

MEDICAL TAIWAN SHOW DAILY

INTERNATIONAL MEDICAL, HEALTH & CARE EXPO

ORGANIZER: TAITRA

+ Beyond Healthcare!



June 20-22, 2024



Taipei Nangang Exhibition Center, Hall 2 (TaiNEX2)



Medical Industry Extravaganza! Leading Companies Converge at Medical Taiwan, Injecting Innovative Energy and Mastering Smart Technologies

Organized by the Taiwan External Trade Development Council (TAITRA), Medical Taiwan is set to begin on June 20th, featuring a wide range of products from 255 companies across 10 different countries. This exhibition focuses on three main themes: "All-age Healthcare," "Smart Medical," and "Supply Chain Gallery," showcasing groundbreaking advancements in the medical technology industry. This year, it is anticipated that 10,000 professional buyers will be drawn to the event!

This year's Medical Taiwan will showcase five thematic pavilions, each highlighting different aspects of the industry. Visitors can explore the Smart Medical Pavilion, Telemedicine and Smart Medical Devices Pavilion, Digital Health Future Pavilion, M-novator Startup Zone, and the Japan Pavilion. Through the integration of key enterprises, experts, buyers, and medical personnel from various fields, a comprehensive and diverse professional exchange platform is provided.

The integration of the medical and technology sectors is progressing rapidly, with AI poised to become the optimal partner for healthcare professionals, thereby transforming traditional medical models and introducing systemic changes to the healthcare industry, as per TAITRA. The future of the healthcare industry is poised to become more efficient, precise, and humanized, with the introduction of innovative service models.

The Smart Medical Pavilion and the Telemedicine and Smart Medical Devices Pavilion are organized in partnership with the Taiwan Medical and Biotech Industry Association and the Taiwan Federation of Medical Devices Commercial Associations. They utilize engaging exhibition techniques to recreate various scenarios like surgery rooms, ICUs, and home care, highlighting the products and solutions of Taiwan's top medical enterprises. This creates an immersive exhibition experience that is both informative and interactive.

The Digital Health Future Pavilion and M-novator Startup Zone will showcase a range of cutting-edge technologies, including AI wearables, monitoring systems, and smart diagnostic equipment, to emphasize the advancements in AI and data computing. The M-novator Start-up Zone will also feature the M Stage Demo Day on June 20th, where startups will present their latest innovations.

The Japan-Taiwan Exchange Association is launching a Japan Pavilion this year. With its status as the world's second-largest medical device market and the impact of an aging society, Japan is poised to introduce groundbreaking all-age care services that will shape the future of post-care medical fields.

The three-day Medical Taiwan exhibition will feature more than 20 side events, including regulatory seminars and industrial forums. These activities are designed to promote collaboration among experts in the biomedical industry.

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M-NOVATOR 新創專區

📍 P0908



今年最受矚目的新創M-novator展區，匯集來自日本、新加坡、印度、泰國及台灣等五國的國際醫療照護新星。該展區展示多項涵蓋廣泛的創新技術，包括穿戴裝置、檢測試劑、植物幹細胞系統、腸病毒疫苗、食安管理、智慧護理床、遠距眼科服務和人工智慧設備等，不僅代表各國在醫療領域的最新成果，亦展示了未來醫療照護的發展趨勢。

The spotlight is on the highly anticipated M-novator Pavilion, showcasing global healthcare rising stars from Japan, Singapore, India, Thailand, and Taiwan. Featuring a wide array of innovative technologies, including wearable devices, diagnostic reagents, plant stem cell systems, enterovirus vaccines, food safety management, smart nursing beds, tele-ophthalmology services, and AI equipment. Representing the latest advancements in medical fields and future healthcare trends.

華碼數位科技股份有限公司

JCIPLUS TECHNOLOGY CORP.



支援全年齡層健康和運動的可穿戴技術。
No Age Limits: Wearables Empowering Health for All

DEEPEYEVISION



為眼科醫生所打造的人工智慧深度學習醫療設備
Ophthalmology Reimagined: AI's Vision for Better Sight

NEODOCS



以革命性的即時診斷試劑逐步改變健康狀況
Step Into the Future: Rapid Diagnostics Revolutionizing Healthcare

IFLOWTECH PTE LTD



以AI神經遊戲及心靈訓練幫助過動症及憂鬱症
Neural Rewire: AI Neural Gaming Conquers ADHD and Depression

BEDERLY CO., LTD.



臥床者的福音，簡化家庭護理的智慧床
Smart Care Redefined: The Bedside Genius Simplifying Home Care

EyRIS Pte Ltd



實踐人工智慧遠距眼科服務
Transforming AI vision into reality of tele-ophthalmology

薩摩亞商先豐科技股份有限公司台灣分公司

SAMOA MTM + TECHNOLOGY CORPORATION TAIWAN BRANCH



透過穿戴式裝置和數位方法改善睡眠品質，減少安眠藥的使用
Smart Insomnia Solution: Wearables Outsleep the Pills

藥祇生醫股份有限公司

PHARMASAGA COMPANY LIMITED



逆轉糖尿病，你就是自己的血糖調節者
Conquer Diabetes: You Hold the Power Over Your Blood Sugar

君邦生物股份有限公司

BIOBUNBAN LTD.



植物幹細胞量產系統帶來工業6.0革命
Plant Stem Cell Breakthrough: The Catalyst for Industry 6.0

台宇生醫股份有限公司

TAIWAN UNIVERSE BIOMEDICINE



為腸病毒打造更好的流感疫苗，許你美好未來
Innovative Flu Vaccines: Securing a Virus-Free Future

汎錫科藝股份有限公司

PHANSCO CO., LTD.



食品安全追溯及檢驗管理來保護您的健康
Traceability & Transparency: The Key to Food Safety and Health

20 June

13:00-16:30

📍 M Stage

M-novator Demo Day

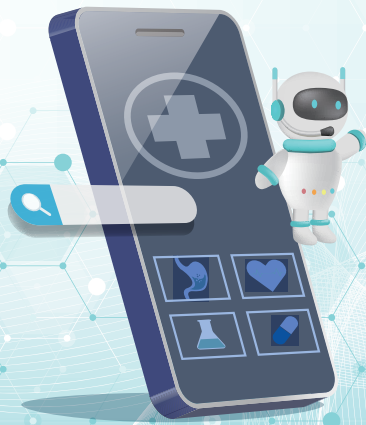
絕佳機會與新創企業相見！

The Ultimate Opportunity to Meet Startups!



日本館 Japan Pavilion

📍 Q0502



展現醫療尖端技術 日本館為健康照護注入新活力 Japanese Medical Tech Innovations Energize Global Healthcare Sector

由日本台灣交流協會所籌組的日本館，今年邀集多家醫療領域的指標企業及新創公司展出日本最新醫療與健康照護技術及解決方案，涵蓋檢測、輔具設備、傷口護理、物理治療、3D列印等多元領域，專館展示了多項高精密檢測技術，可協助早期診斷疾病，提升治療效果。近年來，隨3D列印技術的應用日益廣泛，日本館也展示3D列印於醫療上的應用，可提供更精準的醫療服務。

The Japanese Pavilion, organized by the Japan-Taiwan Exchange Association, is showcasing the latest Japanese medical and healthcare technologies from leading companies and startups. Exhibits span diverse fields like diagnostics, assistive devices, wound care, physical therapy, and 3D printing. High-precision diagnostic technologies on display aid early disease detection and improve treatment outcomes. 3D printing medical applications, which have seen rising adoption, enable more precise care.

各種水質測定器
SZK 鈴研株式会社



SUZUKEN公司為水質測試設備之先驅，本次將展出可用於精準測量過氧乙酸濃度之專利產品。

SUZUKEN, a pioneer in water quality testing equipment, will unveil their patented kit for measuring peracetic acid concentrations, a crucial development for disinfection and sterilization in the medical or food industries.



HAKUZO 專門生產感染控制、傷口護理等相關護理產品，展出創新 Refreshing Suction Oral Care Kit，配有筆燈，更便於單手操作。

HAKUZO, specializing in infection control, wound care, and nursing products, will showcase their innovative Refreshing Suction Oral Care Kit with a penlight, designed for one-hand operation.



WINCESS為工作手套專家，將展示最新 YUBI-SAPO-KUN，可用於改善患者的關節運動，協助提高生活品質為目標。

WINCESS, experts in work gloves, will present their latest innovation, "YUBI-SAPO-KUN," a finger supporter designed to improve joint movement for individuals with ulnar deviation, enhancing their quality of life.

ITO PHYSIOTHERAPY & REHABILITATION



ITO 為物理治療設備專業品牌，展示該公司之高效電療及超音波治療技術。

ITO, a trusted name in physiotherapy devices, will exhibit their high-performance combination units, offering efficient electrotherapy and ultrasound therapy in a compact design.

Atelier-k

有限会社アトリエケー



ATELIER-K帶來TASCHEL，此產品為一款輕便、舒適的輔助裝置，可有效降低穿戴者下背部壓力達20%。

ATELIER-K will introduce TASCHEL, a light-weight and comfortable assist-suit that reduces lower back strain by 20%.



PLIMES



PLIMES 於展覽主打 GOKURI，為一項人工智慧技術，可為老年人或有吞嚥困難之病患，評估其飲食安全性。

PLIMES will introduce GOKURI, an AI-powered wearable technology that assists healthcare providers in assessing dietary safety, particularly for the elderly and individuals with dysphagia.



EXLAB將重點介紹安全且環保的Ekimate for Medical樹脂，完美適用於醫療領域的3D列印技術。

EXLAB will highlight their Ekimate For Medical resin, a safe and environmentally friendly solution for 3D printing in medical settings.



SPINE CHRONICLE JAPAN將推出革命性脊椎植入物，該植入物結合骨水泥與螺釘，有效地改善骨質疏鬆患者之症狀。

SPINE CHRONICLE JAPAN will unveil their revolutionary spinal implants that combine bone cement and screws, delivering superior strength and improved outcomes for elderly patients with weakened bones.

📍 P0103a 台灣醫材公會專區 TMBIA Pavilion

明基材料股份有限公司
BENQ MATERIALS CORPORATION

安適康負壓傷口治療系統
SIMO Negative Pressure Wound Therapy (NPWT)



Anscare



🏆 認證 Certification:
ISO, FDA, CE, TFDA

🎯 目標客群 Target Audience:
醫院診所、長照機構、燒燙傷中心
Hospitals, Long-term Care Institutions, Burn Unit

SIMO 負壓傷口治療系統為一款創新醫療設備，可用於促進急性、慢性和燒傷傷口的癒合。與傳統NPWT系統相比，SIMO更輕便、便攜，可在醫院外進行治療，無需外接電源。小巧設計可隨時放入口袋，簡便易用、節省時間成本，為傷口照護帶來更便捷、有效的解決方案。

Anscare安適康為明基材料旗下專業醫療品牌，結合先進材料科學技術，研發各傷口階段相對應的治療解決方案，幫助患者能更快回歸日常生活。

SIMO Negative Pressure Wound Therapy (NPWT) System is an innovative medical device used to promote healing in acute, chronic, and burn wounds. Compared to traditional NPWT systems, SIMO is more lightweight and portable, allowing for treatment outside the hospital without the need for an external power source. Its compact design fits easily into a pocket, offering a convenient and

cost-effective solution for wound care that saves time and provides more efficient care.

Anscare, a professional medical brand under BenQ Materials, combines advanced material science and technology to develop treatment solutions tailored to different stages of wound healing. These solutions help patients return to their daily lives more quickly.



📍 P0207a 台灣醫材公會專區 TMBIA Pavilion

雅博股份有限公司
WELLELL INC.

雅博翻身氣墊床
Optima Turn

Wellell 雅博

Optima Turn提供簡化操作與提升舒適性，落實翻身擺位、預防壓瘡。藉氣囊交替及多元減壓模式，提供30°自動翻身側臥、翻身時間等客製化選擇，同時具備腳跟減壓照護。主機直觀圖示介面可輕鬆完成設定，簡化照護流程。

Wellell 構想由數位醫療保健服務支持的福祉與未來，改善臨床結果並增強數位福祉，成為醫療產業中，專注創新且值得信賴的領導品牌。



Optima Turn offers simplified operation and enhanced comfort, facilitating repositioning and pressure ulcer prevention. With alternating air cells and multiple pressure reduction modes, it provides customizable options such as automatic 30° lateral rotation and repositioning times, along with heel pressure relief. The user-friendly interface allows for easy settings adjustment, streamlining the care process.

Wellell envisions a future supported by digital healthcare services, improving clinical outcomes and enhancing digital well-being. Driven by a deep respect for every individual, Wellell aims to bring a healthy, carefree life to patients, caregivers, and communities. Working hand-in-hand with our trusted global partners, we are reimagining well-being for all, empowered by digital healthcare

services, to improve clinical outcomes and enhance digital well-being for everyone.



🏆 認證 Certification:
ISO, FDA, CE

🎯 目標客群 Target Audience:
醫院、醫療機構、經銷商
Hospitals, Medical Facilities, Distributors

Q0718 醫療器材及耗材區 Hospital Equipment and Consumables Pavilion

桂台興業有限公司 GREAT KUEI TAI INC.

雲貝特射頻電波熱療系統 3SE WINBACK 3SE

由法國WINBACK菁英團隊所研發之雲貝特射頻電波熱療系統，運用高能量智能電波科技：300kHz、500kHz、1MHz，以非侵入式、無痛感的治療，達到迄今為止被認為無法達到的「深層位置」。可運用於緩解疼痛、減輕肌肉張力、增加局部血液循環、皮膚皺紋，創造復健、物理治療及美容醫學的無限可能。

WINBACK擁有可智能切換並同時使用CET和RET的獨特性，結合單極探頭、多極探頭和多元化配件。搭配SWAP、Dynamic、Lowpulse、Superpulse、Lowbeat、Superbeat等多項功能，貫徹TECAR治療，發揮最大化，宛如治療魔法師。

桂台興業有限公司成立於1986年，致力於為台灣市場引進世界各地優質且符合國際標準品質的醫療器材，供應台灣各公私立醫療院所及診所，始終秉持提供安全、創新產品與優質客戶服務。

The WINBACK 3SE radiofrequency therapy system, developed by WINBACK team, employs 300kHz, 500kHz, and 1000kHz high-energy waves for non-invasive, painless treatment reaching unprecedented depths. It can relieve pain, reduce muscle tension, improve local blood circulation, and diminish wrinkles, offering endless possibilities in rehabilitation, physical therapy, and aesthetic medicine.

WINBACK utilizes radiofrequency with monopolar and multipolar probes, offering smart switching between CET and RET modes. Leveraging functions like SWAP, Dynamic, Lowpulse, Superpulse, Lowbeat, and Superbeat, it delivers maximized TECAR therapy.

Established in 1986, GKT Inc. introduces world-class, globally certified medical equipment to Taiwan's market. Committed to safety, innovation, and excellent service.



認證 Certification:

TFDA, CE, USFDA, KFDA, CFDA

目標客群 Target Audience:

醫學中心、教學醫院、地區醫院、區域診所、物理治療所、醫美院所
Medical Institutions, Hospitals, Physical Therapy Clinics, Rehabilitation Centers, Aesthetic Clinics

Q0820 醫療器材及耗材區 Hospital Equipment and Consumables Pavilion

大正和儀器股份有限公司 TA CHENG HE INSTRUMENT CO., LTD.

YTM-A 微電腦高壓滅菌鍋 YTM-A Medical Autoclave Sterilizer



YTM-A系列多功能高品質滅菌鍋為針對各醫療機構不同需求所設計製造，均由PLC微電腦控制器監控與紀錄，操作簡易、全程監控滅菌流程，大幅提高滅菌鍋的安全性，並提供多種尺寸，可客製化，符合移動式台車及配件，應用廣泛。

大正和儀器成立於2009年，以進口鋼板專業製造高壓滅菌鍋，採開發、製造至測試一貫式流程，並使用雙重控制系統，低故障率，因而市場佔有率高，取得極高評價。

The YTM-A Series Multi-Function, High-Quality Medical Autoclave Sterilizers are tailored to meet the diverse needs of healthcare facilities. Controlled by PLC microcomputer systems, they seamlessly monitor and record every sterilization cycle, ensuring utmost safety and operational simplicity. Experience effortless process tracking from start to finish. With a wide range of sizes available, including customizable options, the YTM-A Autoclaves adapt to your unique requirements. Compatible with mobile cart systems and accessories, they offer unparalleled versatility across various medical settings.

Crafted by Ta Cheng He Instrument, established in 2009, these premium autoclaves are meticulously manufactured from imported steel plates. Adopting an integrated development

production, and testing approach, coupled with a dual control system, they boast unparalleled reliability and low failure rates. It's no surprise that the YTM-A Series dominates the market, earning exceptional praise from users worldwide.



認證 Certification:

GMP, CNS, ISO, CE

目標客群 Target Audience:

醫院、醫療機構
Hospitals, Medical Institutions

Q0802a 智慧醫療區 Smart Medical Pavilion

神耀科技股份有限公司

MITAC ADVANCE TECHNOLOGY CORP.

MiCart 智能跟隨搬運車

MiCart Autonomous Robot Carrier

MITAC 神耀科技

三種導航模式：Follow-me(目標跟隨)、Memory Trace(記憶導航)、Line Trace(地面路線跟隨)，以簡單按鍵操作即可立即使用，使用者無須攜帶遙控發射器，可自由穿梭於室內外廠房之間，有效節省建置時間及成本。根據客戶應用需求不同，設計多樣化層架、車籠、層板等，而掛勾架可用來牽引油壓拖板車或拖拉棧板，可搭配車隊管理系統與產線MES串接溝通進行搬運工作派遣，實現高效自動化工廠應用。

神耀科技深根「5G AIoT」核心技術，聚焦AI創新應用服務，擁有精實的AI研發團隊及研製生產基地，為數位轉型及市場新興科技創造高附加價值的解決方案，包括AI影像辨識、大數據分析、智慧工廠AIOT應用、自主移動機器人、無人機、5G垂直應用、邊緣運算等六大核心解決方案，推廣運用於智慧製造、醫療、安防等領域，協助客戶利用AI驅動數位韌性，優化賦能事件的應變能力、突破數位轉型的瓶頸。

MiCart offers three simple navigation modes: Follow-me, Memory Trace, and Line Trace, operable with just a button press. No remote control needed, allowing free indoor/outdoor movement and rapid, cost-effective deployment. Customizable racks, carts, trays and a hook rack for towing hydraulic trolleys or pallets. Integrates with fleet management and production MES for automated transportation dispatch.

MiTAC specializes in 5G AIoT and AI innovative services. With an AI R&D team and manufacturing base, it develops high-value digital transformation and emerging tech solutions: AI image recognition, big data analytics, smart factory AIoT, autonomous mobile robots, drones, 5G applications, edge computing. MiTAC aims to drive digital resilience, optimize incident response and overcome transformation challenges.



認證 Certification:
ISO, FDA, CE

目標客群 Target Audience:
醫療機構
Medical Institutions

Q0814 醫療器材及耗材區 Hospital Equipment and Consumables Pavilion

嘉碩生醫電子股份有限公司

TST BIOMEDICAL ELECTRONICS CO., LTD.

艾普定免疫定量分析儀

iProtein Reader

tstbio

嘉碩生醫電子成立於2018年，開發簡單而強大的SAW Biosensor產品，即POCT定點照護檢驗的「iProtein」(艾普定)，易於操作且具成本效益的體外診斷醫療器材，僅需一滴指尖的全血，即可3分鐘內定量測量人體中的生物標誌(Biomarker)。該定量結果可作為診斷與監測健康狀況提供精確的決策依據，適用於家庭和臨床。

iProtein免疫定量分析儀為值得信賴的定點照護儀器，並徹底改變您的健康。iProtein基於免疫分析及表面聲波(SAW)技術的尖端生物感測器平台，專為診所與家庭應用而設計。該產品便於攜帶，為乾式測量、可快速檢測，結果的精確度值得信賴，可媲美落地式機器。

iProtein Reader is an innovative SAW biosensor platform utilizing immunoassay and Surface Acoustic Wave technology for advanced Point-of-Care Testing (POCT). Designed for home and clinical use, iProtein delivers rapid, reliable quan-

titative biomarker results from just one drop of fingertip blood within 3 minutes.

Key advantages include portability, user-friendly dry measurement, high accuracy comparable to larger machines, and cost-effectiveness without compromising quality. The compact, 185g device requires no specimen dilution for hassle-free testing and convenient at-home health monitoring.

tstbio, founded in 2018, specializes in SAW Open Platform Services, collaborating with partners like JRC to advance healthcare technology. Beyond iProtein, their biomedical device range addresses growing health management needs.

The CE/FDA-listed iProtein system components - Reader, CRP, Lp(a), and ApoB Assay Cartridge Kits (approved by CE, FDA, TFDA) - exemplify tstbio's commitment to the highest standards and dedi-



cation to excellence in healthcare innovations.

認證 Certification:
ISP13485, FDA, CE

目標客群 Target Audience:
診所、醫院、醫療器材經銷商
Clinics, Hospitals, Medical Facilities Distributors

📍 P0812 新創專區 M-novator Pavilion

NEODOCS

Neodocs Healthcare



Neodocs是一家由YCombinator與Google所資助的健康科技新創公司，主打產品為能在手機上即時進行生物標記檢測之服務。用戶只需將樣本放入試紙、拍照，可於30秒內獲得檢測結果。該公司產品提供多種血液及尿液測試，追蹤逾20種生物標記，包括血紅素、白蛋白肌酐比、黃體生成素、白血球、鋅、鎂、蛋白質、葡萄糖等。未來將推出糖化血色素、攝護腺特定抗原、濾泡刺激素等測試，同時提供即時監測儀表板，與SDK/API及其他應用程式整合。

Neodocs與知名企業如AstraZeneca、Bayer、Sun Pharma、Cipla等建立合作，並在澳洲、美國、東南亞與非洲擴展業務。該公司更與印度政府合作多項公共衛生計劃，此外，Neodocs與台灣的醫學大學緊密合作，參與TMU/BE加速器計劃。

Neodocs is a YCombinator and Google backed health-tech startup building instant biomarker tests on any phone.

One simply adds a sample to the test-card, clicks a photo, and results are generated in 30 seconds.

Neodocs offers multiple blood and urine tests, tracking over 20+ biomarkers like Haemoglobin, Albumin Creatinine Ratio (ACR), LH (for ovulation), Leukocytes, Zinc, Magnesium, Protein, Glucose, etc. Future pipeline includes HbA1c, PSA, FSH, etc. Neodocs also provides the added convenience of monitoring tests with a real-time dashboard and seamless integration with other apps/dashboards through SDK/API.

Neodocs has also forged strong partnerships with notable companies like AstraZeneca, Bayer, Sun Pharma, Cipla and is expanding internationally across Australia, USA, Southeast Asia and Africa. Neodocs is also engaging with the Indian Government on multiple public health initiatives and projects. Additionally, Neodocs is working closely with Taiwan Medical University as a part of their TMU/BE Accelerator program.

Neodocs' tests have been used by 200K+ people. We are live with 5000+ doctors across 100+ cities in 7 Countries.




認證 Certification:

Patented, USA FDA in Class 1


目標客群 Target Audience:

醫療保健公司、保險科技業者、製藥公司、醫療機構、政府機關、非政府組織
Healthcare Company, Insurtech Company, Pharma Company, Hospital Institution, Governments, NGOs

📍 P0810a 新創專區 M-novator Pavilion

EYRIS

EyRIS Camera



EyRIS於2018年成立，並將總部設在新加坡。該公司始終秉持著「以科技守護健康」的理念，致力於運用視網膜影像技術，為全球醫療體系注入創新活力。其主打運用視網膜影像進行包含慢性病、眼科疾病、心血管疾病及腎臟疾病等相關檢測及預判。隨著全球慢性病盛行率持續上升，各國政府面臨與日俱增的醫療人力短缺和成本的挑戰，EyRIS藉由研發該公司旗艦產品SELENA+，充分體現該公司期盼對解決此類健康問題所造成急迫困境的決心。

SELENA+可於疾病早期階段識別出病徵，如糖尿病所引起的失明，不僅能夠早期識別各種慢性疾病和眼科疾病的徵兆，更能協助醫療人員及時介入治療，進一步預防症狀惡化，從而減少醫療系統的各流程治療成本負擔，為全球公共衛生提供卓越貢獻。現階段，EyRIS所提供之AI解決方案已實際應用於亞洲及中東等國家的篩檢專案。

Established in 2018 and headquartered in Singapore, EyRIS is at the forefront of specialized detection and prediction of chronic disease, ophthalmic, cardiovascular, and nephrological diseases, using only fundus images. With the global prevalence of chronic illnesses on the rise, governments worldwide are confronted with the mounting healthcare costs associated with these conditions. Our flagship product, SELENA+, exemplifies EyRIS's dedication to tackling this urgent health challenge. SELENA+ can identify preventable blindness caused by diabetes in its early stages, enabling healthcare professionals to intervene proactively, thereby reducing the burden of treatment costs on healthcare systems. Currently, EyRIS's suite of AI solutions is deployed in three National Screening Programs across Asia and the Middle East.


認證 Certification:

Gold award for the Most Promising Innovation at the Techblazer Awards 2021, Digital Transformation Award 2021


目標客群 Target Audience:

政府單位、醫療機構、篩檢中心
Government, Medical Institutions, Screening Centers



📍 P0403a 台灣醫材公會專區 TMBIA Pavilion

中國衛生材料生產中心股份有限公司
CHINA SURGICAL DRESSINGS CENTER CO., LTD.

CSD中衛是77年台灣專業醫療耗材公司，致力活用公司的專業知識與資源，讓高品質的醫療耗材走進日常生活中。除專注維持嚴謹的醫療級生產品質，更為照護產品注入設計元素及色彩變化，秉持 Health in Style的品牌理念，用新時尚美學守護大家的健康，首創彩色口罩，引領口罩時尚穿搭風潮，深受亞洲消費者喜愛。

2024年全新系列「Purely Nude裸度口罩」，CSD中衛為「裸色」賦予感性生命力，以六階色度裸比擬原始、純粹膚之美。為每一個裸度注入純質真我靈魂，展現自信無懼、獨特魅力。

CSD is a professional disposable medical supplies manufacturer with 77 years of history in Taiwan. It is committed to using professional knowledge and resources to bring high-quality medical consumables into people's lives. With the brand concept of Health in Style, CSD safeguards people's health with

Purely Nude裸度口罩
Purely Nude Face Mask



fashionable supplies. It has led the trend of stylish masks and are popular among Asian consumers.

CSD infuses the "Nude" color with sensual vitality, emulating the raw beauty of pure skin tones through six nuanced nude shades. The all-new 2024 "Purely Nude" face mask series breathes the soul of authentic self into every nude hue, exuding confidence, fearlessness, and unique charm.



認證 Certification:
 QMS, ISO, ESG

目標客群 Target Audience:
 醫院、連鎖藥妝店、連鎖藥局、日系藥妝店、電商平台、超市量販、品牌形象櫃、海外通路
 Hospitals, Chain Drugstores or Pharmacies, Japanese-style Drugstores, E-commerce Platforms, Hypermarkets, Brands, Overseas Channels



📍 P0710a 數位健康永續未來館 Digital Healthcare Pavilion

矽響先創科技股份有限公司
DECENTRALIZED BIOTECHNOLOGY INTELLIGENCE CO., LTD.

AI智慧鞋墊感測器
gMOT Cloud



AI智慧鞋墊感測器結合輕薄舒適的設計與長時間感測功能，提供包括步態、足壓、重心、步頻、步幅等多樣化數據，透過電子裝置APP即時回饋，可用於日常運動管理，更適於復健領域，以全方位動態分析及健康監測，為使用者提供更精準、更有效的運動管理與復健方案。

矽響先創運用最新科技AIoT與微感測裝置，透過整合、分析外在運動及身體內部的感測資訊，作為個人健康管理、遠距醫療、預防醫學及運動管理的平台。實現透過物聯網，提供最舒適的無感穿戴以及最實

用的健康數據，隨時隨地守護您和家人的健康！

The AI smart insole sensor combines a lightweight, comfortable design with long-lasting sensing capabilities, providing diverse data such as gait patterns, foot pressure, center of gravity, step cadence, and stride length. Through a companion mobile app, it offers real-time feedback, making it suitable not only for daily exercise management but also for rehabilitation purposes. Delivering comprehensive dynamic analysis and health monitoring, dBio empowers users with precise and effective exercise management and rehabilitation solutions.

dBio leverages cutting-edge AIoT and micro-sensing technologies to integrate and analyze external movement and internal bodily sensory information. This

This serves as a platform for personal health management, telemedicine, preventive medicine, and exercise management. By harnessing the Internet of Things, dBio provides the most comfortable wearable experience and practical health data, safeguarding the well-being of you and your loved ones anytime, anywhere.

認證 Certification:
 FDA, TFDA (申請中; in progress)

目標客群 Target Audience:
 各大醫院復健科、運動醫學、高齡照護相關機構、品牌商、專業選手訓練中心、保險公司
 Rehabilitation, Sports Medicine, Senior Care Institution, Brands, Athlete Training Centers, Insurance Company



📍 P0203a 台灣醫材公會專區 TMBIA Pavilion

太平洋醫材股份有限公司
PACIFIC HOSPITAL SUPPLY CO., LTD.

單一胸腔引流瓶－豪華型濕式
Pleural Drain Water Seal System



太平洋豪華胸腔引流瓶用於胸腔內外科、心臟手術後，具壓力調整孔且各腔室皆有刻度標示，有助於監控及方便觀察。此外，引流瓶附有大容量集液腔及頂端取樣孔，利於醫療人員採樣與避免樣本污染。

太平洋醫材主要生產醫療用耗材、醫療用儀器設備、醫院氣體及相關工程之規劃。產品取得ISO 13485、CE及GMP/QMS等認證，集開發設計、生產製造、銷售服務，並外銷至歐、美、日等80國及地區，擁有良好的商譽。

太平洋醫材跨越模式，追求提升醫療品質，結合人性化需求與合理定價，致力提供高品質、高效能、高便利性、安全可靠的醫療產品。

The PAHSCO Pleural Drain Water Seal System is a disposable wet suction control system with a 2500mL collection chamber and a calibrated water seal. This system requires sterile water or saline for suction control, water seal, and air leak detection. It comes in a sterile package and is designed for single-patient use. The CPC in-line connector allows for easy system change-out.

PAHSCO specializes in supplying hospitals with disposable medical supplies, medical equipment, and centralized medicinal gas piping systems. Its facilities are GMP/QMS and ISO 13485 certified, and the majority of its products have CE certification. Services offered include development, design, produc-

tion, and sales. Today, PAHSCO is an industry leader and a trusted partner to healthcare customers worldwide, exporting to over 80 countries and regions.

PAHSCO goes beyond traditional product development and production models, aiming to enhance healthcare quality and meet personalized needs with reasonable pricing. The company is committed to providing high-quality, high-performance, convenient, safe, and reliable medical supplies to improve caregiver efficiency and patient outcomes.

認證 Certification:
 ISO13485, FDA, CE

目標客群 Target Audience:
 醫院、經銷商
 Hospitals, Distributors

📍 Q0423a 中華民國醫療器材商業同業公會全國聯合會專區 TFMDCA Pavilion

強盛興企業股份有限公司
JOSON-CARE ENTERPRISE CO., LTD.

ICU加護型醫療電動床
ICU Electric Hospital Bed



ES-19HD ICU加護型醫療電動床設計與功能皆符合加護病房所需，床身耐用並符合國際安規。配置X-Ray固定座，具備五大模式包含背部及膝部傾斜、背膝聯動、床面升降及特倫德倫伯臥式，供醫護人員操作。

Joson-Care強盛興主要產品包含各式醫療床設備，在國內外市場具優良聲譽。每件產品皆經嚴格品管以確保強度、可靠性。通過ISO-13485、LVD、EMC、FDA、CE等國際認證。

認證 Certification:
 ISO, FDA, CE, MDR, QMS

目標客群 Target Audience:
 醫療機構、醫療科技公司、醫療器材製造商、研究機構、政府機構
 Medical Facilities, Healthcare Technology, Medical Product, Research Institute, Government

Joson-Care強盛興其企業核心理念為提供高品質產品、良好客戶服務與不斷地技術創新。

The ES-19HD Intensive Care Medical Electric Bed is designed to meet the specific requirements for Intensive Care Units. With durable frame that complies with medical safety standards. Also equipped with X-ray function, it offers five functions including inclination for backrest and knee, back-knee linkage, height adjust and Tredelenburg positioning. This will provide caregivers to operate more effectively.

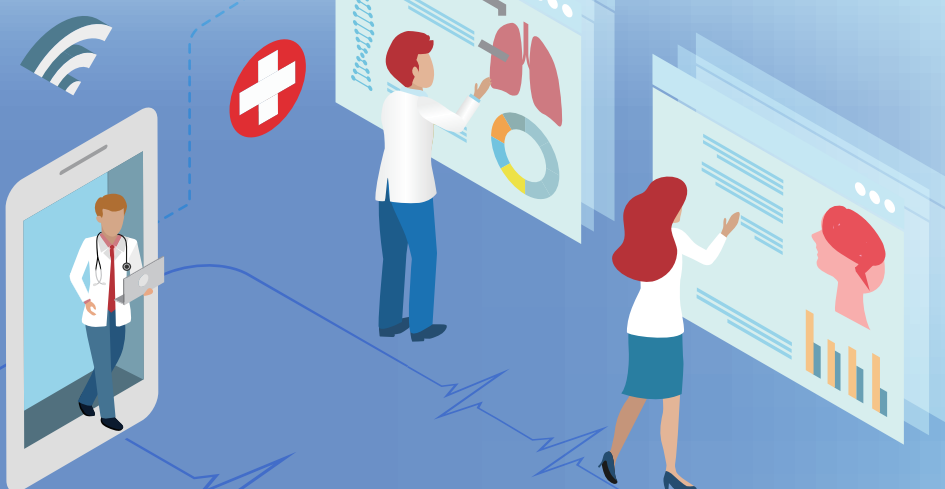
Joson-Care specializes in various medical bed equipment which receive an excellent reputation in domestic and international markets. Every single product undergoes rigorous quality control to ensure strength and reliability. Moreover, Joson-Care has certified by



ISO-13485, LVD, EMC, FDA, CE, and other international standards, we are committed to providing high-quality products, outstanding customer service, and sustainable innovation.

Joson-Care possess a comprehensive manufacturing facility and demonstrates a robust manufacturing capability for its worldwide clients.

 P0502



台灣醫療暨生技器材工業同業公會成立公會形象專區，參與2024台灣國際醫療暨健康照護展，總計展出達百個攤位。該公會集結了其中17家業者，設計情境式「智慧醫療主題館」，以智慧手術房、ICU及遠距醫療為主題，展示我國企業的高階智慧醫療設備、材料與解決方案，不僅展現了台灣在智慧醫療領域的先進技術與創新能力，凸顯台灣在全球醫療領域中的競爭力和優勢，將吸引國內外的專業人士，成為展會亮點。

The Taiwan Medical and Biotech Industry Association (TMBIA) showcases a special pavilion at the 2024 Medical Taiwan, showcasing over 100 booths in total. TMBIA gathers 17 companies to create an immersive "Smart Medical Pavilion," featuring themes of smart surgery rooms, ICUs, and telehealth solutions. This pavilion highlights Taiwan's advanced smart medical equipment, materials, and solutions offered by Taiwanese enterprises, not only showcasing Taiwan's cutting-edge technologies and innovation capabilities in the smart healthcare field but also highlighting Taiwan's competitiveness and advantages in the global medical industry, attracting domestic and international professionals to become a highlight of the exhibition.



手術房 Surgery Room

此區將展出可協助醫護人員執行手術時，更為精準、高效的醫療設備、材料，包含微創手術機器手臂、手術導航系統、高階外科敷料、多功能手術台、資訊方案等。

Exhibits include precision, high-efficiency medical equipment and materials to assist medical staff during surgical procedures, such as minimally invasive surgical robotic arms, surgical navigation systems, advanced surgical dressings, multifunctional operating tables, and information solutions.



ICU

以ICU重症加護治療之所需為出發點，結合數位醫療科技，展出包含協助翻身的電動病床、醫療工作車、生理訊號智能監測系統與各式重症治療所用材料如抽痰套、血液透析器等。

Focusing on the needs of ICU critical care treatments, this section combines digital medical technologies to showcase electric beds for patient turning, medical utility carts, intelligent physiological signal monitoring systems, and various materials used in critical care, such as suctioning kits and hemodialysis filters.



智慧醫院 Smart Hospital

醫療產業升級、智能數位化是一大國際趨勢，遠距醫療區域強調協助醫病雙方於治療過程中可更加便利、快速，主要展出包含遠距醫療工作車、視訊傳輸、無限超音波、遠距會診等器材。

With the trend of medical industry upgrades and digitalization, the telehealth area emphasizes assisting both patients and medical professionals in more convenient and efficient treatment processes, featuring telehealth utility carts, video transmission systems, wireless ultrasound devices, and remote consultation equipment.

手術房 Surgery Room

公司名稱 Company Name	產品名稱 Product Name
永康醫材科技股份有限公司 YUNG KANG MEDICAL DEVICE TECHNOLOGY CO., LTD.	密閉式廢液收集系統 Airtight Suction Liner System
炳碩生醫股份有限公司 POINT ROBOTICS MEDTECH INC.	炳碩機器人導引系統 POINT Robotic Guidance System
海昌生化科技股份有限公司 HORIENT BIOCHEMICAL TECHNOLOGY CO., LTD.	海昌膠原蛋白基質（外科敷料） Horien Collagen Matrix (General Surgery)
台灣微創醫療器材股份有限公司 WILTROM CO., LTD.	Tripod-Fix 椎體可擴張強化固定系統 Tripod-Fix Vertebral Augmentation System
明基材料股份有限公司 BENQ MATERIALS CORP.	明基三豐 TriLite LS800-750系列手術燈 TriLite LS800-750 Series Surgical Light 明基三豐 全電動油壓多功能手術台TriMax 650NS Electromotive Hydraulic Surgical Table TriMax 650NS Series 安適康 快寧紗布 Anscare ChitoClot Gauze 碩晨生醫 術用PVA棉 Cenefom Surgical PVA Sponge 聯和醫材 滅菌包 SIGMA Sterilization Package 衛普實業 醫療洞巾材料 Web-Pro Surgical Drape Material
醫百科技股份有限公司 EPED INC.	雷帝納RETINA手術導航系統 RETINA Surgery Navigation System 醫擎EPROB機械手臂立體定位輔助手術系統 EPROB Robotic Arm and Navigation System for Brain Surgery
邦特生物科技股份有限公司 BIOTEQUE CORPORATION	引流導管及穿刺導入系統 “BIOTEQ” Drainage Catheter and Introducer Set/Kit
太平洋醫材股份有限公司 PACIFIC HOSPITAL SUPPLY CO., LTD	太平洋醫療氣體工程 Medical Gas System
筑波醫電股份有限公司 ADVANCED ACEBIOTEK CO., LTD.	Spark手術麻醉系統 Spark Surgical Anesthesia System
聯合骨科器材股份有限公司 UNITED ORTHOPEDIC CORPORATION	優康股骨柄 Conformity Stem

ICU

公司名稱 Company Name	產品名稱 Product Name
長庚醫學科技股份有限公司 CHANG GUNG MEDICAL TECHNOLOGY CO., LTD.	長庚電動病床 前衛V系列佳護型 Chang Gung Electric Bed Vanguard series 長庚無線秤重儀 Chang Gung Wireless Weighing Scale 長庚工作車 優越E系列 U-Aid E Series: Clinical Cart 長庚工作車 優越P系列（急救車） Chang Gung Electric Bed Vanguard series ODES2530 三合一生理訊號監視器 ODES2530
雅博股份有限公司 WELLELL INC.	雅博俯臥位氣墊床 Optima Prone
博鑫醫電股份有限公司 BROADSIMS INC.	行動智能生理監視器 (TeleTouch T320) Smart Patient Monitor (TeleTouch T320)
明基材料股份有限公司 BENQ MATERIALS CORP.	明基透析 明基血液透析器 BenQ Dialysis BenQ Qflux Dialyzer
太平洋醫材股份有限公司 PACIFIC HOSPITAL SUPPLY CO., LTD	密閉式抽痰套 Closed Suction Set 豪華型胸腔 Pleural Drainage Device System

智慧醫院 Smart Hospital

公司名稱 Company Name	產品名稱 Product Name
長庚醫學科技股份有限公司 CHANG GUNG MEDICAL TECHNOLOGY CO., LTD.	U-Dr.遠距醫療行動工作箱 U-Dr. Telemedicine Mobile Suitcase U-Dr.遠距醫療工作車 U-Dr. Telemedicine Trolley U-Dr.遠距醫療視訊傳輸盒 U-Dr. Telemedicine Box(Lite)
晉弘科技股份有限公司 MEDIMAGING INTEGRATED SOLUTION INC.	視網膜光學斷層掃描儀(ACT 100) Optical Coherence Tomography(ACT 100) 赫羅斯五官鏡 Horus Scope Diagnostic Set
醫療財團法人徐元智先生醫藥基金會亞東紀念醫院 Far Eastern Memorial Hospital	偏鄉專科會診 5G Teleconsultation
遠傳電信股份有限公司 Far EasTone Telecommunications Co., Ltd.	5G遠距診療平台 FET 5G Telemedicine
超象科技股份有限公司 LELTEK INC.	LeSONO 手持式無線超音波 Handhold Wireless Ultrasound Scanner

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Scan the QR code now to learn more about exhibitor from TMBIA!



遠距醫療暨 智慧醫材主題館

Telehealth and AI/ML Medical Device Pavilion

📍 Q0630



智慧醫療已成全球醫療發展主要潮流，如何打造智慧型醫療照護病房更是目前的熱門趨勢，透過整合醫療照護、資通訊技術及電子醫療器材等領域技術，智慧醫療使醫療服務更高效，應用範疇包括電子病歷、遠距照護、感測技術、健康監測裝置系統及智慧藥局系統等。同時構建智慧醫療模式，旨在降低醫療成本、提升醫療照護品質及效能，讓民眾可獲得更適當的治療及即時醫療服務。「遠距醫療暨智慧醫材主題館」由中華民國醫療器材商業同業公會全國聯合會邀集國內各先進醫材製造及設備廠商共同聯展，讓全世界見證臺灣充沛的智慧醫療軟硬體實力，探索數位醫療應用的未來趨勢。

Smart healthcare is a major global trend, integrating healthcare, IoT, and medical devices. It enhances efficiency through applications like online records, telehealth, sensing, monitoring systems, and intelligent pharmacy. The goal is reducing costs while improving quality and access to real-time medical services. The "Telehealth and AI/ML Medical Device Pavilion" by the Taiwan Federation of Medical Devices Commercial Associations showcases Taiwan's smart healthcare software and hardware prowess from leading manufacturers. Explore the future of digital healthcare applications and witness Taiwan's strengths in this field.

WISTRON 緯創醫學科技

BestShape 醫倍思為緯創醫學科技自主研發醫療品牌；本次推出以「BestShape Go智世代變形電動車」、
「BestShape VS 病床生理監測系統」兩項智慧照護產品，提供從醫院到社區、臥床到移動、白天到黑夜所需的完整智慧照護。
BestShape, Wistron's self-developed medical brand, introduces two products: "BestShape Go" and "BestShape VS Night." These solutions provide comprehensive smart care, from hospitals to home, bedridden to mobile, day to night.

C.D.H. 清大行股份有限公司

清大行深耕醫療包藥機市場達40年，其JVM智能AI智能包藥機，可提高病患服藥順從性、簡化調劑步驟、降低錯誤率、節省人力成本進而減少醫護人員流動率，並提升整體醫療品質。而遠距醫療智慧藥盒可藉給藥提醒以把關患者安全，並將服藥數據整合提供藥局，提升整體用藥安全及避免藥品浪費。
C.D.H's JVM Automatic Tablet Dispensing boosts patient medication adherence, simplifies dispensing, reduces errors/costs, lowers staff turnover, enhancing healthcare quality. Their telehealth smart medication box reminds dosages, monitors safety, integrates medication data for pharmacies - improving safety and reducing drug waste.

ADVANTECH 研華科技

研華AMiS-850C智慧藥車適用於臨床行動給藥及護理應用，搭載RFID的電子藥物儲存櫃可透過系統透明追蹤給藥紀錄，用藥時間一到，護理師便可推行動智慧藥車巡房，只需掃描病人的手環條碼，行動智慧藥車即會自動彈出對應藥盒，確保病患服用藥品的正確性，達成閉鎖式給藥循環。
The Advantech's AMiS-850C Compact Medication Cart enables mobile clinical dispensing and nursing. Its RFID drug storage cabinets transparently track medications. Nurses scan wristband barcodes to automatically open the corresponding medication bin, ensuring the right drugs for the right patient - achieving a closed-loop dispensing cycle.

UNEO

利永環球的UEXT離床警示壓力感測系統，提供即時壓力監測、離床警告、姿勢紀錄等功能，並使用特殊軟性布料，減少躺臥時的異物感。此外，透過軟體將臥床時的壓力分佈以圖形視覺化呈現，以無線或有線方式傳輸資料，看護者可即時掌握臥床者最新狀況。
Uneo Inc.'s UEXT Bed Exit Alarm Pressure Sensing System provides real-time pressure monitoring, bed exit alerts, and posture recording. Utilizing special soft fabric materials, it minimizes awkward sensations while lying down. Additionally, software visualizes the pressure distribution with color graphics when lying in bed. Wireless or wired transmission of pressure data allows caregivers to instantly grasp the latest status of the bedridden individual.

Joson-Care

強盛興(Joson-Care)ES-19HD之設計與功能皆符合ICU加護病房所需，配置X-Ray固定座，並具五大功能模式：背部傾斜、膝部傾斜、背膝聯動、床面升降及特倫德倫伯臥式(Trendelenburg)，供醫護人員操作。同時，床身結構堅實耐用，骨架為鋼製粉體烤漆，床面板則採ABS塑鋼材質，規格符合國際醫療安規IEC60601-2-52認證。
Jonson-Care ES-19HD is designed with features tailored for ICU needs. Equipped with an X-Ray radiolucent top and five key functions: backrest tilting, knee-gatch tilting, auto-contour, height adjustment, and Trendelenburg positioning - it provides optimal convenience for healthcare staff. The durable steel frame features powder-coated finishing, while the ABS thermoformed deck surfaces ensure durability. Complying with IEC60601-2-52 international medical safety standards, the ES-19HD meets stringent healthcare requirements.

NETOWN 真茂科技 Newtown Healthcare Experience

真茂科技致力於智慧健康領域，與多家醫學中心及復健單位合作導入科技，創造能輕鬆了解自身健康並提供完整健康方案，旗下產品「心肺復健用腳踏車」可於運動期間同步量測血壓、血氧及連續紀錄包含運動時間、速度、阻力、卡路里等數據化。同時透過數據即時捕捉騎乘表現，AI自動調整訓練強度，掌握運動效果。
Newtown dedicates itself to smart health, collaborating with medical centers and rehabilitation facilities to integrate technology that allows effortless self-health understanding while providing comprehensive wellness solutions. The "CardioRehab Co-Ride Bike" synchronously measures blood pressure, blood oxygen levels, and continuously records exercise data like duration, speed, resistance, and calories during workouts. Real-time data captures riding performance, enabling AI to auto-adjust training intensity for maximized effectiveness.

EPL

奕寶國際優耐特EPL-225 平躺式磅秤，具備觸控式螢幕顯示病患基本資料，適合醫療院所各單位之移位秤，免開道器量測資料可直接上傳至院內資料庫，同時具晃動監測功能，使用中會等候數值穩定時鎖定該測重結果。此外，電量指示器於需充電時提醒，蓄電池可離線操作，內建讀卡機可讀取健保卡，亦能外接掃描器輸入病患資料，提供儲存功能。
Emperor Medical's UniteMed EPL-225 Lying-flat Scale features a touch screen display for patient data, making it ideal for weighing across units. Data can be directly uploaded to the database without a gateway device. Its motion detection function waits for weight stabilization before locking in results during usage. A battery level indicator prompts for recharging, enabling offline operation. A card reader accepts NHI card, and a scanner can be connected for inputting patient information with data storage functionality.

智慧病房 照護你的所愛!

Smart Ward Solution Cares Your Beloved.

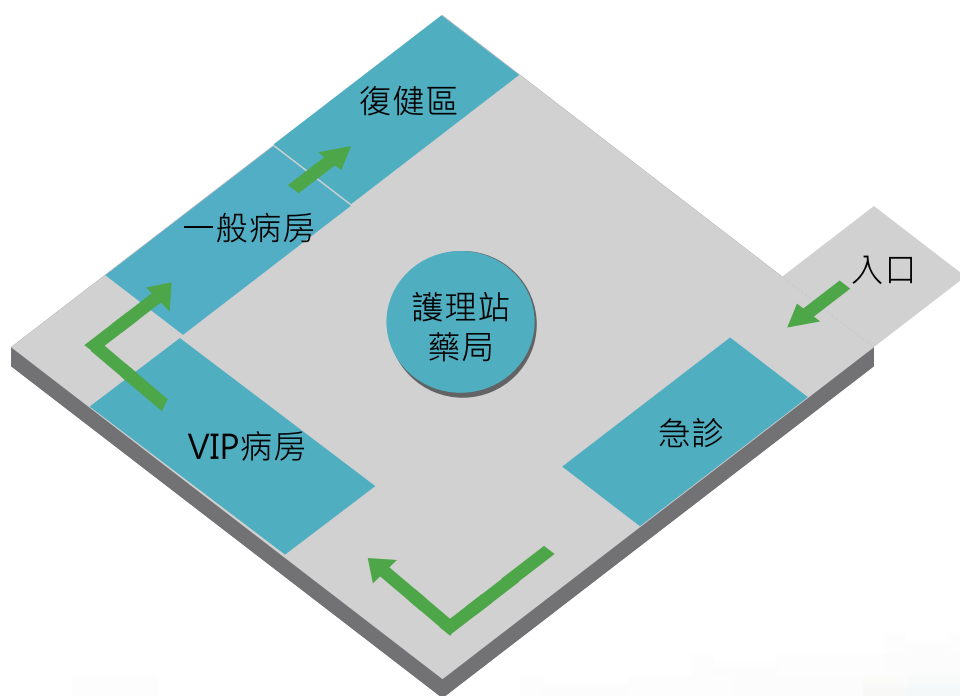


中華民國醫療器材商業同業公會全國聯合會將在「遠距醫療暨智慧醫材主題館」與【強盛興企業】、【利永環球科技】、【研華】、【緯創醫學】、【奕寶國際】及【真茂科技】聯合展出多元且先進醫療設備，透過各家產品之間的整合與共同創新，來實現真正的AI智慧化病房，輔助醫生能更快速、精準掌控病情，提升醫療照護質量，同時減少護理人員工作負擔。

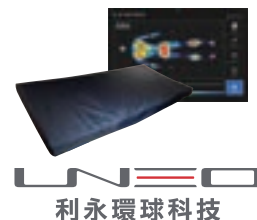
誠摯邀請各位先進，蒞臨我們的攤位，共同探索這些智能科技如何改變和提升醫療照護的未來。

During the fair, TAIWAN FEDERATION OF MEDICAL DEVICES COMMERCIAL ASSOCIATIONS(TFMDCA) will co-exhibited with Joson-Care, Advantech, Emperor Medical, Uneo Tech, Wistron Medical and Netown Corporation in Pavilion of Telehealth and AI/ML Medical Device, to showing you the best experience of AI smart ward by using an integration of various equipment to achieve a new era of healthcare. Helps doctor or nursing staff can precisely monitoring patient's condition and significantly reduce the workload of those caregivers.

Sincerely, paying a visit to our booth and exploring how these technologies change the future of healthcare!



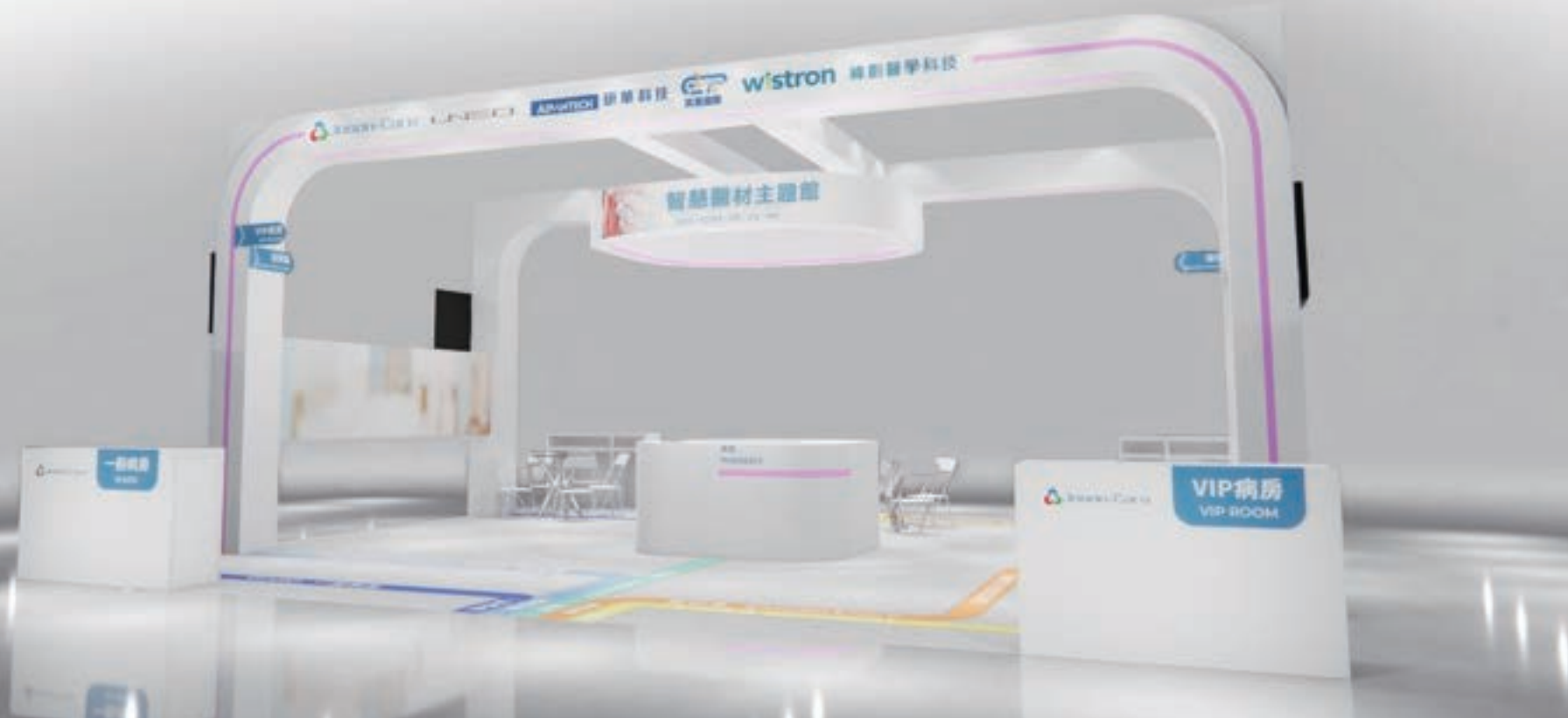
遠距醫療暨智慧醫材主題館 動線規劃



AI智能藥局與真茂寶貝機檢測分析共同合作保健處方服務



C.D.H. 清大行股份有限公司



研華股份有限公司
ADVANTECH CO., LTD.

AMiS-850T桌上型智慧藥櫃
AMiS-850T Compact Automated Dispensing Cabinet



AMiS-850T桌上型智慧藥櫃可容納16個可鎖定的RFID 物聯網智慧藥盒，使管制藥物可以存放和分發在醫療點附近。需要取用麻醉藥品時，只需在電腦螢幕上點選藥名，智慧藥櫃就會自動彈跳出存放該藥品的藥盒，既便利又安全，同時留下稽核紀錄，確保取藥流程符合麻醉管制藥品的使用規範。USB連接性，基於Windows的應用程式，可擴展的設計，可配合臨床情境支援多個桌上型智慧藥櫃連接到一台中控電腦。

研華為物聯網智慧系統和嵌入式平台的全球領導者，在醫療領域有超過十年的實證經驗，與國際醫療設備製造商和系統整合商合作，提供軟硬整合的一站式解決方案，整合手術室、智慧病房、智慧診間、即時定位系統(RTLS)及遠距醫療應用，向上更涵蓋私有雲及WISE-PaaS物聯網雲平台打造無縫式智慧醫療照護平台。

The AMiS-850T Compact Automated Dispensing Cabinet can accommodate

16 lockable RFID IoT smart medicine boxes, allowing controlled medications to be stored and dispensed near medical points. When access to anesthetic drugs is needed, simply click the name on the screen, and the cabinet will automatically pop out the box containing the drug, making it convenient and safe. It also leaves an audit trail to ensure that the drug retrieval process complies with the regulations for the use of controlled substances. Its USB connectivity, Micro-soft-based app, and scalable design allow multiple cabinets to integrate with one central computer based on your facility's needs, streamlining medication management.

Advantech is a global IoT/embedded leader with over 10 years of medical expertise. Providing integrated software/ hardware solutions through collaborations with equipment manufac-



turers and system integrators, Advantech offers one-stop platforms for seamless intelligent healthcare.

認證 Certification: CE, FCC
目標客群 Target Audience: 醫療院所、醫材廠商 Hospitals, Medical Device Industry

展場平面圖
FLOORPLAN

- 全齡照護及輔具區 Assistive Device and Healthcare for All Age
- 數位健康永續未來館 Digital Healthcare Pavilion
- 媒體區 Media Area
- 健康促進區 Vitality & Wellness
- 智慧醫療區 Smart Medical
- 新創展區 M-novator
- 醫療器材及耗材區 Hospital Equipment and Consumables
- 醫材零附件及附件區 Medical Components

- 【專區】台灣生技醫療照護輔具協會 Taiwan Bio-Medical Care Association
- 【專區】中華民國醫療器材商業同業公會全國聯合會 Taiwan Federation of Medical Devices Commercial Associations
- 【專區】台灣智慧型紡織品協會 Taiwan Smart Textiles Association
- 【專區】台灣醫療暨生技器材工業同業公會 Taiwan Medical and Biotech Industry Association

掃描QR Code 檢視完整展商名單
Scan QR Code for 2024 Medical Taiwan exhibitor list



活動一覽表 Stage Events

Q舞台/ Q Stage

時間Time	議程Event	活動主辦Event Organizer
2024年6月20日(週四) Thursday, 20 June, 2024		
10:30-11:00	2024台灣國際醫療暨健康照護展開幕典禮 2024 Medical Taiwan Opening Ceremony	中華民國對外貿易發展協會 TAITRA
12:50-15:40 英文場 Conducted in English	【亞太暨中東歐醫療趨勢論壇】探究匈牙利、日本、泰國、越南、新加坡、馬來西亞市場 【Asia-Pacific and Central-Eastern Europe Medical Trend Forum】Exploring the Markets of Hungary, Japan, Thailand, Vietnam, Singapore, and Malaysia	中華民國對外貿易發展協會 TAITRA
16:00-17:30	【提升醫療器材智慧化，推動生醫技術產業應用講座】 【Enhancing Smart Medical Devices and Promoting the Application of Biomedical Technologies】	
16:00-16:30	「AI智慧醫材」需求、創新、掌先機 "AI Medical Devices" - Demands, Innovations, and Seizing Opportunities	衛生福利部食品藥物管理署 Taiwan Food and Drug Administration, MOHW
16:30-17:30	智慧科技引領醫療變革：高雄醫學大學展現精準智慧醫療新面貌 Technology Leading Healthcare Transformation: Kaohsiung Medical University Showcasing New Precision Smart Healthcare	高雄醫學大學 Kaohsiung Medical University
2024年6月21日(週五) Friday, 21 June, 2024		
10:30-12:00	醫療 AI 怎麼改變臨床 How AI is Transforming Clinical Practice	醫知彼科技股份有限公司 Penpeer Co. Ltd.
13:00-15:25	以智慧裝置建構高齡照護與遠距醫療應用 Smart Devices for Constructing Elder Care and Telemedicine Applications	數位健康永續未來館聯合發表會 Digital Health Pavilion Joint Presentation
15:30-17:00	【從全球醫材法規角度探討台灣醫材外銷商機】 【Exploring Opportunities for Taiwan's Medical Device Exports from a Global Regulatory Perspective】	
15:30-16:00	【前進歐洲市場】醫療器材上市歐盟10步驟 【Entering the European Market】10 Steps for Medical Device Market Entry in the EU	SGS台灣檢驗科技股份有限公司 SGS Taiwan Limited
16:00-16:30	【前進美國市場】高風險醫材美國FDA 510k註冊申請流程及測試要點分析 【Entering the US Market】Process and Key Testing Points for FDA 510(k) Registration of High-Risk Medical Devices	亮宇生物科技股份有限公司 Leon Biotech. Co., Ltd
16:30-17:00	【前進日本市場】2024年日本醫療器材市場展望 【Entering the Japanese Market】Outlook for the 2024 Japanese Medical Device Market	東海大學法律學院醫事法與人工智慧法制研究中心 Research Centers of Medical Law and AI Regime, College of Law, Tunghai University
2024年6月22日(週六) Saturday, 22 June, 2024		
10:30-11:30	智慧病房探索醫療科技的無限可能，為病患提供最佳的治療和護理 Exploring Infinite Possibilities of Medical Technology in Smart Wards for Optimal Treatment and Care	緯創醫學科技、研華科技、信強儀器 Wistron, Advantech, Giga Medical
14:10-16:10	幸福公益講堂-懷孕好困難?神隊友助攻、好孕龍總來！ Pregnancy Difficulties? Support Team to the Rescue!	台灣艾捷隆 Igenomix

M舞台/ M Stage

2024年6月20日(週四) Thursday, 20 June, 2024		
11:00-12:30	認識眼科疾病及預防講座 Understanding Eye Diseases and Prevention	中華民國眼科醫學會 The Ophthalmological Society of Taiwan
13:00-16:30	M-novator醫療科技新創Demo Day M-novator Demo Day	中華民國對外貿易發展協會 TAITRA
2024年6月21日(週五) Friday, 21 June, 2024		
10:30-12:00	「台灣醫療暨生技器材工業同業公會」智慧醫療主題館產品發表會 TMBIA - Smart Medical Pavilion Product Launch Event	台灣醫療暨生技器材工業同業公會 Taiwan Medical and Biotech Industry Association
13:00-14:30	智慧穿戴：健康舒適的新時尚 Smart Wearables: The New Fashion of Healthy Comfort	台灣智慧型紡織品協會 Taiwan Smart Textile Association
14:40-16:00	認識眼科疾病及預防講座 Understanding Eye Diseases and Prevention	中華民國眼科醫學會 The Ophthalmological Society of Taiwan
16:00-17:00	運用智慧醫材檢測身體指數、搶救中風黃金半年恢復期 Utilizing Smart Devices to Monitor and Seize the Golden 6 Month Recovery After a Stroke	明傑、復御、瑞賀醫學科技 Min Jier, hab Medical
2024年6月22日(週六) Saturday, 22 June, 2024		
10:30-12:00	人生的最後期末考：生命、死亡和預立醫療決定 The Final Exam of Life: Living, Dying, and Advance Care Planning	台灣安寧緩和醫學學會 Taiwan Academy of Hospice Palliative Medicine
14:00-16:00	長遠的罕見疾病：你我都可認識的ALS漸凍症 The Rare Disease: Understanding ALS	漸凍人協會 Taiwan Motor Neuron Disease Association

*如有修正，以現場實際狀況為準，不另通知。 *Subject to change without notice.

2024年6月20日至22日
10:00-18:00 (最後一天時間17:00結束)

台北南港展覽館2館
台北市南港區經貿二路2號

醫療產業盛事！指標企業聚集台灣國際醫療暨健康照護展 挹注創新能量、掌握智能技術

由外貿協會主辦的「台灣國際醫療暨健康照護展（Medical Taiwan）」於6月20日開展，展出來自全球10國，計達255家企業趨勢展品。展覽以「全齡照護」、「智慧醫療」及「醫材廊道」等三大主軸，呈現醫療科技產業的創新成果，預計吸引10,000位專業買主參觀！

Medical Taiwan今年規劃涵蓋智慧醫療主題館、遠距醫療暨智慧醫材主題館、數位健康未來館、M-novator新創展區及日本館等五大主題專館，透過結合各領域指標企業、專家、買主與醫護人士，全面且多元的專業交流平台。

貿協表示，醫療與科技經過跳躍式的整合後，未來AI將成為醫護人員的最佳智能夥伴，亦會對傳統醫療模式帶來改變，對醫療產生系統性的變革，將來醫療、健康產業將走向更為高效、精準，也同時更具備人性化的全新服務型態。

展中的智慧醫療主題館、遠距醫療暨智慧醫材主題館，分別與台灣醫療暨生技器材工業同業公會及中華民國醫療器材商業同

業公會全國聯合會合作籌組，皆運用沉浸展覽方式，模擬手術房、ICU與居家照護等情境，展示我國醫療指標企業展品與解決方案，並創造出直覺化地逛展體驗。

此外，針對AI、資料運算等智能技術，建置數位健康未來館、M-novator新創展區兩大展區，展出AI穿戴裝置、資訊監測系統、智能診斷設備等高階科技應用的輔助產品。同時，M-novator展區於開展當日接棒舉辦M Stage Demo Day，邀集各家新創業者同場簡介該團隊最新研發專案。

值得注意的是，今年為日本台灣交流協會首次籌組日本館參展，基於日本為全球大二大醫材市場，且受到高齡化社會帶動相關產品發展，此次展出多項針對全齡照護的創新服務，成為患者後醫療領域的重要趨勢指標。

Medical Taiwan為期三天展覽舉辦超過20場週邊活動，包含媒合洽談會及專題演講如趨勢性論壇、歐美市場法規講座等，協助生醫產業專家、業者、醫護人員及買主間多元交流，共同強化整體產業升級、掌握商機！



亮點活動

6月20日 (四)

16:00-16:30

「AI智慧醫材」
需求、創新、掌先機

16:30-17:30

智慧科技引領醫療變革：
高雄醫學大學展現
精準智慧醫療新面貌

6月21日 (五)

13:00-15:25

以智慧裝置建構
高齡照護
與遠距醫療應用

14:40-16:00

認識眼科疾病
及預防講座

6月21日 (五)

14:00-16:00

長遠的罕見疾病：
你我都可認識的
ALS漸凍症

14:10-16:10

幸福公益講堂-
懷孕好困難？
神隊友助攻、好孕龍總來！



完整活動場次請參考p.15活動列表

M-novator

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日本館

◆ p.3

廠商報導

◆ p.4-9/ 14

醫材公會專館

◆ p.10-11

全聯會專館

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