devices, offering comprehensive OEM/ODM solutions supported by MDR-compliant, CE-marked and ISO 13485-certified manufacturing capabilities, together with ISO 11135 EO sterilisation and validation services. Our key products include medical-grade silicone patches for scar and wrinkle management, and disposable sterile skin markers for surgical and clinical applications. Backed by stringent quality control and in-house EO sterilisation capabilities, we provide reliable, scalable manufacturing solutions from product development through mass production. Our technical and regulatory expertise enables us to support customers in meeting international medical device requirements and bringing high-quality products efficiently to global markets. |
| Brand/Trademark | : Concord |

**Company Profile**

Established in 2010, Concord Medical is an ISO 13485-certified medical device manufacturer and ISO 11135-compliant EO sterilisation service provider serving the international healthcare industry. We specialise in OEM and ODM manufacturing, encompassing product development, material selection, manufacturing, packaging, and EO sterilization. With in-house ETO sterilization facilities, we are committed to delivering consistent product quality, validated processes and reliable regulatory support for global healthcare partners. To facilitate market entry, our technical team provides comprehensive support for documentation and validation requirements, ensuring smooth international product registration.







www.1masks.com
MASKS Professional Masks Manufacturer

# 1Masks By SPRO

7a / B25-3

Address : Room301, Block C, Phase 2, Tsing Yi Industrial Centre, 1-33 Cheung Tat Road, Hong Kong

Tel : +852 2711 0882

Email : info@1masks.com

Website : www.skypro-med.com

Delegate(s) : Mr Cyrus Wong — General Manager

Products/Services : Medical consumables: Surgical Face Mask, Isolation Gown, Coverall, Shoes Cover, Examination Gloves ( Latex and Nitrile)

Brand/Trademark: 1Masks / SKYPRO / SPRO

**Company Profile**

1Masks By SPRO is a professional medical protective supplies provider committed to delivering high-quality protective equipment. Its product range includes medical surgical masks, nitrile gloves, isolation gowns, rapid antigen test kits, and blood glucose test strips. Meeting international medical standards, the company serves hospitals, institutions, and individual customers to provide comprehensive safety and health protection.







禹川 UCHEE®
Line a Healthier Life

## Uchee Group Limited

7a / B25-4

Address : 6/F, Storefriendly Tower (Metropolis West),
No. 22-28 Tai Chung Road, Tsuen Wan, NT, Hong Kong

Tel : +852 2666 9986

Email : info@ucheegroup.com

Website : www.ucheegroup.com

Delegate(s) : Mr Lawrence Tsang — Sales & Marketing Manager

Products/Services : Orthopaedic Braces & Supports, Patient Care Products, Rehabilitation Products, Disposable & Reusable Underpads, Adult Diapers & Pants etc.

Brand/Trademark: Medex

**Company Profile**

Uchee, established in 1999, is a professional manufacturer of Supports, Braces, Splints, Orthoses & Devices for orthopedics & Rehabilitation. Having a group of medical experts, we are dedicated to the development of bracing therapy as well as protective support for various anatomical parts of the human body.

With our expertise in Orthopedics, Biomechanics & Material Technology, we are committed to the manufacture of quality products with innovative & designs & specific functions that can satisfy users' need & facilitate the work of health care professionals.





## Great Mountain Medical Instrument Co., Limited

7a / B25-5

Address : Unit B, 10F. CKK Commercial Centre,
Nos. 289-295 Hennessy Road, Wan Chai, Hong Kong

Tel : +852 3758 4100

Email : info@greatmountainmed.com

Website : www.greatmountainmed.com

Delegate(s) : Mr Yang Bin — General Manager

Products/Services : Nebulizer mask, oxygen mask, nasal oxygen cannula, breathing circuits, filters, medical tubes, urine bag, foley catheter, suction canister, humidifier bottle, aerosol spacer and etc.

Brand/Trademark: Great Mountain

**Company Profile**

Great Mountain Medical Instrument Co., Limited is a professional medical device manufacturer and supplier founded in 2015. We run three subsidiaries focusing on respiratory and urology product lines, and conduct import and export business for medical supplies. We are certified with CE, FDA and ISO standards. Our manufacturing site covers 20,000 square meters, among which 3,500 square meters are Class 100,000 clean-room workshops, staffed by more than 120 production-line employees.







SUCVENT®

## Yango Industrial Limited

7a / B25-6

Address : Flat 70, Blk A2, 12/F, Hang Fung Industrial Building Ph. 2, No. 2G Hok Yuen Street, Hunghom, Kowloon, Hong Kong

Tel : +852 6997 3392

Email : info@sucvent.com

Website : www.sucvent.com

Delegate(s) : Ms Carol Sun — Manager

Products/Services : We are showcasing two patented functional feeding solutions: 1) Anti-choke & Anti-colic Baby Bottle – Features Balanced Vent System (BVS). Triple protection ensures no bubbly milk and steady flow, effectively preventing choking and colic. Nipple passes triangle test to promote deeper latch. All parts detachable for easy cleaning. 2) Anti-choke & Anti-spray Sippy Cup – Patented anti-spray technology prevents hot water from bursting out, avoiding direct flow to baby's throat. Comes with 3 progressive nipples for smooth transition from bottle nipple to straw spout during the learning-to-drink stage.

Brand/Trademark: SucVent

**Company Profile**

Established in 2008, SucVent is a Hong Kong brand specializing in R&D and production of safe, science-driven baby feeding products. Founded by Tony, a father of two, the brand started with a simple mission – to solve common feeding issues like choking and colic. Over the years, we have grown from a small startup into a trusted name among millions of mothers globally. Our flagship balanced venting system (BVS) baby bottle with patented air-liquid separation technology remains our core product. Today, we operate an integrated model covering R&D, manufacturing, and direct sales. Looking ahead, we plan to expand our product lines and enter new international markets, staying committed to innovation and baby safety.







GRANDWAY

## Grandway Healthcare Limited

7a / B25-7

Address : Room 1705, 17/F, Kinox Centre,
9 Hung To Road, Kwun Tong, Kowloon, Hong Kong

Tel : +852 2851 6789

Email : carrie_leung@grandway.com.hk

Website : www.grandway.com.hk

Delegate(s) : Ms Carrie Leung — Sales Executive

Products/Services : Digital Blood Pressure Monitor, Leg massager,
DVT and electronic products.

Brand/Trademark: G.Lab

**Company Profile**

Grandway was incorporated in Hong Kong in 1991 as an electronic manufacturer. Our factory is located in Shenzhen, PRC. We are engaged in the design and manufacturing on consumer electronic products for export to the world market in the area of blood pressure monitors, leg massagers, electronic products.

With our excellence in technology manufacturing & strong R&D team, we also provide OEM/ODM services to our customers. Grandway moves one step forward by gaining the certification of ISO 13485, FDA QSR (21 CFR Part 820) and BSCI. It proves our ability in quality improvement and prepares us to the manufacturing of medical devices. On top of that, our products are registered under MDD /MDR 93/42/EEC, MDL and FDA 510K. Some products are also BHS, AAMI and ESH certified to ensure the clinical accuracy of the products.





Sunny Medical

# Sunny Medical Device Limited

7a / C25-1

Address : Room 09A, 5/F., Hong Leong Plaza, 33 Lok Yip Road, Fanling, Hong Kong

Tel : +852 9121 6516

Email : jamesqizhang@gmail.com

Website : www.sunnymedical.com

Delegate(s) : Ms Zhang Qiong — Sales Director

Products/Services : Disposable Articles for Hospitals, Laboratories and Surgeries such as Disposable Balloon Inflation Devices, Haemostatic Valves, Angioplasty Pack, Control Syringes, CGM, etc.

Brand/Trademark: SUNMED™

**Company Profile**

Sunny Medical Device Limited was established in 2010 in Hong Kong, has become a specialized enterprise in Designing, R&D, Manufacturing, has been sold Premium quality interventional cardiology disposables and CGM to global partners. Foreign markets cover the EU countries, United States, Middle East countries, Central Asia countries, India, Brazil, Japan, Turkey and other Asian countries. Sunny Medical Device Limited has an excellent quality management system and R&D team.







EVERGREEN

# Evergreen Union Enterprise Co., Limited

7a / C25-3

Address : Suite 9A, 9/F, Hennessy Plaza,
164-166 Hennessy Road, Wanchai, Hong Kong

Tel : +852 2530 0909

Email : export@fuqin-heatpatch.com

Website : www.fuqin-heatpatch.com

Delegate(s) : Mr Richard Leung — Director

Products/Services : Heat Patches, Hydrogel Gel Patches, Pain Relief Warmer Patches and Detox Foot Patches, etc.

Brand/Trademark : Warmer Care, The More Care

**Company Profile**

We are the manufacturer for Body Warmer, Neck & Shoulder Warmer, Waist Belt for Back Pain, Self-warming Eye Mask, Hand Warmer, Foot Insole Warmer and Detox Foot Pad more than 18years in China. We have FDA, ISO13485 and MDR CE Class IIa.




**CARMELTON GROUP (HK)**

# Carmelton Company Limited

7a / C25-4

| | |
|---|---|
| Address | : Room 3106, 31/F, 118 Connaught Road West, Sai Ying Pun, Hong Kong |
| Tel | : +852 2417 3236 |
| Email | : carmelton@carmelton.com |
| Website | : www.carmelton.com |
| Delegate(s) | : Mr Wilfred Li — CEO<br>Ms Georgiana Tam — General Manager |
| Products/Services | : Baby Diaper, Adult Diaper, Incontinence Pad, Underpad, Wet Wipes, Feminine Product |
| Brand/Trademark | : Nice Care, Dryplus, Wondermon, Nice Baby |

**Company Profile**

Carmelton Company Ltd is a Hong Kong based enterprise which produces and sells top-of-the-line products for adult incontinence, baby care, and feminine care. It was established in 1993 with investment capital of more than US $10 million.

To ensure our products are of the high quality, we use the most current and efficient diaper production machines with a strict quality control system. We have passed ISO9001, and the ISO13485. Most of our products are also accredited with CE certification and FDA in USA.







ENVISEN
Environment | Innovation | Sensortech

# Envisen International Limited

7a / C25-5

Address : Room 503, 5/F, Seapower Centre,
73 Lei Muk Road, Kwai Chung, NT, Hong Kong

Tel : +852 2987 1535

Email : calvin.cai@envisen.com

Website : www.envisen.com

Delegate(s) : Mr Cai Yi Cheng — International Sales Manager

Products/Services : Anesthesia and Respiratory Circuit Solution; Head Positioning Device, Patient Monitor Sensor Solution; Pulse Oximetry Monitoring Solution; Alcohol Breathalyzer Solution.

Brand/Trademark: Envisen, QTubeTM, QViewTM, Bridge

**Company Profile**

Since 2003, Envisen has been an OEM for medical devices and consumables, mainly Patient Monitoring Accessories, Head Positioning Devices and Oximetry modules. Our non-medical products include Alcohol Test Breathalyzers and accessories.

In 2015, Envisen developed a New Generation Bilumen Breathing Circuit "Q-Tube" for respiratory and anesthesia administration. The intelligent and creative minds of our engineering teams are constantly developing new capabilities in the design and manufacture of components for both patient monitoring systems and other medical and non-medical devices, converting new possibilities into realities.






Medglory®

## Associated Technology (Holdings) Company Limited

7a / C25-6


Address : Room 2, 2/F, Crown Industrial Building,
106 How Ming Street, Kwun Tong, Kowloon, Hong Kong

Tel : +852 2793 3551

Email : info@asso-medical.com

Website : www.asso-group.com

Delegate(s) : Mr Allen Ho — Sales Manager


Products/Services : Wet wipes, dry wipes, dry wash gloves, wet wash gloves, rinse free shampoo cap, cleaning wipes, household cloth, disposable bathing towel, pre-cut roll wipes, refill wipes, spunlace fabric, needle punched fabric.

Brand/Trademark: Medglory®, Medglorylab, Yuanai, Gordian

**Company Profile**

Associated Technology was founded in 1984 with a small factory in China. Over the past four decades, the Group has grown into one of the leading nonwoven manufacturers in southern China, specializing in spunlace and needle-punched fabrics. In addition to fabric production, we offer finished products, including hygiene and medical disposables and a wide range of wet wipes under private labels.




AQUILA MEDICAL

# Li Wai Precision International Limited 7a / C25-7

Address : Room 1804, 18/F, Cheuk Nang Centre,
No. 9 Hillwood Road, Tsim Sha Tsui, Kowloon, Hong Kong

Tel : +852 2374 6238

Email : oversea@aquilamedical.com

Website : www.aquilamedical.com

Delegate(s) : Ms Angela Chan — Overseas Sales Director

Products/Services : Surgical Instruments for Orthopedic: Shaver Blades, Saw Blades, Reamer, Drills, Trial, Acetabular Reamers, Cutting Blocks, Rasp, Punches and Pins, etc.

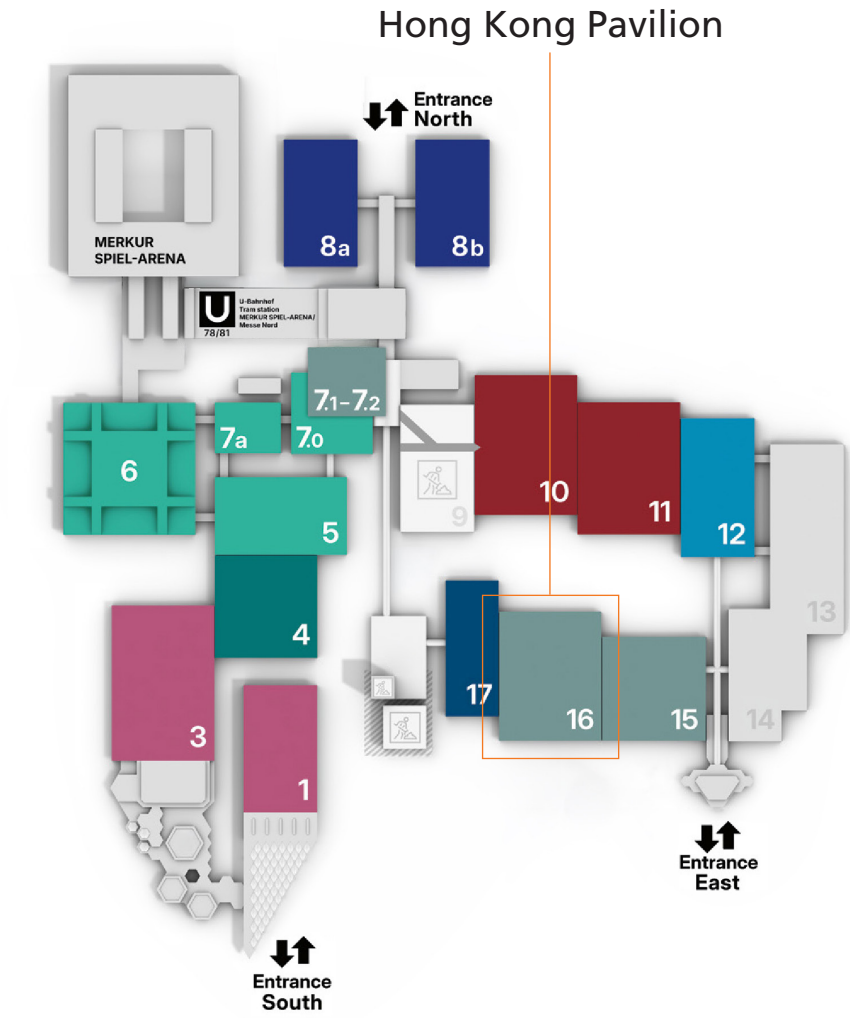
Brand/Trademark: AQUILA

**Company Profile**

Li Wai Precision International Limited is a high-tech enterprise integrating R&D, production and sales with 36 years of history. Our main products include Class I and II sports medicine, neurosurgery, dentistry, trauma, spine, hip, knee and E.N.T. medical instruments and OEM special medical tools customized. Our products are exported worldwide.

We are certified for EN ISO 13485:2016, GMP medical device quality management system certification, in line with the 21 PART CFR820 quality system requirements; the products have obtained China NMPA, U.S. FDA, EU CE and Japan PMDA registration certificates.

# Hall Map 2026



# Hong Kong Pavilion
# Hall 16 | Booths A49, B49, A59 & B59

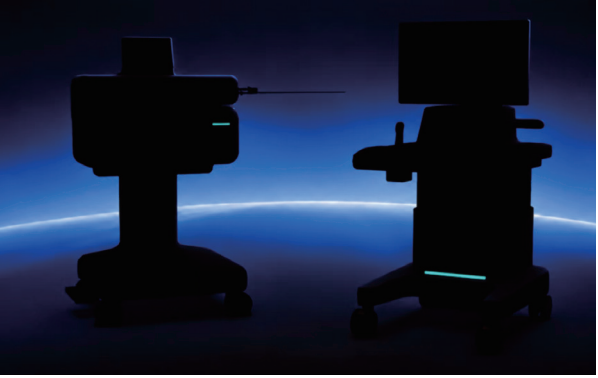


# List of Exhibitors

## Hall 16

| Company Name | Booth No. |
|---|---|
| **Booth A49** | |
| Talonis Surgical Limited | A49-1 |
| SDIP Innovations Hong Kong Co Limited | A49-2 |
| NEAR Brain HK Limited | A49-3 |
| Gleambio (HK) Tech Limited | A49-4 |
| Healytec Limited | A49-5 |
| Crystal Vision Biotechnology Limited | A49-7 |
| CPHAS Limited | A49-8 |
| Hong Kong-Shenzhen Innovation and Technology Park Limited | A49-9 |
| **Booth B49** | |
| The Hong Kong Polytechnic University | B49-1 |
| The University of Hong Kong - Department of Orthopaedics & Traumatology | B49-2 |
| NeurOssence Bio Limited | B49-3 |
| The Chinese University of Hong Kong | B49-4 |
| MagMint Scientific Limited | B49-5 |
| Hong Kong Baptist University | B49-6 |

| Company Name | Booth No. |
|---|---|
| **Booth A59** | |
| Vigor Precision Limited | A59-1 |
| Veric Biomedical Technology (Hong Kong) Limited | A59-2 |
| Novus Life Sciences Limited | A59-3 |
| Alleva Medical Limited | A59-5 |
| Savewo International Limited | A59-7 |
| **Booth B59** | |
| Hopebotics Limited | B59-1 |
| AusMed Global Limited | B59-3 |
| Kulia Labs HK Ltd | B59-4 |
| Agilis Robotics Limited | B59-5 |
| Multera Limited | B59-6 |
| Hong Kong Science and Technology Parks Corporation | B59-7 |
| Eyebright Medical Technology (Hong Kong) Limited | B59-8 |
| Orange Biotech Limited | B59-9 |
| iBone Healthcare Limited | B59-10 |





Talonis

## Talonis Surgical Limited

16 / A49-1

Address : Unit 202, Building 8, Hong Kong-Shenzhen Innovation and Technology Park (HSITP), Lok Ma Chau Loop, N.T., Hong Kong

Tel : +852 5761 3167

Email : vincent.zhu@talonishk.com

Website : www.hsitptechdayshowcase.com/talonis-surgical-limited/

Delegate(s) : Dr Yue Zhu — COO

Products/Services : An AI-powered robotic platform for flexible ureteroscopy (Surgeon Console, Robotic Arm, Video Cart) delivering real-time shape/force sensing and intelligent navigation under Level-3 autonomy for safer, more precise stone treatment.

Brand/Trademark: TALONIS

**Company Profile**

Talonis Surgical is pioneering the next generation of intelligent autonomous surgery. By integrating advanced robotics, artificial intelligence, and multi-modal sensing, we are building a scalable platform that enables safer, more precise, and standardized procedures. Starting with retrograde intrarenal surgery, we aim to transform how complex endoluminal interventions are performed worldwide.




SDIP
INNOVATIONS

# SDIP Innovations Hong Kong Co Limited

16 / A49-2

Address : Unit 837, 8/F, Bldg 8, 17 Research Road, HK-Shenzhen Innovation & Technology Park, Lok Ma Chau, NT, Hong Kong

Tel : +852 6236 3072

Email : stephanie@sdipinnovations.com

Website : www.sdipinnovations.com

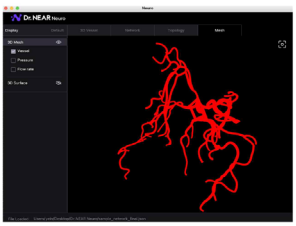
Delegate(s) : Dr Iman Manavitehrani — CTO

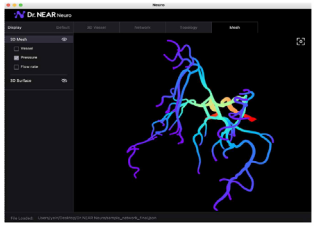
Products/Services : JAZBI™ Bone Void Filler

Brand/Trademark : JAZBI™

**Company Profile**

SDIP Innovations (SDIP) is an Australian medical device company founded in 2018 with operations in Australia, the United States, New Zealand, and Hong Kong. SDIP has developed JAZBI™, a proprietary bioresorbable biomaterial platform engineered to support tissue regeneration across a broad range of medical device applications. SDIP's first commercial product, JAZBI™ Bone Void Filler, received U.S. FDA approval, marking the first commercial application of the JAZBI™ technology platform. Our mission is to provide advanced regenerative solutions to help over 25 million patients each year. JAZBI™ Resorbable Bone Void Filler is an FDA-cleared synthetic, bioresorbable bone graft substitute designed to fill bony voids or gaps resulting from surgery, trauma, or other conditions where the defect is not intrinsic to the stability of the bone. With JAZBI™, SDIP is developing the next generation of regenerative medical devices.





[Figure] Examples of Dr. NEAR flow cerebrovascular segmentation (left) and cerebral blood flow visualization (right)

NEAR Brain

## NEAR Brain HK Limited

16 / A49-3

Address : Room 811, Block 8, Hong Kong-Shenzhen Innovation and Technology Park, Lok Ma Chau Loop, New Territories, Hong Kong

Tel : +852 4689 8542

Email : taerin@nearbrain.com

Website : www.nearbrain.com/

Delegate(s) : Dr Taerin Lee — CEO

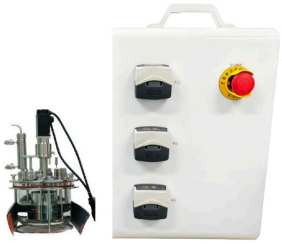
Products/Services : Dr. NEAR flow is a non-invasive medical software for quantitative cerebral blood flow analysis. Based on MRA-TOF images, it uses AI-based segmentation and skeletonization to reconstruct a 3D cerebrovascular model, followed by hemodynamic flow simulation to generate quantitative blood flow velocity and pressure data. The results are presented through 3D visualization of cerebral blood flow. Dr. NEAR flow is designed to support treatment planning and outcome monitoring for cerebrovascular diseases, with applications in neurology, neurosurgery and radiology.

Brand/Trademark: Dr. NEAR flow

**Company Profile**

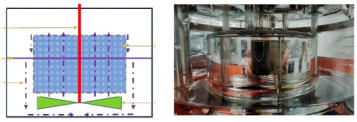
NEAR Brain Inc. was established in South Korea in 2022 as a digital healthcare company focused on AI-based cerebral hemodynamics and cerebrovascular disease solutions. The company has received seed investment from POSTECH Holdings and USD 3.6 million in funding from the Korean government, and was selected for the TIPS R&D programme in Korea with USD 350,000 in project funding. NEAR Brain was also selected for JLABS@ Shanghai and the Hong Kong Jumpstarter IR Pitching Competition Top 5. NEAR Brain HK Limited was established in Hong Kong in October 2025 as the company's overseas business base, supporting business development across the Greater China region and overseas markets.

## FBFR Reactors



A Fixed Bio-film Reactor (FBFR) is an integrated bioreactor: a single-use polymer membrane (PET) forms its core structure, providing an anchor for cell growth; special stirring and mass transfer methods create a gentle, uniform, and controllable 3D environment for the cells.

### Mixing



Axial liquid flow makes the culture medium flow from bottom to top through the membrane chamber, forming a uniform thin film of liquid at the top structure for gas exchange; this ensures the kLa requirements for high-density cells in the bioreactor.

In a 3D culture environment with immobilized biofilm, you can achieve low-density cell seeding, with cells attaching within 1-4 hours and an attachment rate of at least 98%.

### Applicable

Sf-9, Hi-five, MRC-5, MDCK, VERO, AD-MSC, IPS, MSC, CEF, DF-1 etc...

微光智控（香港）科技有限公司
**Gleambio(HK)Tech Limited**

# Gleambio (HK) Tech Limited

16 / A49-4

Address : Room 202, 2nd Floor, Building 8, Hong Kong-Shenzhen Innovation and Technology Park, Hong Kong

Tel : +852 5142 8504

Email : tiancan@gleambio.com

Website : www.gleambio.com

Delegate(s) : Mr Chandler Tian — Director

Products/Services : A Fixed Bio-film Reactor (FBFR) is an integrated bioreactor that provides anchoring carriers for cell growth. Its special stirring and mass transfer methods create a gentler, more uniform, and controllable 3D microenvironment for the cells.

Brand/Trademark: Gleambio

**Company Profile**

Gleambio was established in 2019 and is a professional supplier integrating equipment research and development, production, agency, import and export trade, and technical services. The company focuses on the research and development of automated cell culture equipment, and has a young and energetic professional team that will continuously optimize automated cell culture systems and steadily promote the automation process in the bioproducts industry.



Healytec

## Healytec Limited

16 / A49-5

Address : Unit 2A, 17/F, No.1 Glenealy Tower, Central, Hong Kong

Email : sanadhassan@hotmail.com

Website : www.healytec.com

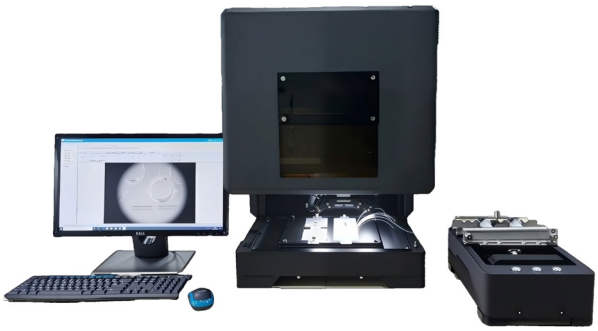
Delegate(s) : Mr Hassan Sanad — Founder & CEO

Products/Services : Hybrid Series including Hybrid Knee & Hybrid Shoulder A line of contrast recovery devices designed to target the ligaments and connecting tissues around the joint. Built with durable materials. Portable, fast, and powerful. On the court, at the gym, or on a hiking trip.

Brand/Trademark: Healytec

**Company Profile**

Healytec is a sports recovery tech company founded in 2024, building wearable devices that combine heat and cold in one. Designed for athletes and active people who need real recovery anytime, anywhere.



晶 - 視野
Crystal Vision

# Crystal Vision Biotechnology Limited

16 / A49-7

Address : RM 2119, 21/F, Metro CTR II, 21 Lam Hing Street, Kln Bay, Hong Kong

Tel : +852 6849 1567

Email : crystalvisionbiotech@outlook.com

Website : https://crystalvision.world/

Delegate(s) : Dr Grace, Chen Zhao — Director

Products/Services : Zebrafish-based biotech R&D and testing services, including early-stage toxicity evaluation, efficacy screening and phenotypic analysis for life science and healthcare product development.

Brand/Trademark: Lifechip

**Company Profile**

Crystal Vision Biotechnology Limited is a biotechnology company incorporated in Hong Kong in 2025. We focus on zebrafish-based R&D and screening solutions for life science and healthcare applications. Selected for the SPIN@HSITP Programme in 2026, we are developing Lifechip, integrating zebrafish models, microfluidics, and automation for toxicity and efficacy evaluation.





## CPHAS Limited

16 / A49-8

Address : 17/F, 80 Gloucester Road, Wan Chai, Hong Kong

Tel : +852 9213 1340

Email : helen@cphas.hk

Website : www.cphas.hk

Delegate(s) : Ms Helen Lam — Chief Operating Officer

Products/Services : We showcase three innovative health-tech solutions. CPHAS Sports uses JintzMed's NMPA-certified HRV analyzer to assess vascular age, sleep, and mental state, predicting critical event risks during exercise and tailoring fitness regimes. CPHAS Recruit applies the same technology to construction and workplace settings, enabling regular, non-contact health screening to detect fatigue, heat stroke risk, and loss of concentration, enhancing worker safety. Our UWB Radar Module, under development, enables 24/7 contactless monitoring of HRV, respiration, and motion, feeding predictive AI to issue early warnings for heart attacks, strokes, and organ failure.

Brand/Trademark: CPHAS

**Company Profile**

CPHAS Limited is a health-tech company specializing in non-contact vital sign monitoring and predictive early-warning systems. Our core solution uses UWB radar and AI to continuously track physiological metrics like HRV without physical attachment. Co-founded by JintzMed (Hong Kong) and Nine Health (UK), we combine NMPA-certified hardware with a decade of clinical AI expertise. Selected for the HKSTP SPIN Start-up Programme, we are shifting healthcare from reactive treatment to proactive intervention, preventing critical events before they occur.



HSITP
港深創科園

# Hong Kong-Shenzhen Innovation and Technology Park Limited

16 / A49-9

| | |
|---|---|
| Address | : Unit 710, 7/F, 8 Science Park West Avenue, Hong Kong Science Park, Shatin, NT, Hong Kong |
| Tel | : +852 3189 1599 |
| Email | : inquiry@hsitp.org |
| Website | : www.hsitp.org/en |
| Delegate(s) | : Ms Denise Li — Senior Manager, Ecosystem Development (Event Management) |

**Company Profile**

Located in the Northern Metropolis of Hong Kong, HSITP spans approximately 87.7 hectares of land, adjacent to the Lok Ma Chau Spur Line and the Lok Ma Chau control points. The Hong Kong Park, together with the Shenzhen I&T Park on the other side of the river, form the Hetao Shenzhen Hong Kong Science and Technology Innovation Co-operation Zone (Co-operation Zone). Under the country's staunch support, the Co-operation Zone is a brand-new testbed for pilot cross-boundary policies, in line with the principle of "one zone, two parks" at "one river, two banks" under the auspices of "One Country, Two Systems". Cultivating a testing ground for institutional and policy innovation, HSITP will develop in accordance with the basic principles of "being free and open, connecting the Mainland and the rest of the world, and facilitating movement".






THE HONG KONG
POLYTECHNIC UNIVERSITY
香港理工大學

# The Hong Kong Polytechnic University 16 / B49-1

Address : 11 Yuk Choi Road, Hung Hom, Kowloon, Hong Kong

Tel : +852 3400 2806

Email : rio.general@polyu.edu.hk

Website : www.polyu.edu.hk

Delegate(s) : Ms Vanessa Tse — Senior Manager, Research and Innovation Office

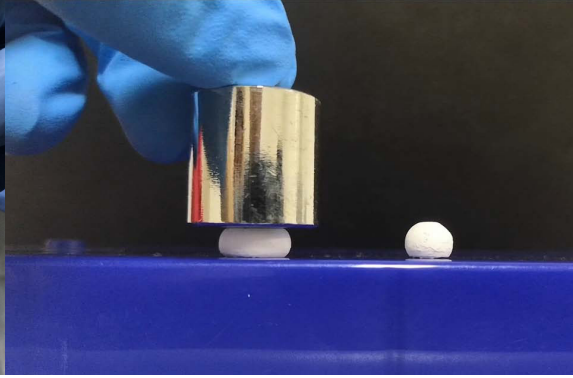
Products/Services : The Hong Kong Polytechnic University (PolyU) will showcase its healthcare innovations in biomedical engineering, rehabilitation technologies, and artificial intelligence etc. The exhibit highlights how the university translates academic research into impactful healthcare solutions. Visitors can explore the innovations and learn about opportunities for collaboration, technology transfer, and industry partnerships.

Brand/Trademark: PolyU, PolyImpact, PolyVentures

**Company Profile**

With over 89 years of rich heritage, The Hong Kong Polytechnic University (PolyU) aspires to be an innovative world-class university that pursues excellence in education, research and knowledge transfer. PolyU's unwavering commitment to excellence, impact, and innovation has earned it widespread international recognition. The University consistently ranks among the world's top 100 universities, a testament to its status as a global leader in higher education and cutting-edge research.





HKU Med School of Clinical Medicine
Department of Orthopaedics & Traumatology
香港大學矯形及創傷外科學系

# The University of Hong Kong - Department of Orthopaedics & Traumatology

16 / B49-2

Address : Dept of O&T, L9-06, Lab Block Building, 21 Sassoon Road, Pok Fu Lam, Li Ka Shing Faculty of Medicine, The University of Hong Kong, Hong Kong

Tel : +852 2255 3802

Email : ortho@hku.hk

Website : www.ortho.hku.hk/

Delegate(s) : Mr Tak-Man Wong — Professor

Products/Services : Elastic Artificial Bones (EAB) replicates natural bone's chemistry and architecture to deliver superior yield strength and biocompatibility. Upon hydration, it expands into an elastic, porous scaffold that promotes cellular infiltration and seamless bone-EAB integration. These features ensure immediate bone defect filling, decrease operation time, and accelerate bone regeneration.

**Company Profile**

The University of Hong Kong (HKU), ranked #11 globally in the QS Rankings, is a research-led comprehensive university. Its Department of Orthopaedics and Traumatology was established in 1951, with a dual mission of clinical excellence and research innovation. Over decades, it has evolved into a globally recognized academic unit, consistently delivering world-class research outputs and advancing technology commercialization to transform patient care.




NeurOssence

# NeurOssence Bio Limited

16 / B49-3

Address : 21/F Edinburgh Tower, The Landmark, 15 Queen's Road, Central, Hong Kong

Tel : +852 6277 0665

Email : kubijohn@hku.hk

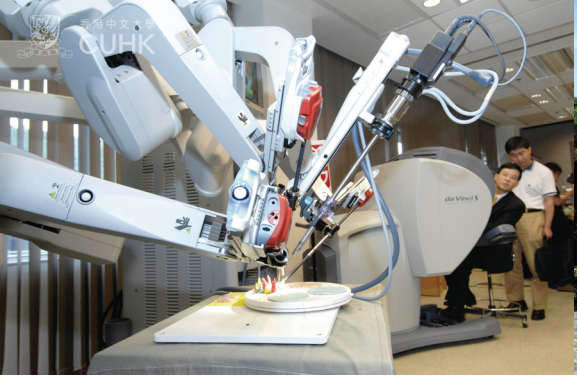
Website : www.neurosessence.hk

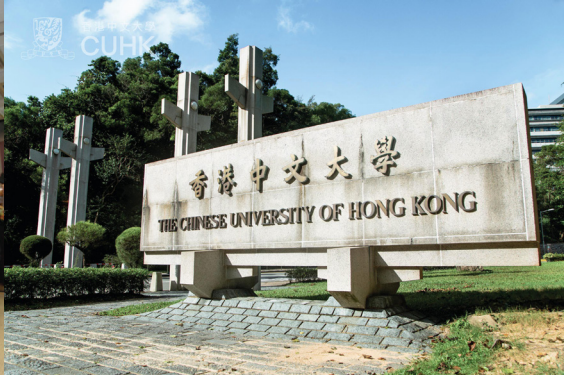
Delegate(s) : Dr John Akrofi Kubi

Products/Services : NeurOssence Bio will showcase three product programmes based on HS2P-10, a first-in-class neuro-osteogenic peptide derived from Chinese yam: an oral bone-health supplement for daily skeletal maintenance and osteoporosis risk management; an oral therapeutic candidate for osteopenia/osteoporosis management; and an injectable HS2P-10 hydrogel for localised fracture healing and orthopaedic rehabilitation. HS2P-10 targets the nerve–bone axis, an emerging pathway regulating bone formation, type I collagen production, mineralisation, and bone remodelling. Supported by HKU preclinical safety, efficacy, and stability data, the platform connects bone-health support with therapeutic and regenerative applications. We welcome discussions with pharmaceutical, nutraceutical, biomaterials, manufacturing, licensing, distribution, and research partners.

**Company Profile**

Founded in Hong Kong in 2025, NeurOssence Bio Limited is an HKU-backed biotechnology company translating research from the University of Hong Kong's Department of Orthopaedics and Traumatology into peptide-based bone-health innovations. Its core technology, HS2P-10, originates from research on neuro-osteogenic regulation of bone formation and remodelling. The company is developing an oral bone-health supplement, alongside an oral therapeutic candidate and an injectable hydrogel for fracture healing and bone regeneration. NeurOssence Bio focuses on product development and validation, clinical translation, and international partnerships, with an initial supplement launch targeted in Hong Kong SAR, China in early 2027, followed by expansion into Mainland China, Asia, and global markets.






香港中文大學 CUHK 知識轉移事務處 Knowledge Transfer Office

# The Chinese University of Hong Kong

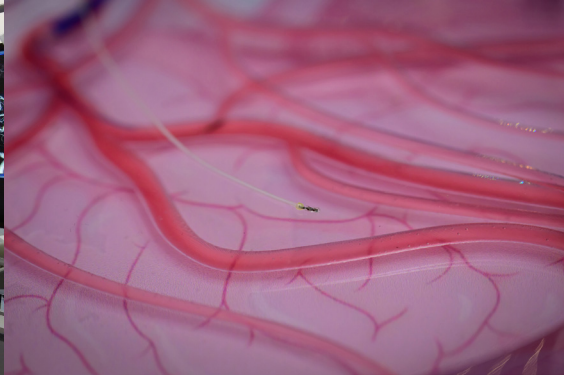
16 / B49-4

| | |
|---|---|
| Address | : Rm 1A, InnoPort, Inter-university Hall, The Chinese University of Hong Kong, Sha Tin, New Territories, Hong Kong |
| Tel | : +852 3943 1453 |
| Email | : kto@cuhk.edu.hk |
| Website | : kto.cuhk.edu.hk/en/ |
| Delegate(s) | : Mr Kelvin WONG Ka Tat — Director of Knowledge Transfer Office |
| Products/Services | : The Chinese University of Hong Kong (CUHK) regards knowledge transfer as its 'Third Mission,' equal in importance to teaching and research. Its core objective is to translate academic discoveries, innovations, and research findings into practical applications that benefit society, industry, and the broader community. |

**Company Profile**

The Knowledge Transfer Office (KTO) at The Chinese University of Hong Kong (CUHK) is committed to transforming knowledge and innovation into real-world applications that benefit society. As part of CUHK's strategic focus on engagement and collaboration, KTO connects the University with industry, government and the wider community. We foster partnerships, support entrepreneurship, and manage intellectual property to drive innovation, contribute to industrial development and deliver solutions that create positive societal impact.





MagMint

# MagMint Scientific Limited

16 / B49-5

Address : Room 803A, Building 6W, Hong Kong Science Park, N.T., Hong Kong

Tel : +852 3943 7697

Email : MagMintScientific@gmail.com

Website : magmintscientific.com

Delegate(s) : Dr Charles Liu — Co-founder

Products/Services : MagGuide is a next-generation endovascular robotics platform comprising miniature, magnetically controlled robots. Designed to navigate small, tortuous and hard-to-reach vascular pathways, the platform integrates advanced magnetic control, intelligent navigation and therapeutic capabilities. MagGuide and its family of miniature robots are designed to enhance manoeuvrability, improve access to distal vascular targets and streamline minimally invasive procedures. Discover the platform's potential to expand treatment possibilities for complex vascular conditions that remain challenging to address with conventional devices or systemic medications.

Brand/Trademark: MagMint / MagGuide

**Company Profile**

Established in 2024, MagMint Scientific is a medical technology company developing miniature magnetic robotic solutions for minimally invasive endovascular care. The company was founded to address the challenges of navigating and treating small, complex and hard-to-reach vascular pathways. Its core technology platform, MagGuide, combines miniature robotics, advanced magnetic control, intelligent navigation and integrated therapeutic capabilities. MagMint Scientific is advancing the platform through technology development, validation and strategic collaboration. Looking ahead, the company aims to establish clinical and commercial partnerships, develop a versatile portfolio of endovascular robotic solutions and expand access to minimally invasive treatment worldwide.






香港浸會大學
HONG KONG BAPTIST UNIVERSITY

# Hong Kong Baptist University

16 / B49-6

Address : Room 1301-02, 13/F, Dr. Wu Yee Sun Bldg, Hong Kong Baptist University, 15 Baptist University Road, Kowloon Tong, Kowloon, Hong Kong

Tel : +852 3411 8177

Email : iit@hkbu.edu.hk

Website : https://iit.hkbu.edu.hk

Delegate(s) : Ms Miya Wang — Manager

Products/Services : Hong Kong Baptist University presents a curated portfolio of faculty developed health technology innovations. Our exhibits highlight advanced diagnostic solutions, Health AI, Sports Tech, alongside human centered accessible living products. Featured exhibits include a point-of-care molecular system detecting 40+ pathogens and clinically adopted in Hong Kong, a single-laser 96+ parameter microfluidic flow cytomolecular analyser, a rapid and sample-to-answer antimicrobial susceptibility testing(AST) microfluidic system, Justicia-based broad-spectrum antivirals for human and animal health, AuraMist accessible shower saving over 70% water, Yaobao Traditional Chinese Medicine AI assistant, automated super-resolution imaging, multi-function hydrogel TENG wound-healing skin patches, and the CESAME sports medicine platform.

Brand/Trademark: HKBU

**Company Profile**

Hong Kong Baptist University (HKBU) is committed to the pursuit of excellence in education, research and service to the community. We strive to foster technological progress with a focus on human dimensions, integrating an interdisciplinary approach to achieve research excellence and create solutions for societal benefits. By harnessing HKBU's strengths across strategic research clusters, Institute for Innovation and Translation (IIT) identifies innovative research at HKBU and propels their transformation into impactful applications through technology translation and knowledge transfer. Dedicated to advancing the prevention, diagnosis, and therapeutic treatment of human disease, HKBU turns scientific discovery into real-world impact to improve health, drive prosperity, and change lives around the world.




VIGOR PRECISION LTD.
力嘉精密有限公司

## Vigor Precision Limited

16 / A59-1

Address : Flat A1, A4-A8, 8F, Block A, Texaco Road Industrial Centre, 256-264 Texaco Road, Tsuen Wan, Hong Kong

Tel : +852 2190 1121

Email : macy.chen@vigorgear.com

Website : www.vigorprecision.com/

Delegate(s) : Mr Danny Ng — Senior Marketing Director

Products/Services : Precision Molded Components  Our precision molded components are engineered using advanced injection molding technology. These parts are designed to meet stringent dimensional tolerances, making them ideal for critical medical applications, including surgical instruments, diagnostic devices, and implantable products.

Brand/Trademark: OEM/ODM

**Company Profile**

World-class high precision plastic transmissions solutions provider. Developing molds and mass-producing precision plastic components, gears and micro transmissions. Serving automotive, smart home, medical, 5G, robotics, and toys with automated production and international certifications — 40+ years of OEM/ODM expertise for global brands.



LANDSWICK
Emergency Rescue Service

## Veric Biomedical Technology (Hong Kong) Limited

16 / A59-2

Address : Unit 503, 5/F Tower 2, Lippo Centre 89 Queensway Admiralty, Hong Kong

Tel : +852 2860 9959

Email : market@landswick.com

Website : www.landswick.com

Delegate(s) : Mr Andy Huang — Sales Manager

Products/Services : The company focuses on developing and manufacturing emergency medical equipment, main products include intelligent cardiopulmonary resuscitation devices, monitoring CPR resuscitation balloons, intelligent ventilators, patented flow sensor products, temperature control products, and emergency transport series products.

Brand/Trademark: Landswick

**Company Profile**

Guangzhou Landswick, established in 2007, is located in the Jingguang Innovation Center of Guangzhou High-tech Zone, Guangzhou, PR China. As a high-tech specialized and sophisticated enterprise that integrates R&D, production, and sales. The company's products are sold in China, Europe, Southeast Asia, the Middle East, Africa, and other regions, earning positive feedback from users for their quality and service. Our goal: Emergency Rescue Service.





novus
LIFE SCIENCES

## Novus Life Sciences Limited

16 / A59-3

Address : Workshop D35, 4/F, Wah Lok Industrial Centre (Phase II), No. 31-35 Shan Mei Street, Shatin, NT, Hong Kong

Tel : +852 3188 9234

Email : info@novusls.com

Website : www.novusls.com

Delegate(s) : Dr Wilson Wong — CEO

Products/Services : NOVUS delivers ISO 13485-certified medical-grade 3D printing filaments engineered for medical device manufacturing, clinical point-of-care manufacturing and regenerative medicine. Our advanced portfolio includes PEEK, PCL, PLLA, PETG, PC, PMMA, and Bonlecule™—our proprietary bioactive material designed to accelerate osteointegration. EXHIBITING AT MEDICA 2026: Discover our breakthrough Bonlecule™ bioactive filament alongside high-performance PEEK, PCL, and PLLA solutions. Explore our turnkey services and custom filament characterization for hospital-integrated 3D printing. We offer end-to-end consulting, from cleanroom and workflow design to printer implementation, material selection, implant design, and commercialization, empowering our partners to establish robust, certified in-house manufacturing hubs serving their regions.

Brand/Trademark: OSSFILA®, NOVUS®, Bonlecule™

**Company Profile**

Founded in 2014, NOVUS Life Sciences Limited is an ISO 13485-certified leader in medical 3D printing filaments, featuring high-performance polymers (PEEK, PCL, PLLA, PETG, PC, PMMA) and Bonlecule™, our proprietary bioactive material. Serving 180+ global clients across 70+ countries, we power the fabrication of surgical guides, custom implants, and bioabsorbable scaffolds. NOVUS provides complete end-to-end solutions, including 3D printing hardware implementation, workflow design, and cleanroom consultancy. NOVUS's future development focuses on pioneering advanced bioactive biomaterials and empowering our partners to establish certified, hospital-based 3D printing hubs for personalized medicine.



# Alleva Medical Limited

16 / A59-5

Address : Room M, 12/F, Kings Wing Plaza 2, 1 On Kwan Street, Shatin, NT, Hong Kong

Tel : +852 2315 9304

Email : jonathan@allevamedical.com

Website : www.allevamedical.com

Delegate(s) : Mr Jonathan Ho — Senior Marketing Manager

Products/Services : Vide® & extriCARE® Chest Drainage, Suction Device & Fluid Waste Management, Negative Pressure Wound Therapy (NPWT) Maxson® Sharps Management System, Feeding Care & Nutritional Therapy, Personal Protective Equipment, Incontinence, Laboratory Receptacles Alleva® Electromuscle Stimulation, Deep Vein Thrombosis (DVT), Electric Breast Pump & Baby Care

Brand/Trademark: Alleva®, Maxson®, Vide®, extriCARE®

**Company Profile**

Alleva Medical is a comprehensive designer, developer and manufacturer of medical and healthcare products. Our quality meets standards in North America, Europe, Japan & China. We are registered with CE, FDA, China NMPA, Japan PMDA and Hong Kong MDCO.

We are certified in ISO 13485. Our Suction Management Systems, Chest Drainage and NPWT entail innovative designs. We seek partnerships and exhibit in Düsseldorf, Dubai, Shanghai and Shenzhen.







# Savewo International Limited

16 / A59-7

Address : 1/F, 266-270 Texaco Road, Tsuen Wan, Hong Kong

Tel : +852 5520 2370

Email : info@savewo.com

Website : www.savewo.com/

Delegate(s) : DEAKLE — Overseas Sales Manager

Products/Services : SAVEWO Wondaleaf Adhesive Pouch Dressing is an ISO 13485-certified, transparent, flexible, waterproof, and breathable wound care solution. Clinically proven for chronic wound management, it features a resealable pouch design—allowing daily internal gauze replacements while keeping the base in place—to reduce skin damage and support full healing within 3 weeks.

• Patch Technique: Easily reinforce torn or loose edges with breathable film strips.
• Size 7 (13x9.5 cm base): Ideal for PICC/CVC catheter protection and small chronic wounds.
• Size 20 (39x10 cm base): Designed for extensive exuding wounds, including pressure, diabetic, venous, and traumatic ulcers.

Brand/Trademark: SAVEWO

**Company Profile**

Savewo, founded in 2020, is an innovation-driven medical product company that integrates product research, design, and manufacturing. Including health protection and medical products, like various antigen rapid test kits, Transkin wound care products, oxygen concentrators, HealthChair-electric wheelchair and MasterCane. Many of our products have been tested by well-known professional laboratories, with proven performance reaching world-class standards. By leveraging advanced technologies and materials, we deliver high-quality, reliable products that give users the best experience and make life more convenient and comfortable—living up to our mission: “THE BEST · MAKING THE BEST.”





Hopebotics
Wearable and Personalized Robotics

# Hopebotics Limited

16 / B59-1

Address : Office 09, 3/F, Building 2W, Hong Kong Science Park, No. 2 Science Park West Avenue, Pak Shek Kok, New Territories, Hong Kong

Tel : +852 8417 6330

Email : info@hopebotics.org

Website : www.hopebotics.org/

Delegate(s) : Mr Raymond Kai Yu Tong — Founder and Chief Scientist

Products/Services : Hopebotics showcases three breakthrough neurorehabilitation products. HandTasker is a portable soft robotic hand that translates EEG/EMG signals into precise movements, enabling stroke survivors to perform fine motor training through imagined motion. XoMuscle is an intelligent muscle trainer extending BCI applications to upper/lower limbs, synchronising brainwaves with electrical stimulation to activate targeted muscles. XoBrace is a smart wearable inflatable knee brace featuring a W-Shape adaptive airbag that provides dynamic joint support while maintaining comfort and natural movement. All products are FDA/CE cleared, clinically validated, and deployed across 50+ hospitals in Hong Kong and 15+ countries.

Brand/Trademark: Hopebotics

**Company Profile**

Hopebotics Limited was established on 21 January 2021 as a spin-off from The Chinese University of Hong Kong (CUHK), founded by a CUHK professor and a doctoral team. Headquartered at the Hong Kong Science and Technology Park (HKSTP), the company develops soft wearable robotic technologies for stroke rehabilitation. Its flagship product, HandTasker, is an intention-driven robotic hand that translates EEG/EMG signals into precise movements, enabling patients to retrain hand function through "imagined motion". The company also offers XoMuscle (an intelligent muscle trainer) and XoBrace (a smart inflatable knee brace). Currently deployed across 50+ hospitals in Hong Kong and 15+ countries, Hopebotics is expanding into Mainland China, Southeast Asia, and the Middle East. The company is pursuing NMPA certification and developing next-generation exoskeleton platforms for full-body rehabilitation.







AusMed Global

## AusMed Global Limited

16 / B59-3

Address : 232, 2/F, Block 19W, 19 Science Park Avenue West, HKSTP, Shatin, Hong Kong

Tel : +852 2756 5188

Email : enquiry@ausmedglobal.com

Website : www.ausmedglobal.com.hk

Delegate(s) : Dr Christine Yip — CEO & Founder

Products/Services : KetoMetrics® is a portable, real-time breath ketone system that empowers AI health platforms. Benchmarked against laboratory gas chromatography (the gold standard), it serves both point-of-care and home users. KetoMetrics® simplifies metabolic tracking into three easy steps, featuring a "one strip, one test" design that prevents contamination, while its hygienic sampler enables standardized, clean breath sampling.

Brand/Trademark: KetoMetrics®

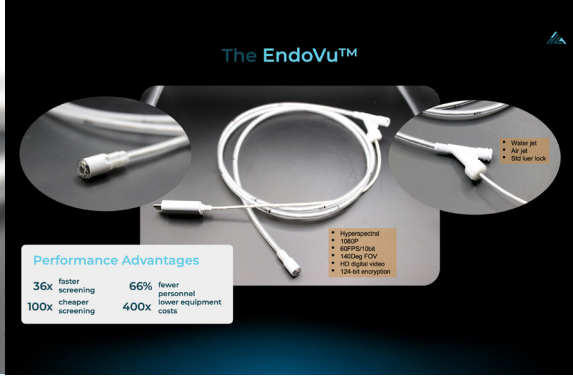
**Company Profile**

AusMed Global is a leading MedTech innovator transforming metabolic health through non-invasive ketone intelligence. Originating from breakthrough photonic sensing research at the University of Sydney, AusMed develops practical, cutting-edge solutions for preventive care, personalized insights, and healthy longevity.

Holding ISO 13485 and ISO 9001 certifications, AusMed is recognized for its excellence, winning the MedTech Innovator Asia Pacific 2024, the People's Choice Award at InsurTech Insights Asia 2023, and the Geneva Invention Silver Medal 2022.

Leveraging strong global partnerships, AusMed is expanding its international footprint. The company is actively seeking new alliances to accelerate innovation and bring its visionary metabolic intelligence to communities worldwide.




KULIA
LABS HK

# Kulia Labs HK Ltd

16 / B59-4

Address : Room 611, Bldg 17W, 17 Science Park West Avenue, Shatin, NT, Hong Kong

Tel : +852 9285 3194

Email : info@kulialabs-hk.com

Website : www.kulialabs.com

Delegate(s) : Mr Winn Hong — CEO / Co-Founder

Products/Services : EndoVu® is Kulia Labs' next-generation endoscopic imaging platform, combining Hypermodal Imaging with real-time computational processing and AI. The system captures multiple dimensions of optical information beyond conventional imaging to reveal tissue features that are otherwise difficult to visualize. Designed around a compact imaging controller and a single-use, minimally invasive endoscope, EndoVu enables fast, accessible, and scalable upper GI screening without sedation or complex reprocessing. The system integrates advanced optical imaging, real-time computation, and AI to provide rich tissue information during endoscopic procedures.

Brand/Trademark: Kulia Labs / EndoVu

**Company Profile**

Kulia Labs was established in 2022 as a medical technology company specializing in Hypermodal Imaging and AI. Building on imaging technologies developed through years of academic research, Kulia Labs combines hyperspectral, autofluorescence with biophotonics and advanced optical imaging, real-time computation, and artificial intelligence to extract information beyond conventional medical imaging to develop the next-generation imaging systems for clinical screening and diagnostics. Kulia Labs is expanding its technology across multiple clinical applications and international markets, with the goal of making advanced medical imaging more accessible, scalable, and data-driven.






## Agilis Robotics Limited

16 / B59-5

Address : 4/F, KT One, 158 Wai Yip Street, Kwun Tong, Kowloon, Hong Kong

Tel : +852 3598 3482

Email : info@agilisrobotics.com

Website : www.agilisrobotics.com/

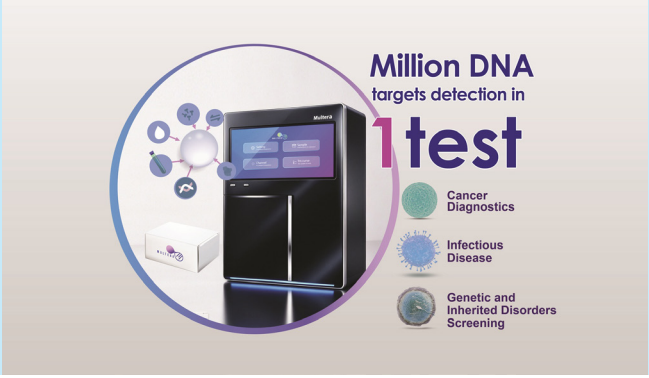
Delegate(s) : Ms Moii Zhou — Clinical Engineer

Products/Services : The Intilume™ system features a compact Positioning Cart, Endoscope Holder, and Surgeon Control Chair with two pen controllers that drive custom-designed, ultra-thin flexible robotic instruments equipped for en bloc resection of lesions in the bladder and gastrointestinal tract. Fully compatible with standard hospital endoscopes and electrosurgical units, the platform aims to seamlessly integrate into clinical workflows to help simplify complex procedures. The system was successfully utilized in the world's first clinical trial for robotic-assisted ERBT. Disclaimer: The Intilume™ System is not approved for sale or commercial use in any market. This document is for informational purposes only.

Brand/Trademark: Agilis Robotics, Intilume™

**Company Profile**

Agilis Robotics aims to transform incisionless endoluminal surgery with ultra-thin, flexible robotic instruments engineered to enhance surgical precision and simplify learning. Founded in 2021 in Hong Kong, Agilis Robotics has since scaled its operations by establishing a dedicated production base in Guangzhou (PRC) to drive the manufacturing of its innovative systems. Designed to integrate seamlessly with standard endoscopes, our versatile robotic system, the Intilume™ System, empowers clinicians with advanced dexterity and adaptability when managing early-stage cancers and diseases—unlocking new possibilities for more accessible and effective care.




# Multera Limited

16 / B59-6

Address : Room 638, Building 17W, 17 Science Park West Avenue, Hong Kong Science Park, Pak Shek Kok, New Territories, Hong Kong

Tel : +852 9413 8850

Email : info@multeradx.com

Website : www.multeradx.com

Delegate(s) : Ms Sigrid Chen — COO

Products/Services : Molecular Diagnostic Platform: an all-in-one desktop instrument, proprietary reagent kits, microfluidic chips, bioinformatics and data analysis software, sepsis test kits, prenatal test kits, multi-cancer early detection test kits, custom assay kits, etc.

Brand/Trademark: GeneAtlas

**Company Profile**

Founded in 2025, Multera Limited is dedicated to developing GeneAtlas, a next-generation genomic intelligence platform designed to enable rapid, high-resolution, ultra-multiplex molecular analysis in decentralized clinical settings. GeneAtlas directly responds to societal needs for earlier disease detection, accessible precision diagnostics, and resilient healthcare infrastructure. By lowering the barrier to high-resolution genomic analysis, the platform extends advanced molecular diagnostics beyond major metropolitan centres. In oncology and prenatal care, earlier and more comprehensive detection improves patient outcomes and reduces long-term healthcare burden. In critical diseases like sepsis, earlier identification saves patients' lives.




HKSTP 25 TO NEXT

# Hong Kong Science and Technology Parks Corporation

16 / B59-7

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Tel : +852 2629 1818

Email : medica2026@hkstp.org

Website : www.hkstp.org/en/

Delegate(s) : Dr Jenny Cheung — Associate Director, MedTech and InnoHK (Health)

Products/Services : Hong Kong Science and Technology Parks Corporation (HKSTP) offers a comprehensive medtech ecosystem that supports innovators from R&D through clinical translation and commercialization. Companies benefit from access to advanced biomedical research facilities equipped with over 340 instruments spanning imaging, genomics, proteomics, and analytical testing. HKSTP also provides more than 20,000 sq. ft. of co-working laboratory space, including private labs and shared workstations designed for biotech and medtech innovation. Dedicated medical device testing capabilities support product development and validation. In addition, HKSTP offers a range of funding, incubation, acceleration, and commercialization programmes to help companies scale through expert advisory support, strategic partnerships, and industry connections.

Brand/Trademark: HKSTP

**Company Profile**

Established in 2001, HKSTP is Hong Kong's leading innovation and technology ecosystem, supporting 14 unicorns, over 17,000 research professionals, and more than 2,600 technology companies across four key sectors: Life and Health Technology, AI and Robotics, Microelectronics and Advanced Manufacturing, and GreenTech and New Energy. As Hong Kong's flagship I&T hub, HKSTP provides end-to-end support to attract talent, accelerate commercialisation, and help startups scale globally. Its innovation infrastructure spans over 240 hectares across Hong Kong and the Greater Bay Area. Home to more than 400 life and health technology companies, HKSTP helps transform pioneering ideas into real-world healthcare solutions.







Eyebright®
爱博医疗

## Eyebright Medical Technology (Hong Kong) Limited

16 / B59-8

Address : Unit 612, 6/F, Building 16W, Hong Kong Science Park, No.16, Science Park West Avenue, Shatin, NT, Hong Kong

Tel : +852 2698 9299

Email : charleschui@ebmedical.com

Website : www.ebmedical.com/en/

Delegate(s) : Mr Charles Chui — PR Manager

Products/Services : Eyebright Medical will display its main proudct line such as IOLs, OK Lenes and Contact Lenes cum will the latest tech development.

Brand/Trademark: iBright, Prosert, Zoe, Delta

**Company Profile**

Eyebright Medical is an innovation-driven ophthalmic medical device manufacturer. Its balanced product portfolio spans three major areas of the ophthalmic field: surgical treatment, myopia management, as well as consumer vision care. Anchored by its three core product categories - intraocular lenses, orthokeratology lenses, and soft contact lenses - the company has strategically expanded its product pipeline to cover the full life cycle of eye health solutions. Eyebright Medical is striding into a world-leading medical enterprise on behalf of China's "Intelligent Manufacturing" power.




orange bio

## Orange Biotech Limited

16 / B59-9

Address : Rm 645, 6/F, 17W, Science Park, Pak Shek Kok, New Territory, Hong Kong

Tel : +852 6765 5460

Email : xliucn@connect.ust.hk

Website : www.detectchip.com

Delegate(s) : Mr Frank X LIU — CEO

Products/Services : Orange Biotech presents DetectChip, a palm-sized, CRISPR-powered molecular diagnostic POCT system. Driven by our proprietary "Active Case and Passive Cartridge" microfluidic architecture. Our precision microfluidics seamlessly integrate isothermal amplification with Cas12a detection, automating complex liquid handling to deliver lab-grade nucleic acid results with rapid-test simplicity. Highly adaptable, the DetectChip platform scales effortlessly across human clinical diagnostics, veterinary and livestock disease management, and food safety screening. Discover how our scalable microfluidic cartridges and zero-noise optical devices are democratizing molecular testing across multiple industries.

Brand/Trademark: DetectChip

**Company Profile**

Orange Biotech Limited is an innovative biotechnology company headquartered in Hong Kong Science Park. Evolving from cutting-edge academic research, our core business focuses on engineering next-generation point-of-care testing (POCT) hardware and microfluidic solutions. Our flagship product, the DetectChip platform, seamlessly integrates isothermal amplification and CRISPR enzymatic detection within a proprietary "Active Case and Passive Cartridge" architecture. Our future development centers on scaling our low-cost, high-precision molecular diagnostic devices globally across human clinical health, veterinary medicine, and food safety markets, democratizing rapid, lab-quality nucleic acid testing.



香港愛骼
iBone Healthcare

# iBone Healthcare Limited

16 / B59-10

Address : Room 14, Unit 601, 6/F, Building 1E, No. 1 Science Park East Avenue, Hong Kong Science Park, Pak Shek Kok, New Territories, Hong Kong

Tel : +852 6169 6066

Email : marvin@peekjoint.com

Website : www.peekjoint.net

Delegate(s) : Mr Marvin Chi Ma — CEO

Products/Services : The company specializes in PEEK artificial joints. Centered on the world's first PEEK knee prosthesis, our portfolio covers unicompartmental, revision and partial defect solutions. PEEK hip implants are under development, with expansion to spinal, trauma and other PEEK implants. Products serve patients with metal allergy, osteoporosis, MRI follow-up needs and high clinical requirements. Supported by national 13th & 14th Five-Year R&D Programs, the Class III innovative device has nearly 5 years of clinical follow-up, targeting orthopedic hospitals and distribution partners.

Brand/Trademark: iBone Health

**Company Profile**

We focus on high-performance PEEK medical devices. As the lead entity for national 13th and 14th Five-Year Key R&D Programs, we developed the world's first PEEK artificial joint with nearly 5 years of clinical follow-up. Our product line includes PEEK knee, hip, spinal and trauma implants. We will advance global registration and full-spectrum PEEK implant development in the future.

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