

The 10th Implantable Interventional Medical Device Innovation Summit 2020

Focus on Implant Interventional Device、 Medical Materials、 Sterilization Packaging

● August 18th-19th | Shanghai ●

SessionA: Orthopedics and Stomatology Technology Innovation Summit 2020

SessionB: Medical Materials and Sterilization Packaging Innovation Summit 2020

Organizer:



Sponsors:



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Background

Under the background of aging trends and high incidence of cardiovascular, cerebrovascular, and orthopedic diseases in China, the market demand for cardiovascular and orthopedic implant devices is huge, showing the trend of simultaneous import substitution and multi-disciplinary integration. In the future, the overall development trend of the medical device industry will be toward intelligent, precise, and minimally invasive treatment, as well as biodegradable and tissue engineering of implants.

Affected by the coronavirus epidemic, domestic and foreign medical device enterprises will face certain challenges in the short term, but with the introduction of the government emergency approval policy and the increase of capital support, the medical device market will be further opened.

The "2020 (10th) Implant Intervention Medical Device Innovation Summit" will be held in Shanghai from August 18 to 19. This summit will focus on orthopedics, cardiovascular, dental implant and other three types of medical device fields, which will fully discuss market opportunities, product research and development, material application, production and manufacturing and other topics to help enterprises adjust their R & D strategies and optimize their R & D strategies in the post epidemic period. Product performance, improve production efficiency, and achieve a breakthrough from "quantitative change" to "qualitative change".

Highlights



Experts' Insight

200+ experts and guests, sharing cutting-edge



Diverse Forms of Communication

The experts' speeches, informal networking opportunities during tea breaks, business dinner and factory visit combined



Case Studies

Explore strategies to create profitable products that meet consumer needs



Expo and Technical Seminar

Find out about the latest technology and products. An easy and fast way to acquire updates on innovative technology and scientific development



Buyer-Supplier Match Making Service

Offer match making service to meet the specific purchasing purpose

Conference Structure

The 10th Implantable Interventional Medical Device Innovation Summit 2020

DAY 1 August 18	SessionA: Orthopedics and Stomatology Technology Innovation Summit 2020	SessionB: Medical Materials and Sterilization Packaging Innovation Summit 2020
DAY 2 AM August 19	Main Session	
DAY 2 PM August 19	Factory tour	

Orthopedics and Stomatology Technology Innovation Summit 2020

According to the latest "world preview 2018, outlook to 2024" released by evaluate MEDTEC, the global composite growth rate of orthopedic implantable medical devices in 2017-2024 is 3.7%. According to this growth rate, the global market size of orthopedic implantable medical devices industry will reach 47.1 billion US dollars by 2024. With the aging of society and the awakening of residents' health awareness, the demand for orthopedic implantable medical devices in China will continue to grow. In the next decade, China is expected to become the world's largest market for orthopedic devices, with a market scale of more than 30 billion RMB by 2020.

Oral health care is an obvious consumption upgrading field. In 2018, the scale of China's oral health care industry was about 100 billion RMB, which has increased five times in the past decade, and the number of visits exceeded 300 million. In general, it is expected that the industry will maintain a rapid growth of 15%. In 2020, the industry scale will reach 141.9 billion RMB, of which orthodontics accounts for 25% and planting 32%, which are the two fastest-growing areas of the oral cavity.

Highlights

- Customized medical device product registration and regulations
- Future trends and leading-edge technologies in the global orthopedic market
- Opportunities and challenges for the development of the stomatology market
- Research progress of lightweight high-strength orthopedic implant materials
- Research progress of additive manufacturing materials in stomatology
- Medico engineering cooperation in the Development of Orthopedic Implants
- Orthopedic device clinical requirements and product design
- Precision machining technology in the production of orthopedic device
- Application of CT measurement technology in device production



Inviting Speakers



Mr. Ye Xiaojian

Deputy Dean
Shanghai Changzheng Orthopedics Hospital

Speech direction: Clinical progress of the Chinese orthopedics industry



Zion Xu

Director of R & D in Asia Pacific
ZimmerBome

Speech direction: Design and R & D sharing of orthopedic implant products



Prof. Miao Zhou

Associate Professor
Stomatological Hospital Affiliated
to Guangzhou Medical University



Mr. Yiwu Huang

Deputy Director
Medical Equipment Supervision Department
of Shanghai Municipal Food and
Drug Administration

Medical Materials and Sterilization Packaging Innovation Summit 2020

The medical consumables industry is related to the life, health, and safety of the people, whereas it is a key industry of the country in the medium and long term. In recent years, the continuous investment of national medical and health the improvement of residents' ability to pay, and the trend of the aging population have greatly promoted the development of the medical consumables industry.

From the policy level, it is expected that the rectification and governance work will be accelerated in 2020, and the high-value consumables with volume procurement is expected to usher in a major play, that is, the high-value consumables with volume procurement is expected to be promoted nationwide, and the medical consumables plus period will be completely cancelled. In high consumption centralized mining, domestic high consumption leaders with excellent product quality and good competition pattern are expected to benefit and increase market share.

Highlights

- How to effectively deal with the Purchasing policy with volume of High-value medical consumables
- Application prospects of antibacterial materials in medical devices
- Research progress of degradable biomedical metal implant materials
- Application of drug balloon in peripheral vascular disease
- Functional cardiovascular stent material
- Application of biodegradable biopolymer materials in medical devices
- Key points for packaging evaluation during the CE certification of sterile products
- Medical equipment industry material safety risk prevention and control program



Inviting Speakers



Mr. Chunren Wang

Director
Biomaterials Room of China Food and Drug
Administration

**Speech direction: Standards and quality control
of orthopedic additive manufacturing**



Prof. Xuebin Zheng

Professor
Shanghai Institute of Ceramics
Chinese Academy of Sciences



Prof. Jinwu Wang

Professor of Orthopaedics
The Ninth People's Hospital Affiliated to
Shanghai Jiaotong University School of Medicine

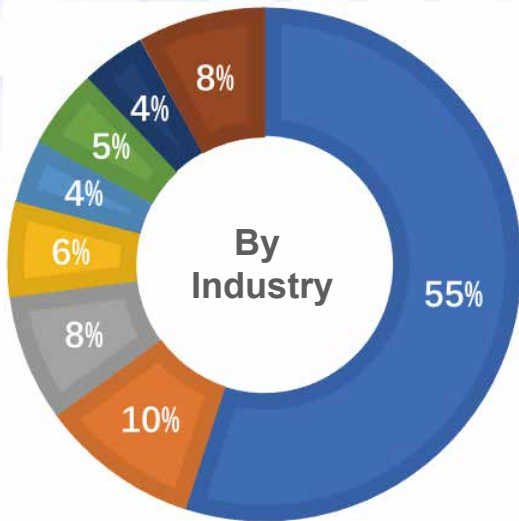


Mr. Ke YANG

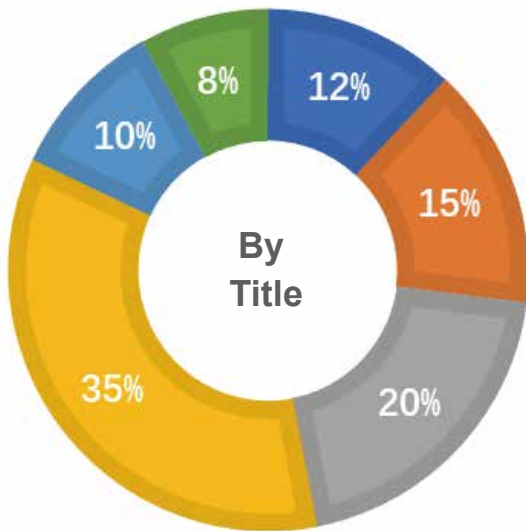
Research Professor
Institute of Metal Research
Chinese Academy of Sciences

**Speech direction: Biofunctionalized
metal material for coronary stent**

Who Will Attend



- Medical device manufacturing/OEM company 55%
- Medical raw material produce company 10%
- Medical packaging solutions supplier 8%
- Medical device processing equipment supplier 6%
- Medical device measuring equipment and software company 4%
- Medical Device Automation Solution supplier 5%
- Testing and certification authority 4%
- Others: Government, Associations, Scientific research institutes 8%



- President / General Manager / CEO 12%
- Vice President / Deputy General Manager 15%
- Director/Deputy Director 20%
- R&D/Registration/Regulatory/Quality /Purchasing Manager 35%
- Project Supervisor / Engineer / Craftsman 10%
- Strategic Development / Marketing /Business Development Department 8%



Participating companies in previous sessions

China Medical Device Industry Association
Shanghai Food and Drug Administration
Johnson & Johnson (Suzhou) Medical Devices Co., Ltd.
National Medical and Healthcare Appliance Engineering Technology Research Center
Biomaterials Joint Research Center of Shanghai Jiaotong University
Shanghai Minitrac Longmai Medical Equipment Co., Ltd.
Institute of Metal Research, Chinese Academy of Sciences
Charlotte Medical School, Berlin, Germany
The Ninth People's Hospital Affiliated to Shanghai Jiao Tong University School of Medicine
3D printing technology clinical transformation R & D center
Institute of Orthopaedics, Xijing Hospital, Air Force Military Medical University
Digital Orthopaedics Research Platform
Elken Silicone (Shanghai) Co., Ltd.
Ruijin Hospital Affiliated to Shanghai Jiao Tong University School of Medicine
China Institute of Food and Drug test
The First Affiliated Hospital of Soochow University
Hangzhou Qiming Medical Equipment Co., Ltd.
Gage Biotechnology Co., Ltd.
Hangzhou Xinchuang Medical Instrument Co., Ltd.
Kang Kang
Suzhou Zeyu
Xiamen Dabo
Shenzhen Qingyuan
Zhangjiagang Oukai Medical Equipment Co., Ltd.
Nuomeier (Suzhou) Medical Technology Co., Ltd.
Jiangsu Changzhou Zhiye Medical Instrument Research Institute Company
Shanghai Aisheng Biomedical Technology Co., Ltd.
Jiangsu Huaan Jitai Medical Equipment Co., Ltd.
Shanghai Kailitai Medical Technology Co., Ltd.
Beijing University
Jiangsu Ye Medical Equipment Co., Ltd.
Shanghai Youke Orthopedic Equipment Co., Ltd.
Jiangsu Baina Medical Technology Co., Ltd.
Changsha Hipbo Medical Technology Co., Ltd.
Suzhou Easton Medical Equipment Co., Ltd.
Suzhou Zhongtian Medical Instrument Technology Co., Ltd.
Suzhou Jiecheng Medical Technology Co., Ltd.
Suzhou Lainuo Medical Equipment Co., Ltd.
Suzhou Ruipeisi Medical Equipment Co., Ltd.
Guangdong University of Technology
Kessel Medical Technology (Suzhou) Co., Ltd.
Changzhou Yanling Electronic Equipment Co., Ltd.
Gu Song Medical Equipment (Shanghai) Co., Ltd.
Zhejiang Weidu Medical Equipment Co., Ltd.
Anhui McJean Medical Equipment Co., Ltd.
Beijing Meizhong Shuanghe Medical Equipment Co., Ltd.
Suzhou Jimeirui Medical Equipment Co., Ltd.
Shanghai Meili Weiye Medical Technology Co., Ltd.
Haida Medical Equipment Co., Ltd.
Braun Medical (Suzhou) Co., Ltd.
Tianyan Medical Equipment Co., Ltd.
Zhejiang Batai Medical Technology Co., Ltd.
Jiangsu Guanchuang Medical Technology Co., Ltd.
Suzhou Linhua Medical Equipment Co., Ltd.
Shanghai Changdi Medical Technology Co., Ltd.
Jiangsu Baiyouda Life Technology Co., Ltd.
Shanghai Innova Medical Devices Co., Ltd.
Changzhou Jianruibao Medical Equipment Co., Ltd.
Ningbo Huakerun Biological Technology Co., Ltd.
Changzhou Huasen Medical Devices Co., Ltd.
Nanjing Wenlan Medical Technology Co., Ltd.
Suzhou Xinrong Bolt Medical Equipment Co., Ltd.
Sichuan Haihui Pharmaceutical Co., Ltd.
Shanghai Dianfan Medical Technology Co., Ltd.
Baxter Medical (Suzhou) Co., Ltd.
Medtronic
Jiangsu Chuangying Medical Equipment Co., Ltd.
Changzhou Dazhang Medical Equipment Co., Ltd.
Shanghai Pengguan Biomedical Technology Co., Ltd.
Changzhou Biomet Medical Equipment Co., Ltd.
Hangzhou Kangji Medical Equipment Co., Ltd.
Shanghai Saiji Medical Technology Co., Ltd.
Xerox Fai Medical Products International Trading (Shanghai) Co., Ltd.
Shanghai Huihe Medical Technology Co., Ltd.
Kehui Medical Equipment Manufacturing (Shanghai) Co., Ltd.
Shandong Weirui Surgical Products Co., Ltd.
Suzhou Ding'an Technology Co., Ltd.
Zhejiang Zhongzai Medical Technology Co., Ltd.
Shenzhen Jinrui Kelly Biological Technology Co., Ltd.
Jiangsu Aris Medical Technology Co., Ltd.
Shandong Guanlong Medical Supplies Co., Ltd.
Shanghai Hengyue Medical Equipment Co., Ltd.
Kuanyue Medical Equipment (Suzhou) Co., Ltd.
Shanghai Shape Memory Alloy Materials Co., Ltd.
Nanjing Simaide Medical Technology Co., Ltd.
Suzhou Xindeng Medical Equipment Co., Ltd.
Shanghai Xinjian Medical Technology Co., Ltd.
Shenyang Yongtong Medical Equipment Co., Ltd.
Suzhou Tianhong Shengjie Medical Equipment Co., Ltd.
Shenzhen Miramar Medical Technology Co., Ltd.
Shanghai Jinze Xiaben Medical Equipment Co., Ltd.
Gold Wire Telecommunications (Suzhou) Co., Ltd.
Suzhou Minimally Invasive Joint Medical Technology Co., Ltd.
Nutricia Pharmaceutical (Wuxi) Co., Ltd.
Shanghai minimally invasive medical equipment (group) Co., Ltd.
Kunshan Situo Machinery Co., Ltd.
Suzhou Anuo Medical Equipment Co., Ltd.
Lepu Medical Electronic Instrument Co., Ltd.
Jiangsu Changmei Medical Equipment Co., Ltd.
Suzhou Jingyu Medical Equipment Co., Ltd.
Suzhou minimally invasive spinal trauma medical technology Co., Ltd.
Taixi Plastic (Shanghai) Co., Ltd.
Forecon (Changzhou) New Materials Co., Ltd.
Nanjing Minimally Invasive Medical Technology Co., Ltd.
Kunming Guiyan New Material Technology Co., Ltd.
Changzhou Fuji Machine Co., Ltd.
Henan Shuguang Jianshi Medical Equipment Group Co., Ltd.
Shanghai Jingjian Plastic Co., Ltd.
Suzhou Linhua Medical Equipment Co., Ltd.
Foxconn Technology Group
Shanghai Biomedical Technology Industry Promotion Center
Jmet Coating Technology (Xiamen) Co., Ltd.
Peng Li Testing Technology (Shanghai) Co., Ltd.
Nuocer Medical (Shenzhen) Co., Ltd.
Ningbo Jianshi Biological Technology Co., Ltd.
Beijing Dimark Medical Technology Co., Ltd.
Shishuo Technology (Wuxi) Co., Ltd.
Shanghai Jiuluo Electromechanical Equipment Co., Ltd.
Oerlikon Balzers Coating (Suzhou) Co., Ltd.
Stäubli
Evonik Specialty Chemicals (Shanghai) Co., Ltd.
Nashi New Materials (Zhejiang) Co., Ltd.
Related (Beijing) Commercial Co., Ltd.
Multivac (Shanghai) Trading Co., Ltd.
Suzhou Kaibenlong Electronics Co., Ltd.
Chinese Mapa
Shanghai Chuanqi Electromechanical
Shanghai Emo Sports
Chiron Kailong Machine Tool (Taicang) Co., Ltd.
Oliver
Hoen (Shanghai) International Trade Co., Ltd.
Amcor
Carl Zeiss (Shanghai) Management Co., Ltd.
TORNOS
TRUMPF (China) Co., Ltd.
Shanghai Weipu Chemical Technology Service Co., Ltd.
Shenzhen Gao Jingda Precision Tools Co., Ltd.
Nikon Instruments (Shanghai) Co., Ltd.
Beijing Laize Photoelectric Technology Co., Ltd.
Shanghai Zhuo Rong Optoelectronics Technology Co., Ltd.
Suzhou Orient Aseptic Packaging Co., Ltd.
Nantong Parker Medical Materials Co., Ltd.
Navidas Machinery (Suzhou) Co., Ltd.
Shanghai Songgu Technology Co., Ltd.
Suzhou Aupai Medical Technology Co., Ltd.
Smart Cloud Information Technology Co., Ltd.
Shanghai Puying Trading Co., Ltd.
Inno Laser Technology Co., Ltd.
Shandong Haomai Machinery Manufacturing Co., Ltd.
Lubrizol Management (Shanghai) Co., Ltd.
Shanghai Miao Miao Trading Co., Ltd.
Shanghai Puxiong Industry
Suzhou Weide Measurement Technology Co., Ltd.
Moto Machinery (Shanghai) Co., Ltd.
Kunshan Yunco Precision Industry Technology Co., Ltd.

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Contact Us

Conference Manager: Karina Zuo

Mobile: +86 130 2320 7738

WeChat: 171 9175 0680

Phone: +86-21-62895533-359

Email: karina@ringiertrade.com

Conference planner: Anita Xiao

Mobile: +86-13833192119

Tel: 021-62895533 to 123

Email: anitaxiao@ringiertrade.com