April 2013 | MicroPort Scientific Corporation (HK: 853)



"Wealth-Sharing Opportunity, Win-Win Cooperation" 2013 MicroPort Distributor Conference Held in Shanghai

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First Patient Successfully Treated In MicroPort's Castor Implant Clinical Trial

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Newsletter

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"Wealth-Sharing Opportunity, Win-Win Cooperation" 2013 MicroPort Distributor Conference Held in Shanghai

In the past years, MicroPort Scientific Corporation has been consistently striving to achieve and maintain a satisfactory competitive position within the medical device industry in China. In order to further improve the quality of the services and promulgate the products throughout China, distributors and partnership are essential to the overall growth of the Company. Thus, during April 21-23, Group's Marketing Promotion Center held 2013 MicroPort Distributor Conference in Shanghai Equatorial Hotel. The theme of conference is "Wealth-Sharing Opportunity, Win-Win Cooperation". There were 270 representatives from 193 distributors participated in the Conference.

The conference was jointly organized by 8 business units from the Group which include MicroPort Cardiovascular Sales and Marketing Department, MicroPort Department, Accessory MicroPort Lifesciences (Shanghai) Co., Ltd., MicroPort Orthopedics Shanghai Co., Ltd., Shanghai MicroPort EP MedTech Co., Ltd., MicroPort NeuroTech Co., Ltd., (Shanghai) MicroPort Endovascular (Shanghai) Co., Ltd. and Dongguan Kewei Medical Co., Ltd.

During the three days conference, various promotional activities and sales platforms were introduced to participating distributors. Those platforms efficiently combined several MicroPort's product lines include Cardiovascular Devices. Endovascular Devices. Neurovascular Devices, EP devices, Orthopedic Devices, Diabetes care and Endocrinal Management, Dongguan Kewei Medical. In addition, in order to promote distributor sign-up, each business segment had its own booth for on-site business transactions and negotiations. On 22nd, different awards including "Outstanding Contribution Partners", "The Most Potential Partner", "Diverse Partners", and "Diamond Partners" were given to 19 distributors. Furth more,

501 Newton Rd., ZJ Hi-Tech Park Shanghai 201203, P. R. China http://www.microport.com.cn/english Email: ir@microport.com Tel: (86) (21) 38954600 Fax: (86) (21) 50801305 major distributors visited MicroPort Headquarter and Nanhui Subsidiaries on the last day of conference. It greatly helped distributors to better understand the Company goals and objective relative to near-term and long-term strategy.

Throughout the event period, all the participating members can feel the positive work climate that is conducive to attracting, retaining, and motivating a diverse group of top-quality employees and distributors at all levels.

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MicroPort Published 2012 Annual Result

MicroPort Scientific Corporation published 2012 Annual Result on the MicroPort website (www.microport.com) and the Stock Exchange of Hong Kong Limited (www.hkexnews.hk), on April 18, 2012. The profit and revenue of MicroPort increased by 10.32% to RMB354 million and 10.85% to RMB931 million respectively, for the fiscal year ended 31 December 2012.

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Fireforce Balloon Inflation Device Received Product Certificate from Thailand

Recently, MicroPort Scientific Corporation (HK: 00853) announced that it has received official certificate of regulatory approval on Fireforce Balloon Inflation Device from Thailand's Ministry of Public Health (MOPH). The validity period is through September 16, 2014. This is the first international regulatory approval for MicroPort's Fireforce Balloon Inflation Device.

The Fireforce Balloon Inflation Device includes pressure gauge, extension tube and hand-held holder.It is a medical device intend for inflation and deflation of medical balloon catheter. Fireforce Balloon Inflation Device is designed for rapid and precise control of



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inflation process of PTCA/PCI balloon catheter and also can be used in other interventional procedures.

Fireforce Balloon Inflation Device provides consistent pressure output in positive pressure and quick release features. It allows physician to control balloon dilatation process safe and precise. Clear pressure gauge panel allows physician easily to read and monitor in the clinical environment.

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First Patient Successfully Treated In MicroPort's Castor Implant Clinical Trial

April 8th, 2013 -- The first patient in China has been implanted with MicroPort Endovascular next generation of thoracic abdominal aneurysm (TAA) stent graft "Castor Branched Aortic Stent Grafts and Delivery System" in the second Military Medical University-Changhai Hospital. The successful first implant again demonstrated MicroPort's commitment to improving patient quality of life through continuous innovation in minimally invasive technology.

In the recent years, there is an increased atherosclerosis incidence of arterial dilation. The presence of limb visceral ischemia, paraplegia and other serious complications will lead directly to disability and fatality. The existing endovascular stent-graft repair has significantly reduced surgical trauma and has gradually become the main treatment for aortic dilatation disease. However, because of its lack of suitable graft endovascular exclusion, the surgery involving left subclavian artery (LSA) is a relative contraindication for endovascular treatment. The advent of Castor makes an invaluable alternative and is a crucial step towards the aortic arch atherosclerosis treatment.

The clinical trials of Castor stent-graft system is the world's first prospective, randomized, multi-center clinical study designed to support State Food and Drug Administration regulatory approval for Branched

501 Newton Rd., ZJ Hi-Tech Park Shanghai 201203, P. R. China <u>http://www.microport.com.cn/english</u>

Email: <u>ir@microport.com</u> Tel: (86) (21) 38954600 Fax: (86) (21) 50801305 Thoracic Stent Graft. It is also an important part of National 863 Projects and the 12th Five-Year Plan. The successful first implant again demonstrates Company's commitment to bringing meaningful innovations to market that provide more treatment options to a broader spectrum of patients.

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First Secretary of Central Committee Party Visiting MicroPort

April 18th, 2013 -- Along with Mr. Xinbao Wu, the Deputy Secretary of Pudong New District, Mr. Yizhi Qin, the first Secretary of the Secretariat of the Central Communist Youth League, visited MicroPort (the "Company") headquarter on April 10th, 2013. Accompanied by Dr. Zhaohua Chang, the Company's Chairman and CEO, Ms. Qingyi Bian, Vice President of Corporate Affair and Public Relations, along with Mr. Lifu Li, leader of Youth League Branch, attended the grand receptions.

Mr. Yizhi Qing visited the exhibition room and manufacturing area. Ms. Qingyi Bian explained in details about the company history and its contribution to the society. After the visit to manufacturing area, Mr. Yizhi Qin visited the MicroPort's Home of Youth League Branch and Mr. Lifu Li explained in details about the Company's effort on continuous improvement in promoting Party's spirit and aspiration throughout the Company.

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