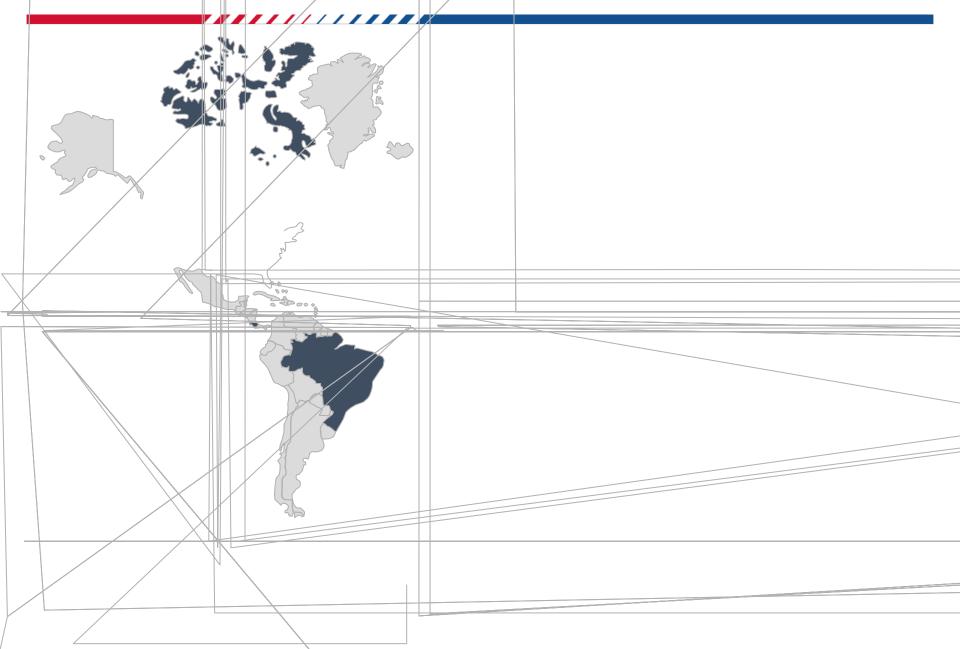


Significantly diversified our current product offering and revenue sources with the result of revenue dramatically increased by 134% in year 2014 compared with year 2013.







Highlights

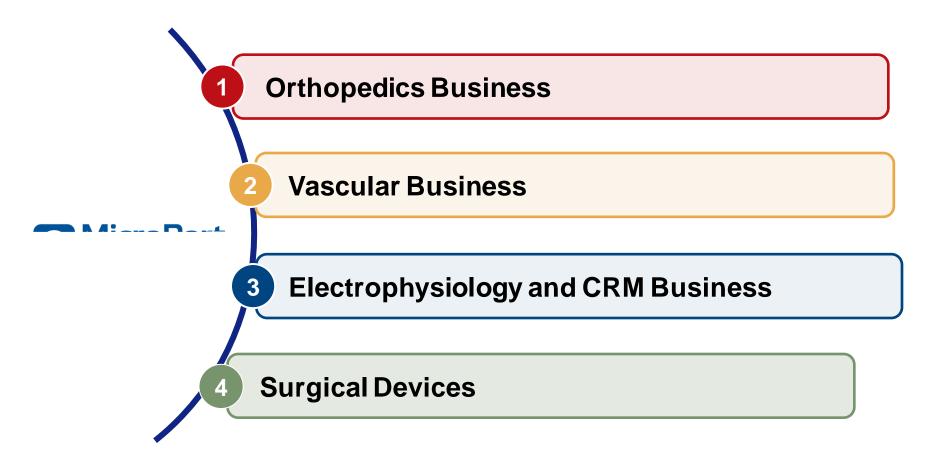
Oross Margin, 68%

• Net Loss: (59.6m)

Key Financial Summary

USD: million	2014	2013	Flux
Revenue	355.3	151.7	134%
Cost	(112.0)	(28.8)	289%
Gross Profit	243.3	122.9	98%
Gross Margin	68 %	81%	
Operating Expenses	(259.0)	(74.1)	250%
Recurring operating profit	(15.7)	48.8	-132%
Other Operating Expense	(35.7)	(21.9)	63%
Net Gain	12.0	7.3	64%
Finance Costs	(13.0)	(1.1)	1128%
Share of losses of JV	(1.2)		
(Loss)/Profit before taxation	(53.5)	33.2	
Net (Loss)/Profit	(59.6)	24.0	



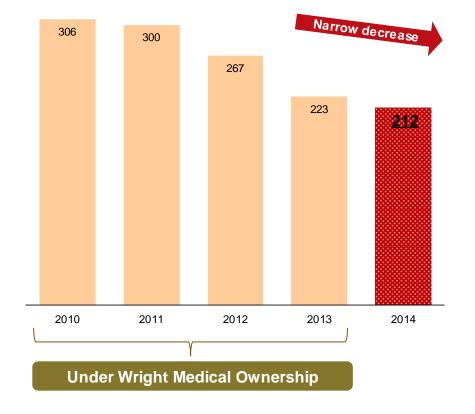






Stabilizing the MPO Business in 2014

(USD million)



Overview

The Business owns the brands PATH®,

EVOLUTION®, etc.

US sales: sales force of ~ 150 people

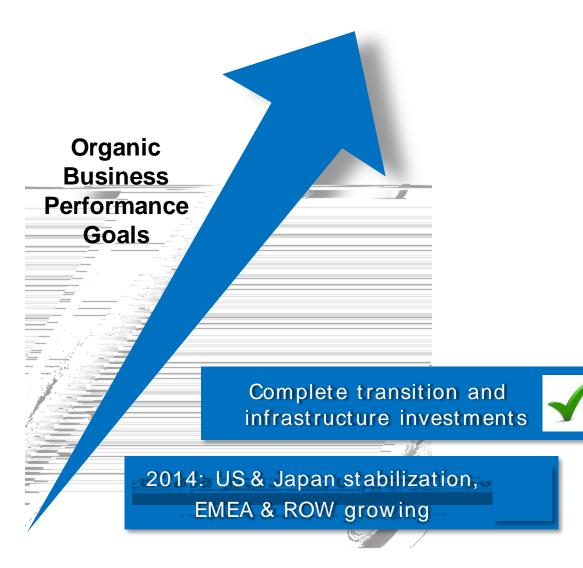
International sales: combination of ~ 100 direct sales force and distributors in non-US markets.

Highlights

100 Day Plan Executed without significant issues. Secured Global Distribution Network China outperformed and Latin America & EMEA performanced

KOL Recruitment to MPO

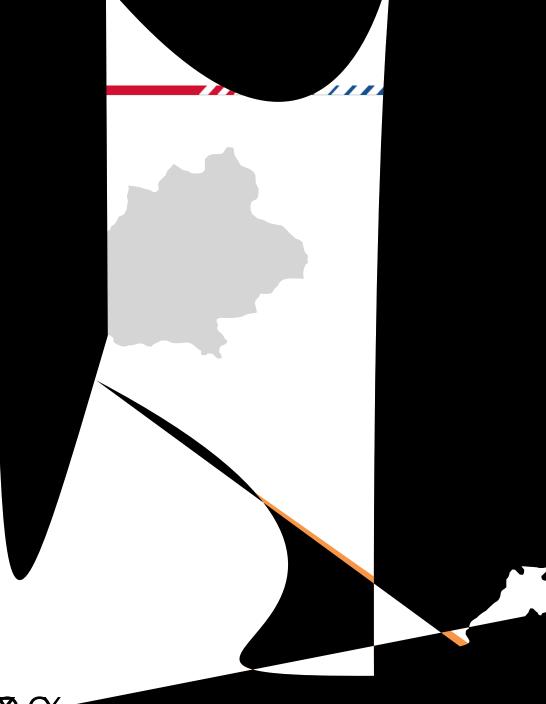






⊙ 2014 = Global Revenue Drivers: 40% 30% Sales North America 🗮 Japan Europe **☑** Global Infrastructure Investments:



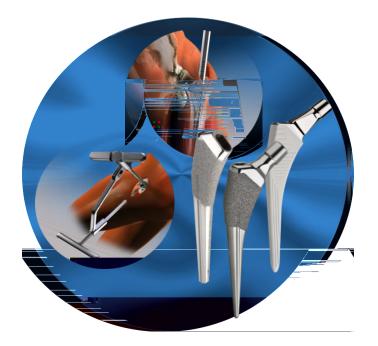


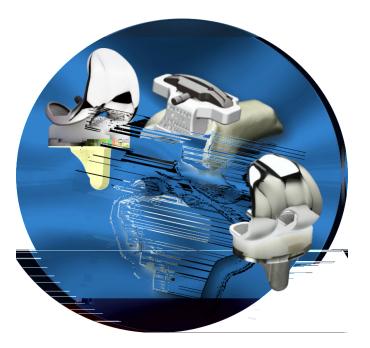
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Strategic Foundation

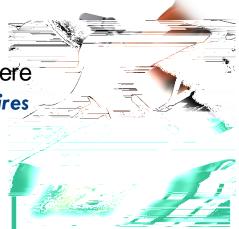






The SuperPath[®] hip technique is a *tissue-sparing* approach where *no muscles* or *tendons* are cut. The SuperPath[®] approach requires none of the typical postoperative hip restrictions.

SuperPath[®] Hip Replacement Fast Forward[®]



GISC focus on and leverage both Arlington and Shanghai resources to achieve the better cost & EBITDA effect.



- AAOS Annual Meeting New Orleans
- The 15th Annual Meeting of Asia-Pacific Arthroplasty Society ---







我行正是

2014年第三届 微创骨科关节外科新技术学习班 MicroPort Orthopedics Training Program on TKA&THA



人工关节外科的农伙与末来》、《提关节询创后创入路新技术》、《提关节设计新理念》 大师问道》、《人工关节因换热点讨论》、《专家分享规模病例》。

战专家当马生,吴夷山,周一新,曾力将相任本次大会的主席。同时,英国专家 how 将拉面说语,分享 Superpath* — 全球最新的镜关节后外倒微信入路手术技术。 参与松分享,质手续造路彩!

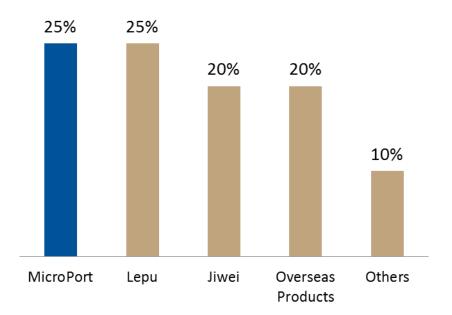
> 上海湾的特科器的科技有限公司 2014年6月







China DES Market Share 2014



Firehawk Update

- CFDA approved in Jan, 2014
- CE Mark obtained in Jan, 2015
- Premium MNC Price Achieved

Third generation DES

The World's First and Only target-eluting stent

The largest pre-market clinical study in China ensures high credibility of safety and efficacy

The lowest dosage of drug amongst all DES's maintains excellent efficacy

Solid evidence-based medical data paves the way for world-wide introduction

O Conor Assets purchase agreement on Jan 2014, acquired:

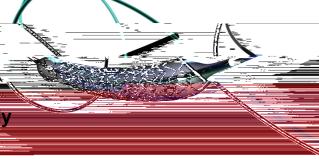


The World's *First* and *Only* Target Eluting Stent (TES)



With the lowest drug dosage

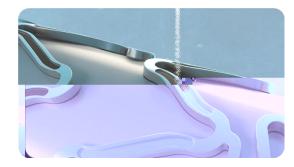
Targeted unidirectional eluting technology with fully biodegradable polymers



Unique position identification/recognition & state-of-the art 3D printing technologies

The largest pre-market clinical study following the most stringent protocol in China

Solid evidence-based medical data

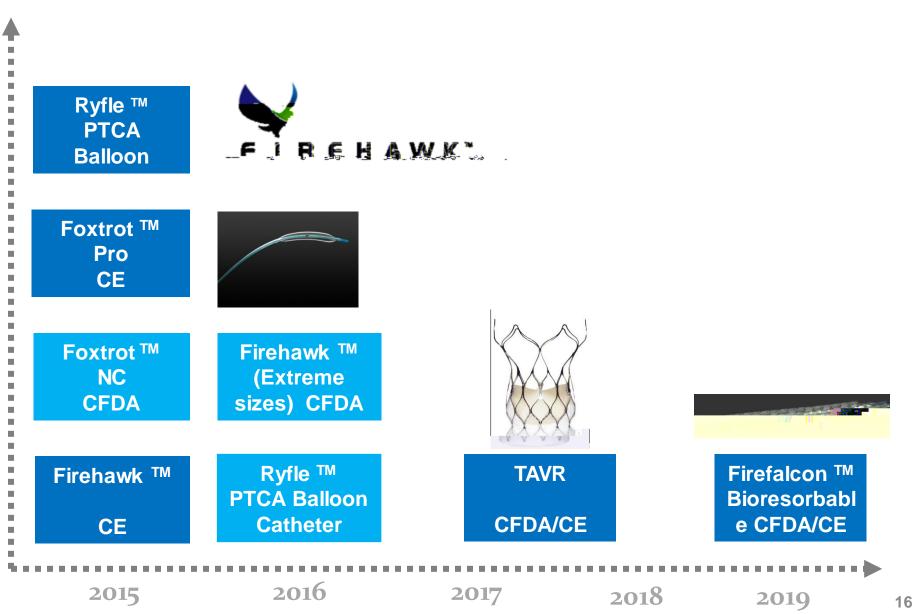










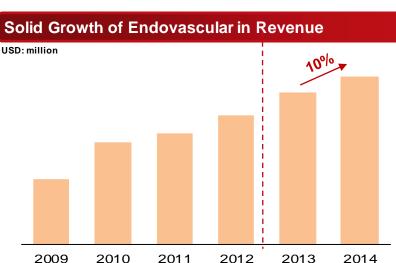




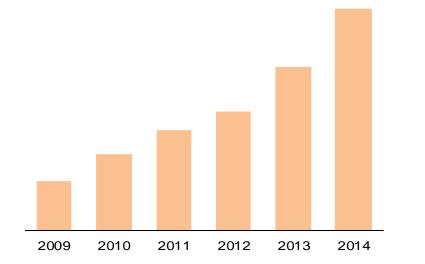
Products Profile TAA/AAA 2014 Market Share Hercules ais **Hercules** T **Hercules B** New 动脉骤膜太恕及给送至金 Generation. tic Stent-Graft Sys **Aortic Stent-Graft System** 35% 30% 22% 13% e a si si si ka u Others Medtronic MicroPort COOK ... Castor Solid Growth of Endovascular in Revenue

Branched Aortic Stent-Graft and Delivery System Successful Clinical Trial closing report announced on Jan 2015

Complete share restructure to employee motivation scheme









Dramatic Growth of Electrophysiology in Revenue USD: million 60% 4.8 3.0 1.6 0.9 02 2010 2011 2013 2012 2014

Products on the China Market



Products with CE Certifications

FireMagic



Radiofrequency Ablation Catheter

FireMagic 3D



Saline Infusion Radiofrequency

3D EP Navigation System

Fixed or adjustable

Curved Mapping

Columbus

Catheter

EasyFinder



Circumferential **Pulmonary Vein** Mapping Catheter

Anchor



External **Reference Patch**

Ablation Catheter

• The Only Chinese company to have full EP product line

- \bullet Launched in CE & China market
- Achieved overseas sales of 3-D mapping systems 19 in Dominican Republic, Turkey and Greece in 2014





Our Vision

Helping patients live better and longer through our quality pacing products and services innovated and made in China, for China and the world

Our Goal

To strive for the #1 position in local pacing segment in China

Imported Sorin Products on the China Market



Smallest Physiologic Dual Sensor

Made 1st sell in Sep, 2014

Innovated in China, for China



IPGs Leads Programmer Biz Models Others

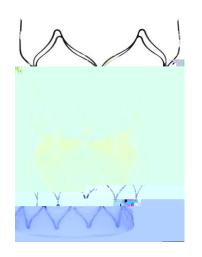
Building a manufacturing line in Shanghai Animal study on going Aiming to initiate human trial in 2015 Leveraging MP & Sorin capabilities





Cardiac Intervention

Surgical Robert



Successfully completed the first human implantation on Sep 2014. In the stage of clinical

Set up the project on May, 2014

The core team has been set up, including 10 R&D engineers

In the stage of animal experiment

Advantages

- Be implanted using a revolutionary interventional

chest

- With less pain
- Faster recovery

The 1st successfully implantation of the aortic heart valve and Surgical Robert R&D mark that research and development ability has reached a new level.



Education to Advance Expertise and Care

- ---> MP Foundation in University of Shanghai for Science and Technology
- — —> Medical Device Library and Information Center in USST
- Care Goes Beyond the Office

-

AicroPort Hope Primary School



Revenue	355,284	151,655
Cost of sales	(111,999)	(28,777)
Gross profit	243,285	122,878
Other revenue & net income Research and development costs Distribution costs Adminnistrative expenses Other operating costs	12,025 (54,564) (133,629) (70,773) (35,710)	7,320 (29,195) (25,630) (19,259) (21,897)
Operating Profit	(39,366)	34,217
Finance costs Share of losses of a joint venture	(12,956) (1,192)	(1,055)
(Loss)/profit before taxation	(53,514)	33,162
Income tax	(6,057)	



USD'000	31 Dec 2014	31 Dec 2013
Fixed assets	286,666	154,897
Intangible assets	60,506	34,280
Prepayments for fix assets	1,678	1,092
Goodwill	56,529	25,577
Deferred tax assets	4,124	3,197
Interest in a joint venture	3,866	-
Deposits with banks	11,440	-
Other non-current receivables	6,813	-
Total non-current assets	431,622	219,043
Inventories	109,901	20,314
Trade and other receivables	121,930	63,264
Deposits with banks	60,679	56,322
Cash and cash equivalents	215,602	159,903
Total current assets	508,112	299,803
tal assets	939,734	518,846
Trade and other payables	(108,649)	(45,506)
Interest-bearing borrowings	(215,897)	(29,629)
Income tax payable	(1,016)	(2,848)
Deferred income	(10)	(14)
Derivative financial liabilities	(592)	-
Obligation under finance leases	(1,868)	-
Total current liabilities	(328,032)	(77,997)
Interest-bearing borrowings	(132,817)	(21,964)
Convertible bond	(91,573)	-
Obligation under finance leases	(1,894)	-
Deferred income	(28,989)	(16,982)
Other payables	(1,793)	-
Other non-current liabilities	(7,335)	(7,053)
Deferred tax liabilities	(3,558)	(4,417)
Total liabilities	(595,991)	(128,413)
Share capital	(14)	(14)
Capital reserve	(342,239)	(390,419)
Non controlling interest	(1,490)	-
Total equity	(343,743)	(390,433)



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Some information contained on this website contains forward-looking statements. These forward-looking statements include, without limitation, those regarding our future financial position, our strategy, plans, objectives, goals and targets, future developments in the markets where we participate or are seeking to participate, and any statements preceded by, followed by or that include the words "believe", "intend", "expect", anticipate", "project", "estimate", "predict", "is confident", "has confidence" and similar expressions are also intended to identify forward-looking statements. Such statements are based upon the current beliefs and expectations of MicroPort's management and are subject to significant risks and uncertainties. MicroPort Scientific Corporation undertakes no obligation to update any of the statements. These forward-looking statements are not guarantees of future performance and are subject to risks, uncertainties and other factors that could cause actual future results to differ materially from current expectations include, but are not limited to, general industry and economic conditions, PRC governmental policies and regulations relating to the medical device manufacturing industry, competition in the medical device manufacturing industry, our ability to develop new products and stay abreast of market trends and technological advances, our goals and strategies, our ability to execute strategic acquisitions of, investments in or alliances with other companies and businesses, fluctuations in general economic and business conditions in China.

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