

Investor Newsletter

Issue **04** 2015



Shanghai MicroPort Orthopedics Attends World Arthroplasty Congress

Shanghai MicroPort Orthopedics Co recently attended the First World Arthroplasty Congress that was held in Paris of France from April 16 to April 18.



During the congress, Shanghai MicroPort Orthopedics displayed its full line of hip and knee products and presented the features, design concept and clinical advantages of ADVANCE® and Evolution® Medial-Pivot knee, and SuperPath® Micro-posterior Surgical Technique, with product models, surgery animations and brochures. Several surgeons visited Shanghai MicroPort Orthopedics booth and inquired about the company and the joint products.

During the congress, more than 80 orthopedic experts from around the globe were invited to give lectures or organize panel discussions on up-to-date research and surgical techniques of joint arthroplasty. In addition, latest developments of medial-pivot knee system was presented and debated with a panel of world-renown experts through case discussions. Attendees learnt normal knee motion, clinical follow-up and surgical techniques of medial-pivot knee, which would enhance their understandings in the medial-pivot knee system.

In the three-day meeting, Shanghai MicroPort Orthopedics introduced its brand and promoted its total knee system and SuperPath® surgical technique to global experts. Shanghai MicroPort Orthopedics aims to offer innovative and high-quality products to patients and surgeons and will continue to develop technologies that facilitate fast recovery and subsequently patient preference.



MicroPort Orthopedics Attends 9th Annual Meeting of ISHKS

The 9th Annual Meeting of Indian Society of Hip & Knee Surgeons (“ISHKS”) was held in Mumbai, India from April 10 to April 12.

There were approximately 500 surgeon attendees for the meeting, and many surgeons visited the MicroPort Orthopedics booth and were very interested in the Medial Pivot Knee. We presented the Medial Pivot concept many times and held product training for the distributors on April 11.

MicroPort Attends CICE 2015

Shanghai MicroPort Medical (Group) Co ("MicroPort") recently attended CICE 2015 that was held in São Paulo of Brazil from April 15 to April 18. CICE is a meeting exclusively dedicated to update and training in the different areas of application of Endovascular Therapy.



On April 15, Professor Chang Shu of the Second Xiangya Hospital of Central South University, who was invited by MicroPort as a keynote speaker for CICE, completed a surgery to treat Abdominal Aortic Aneurysm with Hercules Bifurcated Stent-Graft System and Delivery System, a product developed by MicroPort Endovascular. The surgery was live broadcasted in CICE and was well received by attendees and CICE President Dr. Lobato.

On April 16, Professor Shu delivered speeches on new technique in Endovascular Therapy for Thoracic Aortic Disease and development of Endovascular Aneurysm Repair in China. He explained in details how MicroPort Endovascular's Hercules series of products affected the development of endovascular intervention treatment in China. On the same day, Li Li, Marketing Director of MicroPort Endovascular, introduced the new generation of MicroPort Aortic Devices – Low Profile product and Castor Thoracic Branch Stent-Graft System - to people in attendance. The next day, Professor Shu shared a complex case report in Endovascular Therapy for Abdominal Aortic Disease.

Aside from these programs, MicroPort promoted its new endovascular products with product posts, models and videos, which attracted a lot of attention. In general, this conference provided MicroPort with a platform to communicate with South-American experts and gain deep understanding in local market. It would also boost South-American clients' confidence in MicroPort products.

FOXTROT PRO PTCA Balloon Dilatation Catheter Awarded CE Mark

MicroPort recently received the CE Mark for its in-house developed FOXTROT PRO PTCA Balloon Dilatation Catheter ("FOXTROT PRO PTCA").

FOXTROT PRO PTCA is a rapid exchange balloon catheter for percutaneous transluminal coronary angioplasty ("PTCA"). It consists of an integrated shaft system and a balloon near the distal tip. The balloon is a semi-compliant balloon and is used for pre-dilatation of the stenotic atherosclerotic lesions of coronary artery diseases.

FOXTROT PRO PTCA features thin balloon wall, low compliance and high burst pressure, which lead to its excellent pushability, traceability and crossability. Because of its small crossing profile, the product can be used as Kissing Balloon in 6F Catheter.

FOXTROT PRO PTCA is our new generation of balloon dilatation catheter. As it is permitted to launch in the European market, MicroPort will further diversity our cardiovascular product line.





Biomedical Forum

From April 10 to April 11, MicroPort and the Second Military Medical University hosted a forum on biomedical development in MicroPort Shanghai headquarters. More than 300 people attended the event and 40 academicians, professors, experts and surgeons delivered speeches regarding hot topics and the latest developments in the fields of biomedicine and medical device.

CHINA MED 2015

26 – 28 March 2015 – Beijing, P. R. China



MicroPort Attends CHINA MED 2015

From March 26 to March 28, the 27th International Medical Instruments and Equipment Exhibition (CHINA MED 2015) was held in Beijing. MicroPort attended the meeting and hosted a forum focused on heart intervention and rhythm management products. Several MicroPort R&D staffs were invited to give keynote lectures on this topic.

MicroPort Attends Cardiology Congress

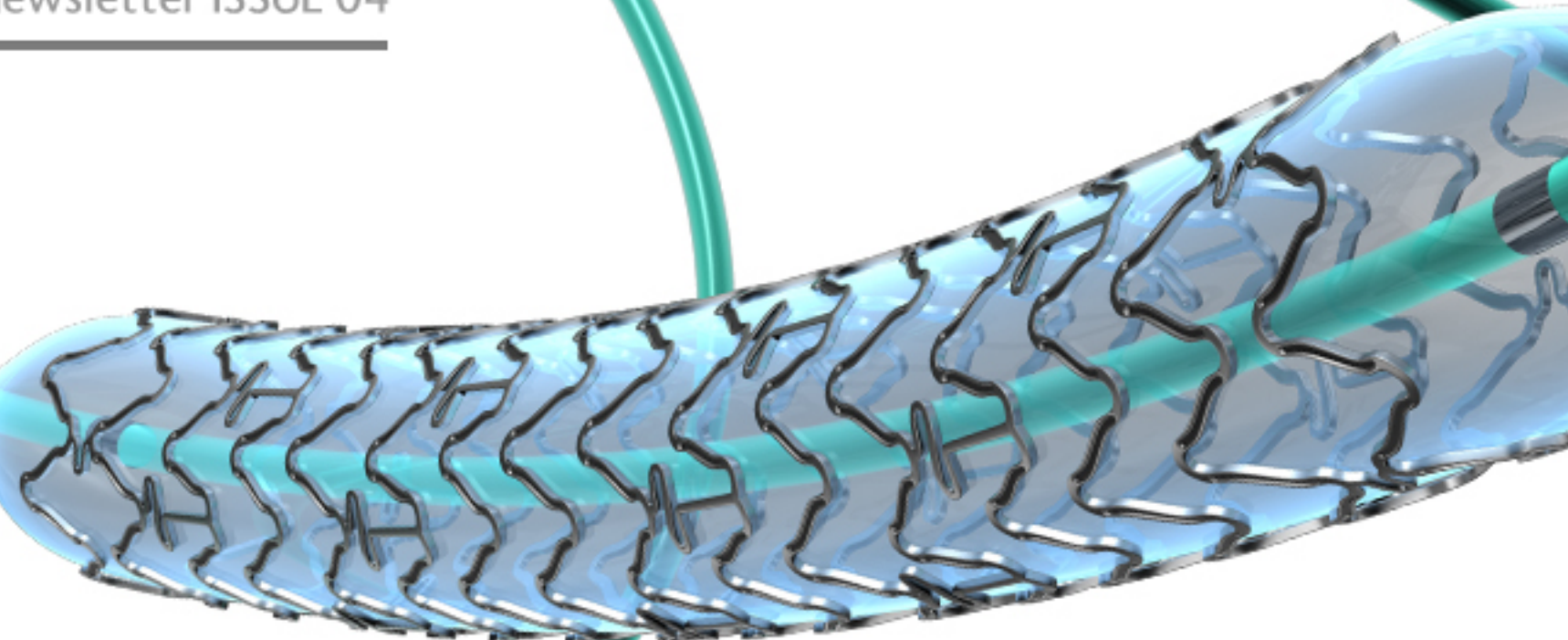
From April 9 to April 12, the 17th South China International Congress of Cardiology was held in Guangzhou of Guangdong Province. MicroPort and its subsidiaries MicroPort EP, MicroPort Endovascular, D-Pulse Medical and DongGuan Kewei Medical attended the conference. On April 10, we organized a panel discussion in which six surgeons were invited to share their experience in treating complex lesions. On the same day, the latest development of TARGET products was presented in a satellite meeting by a surgeon from Shanghai-based Ruijin Hospital.



MicroPort Attends Cardiovascular Disease Forum

From April 17 to April 19, Northeast Cardiovascular Disease Forum was held in Shenyang of Liaoning Province. During the meeting, MicroPort hosted a satellite meeting to introduce Firehawk®'s major features and advantages to people in attendance through case discussions.





Firehawk®
Rapamycin
Target Eluting
Coronary Stent
System

MicroPort Promotes Firehawk® in Philippine Market

On April 25, the Annual Meeting of Philippine Society of Cardiovascular Catheterization and Interventions (“PSCCI”) was held in the capital city Manila. The meeting, mainly to develop, optimize and promote the practice of diagnostic cardiac catheterization and interventional cardiology, is one of the most influential academic congresses in cardiovascular field in the Philippines. MicroPort attended with a group of renowned Chinese experts and hosted a satellite meeting to promote Firehawk® in the local market.

MicroPort Organizes Free Clinic

On April 7, in partnership with China Nursing Association, Shaanxi Province Medical Nursing Specialized Committee and Xijing Hospital, MicroPort co-hosted a free clinic in Xi'an, Shaanxi Province, to help raise the awareness of heart diseases. Around 200 local residents participated in the activity. They learnt basic knowledge of heart disease and received free checkups.



DongGuan Kewei Attends Medical Fair India

The 21th Medical Fair India was held in the capital city New Delhi from March 21 to March 23. More than 10,400 international trade visitors visited the Pragati Maidan exhibition centre to learn about product innovations in the Indian health care sector. DongGuan Kewei Medical Co attended the meeting to introduce our cardiopulmonary bypass products, occluders and gynaecology products to people in attendance.



MicroPort EP Attends Cardiovascular Disease Forum

From April 16 to April 19, the Third Ganpo Cardiovascular Disease Forum was held in Xinyu of Jiangxi Province. MicroPort EP attended the forum and hosted a satellite meeting on Columbus™ 3D EP Navigation System. Experts from the First Affiliated Hospital of Nanchang University, Jiangxi Provincial People's Hospital, the Second Affiliated Hospital of Nanchang University and Zhujiang Hospital of Southern Medical University, were invited to lecture on clinical application of domestically made 3D Navigation System in treatment for atrial fibrillation. We believe it would help promote our Columbus™ that is about to launch in the market.



International Stroke Conference 2015

From April 18 to April 19, the 11th Western China International Stroke Conference (“WCISC”) was held in Chongqing. ISC is the world’s premier educational event dedicated to the science and treatment of cerebrovascular disease. MicroPort NeuroTech attended the congress and hosted a workshop with a panel of experts to discuss symptomatic intracranial artery stenosis treatment.



CFO Innovation Forum

On April 22, MicroPort Scientific Corporation Chief Finance Officer Martin Sun attended the 4th CFO Innovation Shanghai Forum 2015 held in Shanghai, which focused on the “Finance and China’s Deepening Reforms.” The forum examined the challenges and opportunities faced by financial management such as the impact of the GDP growth. It also discussed potential actions and steps that finance management can take.



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