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- **Business Review**
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- 5 Appendix Financial Statements





Ambitious pursuit of innovation for 25 consecutive years













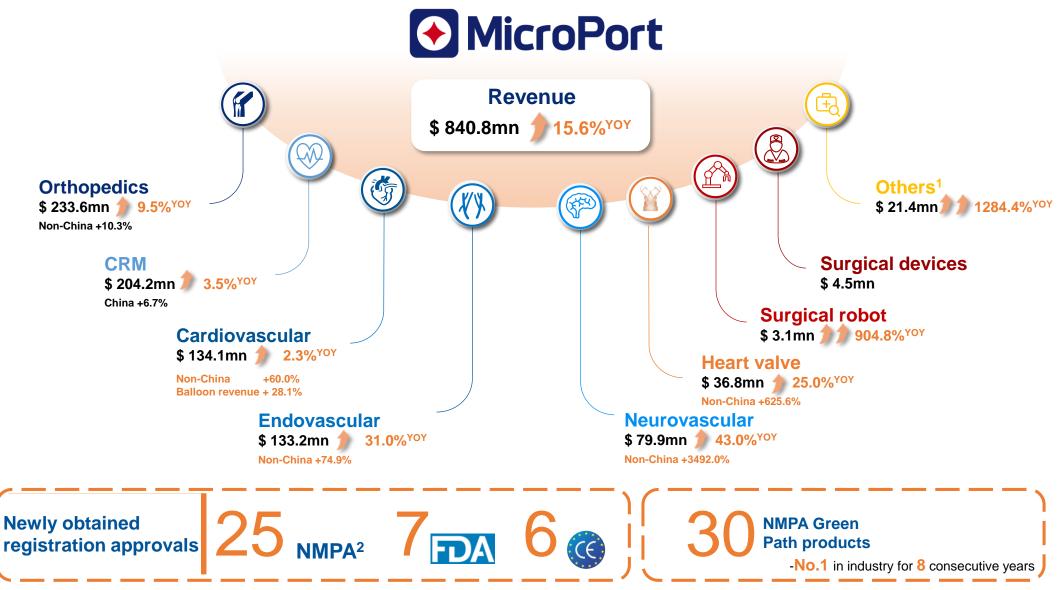


Building a super-conglomerate of people centric enterprises of EMERGING MEDICAL TECHNOLOGIES

Outstanding performance amid lingering COVID affect in China



2022 Highlights





Strong operating performance in 2022 across all businesses





Business highlights¹



R&D achievements





Cardiovascular





valve



Electrophysiology3

Endo-

vascular

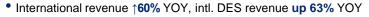
/ascular

Surgical

Surgical

device

robot



- EMEA ↑143%, South America ↑59%, India JV ↑25%
- Balloon revenue ↑28% YOY, intl. balloon sales ↑81% YOY
- Non-China 3% YOY (Middle East †293%, Latin America †249%, Australia †35%), soaring sales of Bluetooth® pacemakers
- China 17% YOY, 1st MRI domestic pacemaker approved & commercialized
- ' Revenue ↑25% YOY (2,625 cases, ↑~34%); GPM +6 ppts (65%)
- Overseas sales †626% YOY with ~100 commercial implantations
- Revenue ↑37% YOY, returning to profit; successfully listed on the SSE STAR marker
- Multiple products won tenders in Fujian provincial-league VBP, EasyStars® won exclusive bid in "singleton-procurement" of high-density mapping catheter
- China †31% YOY (Castor® †31%, Minos® †85%, Reewarm® PTX †60%)
- Non-China revenue

 75% YOY, strategically investment to Optimum Medical Device Inc., strengthen European sales & distribution network
- China 143% YOY, Top 1 domestic player with 8% market share; Tubridge[®] & APOLLO™ gained Top 1 market share of all brands; successful HKEx listing
- Non-China revenue 13,492% YOY, sales of NUMEN® ramp up
- Revenue 1905% YOY, completed 1st commercial installation for Toumai®, obtained multiple bidding orders for Toumai® & Skywalker®, installation on-track
- Established 40+ training centers & trained 400+ surgeons
- Non-China 10% YOY (EMEA 33%)
- Revenue in China: 2H22 up 68% vs. 1H22 (Joint products 192%)
- Completed domestic production of MOBYBOX ECMO®, the 1st fully integrated ECLS to provide both blood flow and gas management in a single device

- **Firehawk**® clinical trials (for FDA assessment) completed enrollment
- Rotational atherectomy catheter under clinical trail & entered NMPA Green Path
- MRI compatible ICDs/CRT-Ds & leads obtained CE mark, incl. Ulys™ /Edis™ ICD, Gali™ CRT-D, as well as related Invicta™ ICD lead
- phase dry-tissue TMVR system) launched FIM. 6 month follow-up shown great safety & efficacy
- FireMagic® TrueForce® contact force-sensing catheter & EasyStars® high density mapping catheter obtained NMPA
- **IceMagic®** cryoablation system & catheter submitted for NMPA

Beyond Prefer™ guide wire obtained NMPA;

catheter submitted NMPA; scoring balloon &

shockwave balloon completed 1st enrollment

registrational clinical trials & submitted for NMPA

steerable retrievable delivery system completed

micro catheter & anchor balloon & guide

BonaFire™ passive pacing lead completed

Four FDA approvals obtained in 2022

animal study

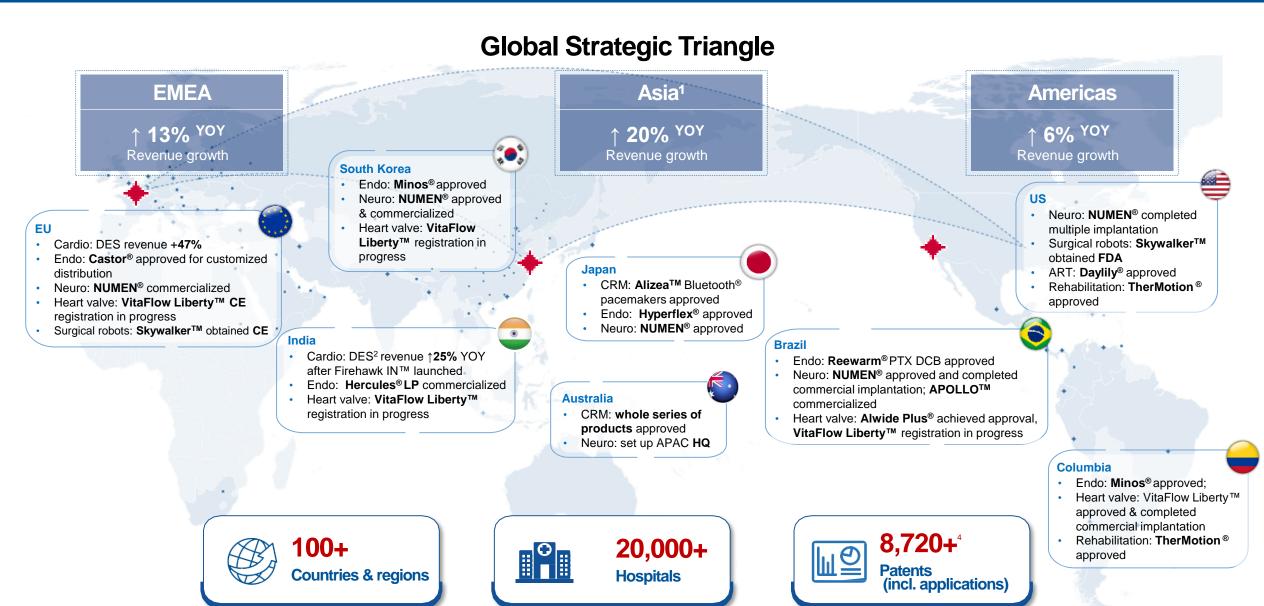
- Talos® & Reewarm® PTX DCB.35 & Hercules® Ф32 obtained NMPA
- Fishhawk™ admitted in NMPA Green Path
- Vflower® completed last-enrollment Cratos[®] & Aegis II[®] & Vewatch[®] & TIPS stent
- graft system launched clinical trials
- Four NMPA approvals, incl. Neurohwak[®] NUMEN Silk®, Diveer®, and X-track®
- Rebridge® entered NMPA Green Path
- Tigertriever® & W-track® submitted for NMPA review
- Tigertriever®13 obtained FDA clearance
- SkyWalker™ TKA obtained NMPA & FDA & CE, THA submitted for NMPA
- R-ONE® & Mona Lisa submitted for NMPA
- Toumai[®] completed ~700 clinical verification surgeries, deployed world's longest distance 5G ultra-remote surgeries
- Five NMPA approvals, incl. new generation of China-made medial-pivot knee system & VenusOne Eco Bio-acetabular system
- Hinge knee joint system completed testing for FDA, Procotyl® P Cup under testing for FDA
- VitaSprings™ obtained NMPA, became the 1 highly integrated China-developed membrane oxvgenator
- Hemovent WATCHA™ blood oxygen saturation monitoring sensor obtained CE
- Femoral cannula series submitted for NMPA





Global business developed rapidly through geographic diversity







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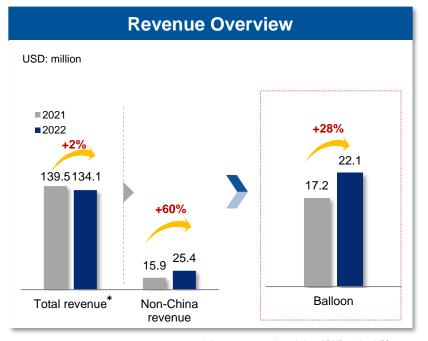




Cardiovascular business



Business highlights







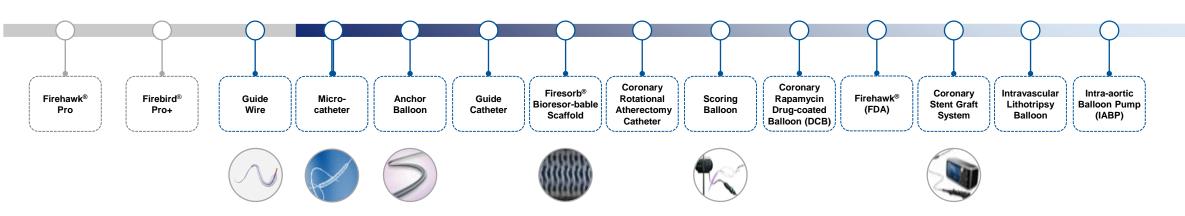




- 2022 revenue \$134.1mn, up 2% YOY, despite the incessant impact of the pandemic
- Guaranteed DES volume doubled in the continued procurement of VBP (v.s. 2020); newly approved Firebird Pro+® win the bid; bid-winning price increased of the renewal contract
- DES products covered 3,200+ hospitals; balloon products covered ~1,500 hospitals; Firehawk newly developed ~200 hospitals
- 2022 revenue \$25.4mn, up 60% YOY (EMEA +143%, South America +59%), market share ramp up in multiple nations & achieved dominant position (incl. Argentina, Brazil, Thailand, etc.)
- Indian JV ↑25% thanks to our multi-brand strategy, as well as strong local India commercial & manufacturing capabilities of Firehawk IN™
- Accumulatively launched 40 countries; DES/ balloon received 8/ 6 new approvals, respectively
- Firehawk TARGET IV-NA trial for FDA assessment completed last enrollment; Firesorb® released FUTURE-II 3-year follow-up results, completed FUTURE-III 1-year follow-up
- Beyond Prefer™ guide wire obtained NMPA approval; micro catheter & anchor balloon & guide catheter submitted NMPA; shockwave balloon & scoring balloon completed first enrollment
- Coronary rapamycin DCB completed all patient enrollment; 1st Chinese-developed coronary rotational atherectomy catheter under clinical trails & entered NMPA Green Path

* due to enormous depreciation of RMB against US\$

Product pipeline

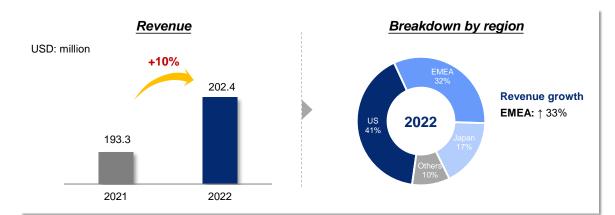




Orthopedics business



Non-China business





Business highlights

- **2022 revenue \$202.4mn, up 10% YOY**, despite components & staffing shortage
- EMEA recorded rapid revenue growth of 33%, driven by strong double-digit growth in direct subsidiary markets and distributor markets
- Market leading growth in Knees, thanks to global recognition of Medial Pivot
- Released ProFemur® Cemented XM Stem & HIPTURN™ Hip Tensioner
- Hinge knee joint system completed testing for FDA (510k); Procotyl® P Cup under testing for FDA (510k) assessment



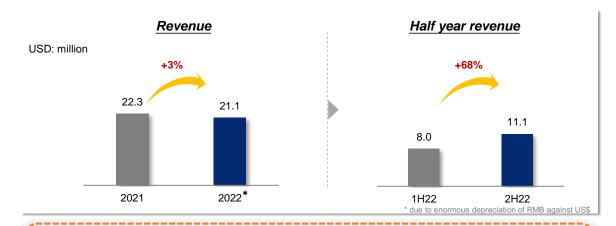
- Cost saving through continuous focusing on expense management
- Kept enhancement of **collaboration between China and the US**, on-going projects incl. plasma spray, Evolution® & Advance® semi-finish
- Multiple steps transferring from vendors to **in-house** manufacturing

Collabration with Medbot

Cost savings

- SkywalkerTM installed in **4** hospitals in the US
- First surgeries utilizing Skywalker[™] robotics system with the Evolution[™] knee performed in North America (Nov-22)

China business





- 2022 revenue \$21.1mn, up 2.9% YOY; 2H22 increased by 68% as compared with 1H22, amid COVID impact in China
- Revenue of China-made joints increased by 208% YOY, contributes ~33.4% of the total sales
- Fast growth of distribution channel, **up ~30% YOY**; hospital penetration remains steady growth; rapid enhancement of brand awareness
- Five NMPA approvals, incl. new generation of China-made medial-pivot knee system & VenusOne Eco Bio-acetabular system & 3D knee planning system
- Strong recovery in 2023, smooth progressing of cost-saving projects



Trauma

- 2022 revenue \$4.4mn, down 21.0% YOY, decrease mainly caused by reduced orders due to VBP policy
- Leveraging the winning of national & provincial VBP tenders, total hospital coverage reached 1,000+
- Four NMPA approvals, five products to be submitted for NMPA review
- Takin spinal posterior fixation system & arbores balloon dilatation system successfully commercialized in Argentina



CRM business



Non-China business





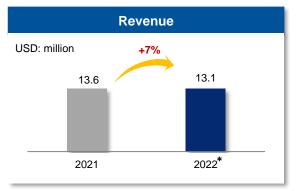
due to enormous depreciation of Euro against 055



- 2022 revenue \$191.1mn, up 3% YOY, sales in Japan affected by Covid surf
- Substantial sales growth in the Middle East (up 293% YOY), Latin America (up 249% YOY), and Austrilia (up 35% YOY)
- Soaring sales of Bluetooth® pacemakers (already approved in EU & Japan & Australia & Canada)
- Invicta™ ICD lead (MRI) certified by **CE in Jul-22**, enabling **1.5T/3T MRI compatible** systems for our ICD & CRT-D portfolio, allowing access to the European market with **a full range of MRI-compatible defibrillation systems**

Product pipeline Ulys™/Edis™/Gali Invicta™ Pulsea™ Bluetooth® ICDs & Left Bundle Leadless Bluetooth® CRT-P ICD lead ICD & CRT-D CRT-Ds Branch lead pacemaker (1.5T/3T MRI) (1.5T/3T MRI) ULYS

China business

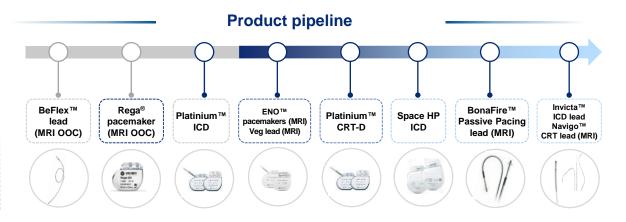




* due to enormous depreciation of RMB against US\$



- 2022 revenue \$13.1mn, up 7% YOY, despite the continued disruption from Covid constrains
- Sales ramp-up of **China-made pacemakers**; leverage on bid-winning in provincial VBPs, hospital penetration reached **~850** (entered **~250**)
- First China-made MRI compatible pacemaker Rega® obtained NMPA¹ approval and goes into production
 - Platinium™ ICD & BeFlex™ pacing lead (MRI) obtained **NMPA**¹; BonaFire™ passive pacing lead completed clinical trails, submitted for NMPA preview







Endovascular business







• 2022 revenue \$133.2mn, up 31% YOY, sales of innovative products boost

- Castor®, the world's only-in-class thoracic branch stent-graft system recorded rapid sales growth (+31% YOY), hospital coverage reached 860
- Minos® sales ramp up in 2022 (+85% YOY), hospital coverage reached 600
- Reewarm® PTX sales up 60% YOY, covered 630 hospitals (250 newly developed), with Reewarm® PTX DCB .35 obrained NMPA, patient pool swells

China

- Fishhawk™ clinical trail smoothly progressing & admitted in NMPA Green Path
- Four innovative products launched clinical trials: Cratos® Thoracic Endovascular Stent Graft System & Aegis II® Abdominal Aortic Stent Graft System & Vewatch® Vena Cava Filter & TIPS Stent Graft System

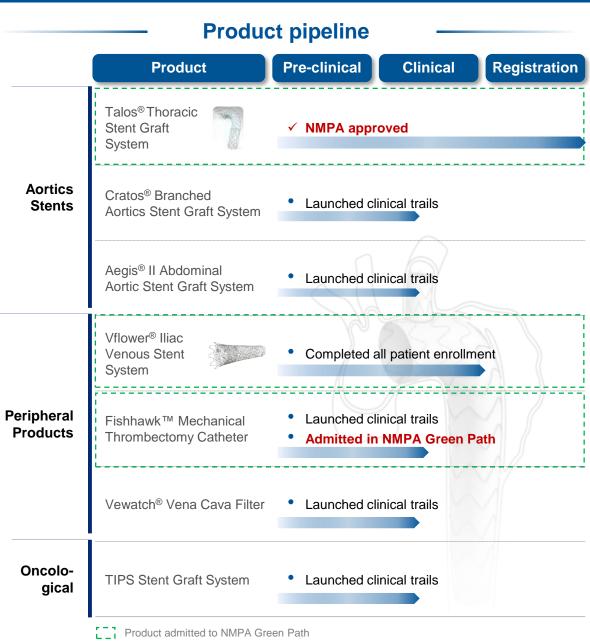


- Overseas revenue increased by 75% YOY, 5 products obtained CE mark, products covered 22 overseas markets across EU, South America and Asia
- Castor® (custom-made) approved for commercialization in EU, Minos® newly approved in Korea & Columbia; Reewarm® PTX DCB approved in Brazil; Hyperflex® Balloon Catheter approved in Japan, Hercules® Low Profile commercialized in India, 6 core products successfully approved in Belarus

Non-China

Leverage on investment to Optimum Medical Device Inc., strengthen European sales team and distribution network





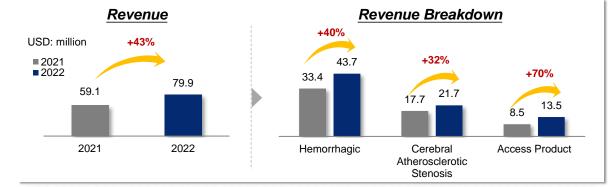
Neurovascular business







- Successfully listed on HKEx on July 15, 2022
- Becoming the 4th subsidiary to accomplish public listing





• 2022 revenue \$79.9mn, up 43% YOY, thanks to sales burst of new products

Newly penetrated ~500 hospitals, total coverage reached ~2,600; actively developed primary market, **Eagle & Swallows** program covered ~600 hospitals in lower-tier cities and counties, kept enhancing penetration

Tubridge® achieved rapid growth, gained Top 1 market share in China (>45%); NUMEN® won tenders in provincial VBPs, volume doubled (market share > 5%)

China

APOLLO™ maintained Top 1 market share, Bridge® sales rump up (+~400%)

Sales increment contribute by commercialization of **Neurohawk® & X-track™**

• Rebridge®, coil embolization assisting stent entered NMPA Green Path



- International business generated revenue of \$3.2mn (up 3,492% YOY)
- NUMEN® entered 7 countries/ regions, completed multiple commercial implantations overseas; APOLLO™ successfully commercialized in Brazil
- NUMEN® sales ramp up in Korea, thanks to inclusion in medical insurance catalogue in 2022; fast business-promotion in the US leverage on sales network and complementary product portfolio of Rapid Medical (associated company)

Non-China

 Established subsidiaries in the US, UK, Netherland, and Brazil; set up regional marketing headquarters in EMEA, North America, and Asia

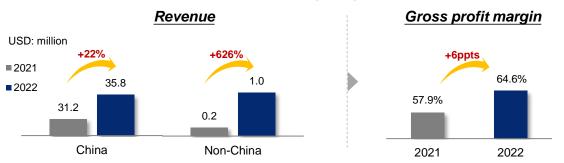


Product Pre-clinical Clinical Registration NUMEN Silk™ 3D Electro-✓ NMPA approved nically Detachable Coil Hemorr- CE marked & FDA cleared Comaneci® Embolization hagic **FDA Breakthrough Device Designation** Assist Device* Stroke Rebridge® Intracranial Admitted in NMPA Green Path Visualized Stent Diveer™ Intracranial Cerebral ✓ NMPA approved **Balloon Dilatation Catheter** Atherosclerotic Intracranial Drug-Coated Design development Stenosis Balloon Catheter System Neurohawk® Stent √ NMPA approved Thrombectomy Device CE marked & FDA cleared Tigertriever® Revascular-Submitted for NMPA review ization Device* √ FDA cleared FDA Tigertriever® 13 Revascular-World's smallest clot retriever ization Device* Acute **Ischemic** Stroke X-track™ Intracranial Distal √ NMPA approved Access Catheter Clinical trial waived W-track® Intracranial Submitted for NMPA review **Aspiration Catheter** Clinical trial waived Balloon Guide Catheter Submitted for NMPA review

Heart valve business



Business highlights





China

- Revenue up 25% YOY, implantations up ~31% YOY (2,562 procedures), outperforming China market by 14 ppt²
- GPM up 6 ppts, benefited from continuous effective cost-cut measures
- Newly developed 130+ hospitals, total coverage reached ~440
- Ramp up patient discovery and referral mechanism and continue to incubate TAVI centers and physicians



Non-China

- Rapid overseas revenue growth, up 626% YOY
- Gaining market share in **Argentina & Colombia**
- Covered ~40 hospitals overseas, conducted ~100 commercial implantations
- VitaFlow Liberty™ & Alwide® Plus approved in Colombia & Thailand
- VitaFlow Liberty™ made continued **CE marking** progress under MDR regulations



- VitaFlow® III embedded with the world's 1st steerable retrievable delivery system completed animal study, approaching **design freeze** stage
- Self-developed TMVR system launched FIM, became world's 1st clinicalphase dry-tissue TMVR system, 6-month follow-up confirmed safety & efficacy

R&D progress Alwide® balloon catheter III NMPA registration in progress



Note: 1. revenue growth rate adjusted to exclude foreign exchange impact; 2. according to the <2022 Structural Heart Disease Annual Report by the Chinese Society of Cardiology>

Product pipeline Pre-clinical Clinical Registration **Product** VitaFlow Liberty™ **CE** marking in progress Approaching design freeze VitaFlow™ III TAVI (aortic VitaFlow™ Novo Design stage valve) Generation VitaFlow™ Balloon Animal studies Expandable NMPA approval in progress Alwide® balloon catheter III **Procedural** Accessories Design stage Expandable Sheath Self-developed FIM studies replacement product AltaValve™ Early feasible studies - replacement product TMV Helios™ Animal studies (mitral - replacement product valve) Self-developed edge to Design stage edge repair product Amend™ Early feasible studies repair product Self-developed edge to Design stage edge repair product TTV Animal studies Trivid™ - repair product (tricuspid valve) Replacement product Design stage - partnership with 4C Aortic valve replacement Design stage product Surgical Mitral valve replacement Design freeze product

Surgical robot business



Business highlights



- 2022 revenue \$3.1mn, up 904.8% YOY, thanks to the 1st commercial installation of Toumai®, as well as rapid sales ramp-up of DFVision®
- Toumai[®] & SkyWalker™ obtained mutiple bidding orders, installation on track; Mona Lisa deployed first commercialization sales in Taiwan
- Self-owned and co-developed 40+ training centers, trained 400+ surgeons;
- Completed **over 1,000** robot-assisted clinical verification surgeries in total, incl. a large proportion of complicated cases first time conducted in China

_aparoscopic surgery

- Toumai® 1st Generation obtained NMPA
- Toumai® 2nd Generation completed registrational clinical trial in gynecologic, thoracic & general surgeries
- Toumai® completed world's longest-distance 5G ultra-remote surgeries, in urology & hepatobiliary, respectively
- Toumai® single-arm started enrollment of registrational trial

Orthopedic surgery

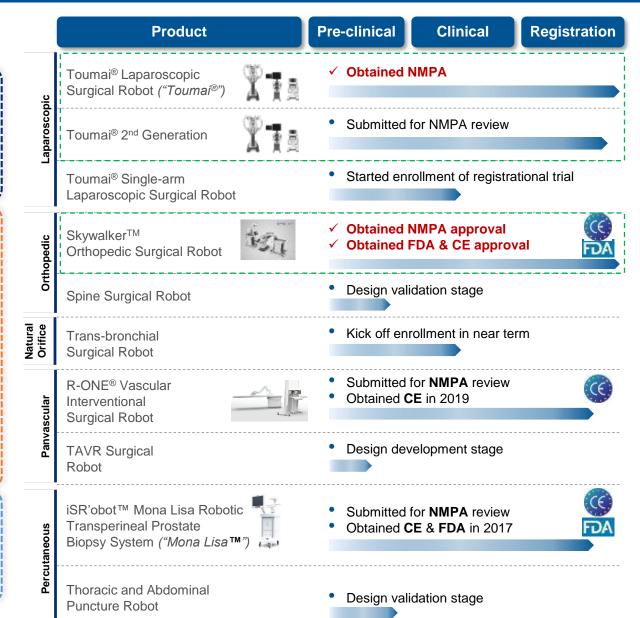
- SkyWalker™ (TKA) obtained NMPA & FDA & CE
- SkyWalker™ (THA) completed **FIM** surgery
- SkyWalker™ completed the 1st Unicompartmental knee arthroplasty

Natural orifice surgery

Trans-bronchial Surgical Robot kick off enrollment in near term

Panvascular surgery & Percutaneous surgery

- R-ONE® & Mona Lisa both completed registrational clinical trial and submitted for NMPA
- SkyWalker[™] became the 1st and only Chinese-developed surgical robot to obtain FDA (510k) clearance & CE mark
- SkywalkerTM installed in **4 hospitals** in the US, completed 1st clinical use of total knee replacement procedure in Nov, 2022
- R&D centers established in multiple overseas countries, incl. Singapore and the US





R&D

progress





Surgical devices business





- Provider of complete and systematic life support solutions for acute critical cases, product portfolio includes ECMO system, oxygenator, etc.
- 2022 revenue \$4.5mn, strongly affected by the pandemic
- 1st highly integrated China-developed membrane oxygenator,
 Vitasprings™, obtained NMPA approval, and completed commercial use



Product overview

Products received NMPA approvals



Products received

CE mark

Flagship - MOBYBOX ECMO System

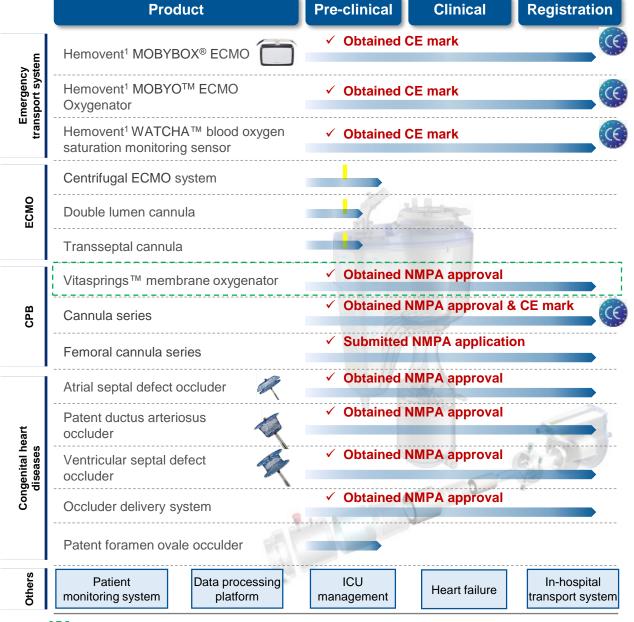
- 1st fully integrated ECLS system to provide both blood flow and gas management in a single device
- Study confirms its safety and efficacy in treating ARDS
- Received 2022 German Design Award of Medical Device



Overseas markets
received product
approvals



Countries with established sales channels







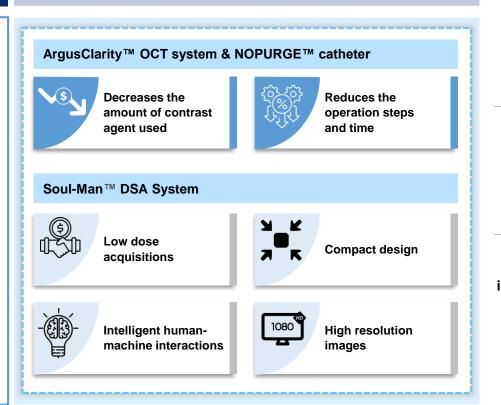
Emerging business - medical imaging

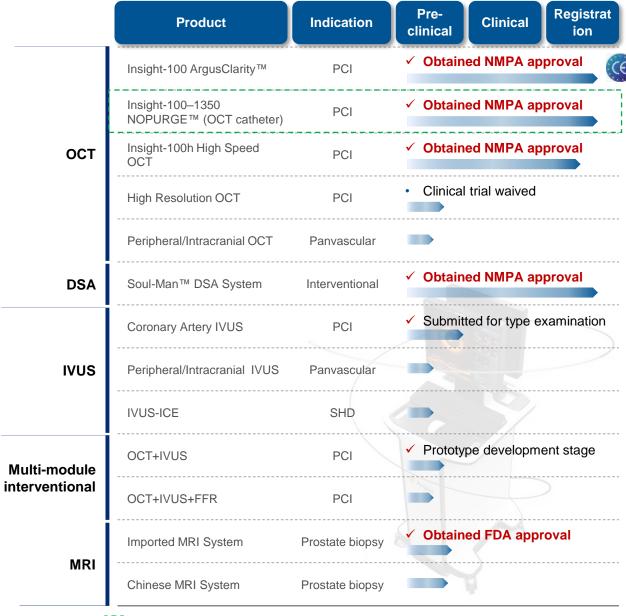




- Provide total precise interventional imaging solution, multifaceted coverage including panvascular (cardiovascular, neurovascular, and peripheral vascular), structural heart/EP, metabolism and etc.
- 2022 revenue \$3.0mn, thanks to successful marketing of the 1st fully sealed purge-free catheter Argus NOPURGE™ (disposable OCT catheter)
- Soul-Man™ DSA System successfully signed contract with 3 hospitals
- Self-developed IVUS imaging system & accompanying disposable catheter commenced type examination









Emerging business - urinary, gynecological, digestive & respiratory 💽 2022 Annual Results





Business highlights

- Provide innovative total solutions in endoscope and disposal devices to urological, gastrointestinal, gynecological & respiratory diseases, 18 NMPA certificates in total
- Two single-use digital endoscope, flexible ureteroscope catheter & choledochoscope catheter approved by NMPA
- Ruyi Clip™ approved by NMPA, world's 1st hemostatic clip for large wound closure used in the GI tract



R&D progress



Product candidates in pipeline



Products obtained NMPA Green Path

Key product - 1st in China, 2nd globally

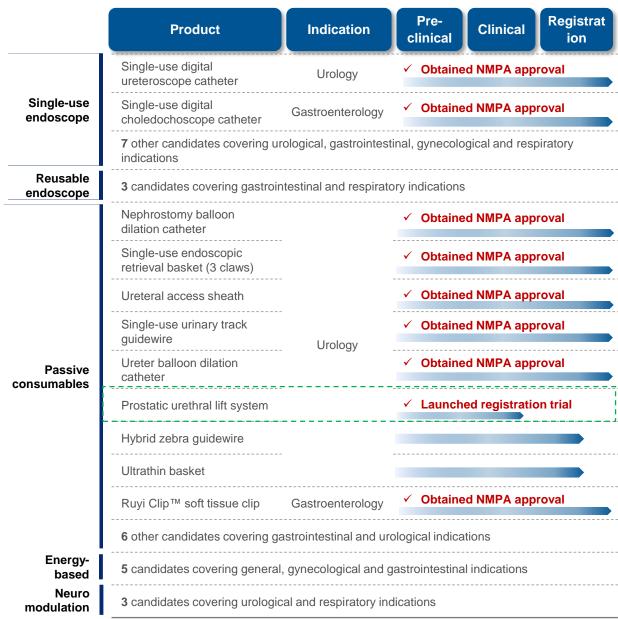
Prostatic urethral lift system admitted in NMPA Green Path and completed FIM, began patient enrollment for registration clinical trial





Products received overseas registration approvals

Products submitted registration application for CE mark





Emerging business



Business highlights

2022 revenue increased by 37% YOY with profitability

EverPace

◆ MicroPort 微创

- TOP 1 Chinese 3D catheter RF ablation player with 30,000+ 3D navigation cases performed
- Successful IPO on SSE STAR board (Aug 31, 2022)
- 26 NMPA certificates & 5 NMPA green path products
- EasyStars™ & TrueForce® obtained NMPA; IceMagic® cryoablation system & catheter submitted for NMPA
- ◆ Multiple products won tenders in Fujian provincial-league VBP (covered 27 provinces), especially for EasyStars™

Globalization

- One of the few global players with all-around EP solutions
- Products entered 30 overseas countries
- 4 FDA clearances obtained in 2022; 4 CE markings
- ◆ Core product TrueForce® submitted for CE

Sports medicine¹

- ◆ Multiple products newly approved, incl. Galaxy Insight™ 4K high-resolution arthroscope system, **Endosharp**® sterile disposable shaving tip series, Javelot® titanium wireline anchor system & PEEK wireline anchor system, etc.
- World's 1st long-term implantable rotator cuff spacer system, Archimedes® completed patient enrollment of registration trial in China, submitted for CE approval, and entered FDA pre-submission stage

Rehabilitation

- TherMotion[®], cryo-thermo compression device commercialized in China, gained market approval in the US and Columbia
- REBRAIN® lower limb rehabilitative training robot approved by the NMPA
- Suzhou rehabilitation clinic entered trial operation stage

Materials & intelligent manufacturing service1

- Provide world's leading solutions incl. upstream raw material, CDMO and testing
- Excellent supply chain & quality management capabilities, passing rate over 95%
- Scalable production with annual capacity ~30mm components, serving 100+ customers
- Fast revenue growth with strong profitability, 2022 revenue increased by 37% YOY

Contract Sterilization¹

- ◆ 2022 revenue boost, up 268% YOY, mainly attribute to fastgrowing external orders (contributes 62% of the total revenue)
- Newly obtained CNAS(ISO17025:2017 in 2022

Pharmaceuticals (API)

- 2022 revenue up 330%, remains consecutive strong growth
- Engaged in characteristic microbial fermentation APIs incl. rapamycin, cyclosporine, tacrolimus and mycophenolate mofetil, with sales scope already covering US, Japan & EU

Skin care¹

- 2022 revenue up 314% YOY, thanks to rapid sales growth of micro-needle product series;
- Flagship products, anti-acne HA micro-patch/ deep infusion recovering microcrystalline eye patch recorded sales volume of 285K/ 80K, respectively

Assisted reproductive technology (ART) 1

- Provide solutions of ART treatment, 2022 revenue up 724% YOY
- Daylily® embryo transfer catheter received FDA approval; 3 products obtained NMPA, artificial insemination catheter approved in Thailand

Blood glucose, tumor chemotherapy delivery & pain management¹

- AutoEx® chemotherapy pump successfully commercialized in China
- Patient-controlled analgesia (PCA) pump & peripherally inserted central catheter (PICC) submitted for NMPA; CGM submitted for type examination



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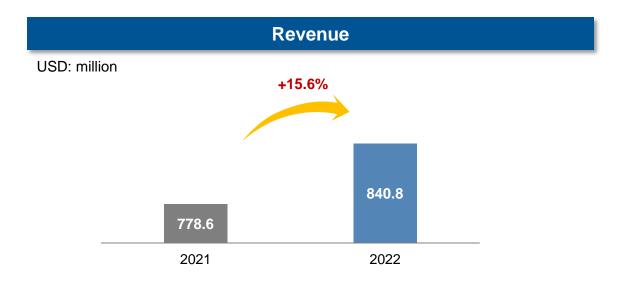
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Consolidated Financial Performance







Operating expenses USD: million 995.6 845.3 2021 2022





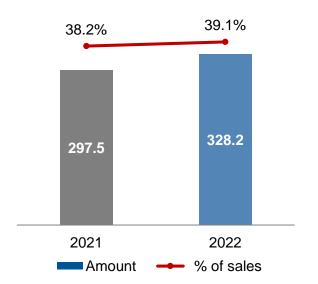


Operating Expenses



Sales & marketing expenses

USD: million

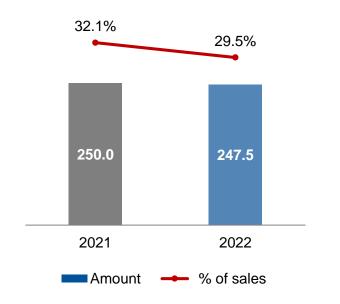


Sales & marketing expenses increased by 10.3% YOY

 Increase in marketing activities and product promotion

Administrative expenses

USD: million

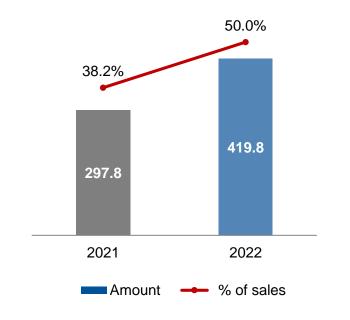


Administrative expenses decreased by 1.0% YOY

→ Due to the Group's effective cost control and scale of operations.

R&D expenses

USD: million



R&D expenses increased by 41.0% YOY

→ Due to increased investments in R&D projects



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Innovative product pipeline fueling long-term growth



NMPA

Robot

NMPA

Artery Ablation

Firesorb® **Coronary Rotational** Coronary Intravascular **Scoring** Micro-**Coronary Stent Graft** Cardio-**Bioresorbable** Firehawk® **Anchor Balloon** Rapamycin Atherectomy Lithotripsy catheter **Balloon** System **NMPA** Scaffolds **DCB** FDA **Balloon** System vascular entition) **NMPA NMPA NMPA** NMPA&CE **NMPA** NMPA&CE NMPA&CE Classic Profemur® Cemented **Zirconium Niobium Hinged Knee Evolution Tibia** 2D-to-3D Imaging **Wrist Joint** XM® Femoral Stem Allov Femoral Head Joint System Cones **Technology Prosthesis System Orthopedics NMPA FDA NMPA** FDA FDA **FDA ENO™** Pacemaker Invicta™ Bluetooth® & BonaFire™ Space HP **ICD Lead &** LBB pacing Leadless **CRM ICD & CRT-D** ICD/CRT-D Navigo™ **Pacemaker Passive Lead** lead ENO DR CE (MRI) **NMPA** CRT Lead (MRI) CE NMPA&CE **NMPA NMPA** Vflower® Iliac Venous Fishhawk™ Mechanical **Cratos Branched** Aegis® II Abdominal **TIPS Stent Graft** Endo-Vena Cava Filter **Stent System Thrombectomy Catheter Aortics Stent Graft System Aortic Stent Graft System** System **NMPA** vascular **NMPA NMPA NMPA** NMPA **NMPA** X-track™ Tigertriever™ Comaneci® Rebridge® Intracranial **Tubridge Plus™ Flow-Balloon Protection** Intracranial Neuro-Revasculari-**Embolization Distal Access** Visualized Stent diverting Stent **Guiding Catheter** zation Device **Assist Device** vascular Catheter **NMPA NMPA NMPA NMPA NMPA** VitaFlow™ **Mitral Repair: Tricuspid Repair:** VitaFlow® Balloon Mitral Replacement: Mitral Replacement: Self-developed edge to VitaFlow® III Novo Self-developed edge to **Heart Valve** Expandable Self-developed AltaValve™ edge repair product NMPA Generation edge repair product **NMPA** replacement product Helios™ **NMPA** Amend™ Trivid Trans-Toumai® 2nd Gen R-ONE® iSR'obot™ Mona Lisa TAVR Toumai® Single-arm **Spine Surgical** bronchial Surgical Laparoscopic **Panvascular Robotic Transperineal** Surgical Laparoscopic Surgical Robot **Surgical Robot Surgical Robot Prostate Biopsy System** Robot **NMPA Surgical Robot** Robot **NMPA NMPA NMPA NMPA NMPA Femoral Arterial Arterial Micro-Embolic** Surgical Centrifugal ECMO system **MOBYBOX System** Double lumen cannula Transseptal cannula & Venous Cannula Filter (new type) **NMPA NMPA NMPA Devices NMPA NMPA** Flashpoint® Renal Columbus™ 3D EP Navigation Crvoablation Electro-IceMagic® Cardiac Cryoablation System **Renal RF Ablation System** System V4 Catheter **NMPA NMPA** Catheter physiology¹ **NMPA NMPA NMPA**



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Appendix I - Consolidated Income Statement



USD'000	2022	2021	Var.
Revenue	840,831	778,639	8.0%
Cost of sales	(339,060)	(286,866)	18.2%
Gross profit	501,771	491,773	2.0%
Other net income	36,150	76,475	-52.7%
Research and development costs	(419,828)	(297,778)	41.0%
Distribution cost	(328,232)	(297,532)	10.3%
Administrative expenses	(247,532)	(250,010)	-1.0%
Other operating costs	(49,279)	(16,547)	197.8%
Loss from operations	(506,950)	(293,619)	72.7%
Finance cost	(78,401)	(47,883)	63.7%
Gain on deemed disposal of a subsidiary	7,107	8,218	-13.5%
Gain on deemed disposal of interest in equity-accounted investees	39,267	9,215	326.1%
Share of losses of equity-accounted investees	(42,541)	(13,255)	220.9%
Loss before taxation	(581,518)	(337,324)	72.4%
Income tax	(6,597)	(13,971)	-52.8%
Loss for the period	(588,115)	(351,295)	67.4%
Attributable to: Equity shareholders of the Company	(436,515)	(276,484)	57.9%



Appendix II - Consolidated Balance Sheet



USD'000	31 Dec 2022	31 Dec 2021	Var.
Non-current assets			
Investment properties	6,579	7,407	-11%
Other property, plant and equipment	993,014	922,874	8%
Intangible assets	223,683	256,609	-13%
Goodwill	262,829	290,565	-10%
Equity-accounted investees	423,873	363,103	17%
Other financial assets	23,155	30,184	-23%
Deferred tax assets	27,637	20,368	36%
Other non-current assets	94,081	102,652	-8%
Total non-current assets	2,054,851	1,993,762	3%
Current assets			
Inventories	352,428	289,931	22%
Trade and other receivables	284,833	308,126	-8%
Pledged deposits and time deposits	60,765	32,890	85%
Cash and cash equivalents	1,203,007	1,754,414	-31%
Derivative financial assets	38,201	1,406	2617%
Total current assets Current liabilities	1,939,234	2,386,767	-19%
Trade and other payables	380,554	358,792	6%
Contract liabilities	22,598	23,590	-4%
Lease liabilities	51,944	50,505	3%
Interest-bearing borrowings	185,387	94,746	96%
Income tax payable	17,470	19,124	-9%
Derivative financial liabilities	4,172	-	N/A
Total current liabilities	662,125	546,757	21%
Net current assets	1,277,109	1,840,010	-31%



Appendix II - Consolidated Balance Sheet



Interest-bearing borrowings	336,689	269,637	25%
Lease liabilities	124,373	168,437	-26%
Deferred income	38,123	35,098	9%
Convertible bonds	769,553	660,369	17%
Contract liabilities	24,839	26,243	-5%
Other payables	220,997	425,914	-48%
Deferred tax liabilities	24,718	27,692	-11%
Derivative financial liabilities		2,890	-100%
Total non-current liablities	1,539,292	1,616,280	-5%
CAPITAL AND RESERVE			
Share capital	18	18	-
Reserves	1,135,012	1,490,732	-24%
Total equity attributable to equity shareholders of the Company	1,135,030	1,490,750	-24%
Non-controlling interests	657,638	726,742	-10%
Total equity	1,792,668	2,217,492	-19%





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