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# The 9th Implantable & Interventional Medical Device Manufacturing & Technology Conference 2019

— Cardiovascular Devices, Orthopedic & Dental Devices, IVD Devices

8th-9th, Aug      Suzhou, China

Organizer

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Supporting Media

Medical Manufacturing and Design for China  
**医疗设备商情**  
医疗设备生产商必读

## Background

Due to the deepening of the reform of medical system and the progress of domestic technology, the domestic implanted medical device industry has begun to develop rapidly. The market demand for implanted medical devices is rapidly releasing, and the situation of production and marketing continues to improve. In the next decade, with the aging of society and the awakening of residents' health awareness, the demand for implanted medical devices in China will continue to grow, and it is expected to become the largest market for implanted medical devices in the world.

In terms of policy, the state has issued a series of guiding and encouraging policies related to implantable medical devices, gradually forming a good atmosphere for the development of key implantable medical devices; in terms of technology, the rapid development of new technologies, new technologies and new materials has greatly promoted the continuous breakthrough of technical bottlenecks of high-end implantable medical devices in China. In particular, polymer materials and composite materials are developing rapidly, and they are expanding in biomedical materials and orthopaedic fixation. With the rapid development of 3D printing technology, it has been applied in clinical medicine to achieve precise replication of various implantable medical devices. PLA full degradation technology, nanotechnology processing technology, degradable drug coating, new eluting drug development and other technologies have achieved remarkable results.

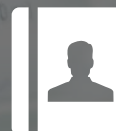
Ringier's 9th Implantable & Interventional Medical Device Manufacturing & Technology Conference 2019 will be held in Suzhou from August 8 to 9. This conference will be divided into Cardiovascular Devices, Orthopedic & Dental Devices, IVD Devices three venues, focusing on the whole process of production and manufacture of implanted medical devices. It will bring you the first-hand information about new technologies and new materials and technologies in the field of implanted medical devices in the international and domestic markets.

## Highlights



50000 +

Related Database Precision Push  
Conference Information



200 +

Professional audience  
peer-to-peer real-time invitation



20 +

Industry Experts Share  
Splendidly on the Spot



Face-to-face  
communication  
among core user groups



Round table discussion to  
explore new opportunities  
for the industry

# Who will attend

## Classified by business type

- Medical Device Manufacturer/OEM Manufacturer
- Manufacturers of medical raw materials
- Medical Packaging Solutions Supplier
- Medical Device Processing Equipment Manufacturer
- Inspection Certification Authority
- Governments, associations and academic research institutions

## Classification by job type

- President/General Manager/CEO
- Vice President/Vice General Manager
- Director/Deputy Director
- R&D/Registration/Regulation/Quality Department Engineer
- Purchasing Manager
- Engineering/Project Managers
- Sales/Marketing/Business Development Manager

## Hot Topics

### Orthopaedics & Dental Session

- Opportunities and challenges of orthopaedic implant industry in China
- Current status of research and development of new medical metal materials and interventional devices
- Development and application of innovative materials for orthopaedic implants
- Clinical status and needs of orthopaedic products
- Innovation and Optimum Testing Scheme of Medical-Worker Integration in Orthopaedic Implant Research and Development
- Application and Future of Metal 3D Printing in Joint Implants
- Technology and Application of Vapor Deposition Coating on Orthopaedic Instruments
- Design and evaluation of antimicrobial orthopaedic implants
- Hydrophilic Surface Treatment of Oral Activator
- Application of Natural Polymer Materials in Orthopaedic Implants

### Cardiovascular Session

- Clinical status and needs of cardiovascular interventions
- Development and application of fully degradable vascular stent
- Application and Development of Drug Balloon in Peripheral Vascular Diseases
- Progress of cardiovascular interventional consumables at home and abroad
- 3D printing of macromolecule materials for cardiovascular stents
- Degradable Magnesium Alloy Material and Degradable Scaffold Technology
- Design and application of coronary stent
- Biomaterial Degradation Control, Surface Modification and Cardiovascular Materials Development
- New Technology of Precision Processing and Molding of Cardiac Stent Catheter

### IVD Devices Session

- Development Trend of IVD Industry under Graded Diagnosis and Treatment
- Challenges faced by IVD manufacturers in clinical research
- Fluorescent PCR and Molecular Diagnosis Technology
- POCT development and application challenges
- Clinical Application of Gene Detection Technology
- Gene Big Data Analysis and Cloud Platform
- Wearable Intelligent Devices and Chronic Disease Management



# Attendees

## Attendees

Stryker  
Beijing Advanced Medical Technologies, Ltd. Inc  
Beijing Amsino  
B. Braun  
Branson Ultrasonics Corporation.  
Golden Stapler Surgical Co. Ltd  
Changzhou Qiufeng Medical Device Factory  
Changzhou Yanling Electronic Equipment Co., Ltd  
Trauson  
Huamu Medical Technology Service (Shanghai) Co., Ltd  
Sigma Huaian Medical Co., Ltd  
Jiangsu Brightness Medical Device Co., Ltd.  
Changmei Medtech  
Jiangsu GUOLI Medical Equipment Co., LTD  
Jiangsu Yongning Medical Device Co., Ltd.  
Jiangsu Shuangyang Medical Device Co., Ltd.  
JiangXi 3L Medicinal Products Group  
Kossel Medtech (Suzhou) Co., Ltd.  
Kunshan Theta Micro Co., Ltd.  
Kunshan Yunco Precision Industrial Technology Co. LTD  
Lepu Medical  
Linhong Wuji Materials  
Medprin Medical  
Medline Industries, Inc.  
Nanjing Minimally Invasive Medical Technology Co. LTD  
TrandoMed  
Ningbo Linsheng Polymer Materials Co. LTD  
Polyrey Medical Tech. (Suzhou) Co., Ltd.  
Johnson & Johnson  
Shanghai Chuazhi Bio Technology Co., Ltd.  
Shanghai Hanyu Medical Science Co., Ltd.  
Heraeus Materials Technology Shanghai Ltd.  
Shanghai Jin Pengyuan Irradiation Technology Co., LTD  
Shanghai Jinkui Medical Device Co. LTD  
Shanghai Jinze Xiaben Medical Device Co., LTD  
Shanghai Peony Medical Technologies Co., LTD  
Shanghai Shangri kangge Medical Instruments Co., Ltd.  
Shanghai Biomedical Science and Technology Industry Promotion Center  
Minimally Invasive Medical Technology (Shanghai) Co., Ltd.  
Minimally Invasive Orthopedic Medical Technology (Suzhou) Co. LTD  
Argin Medical  
SHSMA Corporation  
Xuan Medical  
Innovex Medical  
Straumann  
Hangzhou Erman Science Co. LTD  
Ahno Cutting Tool Technology  
Suzhou Origin Medical Technology Co. LTD  
Baxter Suzhou Medical  
Dingan Tec Biomater & Med Devices  
Suzhou Municipal Biological Medical Materials and Advanced Manufacturing Engineering Technology Research Center  
Suzhou Jianyu Medical Technology Co. LTD  
Suzhou SceneRay Medical Device Co. LTD  
Nanos Medical  
Suzhou Linhwa Medical Device Co. LTD  
Xingrong Medical  
Suzhou Xinkangdao Medical Technology Co. LTD  
Suzhou Yinuosi Medical Technology Co. LTD  
Yuyue Medical Equipment & Supply Co., Ltd.  
Tianjin Ouerke Medical Technology Co. LTD  
Tianjin Kanger Medical Technology Co. LTD  
WinnTi Medical  
Wuxi Apex Medical Co., Ltd.  
Bioconcept Co., Ltd  
Xi'an Aidewansi Medical Technology Co. LTD  
Yangzhou Anling Medical Device Co. LTD  
Evonik  
Yunshan Trade (Shanghai) Co. LTD  
Zhejiang Chuangxiang Medical Technology Co., Ltd.  
ZHEJIANG GUANGCI MEDICAL DEVICE CO., LTD  
Zhejiang Zhongzai Medical Technology Co. LTD  
Institute of Metal Research, Chinese Academy of Sciences  
Advanced Institute of Chinese Academy of Sciences  
SHINVA MEDICAL INSTRUMENT CO., LTD.  
Solvay  
Suzhou Medical Device Innovation Service Center  
China Food and Drug Testing Institute  
Shanghai Orthopaedic Plant Key Laboratory  
Shanghai Ninth People's Hospital  
Beijing Xingye Stomatological Hospital  
Beijing CIRS Tech CO., Ltd, Subsidiary of Hangzhou CIRS CO., Ltd.  
Suzhou Municipal Hospital  
Peking University  
Fudan University  
Institute of Metal Research, Chinese Academy of Sciences  
Changhai Hospital  
MicroPort Orthopedics China  
Beijing Advanced Medical Technologies, Ltd Inc.  
Medtronic Great China R&D Center  
Medtronic Innovative Center Shanghai  
StarArc Coating Advanced Material Technologies (Suzhou) Co., Ltd  
Frigel Asia Pacific Co., Ltd.  
Makino (China) Co., Ltd.  
Renishaw (Shanghai) Trading Co Ltd.  
Bernis Global Healthcare Packaging, Suzhou  
HURCO Companies, Inc.  
INDEX Trading (Shanghai) CO., Ltd.  
Medline Industries, Inc. (Shanghai) Ltd  
ShingHing Group  
Vision Engineering Ltd.  
Beijing Ninghua Technology Co., Ltd  
Hoffmann Quality Tools Trading (Shanghai) Co., Ltd.  
SUZHOU INNOMED MEDICAL DEVICE CO., LTD.  
Hangsterfer's Laboratories, Inc.  
TRUMPF China Co., Ltd.

# Previous Speakers



**Ms. Chen Jun**

Suzhou Service Centre of Medical Device Innovation  
Deputy Director



**Mr. Ed Littlewood**

Renishaw (Shanghai) Trading Co Ltd.  
Marketing Director Medical Dental Products Division



**Mr. AnyeRuan**

Makino (China) Co., Ltd.  
Director Sales & Marketing



**Mr. Michael Qian**

StarArc Coating Advanced Material Technologies (Suzhou) Co., Ltd  
CEO



**Ms. Queena Du**

Bemis Global Healthcare Packaging,  
Suzhou  
Sales Manager of China



**Mr. Scott Yao**

HURCO Companies, Inc.  
General Manager



**Mr. Chunren Wang**

National Institutes for Food and Drug Control  
Director



**Mr. Tingting Tang**

Shanghai Key Laboratory of Orthopaedic Implants, Shanghai Ninth People's Hospital  
Shanghai Jiao Tong University, School of Medicine  
Professor, Lab director



**Mr. Weijun Chen**

INDEX Trading (Shanghai) CO., Ltd.  
Application Engineer



**Mr. Glen Bian**

Frigel Asia Pacific Co., Ltd.  
Sales Director



**Mr. Tingfei Xi**

Peking University  
Director



**Ms. Chuhang Zhang**

Medtronic Great China R&D  
Senior Bioanalytical Scientist



**Mr. Hongyan JIANG**

MicroPort Scientific Corporation  
VP of Research & Development



**Dr. Min YAO**

Medline Industries, Inc. (Shanghai) Ltd  
Senior Business Development Director



# Previous Speakers



**Mr. Han Liang**

Beijing XingyeStomatological Hospital  
Vice President



**Mr. Cheng Wang**

Shenzhen Institutes of Advanced Technology  
Chinese Academy of Sciences  
Engineer



**Ms. Yanan Xu**

Beijing CIRS Tech CO., Ltd,  
Subsidiary of Hangzhou CIRS CO.,Ltd.  
Vice-General Manager



**Mr. Leo Ge, PhD, MD**

MicroPort Orthopedics China  
Vice General Manager



**Mr. Renjie Xu**

Suzhou Municipal Hospital  
Deputy Chief Physician



**Mr. Qingsheng Lu**

Changhai Hospital  
Vice Director



**Dr. Qing LIU**

Beijing Advanced Medical Technologies,  
Ltd Inc.  
CEO



**Mr. Jiandong DING**

Fudan University  
Professor



**Mr. Ke YANG**

Institute of Metal Research, Chinese  
Academy of Sciences  
Professor



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