



AQUILA MEDICAL

# 天鹰医疗

MANUFACTURE FOR 34 YEAR+





# Content

## 目录

- /01 Company Introduction 企业介绍
- /02 Company Development History 公司里程
- /03 Company Achievements & Advantages 公司成就与优势
- /04 Environment & Equipment 环境及设备
- /05 Product Presentation 产品介绍



## / 01 企业介绍

Company Introduction



# 集团公司介绍

## Group Company Introduction



- 香港利威國際集團有限公司
- 广州天鹰精密工具有限公司
- 广东天成天美医疗科技有限公司
- 广东天桓全兴医疗科技有限公司
- 广州天康电子科技有限公司



## / 02 **发展历程**

# **Company Development History**

# Company Development History

## 企业发展历程

**1997**

与美国采购团开展合作关系，  
关节手术器械包在国外首先打  
开了市场。

We cooperated with American  
Group with Trauma Kit on Field  
use.

**1995**

开始医疗器械试制并  
开始接收OEM订单。  
We started medical  
Instrument and OEM instrument.

**1990**

天鹰公司正式成立。  
Company Founded.

**2005**

设立研发部门，成立了“  
矫形外科”（骨科）钻头  
研究开发中心。  
We have an R&D Center  
for Orthopedic Medical  
Instrument.

**2008**

全面打开国内市场。  
Opened the domestic  
market and achieve a  
great success.

**2010**

与国际医疗巨头开展  
合作。  
We started to cooperate  
with the international  
enterprises.

**2012**

成立了国家医疗保健器具联名实验室。  
We had an R&D Center and  
national engineering  
research center for healthcare.



# Company Development History

## 企业发展历程

2016

认定为高新技术企业。  
Identified as high-tech enterprises.

2015

认定为广州市研发机构。  
Identified as high-tech enterprises.

2017

认定为广东省工程中心。  
Identified as the Guangdong Provincial Engineering Center

2018

认定为科技型中小企业。  
Identified as small and medium-sized S&T enterprise.

2024

认定高新技术企业。  
Identified as small and medium-sized S&T enterprise again.





## / 03 天鹰成就与优势

**Aquila's Achievements  
& Advantages**

# 天鹰荣誉 Aquila Achievements

## 行业活动 Industry activities:

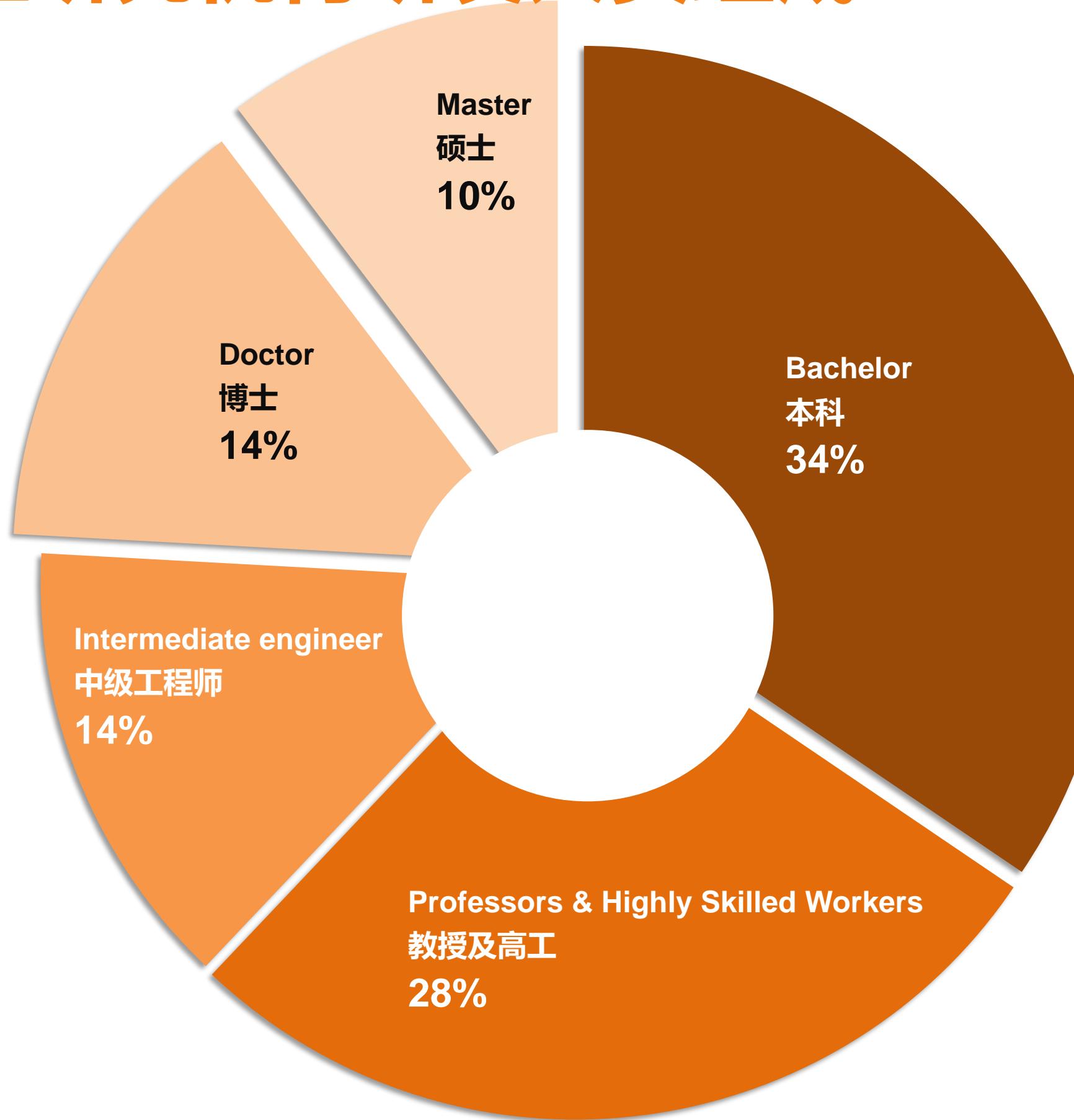
- ◆ 中国医疗器械行业协会会员单位。
- ◆ Member of China Medical Device Industry Association
- ◆ 广东省生物医学工程学会委员单位。
- ◆ Guangdong Biomedical Engineering Society
- ◆ 广东省医疗器械管理学会常务理事单位
- ◆ Executive Director Unit of Guangdong Medical Device Management Association
- ◆ 广东医疗器械管理学会医电委员会理事单位。
- ◆ Guangdong Medical Device Management Association Medical Electricity Committee governing unit .

## 荣誉及称号 Honors and Designations :

- ◆ 安全生产标准化三级企业。
- ◆ Safety production standardization level 3 enterprises
- ◆ 广州市安全生产标准化达标企业
- ◆ Guangzhou production safety standardization standardized enterprises
- ◆ 广东省4A级标准化良好行为企业 ◆ Guangdong Province 4A grade standardization good conduct enterprise



# 企业研究机构研发人员组成



Composition of R&D

# 专利证书

# Patent Certificate



## 各项专利：共48项

## Various Patents: 48 in total

# 国家级科技项目 National Science and Technology Programs

序号	项目名称	级别	序号	项目名称	级别
RD1	材料成形关键技术研究及示范性应用 Research on key technology of material molding and demonstrative application	企业	RD12	髋关节置换术中关键手术器械制造技术研究及产业化 Research on manufacturing technology and industrialization of key surgical instruments in hip arthroplasty	广州市
RD2	低热损伤高性能医疗钻头的研究与开发 Research and Development of High Performance Medical Drill Bits with Low Thermal Damage	企业	RD13	新型高性能微创陶瓷基钻削刀头的研制及产业化 Development and industrialization of new high-performance minimally invasive ceramic-based drilling bits	广州市
RD3	高孔成形性医疗钻头的研究与开发 Research and Development of Medical Drill Bits with High Hole Formability	企业	RD14	医用镍钛合金成型技术的研究 Research on molding technology of medical nickel-titanium alloy	企业
RD4	低生物损伤医疗钻头的研究与开发 Research and Development of Low Biological Damage Medical Drill Bits	企业	RD15	椎弓根手术导航器的研究与开发 Research and development of a navigator for pedicle surgery	企业
RD5	神经外科开颅手术器械的研究与开发 Research and development of neurosurgical craniotomy instruments	企业	RD16	新型高性能可控降解可吸收界面螺钉的研发 Development of new high-performance controlled degradation absorbable interfacial screws	企业
RD6	口腔关键手术器械制造技术研究 Research on Manufacturing Technology of Oral Critical Surgical Instruments	企业	RD17	生物医用镍钛合金成形关键技术研究及示范性应用 Research on key technology of biomedical nickel-titanium alloy molding and its demonstrative application	广州市
RD7	先进的等离子表面合金化技术的应用研究 Applied research on advanced plasma surface alloying technology	广州市	RD18	基于MIMS-BIS技术的便携性椎弓根手术导航器的开发与应用 Development and application of a portable pedicle surgical navigator based on MIMS-BIS technology	广州市
RD8	高性能低损伤新材质外科钻削刀具的研制 Development of high-performance, low-damage surgical drilling tools made of new materials	广东省	RD19	关节镜微创手术器械关键制造技术研究及产业化 Research on key manufacturing technologies and industrialization of minimally invasive arthroscopic surgical instruments	广东省
RD9	新型高性能低骨损伤微创刀具的研制 Development of a new high-performance minimally invasive tool with low bone damage	企业	RD20	高性能长寿命钛合金医疗器械表面复合处理技术的研发 Research and Development of High Performance and Long Life Titanium Alloy Medical Device Surface Composite Treatment Technology	企业
RD10	高性能新型外科手术器具的研制 Development of new high-performance surgical instruments	企业	RD21	高性能长寿命钛合金医疗器械表面复合处理技术 High-performance and long-life titanium alloy medical device surface composite treatment technology	广州市
RD11	高性能低骨损伤新型微创钻（磨）削刀头的研发及产业化 Development and industrialization of a new minimally invasive drilling (grinding) head with high performance and low bone damage	广东省			



**GB/T 29490-2013认证体系**



**EN ISO13485:2016 体系认证**

# 国内医疗产品注册证



# Domestic Medical Product Registration Certificate

# 中华人民共和国医疗器械注册证

注册证编号：粤械注准 20172551823

注册人名称	广州市天鹰精密工具有限公司
注册人住所	广州市番禺区沙湾镇大通路10号
生产地址	广州市番禺区沙湾镇大通路10号
产品名称	种植手术用牙钻
型号、规格	A1Q2、A5Q2、A23Q2、C3Q2、DQ2、E2Q2
结构及组成	由柄部和工作部分（即种植牙钻）组成。
适用范围	用于口腔种植修复手术种植窝洞。
附件	产品技术要求。
其他内容	无
备注	无

# 中华人民共和国

注册证编号：粤械

注册人名称	广州市天鹰精密工具有限公司
注册人住所	广州市番禺区沙湾镇大通路10号
生产地址	广州市番禺区沙湾镇大通路10号
产品名称	医用植网孔镜手术器械包
型号、规格	型号：TTSP001(带刮刀2件)、TTSP001(G)、TTSP001(D)、TTSP001(F)、TTSP001(E)、扩孔器TTSP001(H)、TTSP001(EJ)。骨钻头1件：TTSP001(D)、伸延钻柄1件：TTSP001(GE)、TTSP001(GD)、手柄1件：TTSP001(H0010)、TTSP001(H1020)、TTSP001(H0020)、TTSP001(H0030)、TTSP001(H0040)、TTSP001(H0050)
结构及组成	由导针、骨定位针、快装钻、种植拉钩、椎板骨窗剪组成。
适用范围	配合植网孔镜使用，通常与种植手术联合使用。
附件	产品技术要求。
其他内容	无

中华人民共和国医疗器械注册证	
注册证编号: 粤械注准 20202020072	
注册人名称	广州市天鹰精密工具有限公司
注册人住所	广州市番禺区沙湾镇大涌口村
生产地址	广州市番禺区沙湾镇大涌口村
产品名称	医用椎间孔镜手术器械包
型号、规格	型号: TTSP001 (多孔 2 片)、TTSP001 (D) TTSP001 (G)、TTSP001 (D)、TTSP001 (G) TTSP001 (D)、TTSP001 (G)。扩张器 1 片: TTSP001 (G)、TTSP001 (D)。器械 1 套: 1 片: TTSP001 (D)、神经拉钩 1 片: TT TTSP001 (G)、TTSP001 (G)。手术包 1 TTSP001 (G001V)、TTSP001 (A102V)、T T002V)、TTSP001 (D002V)、TTSP001 (G TTSP001 (G003V)、TTSP001 (G102V)。
结构及组成	由导针、骨定位针、快装手柄 钻、神经拉钩、椎板骨窗、手
适用范围	配合椎间孔镜使用, 适用于椎 间孔镜下操作。
附 件	产品技术要求。
其他内容	无
备 注	
审批部门: 广东省药品监督管理局	
中华人民共和国医疗器械注册证	
注册证编号: 粤械注准 20202020072	
注册人名称	广州市天鹰精密工具有限公司
注册人住所	广州市番禺区沙湾
生产地址	广州市番禺区沙湾
产品名称	关节镜刨刀
型号、规格	A07SP、 A07SS、 D02SF、 D02SS、 L13SS、 L13ST、
结构及组成	由内管和外管组成
适用范围	与关节镜手术用的 窥镜下操作, 用于
附 件	产品技术要求。
其他内容	无
备 注	原《医疗器械分类
审批部门: 广东省药品监督管理局	

<b>中华人民共和国医疗器械注册证</b>	
注册证编号: 粤械注准 20182011054	
注册人名称	广州市天鹰精密工具有限公司
注册人住所	广州市番禺区沙湾镇大涌口村金奇围工业区
生产地址	广州市番禺区沙湾镇大涌口村金奇围工业区
产品名称	高频消融手术电极
型号、规格	BZS3-2、BWS3-2、BZL3-2、BWL3-2
结构及组成	由高频插头、高频导线和手持工作端组成。
适用范围	与高频手术设备配套，供临床各类外科手术中用于组织切割或凝固。
附件	产品技术要求。
其他内容	无
备注	原《医疗器械分类目录》产品分类编码: 6822



医疗器械生产许可证

许可证编号：粤食药监械生产许20132459号

生产地址：广州市番禺区沙湾镇大涌口村北帝园工业区

生产范围：湖北省境内生长期及贮存期

生产范围：无菌药品、生物制品、口服固体制剂。

企业名称：广州市天鹰精密工具有限公司

生产范围：山西晋城沁水县昌黎

www.nature.com/scientificreports/

住 所：广州市

发证部门：广东省药品监督管理局

有效期限：至

发证日期： 2000 年 01 月

• 100 •

第十一章

国家食品药品监督管理总局制

# CE Certified Products Totaling 42 items



Annex A dated April 23, 2020  
Guangzhou Aquila Precise Tools Limited

UDI/NSN Code Description Notified Medical Device Product Name & Catalogue Number	UDI/NSN Code	Risk Class	Cat. Code	Registration Number
Dental Hand Instruments	15-182	I	III	DECA00017001
Dentifrice: Parallel Pins				
Dentifrice Models: A				
Parallel Pins Models: A1, A2, A3, A4, A5, A6				
Positioning Arms	15-223	I	III	DECA00017002
Shoulder Distraction System				
Models: A				
Buckles, Bone	15-231	I	III	DECA00017003
Punches				
Punch Tip Structure: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, F1, F2, F3, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25				
Punch Head direction: S, L, R, S, U				
Punch Rod structure: 1, 2, 3				
Handle structure: A, B, C, D, E, F, G, H, I, J, K				
Handle Drills, Surgical, Bone	15-337	IIa	10	DECA00017004
Drill Bits				
Cutting Edge-type: A1, B1, B2, B3, B4, B5, B6, B7, B8, B9, C1, C2, C3, C4, C5, C6, C7, E1, F1, F7, G1, G2, G3				
Handle type: A, B, C, D, E, F, G, H, I, J, K, L, M, N, O				
Handle, Bone Cutting	15-496	IIa	10	DECA00017005
Edge Radius				
Cutting Edge: A01, A02, A03, A04, A05, A06, A07, A08, A09, A10, A01, B02, B03, B04, B05, B06, B07, B08				
Teeth Shapes: D1, D2, D3				
Etching Form: E1, E2, E3, E4				
Double Cross: F1, F2, F3				
Connection Types: L01, L02, L03, L04, L05, L06, L07, L08, L09, L10, L11, L12, L13, L14, L15, L16, L17, L18, L20, L21, L22, L23, L24, L25, L26, L27, L28, L29, L30, L31, L32, L33, L34, L35, L36, L37, M01, M02, M03, M04, M05, M06, M07, M08, M09				
Sterilization status: G				
Autoclavable: Sterile Systems	15-416	IIa	10	DECA00017006
Shaver Blades				
Type/Size/Model: A071SF, A075S, A075T, A075U, B015F, B015S, B015T, D025P, D025S, D025T, E033P, E033S, E033T, L145F, L145S, L145T				
Reamers, Orthopaedic	15-287	I	III	DECA00017007
Autoclavable Reamers				
Models: A				

Page 1 of

Annex A dated April 23, 2021  
Guangzhou Aquila Precise Tools

Annex A dated April 23, 2020  
Guangzhou Aquila Precise Tools Limited

UDI/NSN Code Description Notified Medical Device Product Name & Catalogue Number	UDI/NSN Code	Risk Class	Cat. Code	Registration Number	NB No. / NB Certificate No.	NB Cert. Valid Until YYYY-MM-DD
models: A01622C75	17-528	I	BB	DECA00001700180001	N.A.	N.A.
models: A01622C75	17-543	I	BB	DECA00001700180006	N.A.	N.A.
models: A016	17-501	I	BB	DECA00001700180006	N.A.	N.A.
models: A016 Orthopaedic Instrumentation, Endoscopic Joint Manipulator	17-501	I	BB	DECA00001700180006	N.A.	N.A.
models: A01	17-147	I	BB	DECA00001700180007	N.A.	N.A.
models: A, B, C, D	17-500	I	BB	DECA00001700180001	N.A.	N.A.
models: A, B, C, D, E, F, G, H, I, J, K, L, M	17-781	I	BB	DECA00001700180004	N.A.	N.A.
models: A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, R, S, T, U, V, W	17-454	I	BB	DECA00001700180001	N.A.	N.A.
models: A, B, C, D, E, F, G, H, I, J, K, L, M, N	17-506	I	BB	DECA00001700180001	N.A.	N.A.
models: A1, A2, A3, A4, A5, H, I, K, T	17-707	I	BB	DECA00001700180002	N.A.	N.A.
models: A, B, C, D, E, F, G, H, I, J, K, L, M, N	17-707	I	BB	DECA00001700180002	N.A.	N.A.

# CE认证产品共42项



# USA FDA

## FDA认证产品共26项



U.S. Department of Health & Human Services

**FDA U.S. FOOD & DRUG ADMINISTRATION**

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Home Food Drugs Medical Devices Radiation-Emitting Products Vaccines, Blood & Biologics Animal & Veterinary Cosmetics Tobacco Products

### Establishment Registration & Device Listing

1 result found for Establishment Registration or FEI Number : 3010388970

Establishment Name	Registration Number	Current Registration Yr
GUANGZHOU AQUILA PRECISE TOOLS LIMITED CHINA	3010388970	2020
Caliper	Contract Manufacturer	
Guide, Surgical, Instrument	Contract Manufacturer	
Driver, Surgical, Pin	Contract Manufacturer	
Prosthesis, Knee, Patellofemorotibial, Semi-Constrained, Cemented, Polymer/Metal/Polymer	Contract Manufacturer	
Prosthesis, Knee, Patello/Femorotibial, Semi-Constrained, Uncemented, Porous, Coated, Polymer/Metal/Polymer	Contract Manufacturer	
Prosthesis, Knee, Patellofemorotibial, Semi-Constrained, Cemented, Polymer/Metal/Polymer	Contract Manufacturer	
Orthopedic Manual Surgical Instrument	Contract Manufacturer	
Bit, Drill	Contract Manufacturer	
Reamer	Contract Manufacturer	
Tray, Surgical, Instrument	Contract Manufacturer	
Driver, Prosthesis	Contract Manufacturer	
Bit, Surgical	Contract Manufacturer	
Template	Contract Manufacturer	
Broach	Contract Manufacturer	
Impactor	Contract Manufacturer	
Instrument, Surgical, Orthopedic, Ac-Powered Motor And Accessory/Attachment	Contract Manufacturer	
Extractor	Contract Manufacturer	
Helmet, Surgical	Contract Manufacturer	
Screwdriver	Contract Manufacturer	
Prosthesis, Hip, Semi-Constrained, Metal/Polymer, Porous Uncemented	Contract Manufacturer	
Stripper, Surgical	Manufacturer	
Forceps	Manufacturer	
Punch, Surgical	Manufacturer	
Blade, Saw, General & Plastic Surgery, Surgical	Manufacturer	
Bone Mill	Contract Manufacturer	
Tap, Bone	Contract Manufacturer	
Mask, Scavenging - Disposable Face Mask, Face Mask, Protective Face Mask, KN95 Disposable Face Mask, KN95 Dust Mask	Contract Manufacturer	

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 English

or FEI Number : 3010388970

New Search

Establishment Name	Registration Number	Current Registration Yr
GUANGZHOU AQUILA PRECISE TOOLS LIMITED CHINA	3010388970	2020
Caliper	Contract Manufacturer	
Guide, Surgical, Instrument	Contract Manufacturer	
Driver, Surgical, Pin	Contract Manufacturer	
Prosthesis, Knee, Patellofemorotibial, Semi-Constrained, Cemented, Polymer/Metal/Polymer	Contract Manufacturer	
Prosthesis, Knee, Patello/Femorotibial, Semi-Constrained, Uncemented, Porous, Coated, Polymer/Metal/Polymer	Contract Manufacturer	
Prosthesis, Knee, Patellofemorotibial, Semi-Constrained, Cemented, Polymer/Metal/Polymer	Contract Manufacturer	
Orthopedic Manual Surgical Instrument	Contract Manufacturer	
Bit, Drill	Contract Manufacturer	
Reamer	Contract Manufacturer	
Tray, Surgical, Instrument	Contract Manufacturer	
Driver, Prosthesis	Contract Manufacturer	
Bit, Surgical	Contract Manufacturer	
Template	Contract Manufacturer	
Broach	Contract Manufacturer	
Impactor	Contract Manufacturer	
Instrument, Surgical, Orthopedic, Ac-Powered Motor And Accessory/Attachment	Contract Manufacturer	
Extractor	Contract Manufacturer	
Helmet, Surgical	Contract Manufacturer	
Screwdriver	Contract Manufacturer	
Prosthesis, Hip, Semi-Constrained, Metal/Polymer, Porous Uncemented	Contract Manufacturer	
Stripper, Surgical	Manufacturer	
Forceps	Manufacturer	
Punch, Surgical	Manufacturer	
Blade, Saw, General & Plastic Surgery, Surgical	Manufacturer	
Bone Mill	Contract Manufacturer	
Tap, Bone	Contract Manufacturer	
Mask, Scavenging - Disposable Face Mask, Face Mask, Protective Face Mask, KN95 Disposable Face Mask, KN95 Dust Mask	Contract Manufacturer	



## / 04 生产环境及设备

Production Environment &  
Equipment

- 车铣复合: 2  
• Turn-mill machine:2
- 数控铣床: 15  
• CNC Milling Machine:15
- 数控车床: 8  
• CNC Lathing Machine:8
- 激光打标机: 7  
• Laser Marking Machine :7
- 激光焊机: 5  
• Laser Welding Machine :5
- 激光切割机: 2  
• Laser Cutting Machine:2
- 线切割机: 10  
• Wire Cutting Machine :10
- 磨床: 10  
• Grinding Machine:10
- 其他: 20  
• Others:20



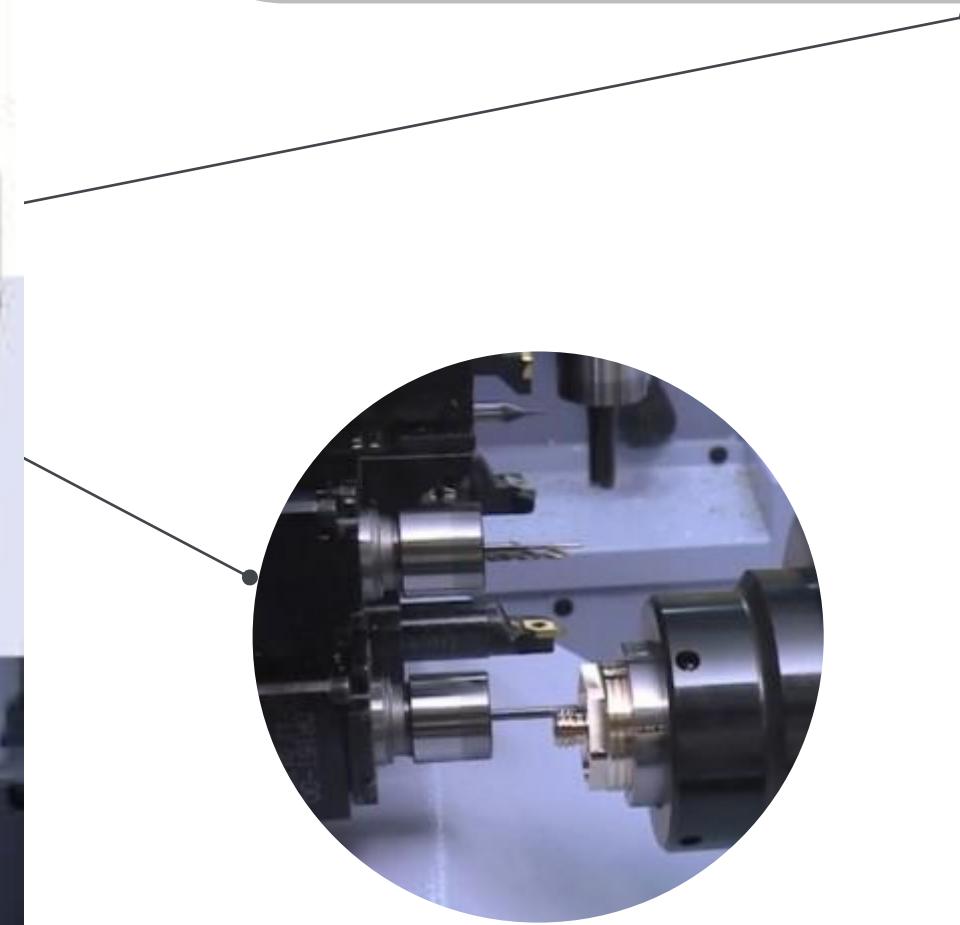
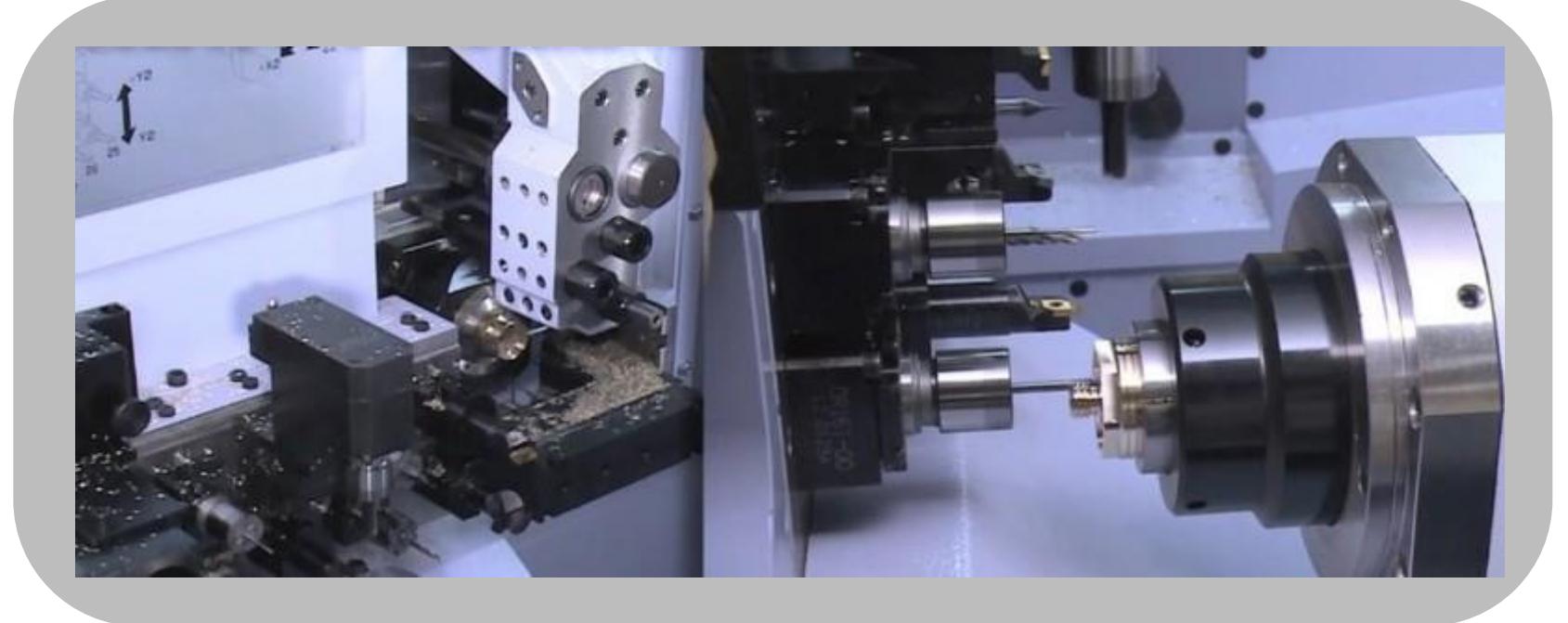
一车间-数控中心

# 车铣复合

## Turning Milling Machine Center



# 车床 Lathing



# 激光切割

## Laser Cutting



# 激光自动焊接

# Laser Automatic Welding



# 医用编织机

## Medical Braiding Machine



# 注塑机床

## INJECTION MOLDING MACHINE



MICRO-INJECTION MOLDING

# 固体和液体成型机

## SOLID & LIQUID MOLDING MACHINE



## CLEAN ROOM



**CURRENT CLEAN ROOM: 400 m<sup>2</sup>**



**NEW CLEAN ROOM: 1000 m<sup>2</sup>**

# 洁净车间

## CLEAN ROOM (100,000 CLASS)

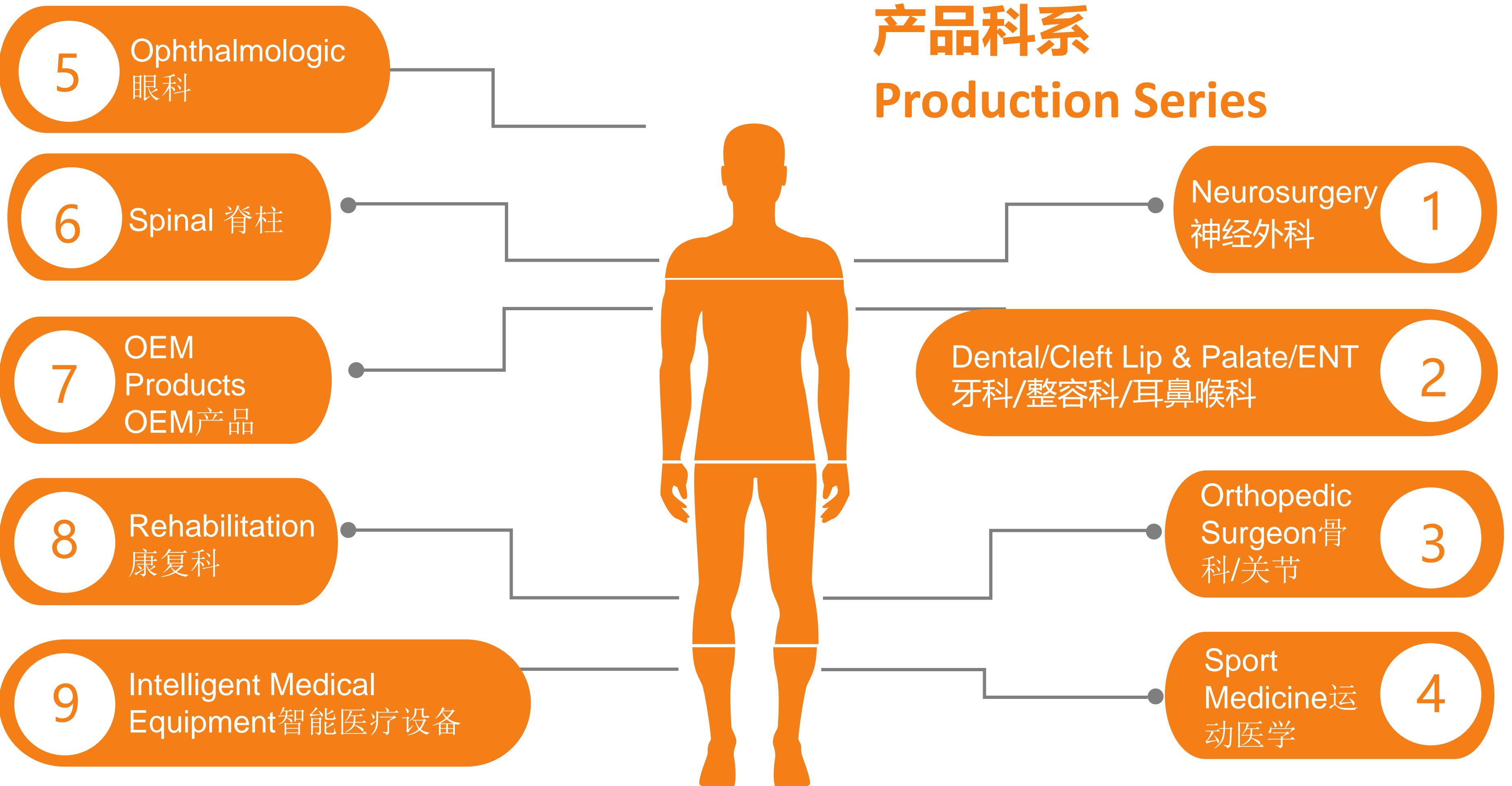




/ 05 产品

Product

# 产品科系 Production Series



# 可加工材料

## MANUFACTURE MATERIAL TYPE

STAINLESS STEEL

ALUMINUM

PC

POM

PEEK

ABS

PPSU

TEP

MAKROLON



# 脊柱刨削刀头

## Spine Shaver Blades



Shaver  
一次性刨削刀头



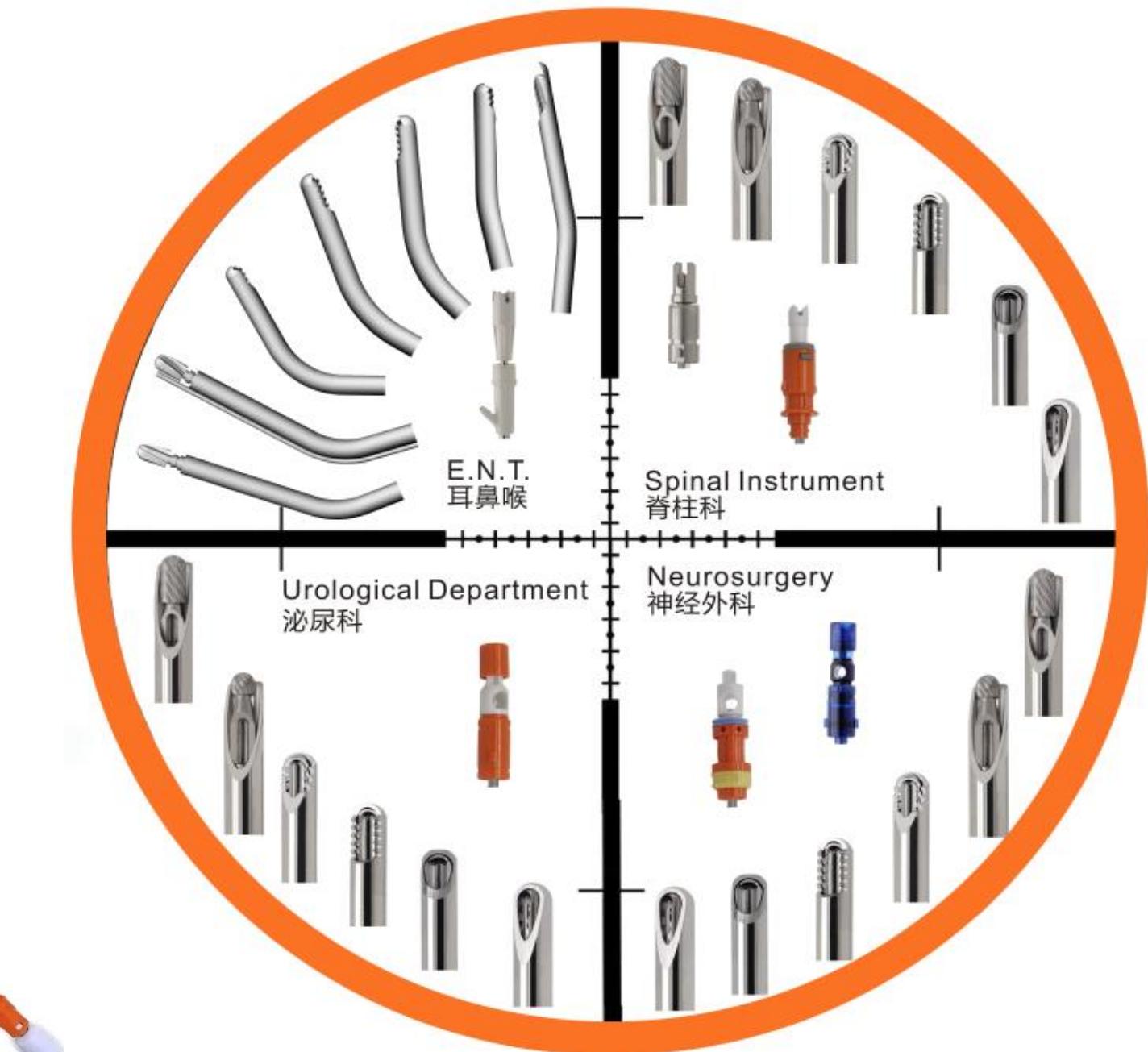
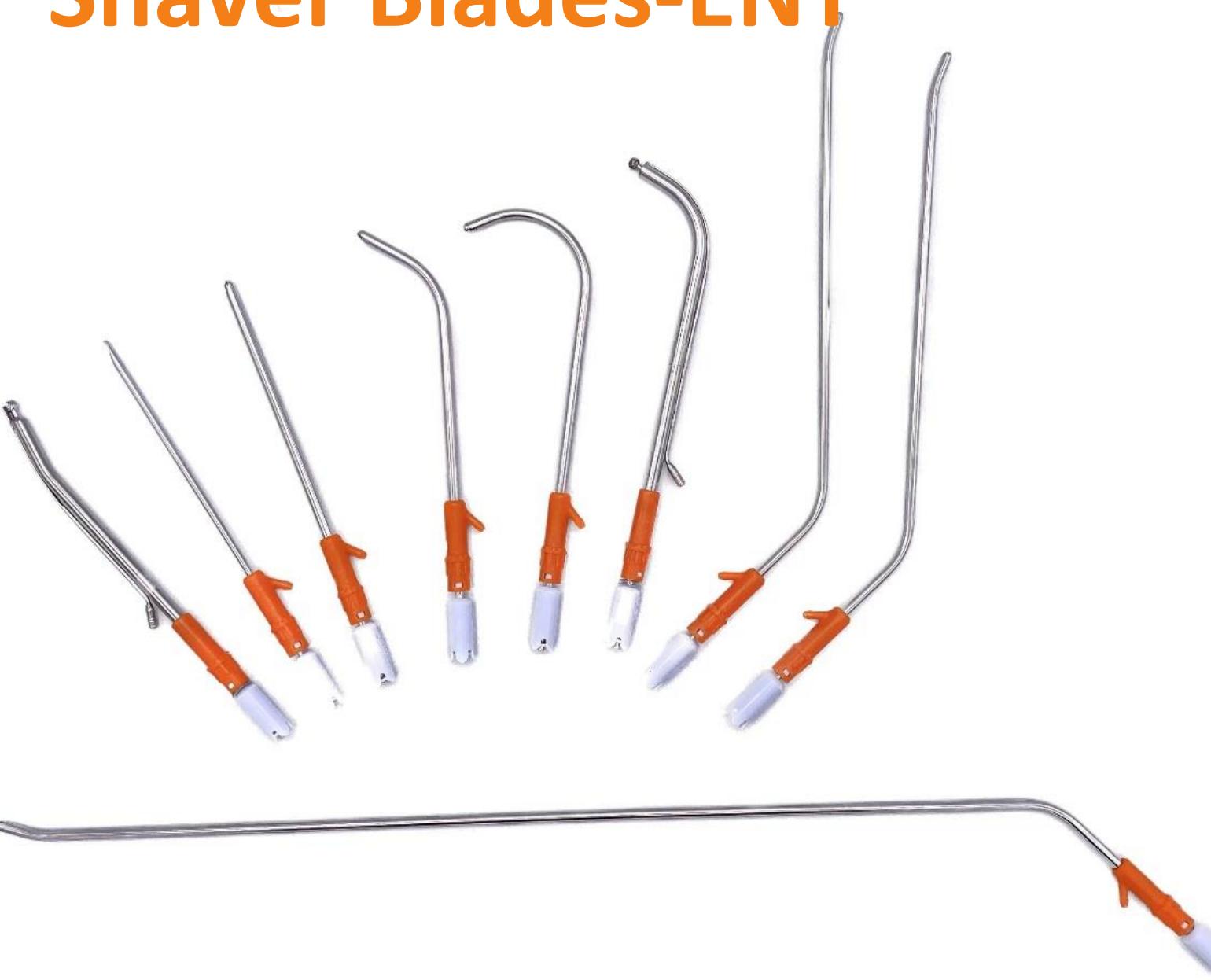
# 关节镜刨削刀头

## Arthroscopic Shaver Blades



# 刨削刀头-耳鼻喉

## Shaver Blades-ENT



# 7 In 1 七合一主机

## 7 In 1 Shaver System



关节镜、椎间孔镜手术、泌尿外科、神经外科、ENT、腹腔科、耳鼻喉科、妇科

Arthroscopy, Laminectomy, Urology, Neurosurgery; ENT, Laparoscopy, ENT, Gynecology

# 全新动力系统主机

## New shaver system



New Arrival

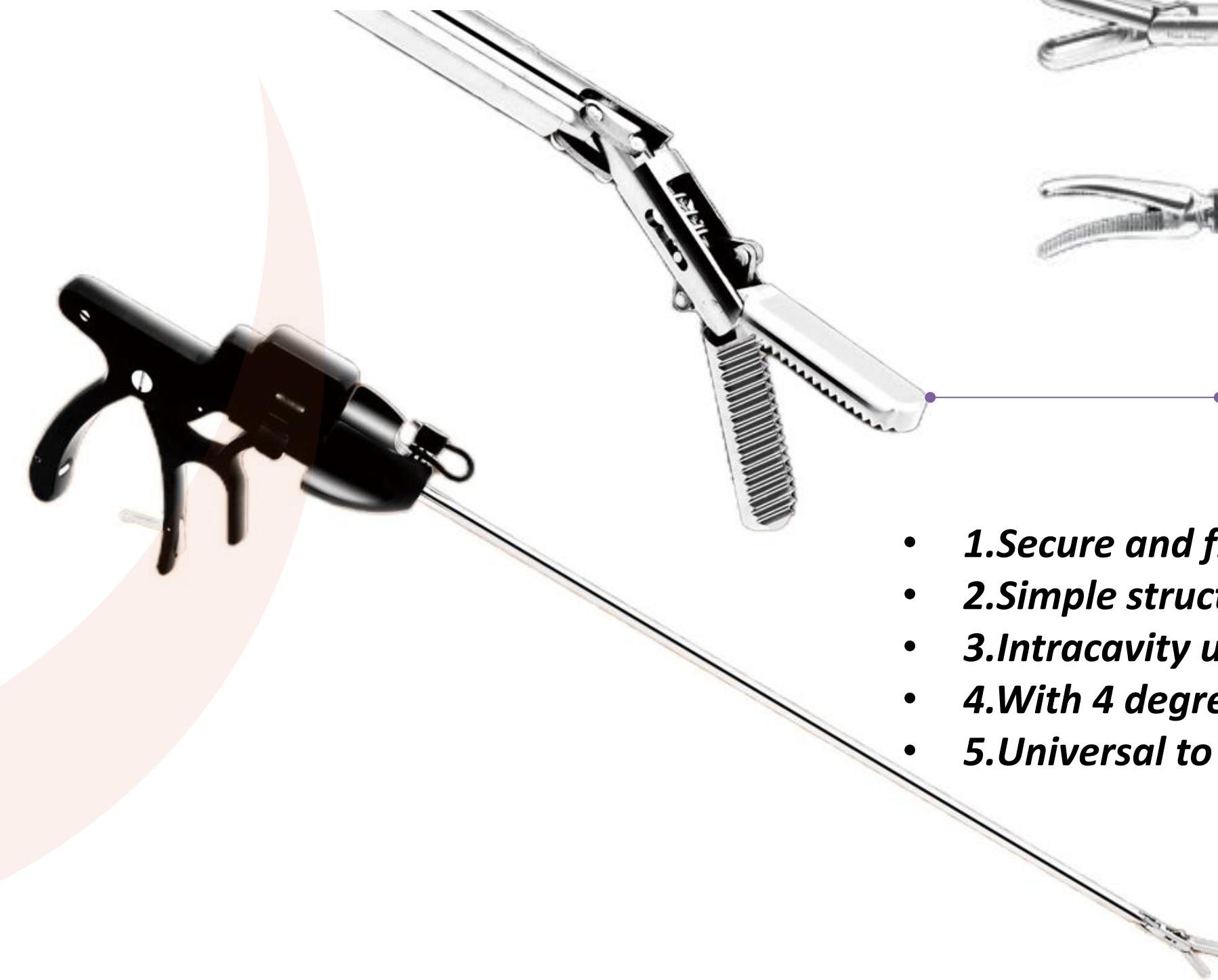
# 全新四轴万向钳 New Universal Forceps



- *Fully insulated handle for simultaneous operation with electric knife.*
- *Added gear guide, more durable, more fluid cavity*
- *New control handle.*



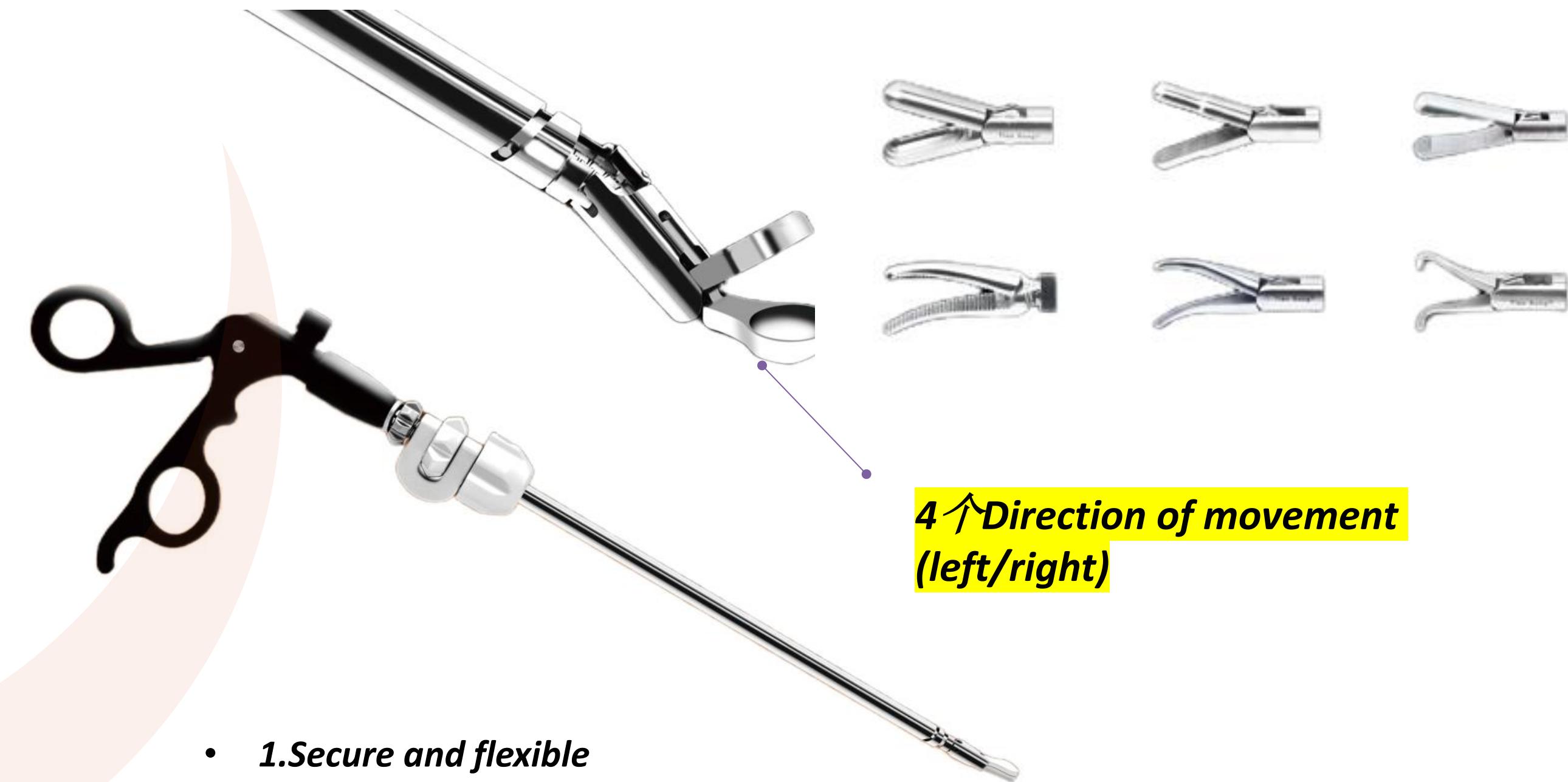
# 四轴万向钳 Universal Forceps



• 2个方向 of movement  
(left/right)

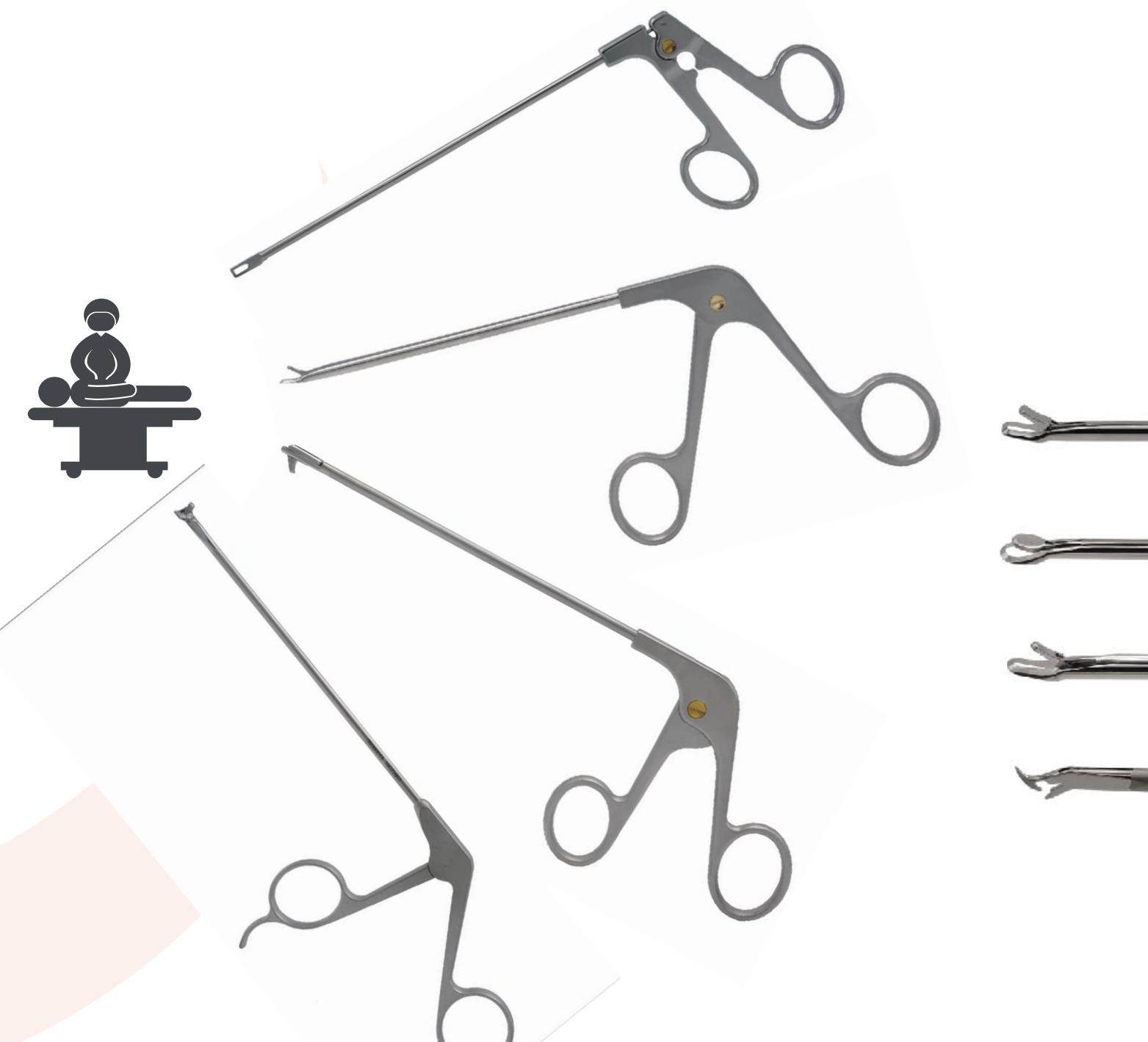
- 1. Secure and flexible
- 2. Simple structure, easy to use
- 3. Intracavity use without sight obstruction
- 4. With 4 degrees of freedom
- 5. Universal to reach any place to pick up tissue

# 六轴万向钳 Universal Forceps



4 ↑*Direction of movement  
(left/right)*

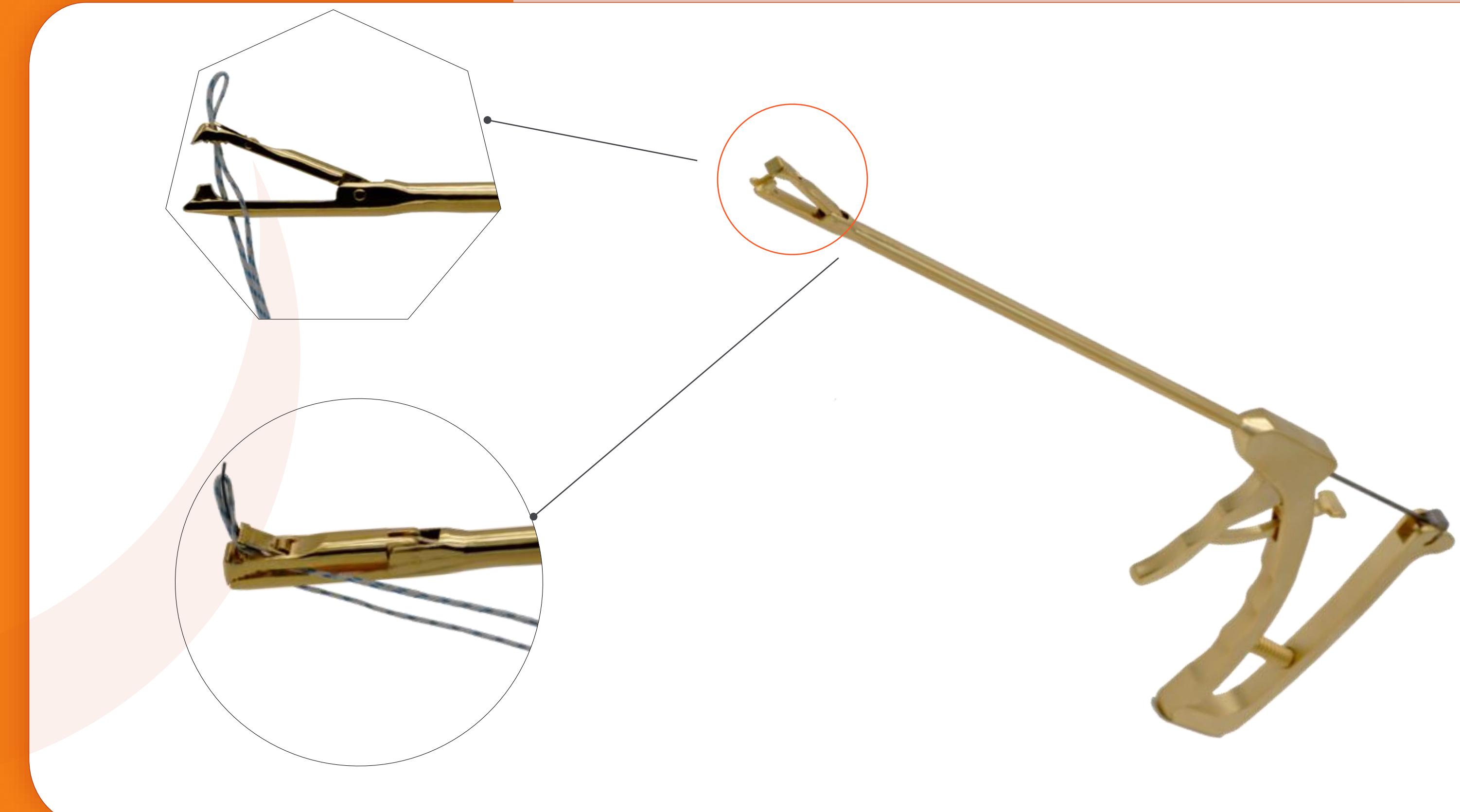
- *1. Secure and flexible*
- *2. Simple structure, easy to use*
- *3. Intracavity use without sight obstruction*
- *4. With 4 degrees of freedom*
- *5. Universal to reach any place to pick up tissue*



「多种头部功能」  
Multiple head functions



1  
2  
3  
4  
5  
6  
7





# 脊柱系列

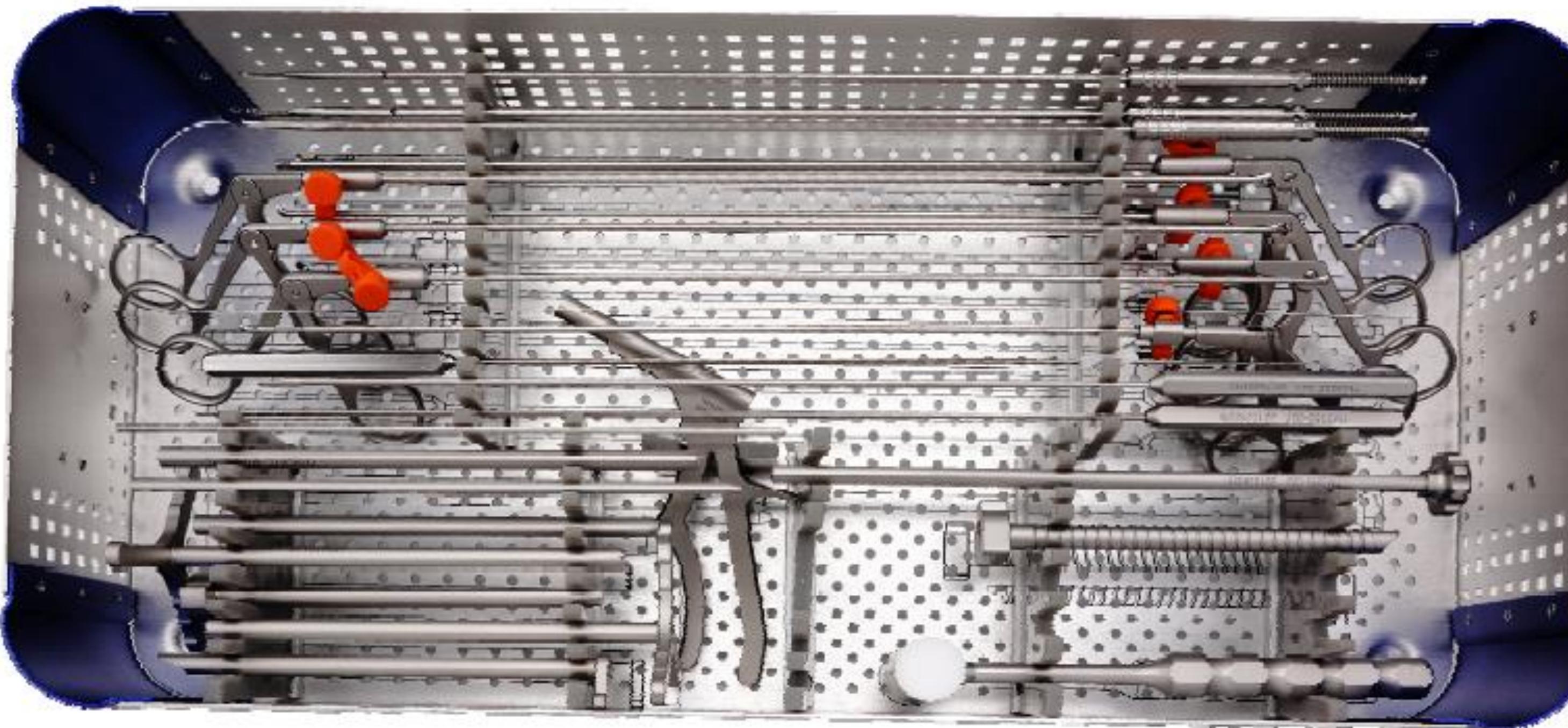
## Spinal-Endoscopic Forceps





# 脊柱用椎间孔镜手术器械箱

Spinal-Instrument Case



## Soft Drill Series

软钻系列

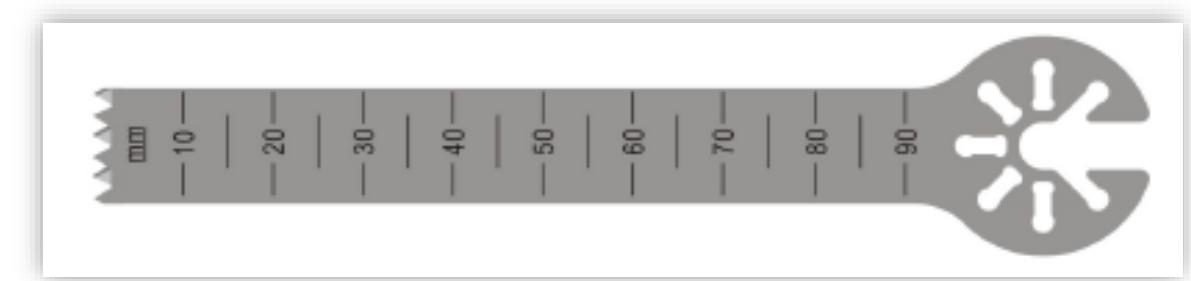
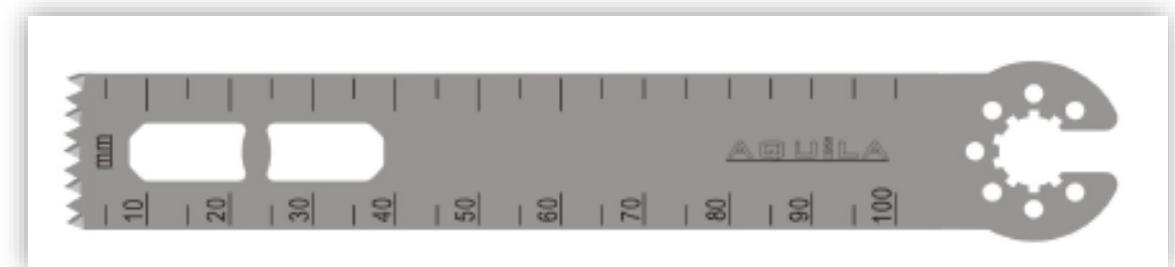
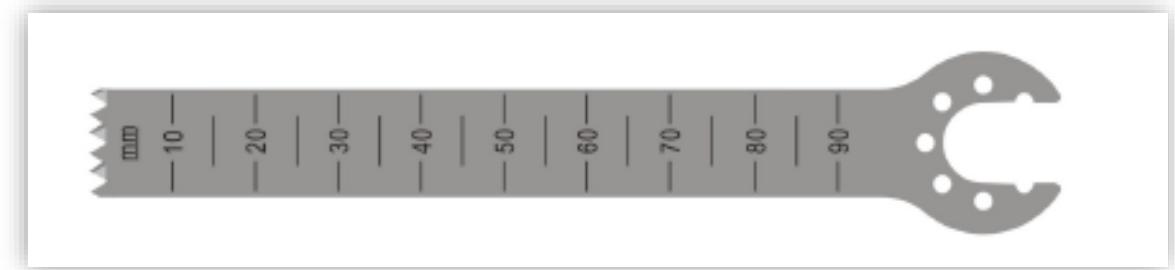
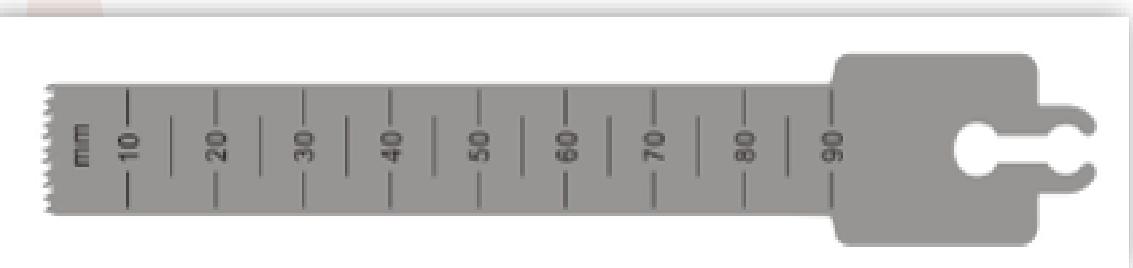
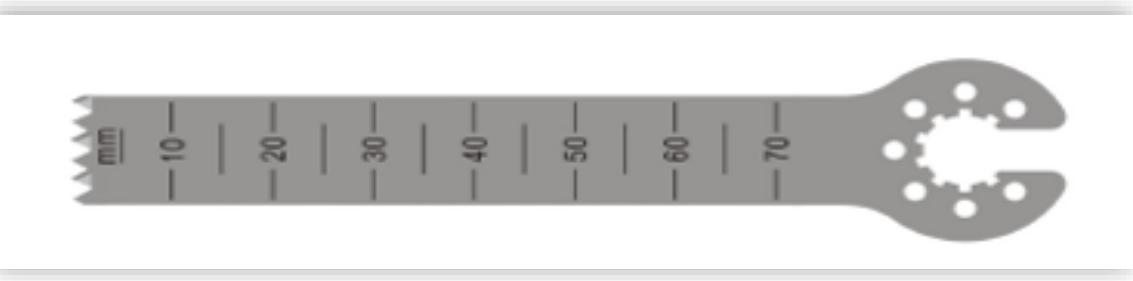
Slick Flex Drill Series

- 120°大角度弯曲
- 多规格头部钻头

120° Large Angle Bending  
Multi-specification Head Drills

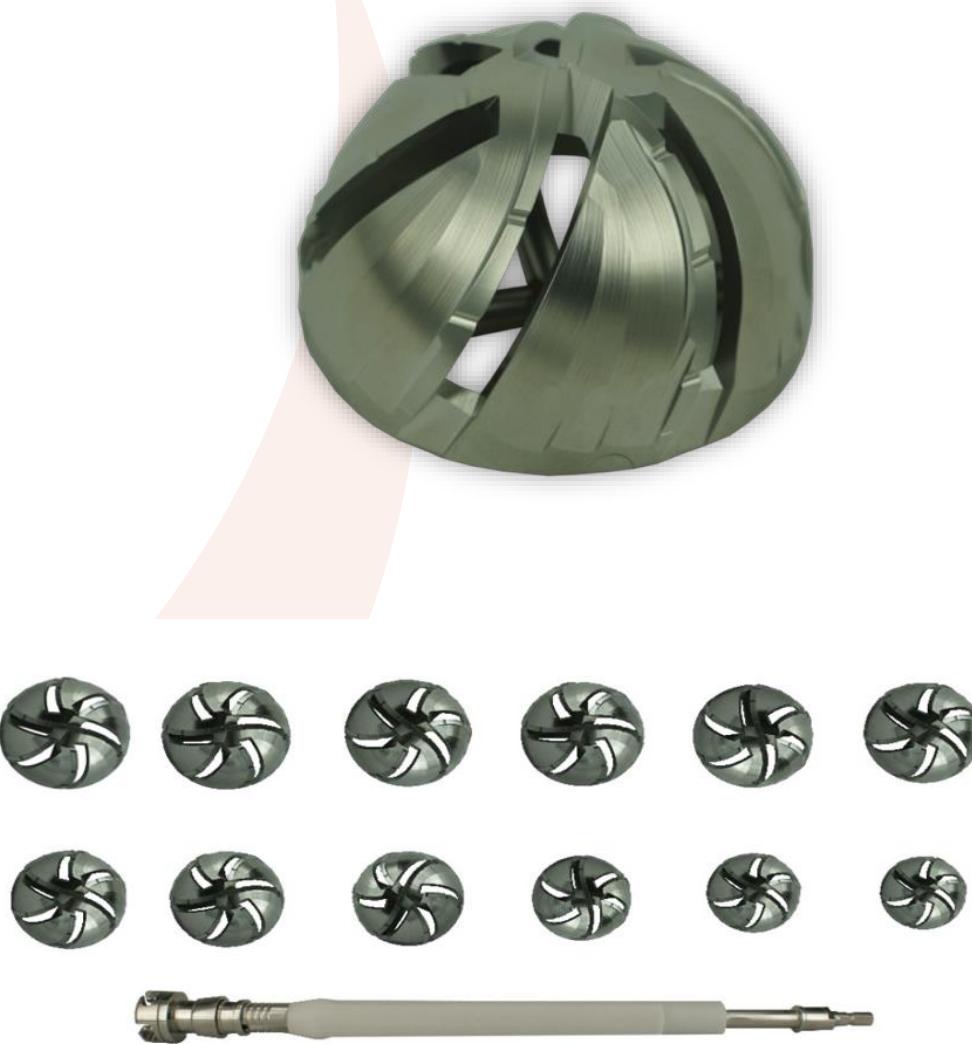


# 锯片系列 Saw Blades



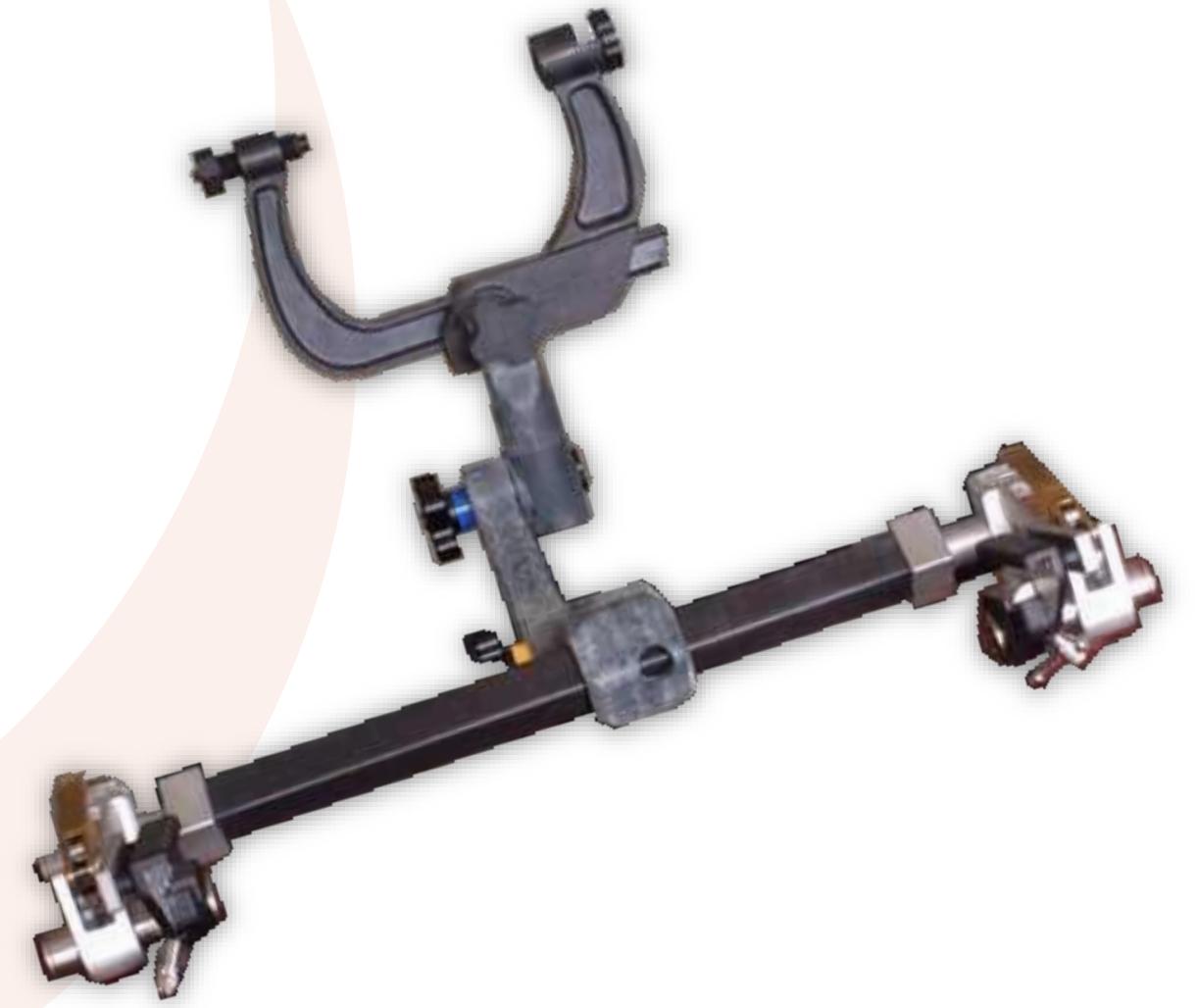
# 髋臼锉系列

## Acetabular File Series



# 神经外科-碳纤维头架

## Neurosurgery-Operating Rack

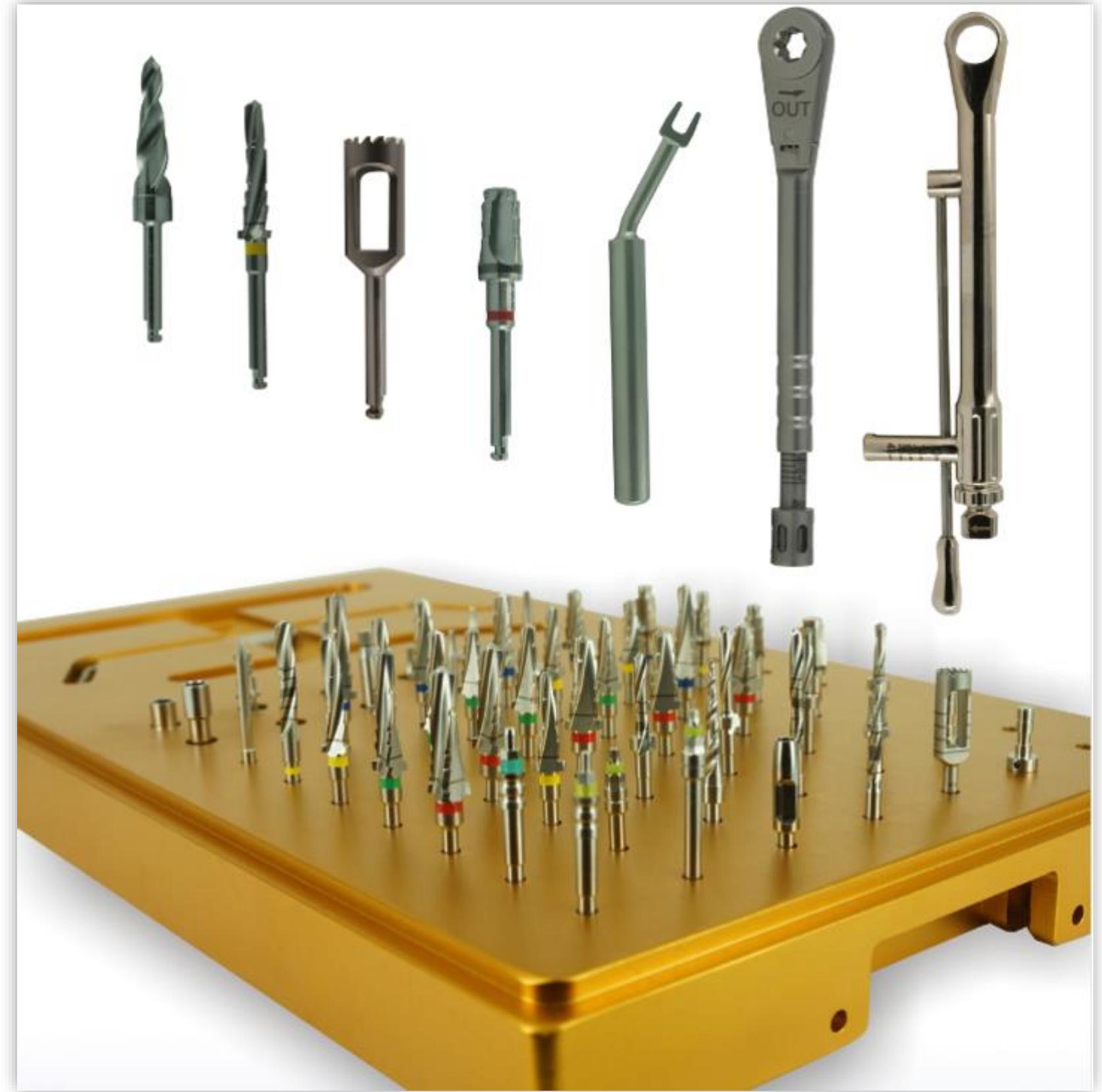


# 神经外科-刀具&植入钛网

## Neurosurgery-Tools+ Implants



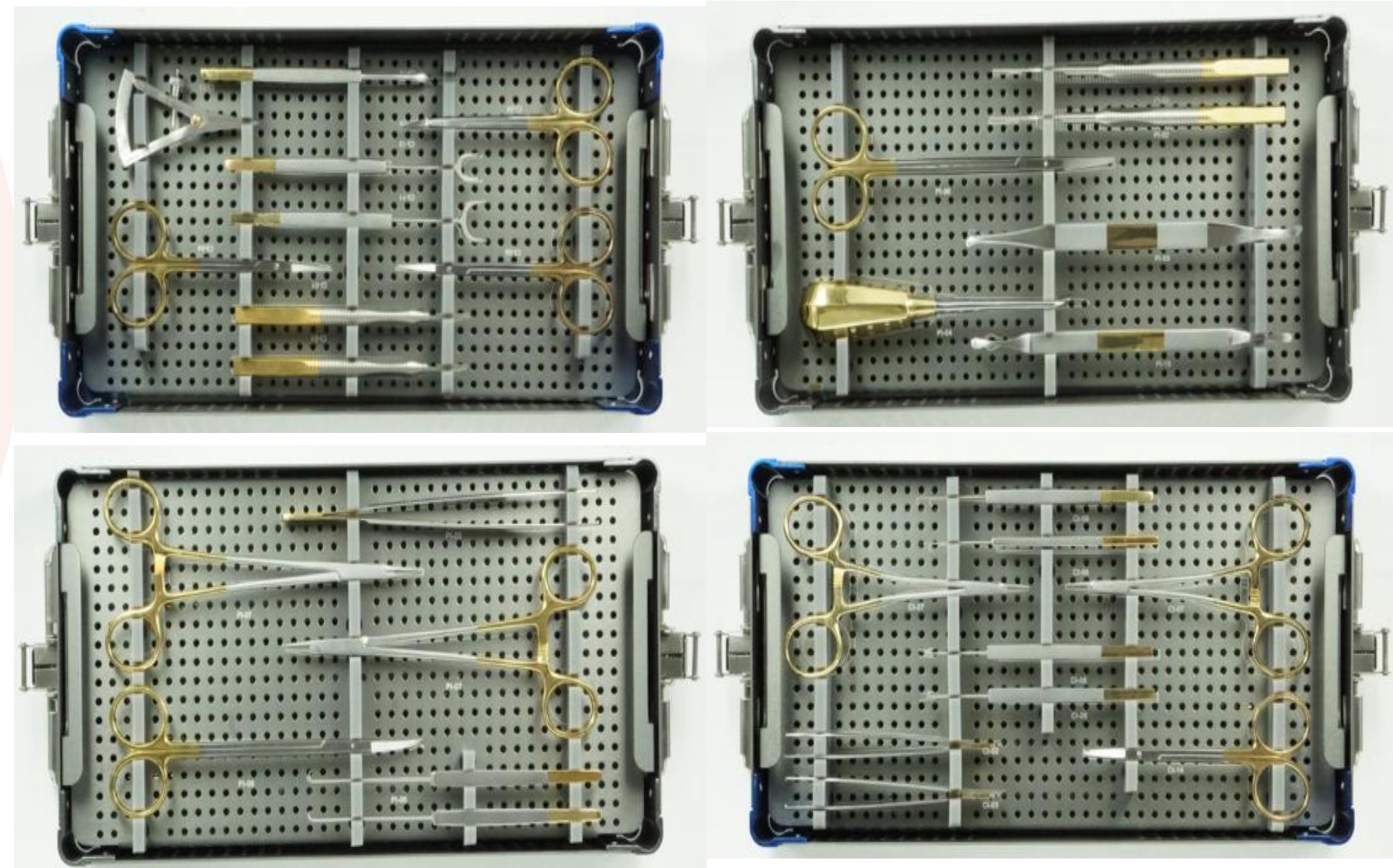
# 牙科 Dental



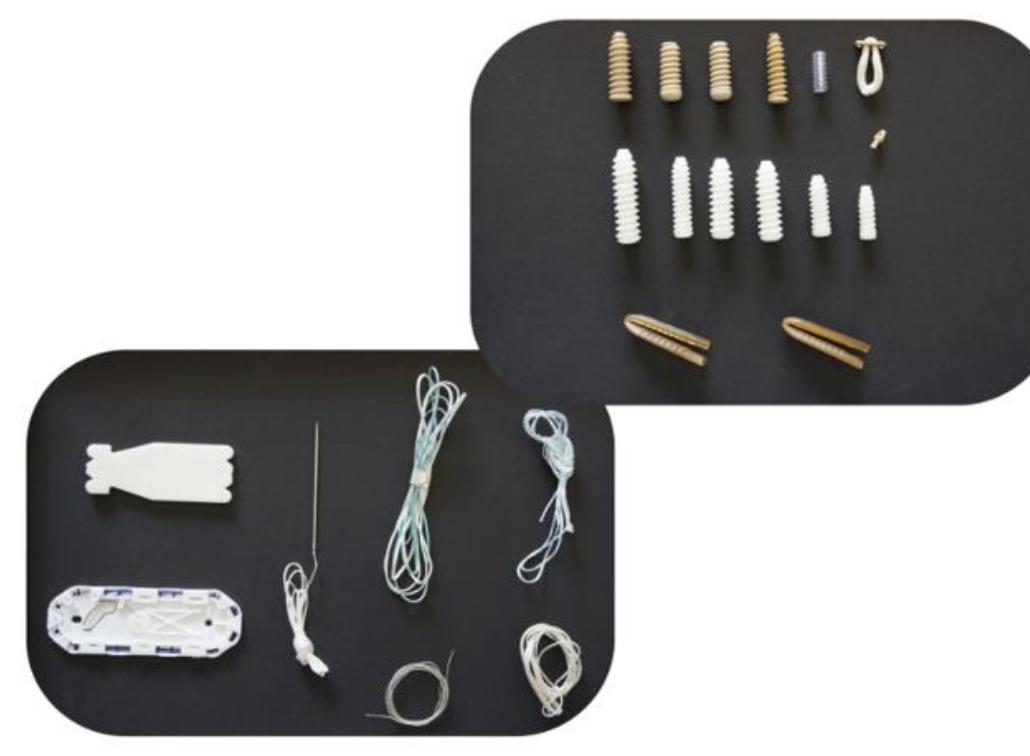
# 牙科 Dental



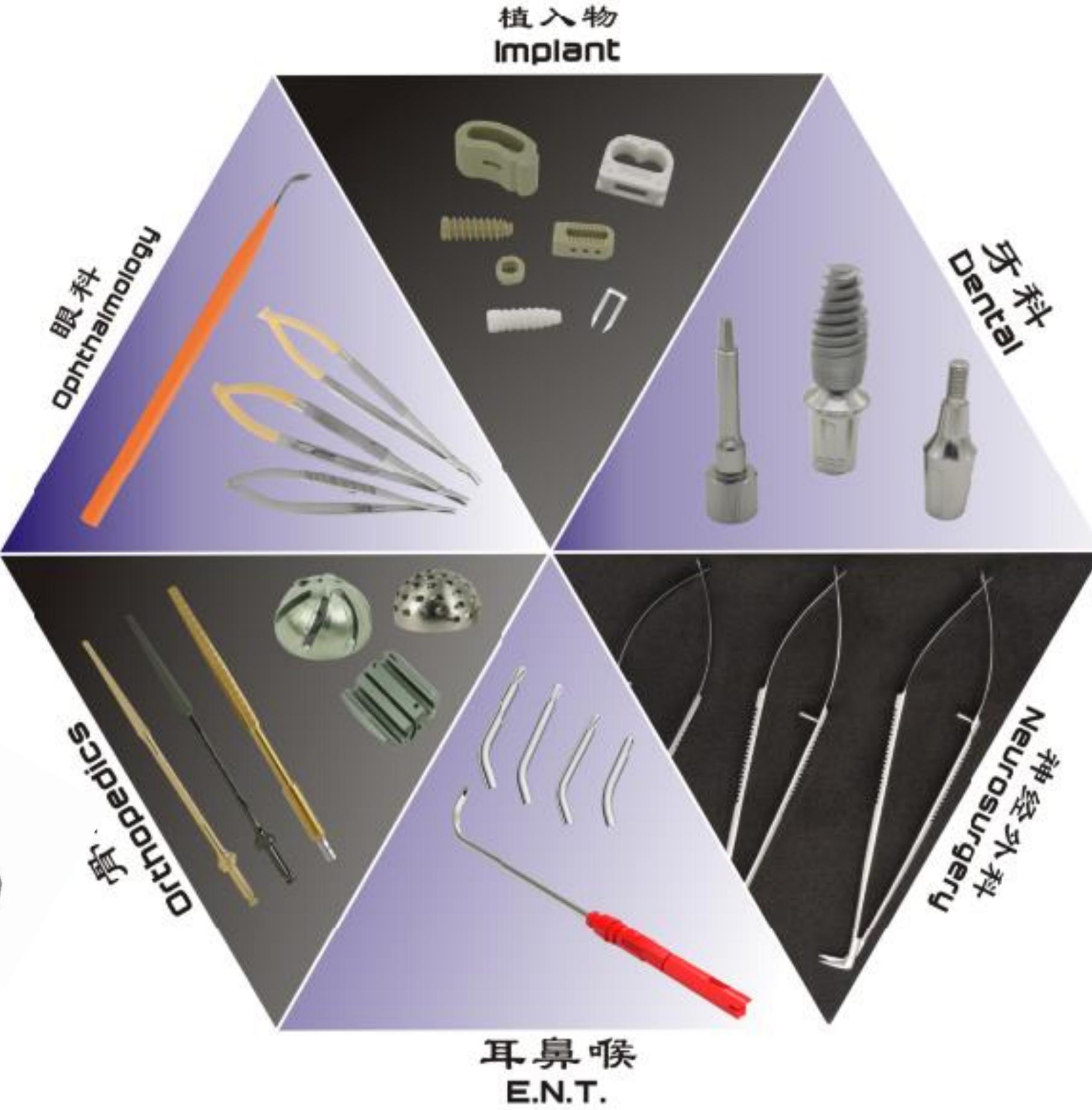
# 整容科工具 Cleft Lip and Palate-Tools



# 植入物 Implants

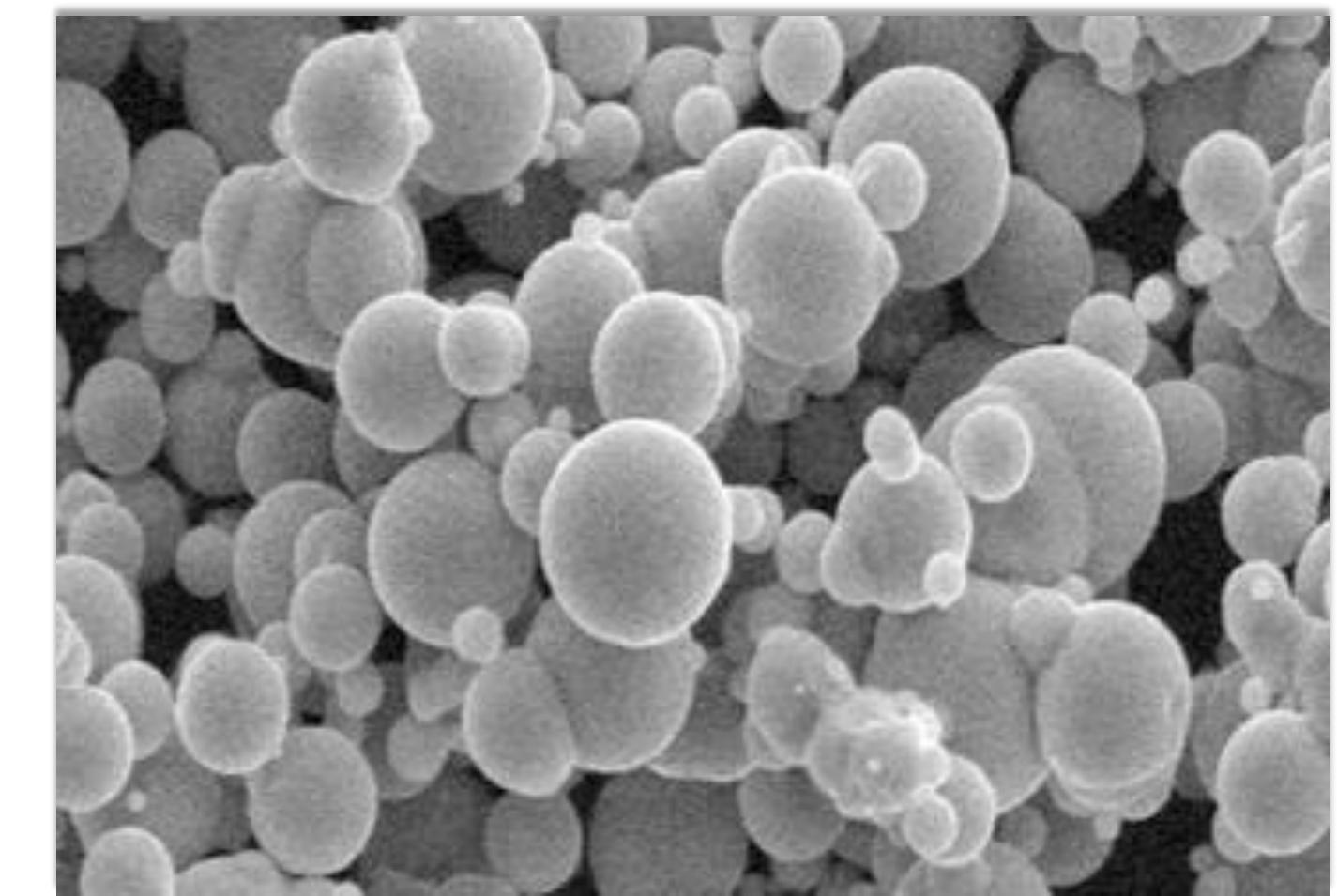


# 其他 Others



# 3D粉材

# 3D Printing Technique



# 陶瓷系列

## Ceramic Series



# 康复科 Rehabilitation



手部



脚踝



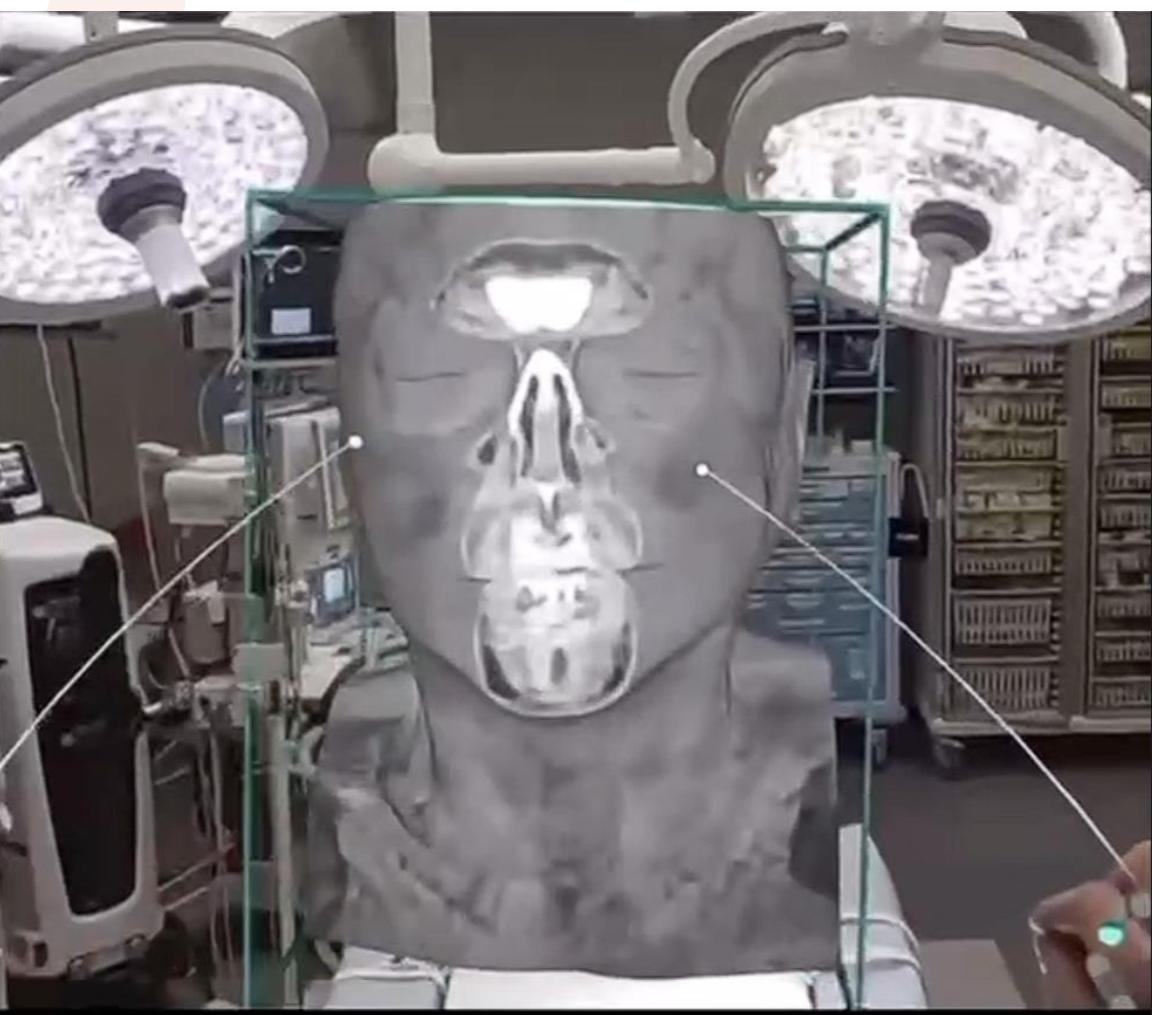
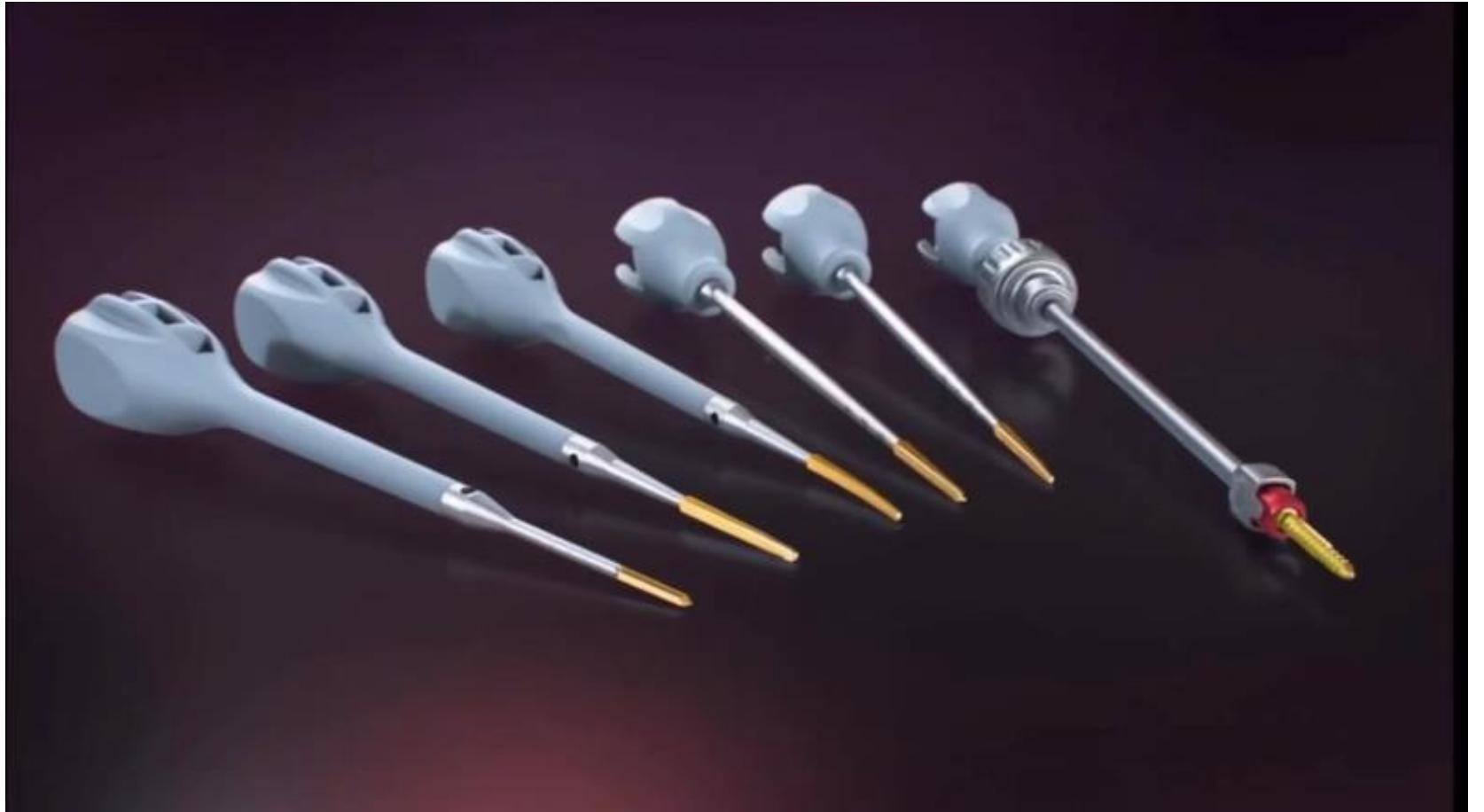
脚部



腰背部

Handheld navigation  
system

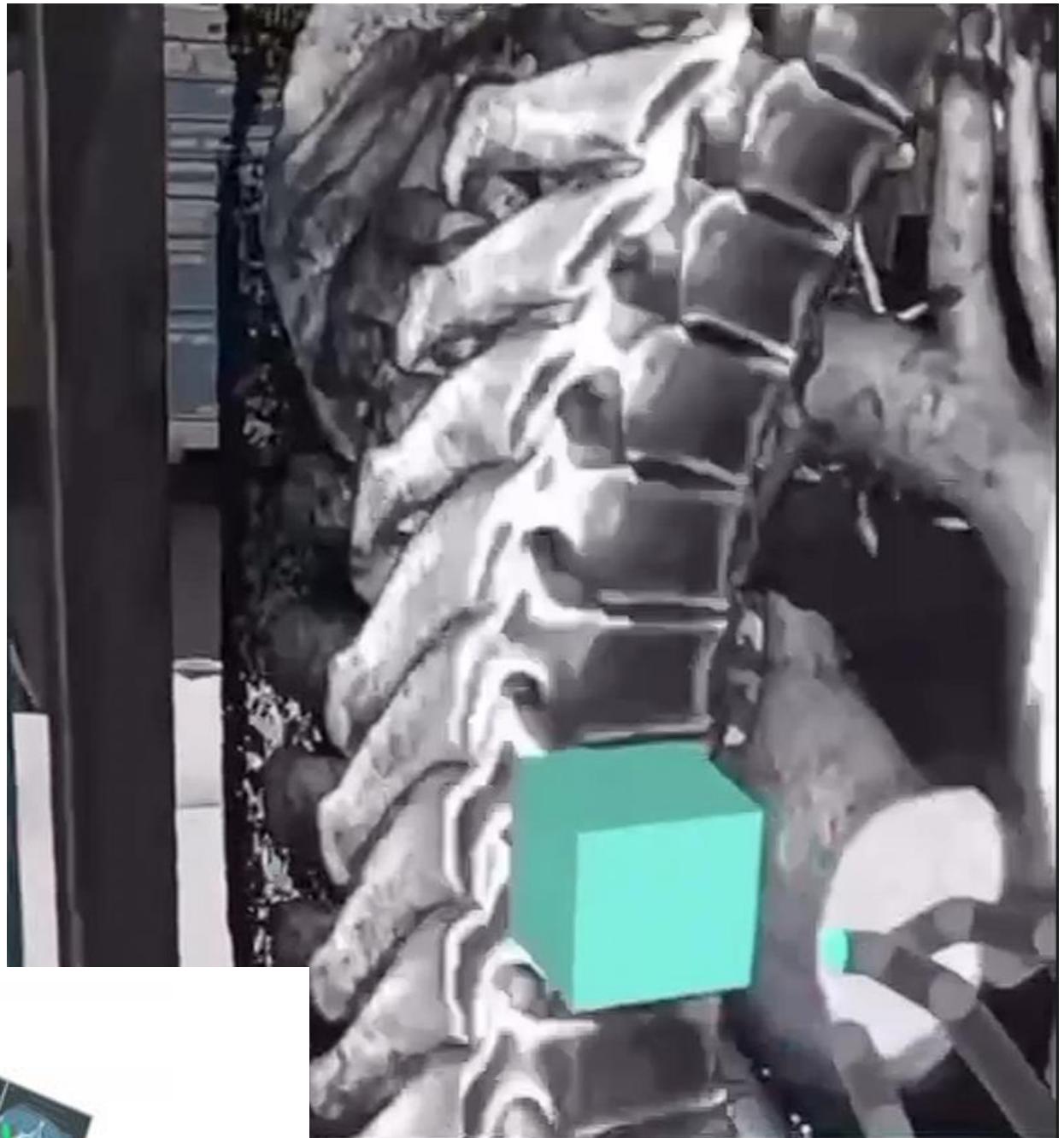
手持式导航系统



5G  
+  
AI  
+  
VR  
+  
AR

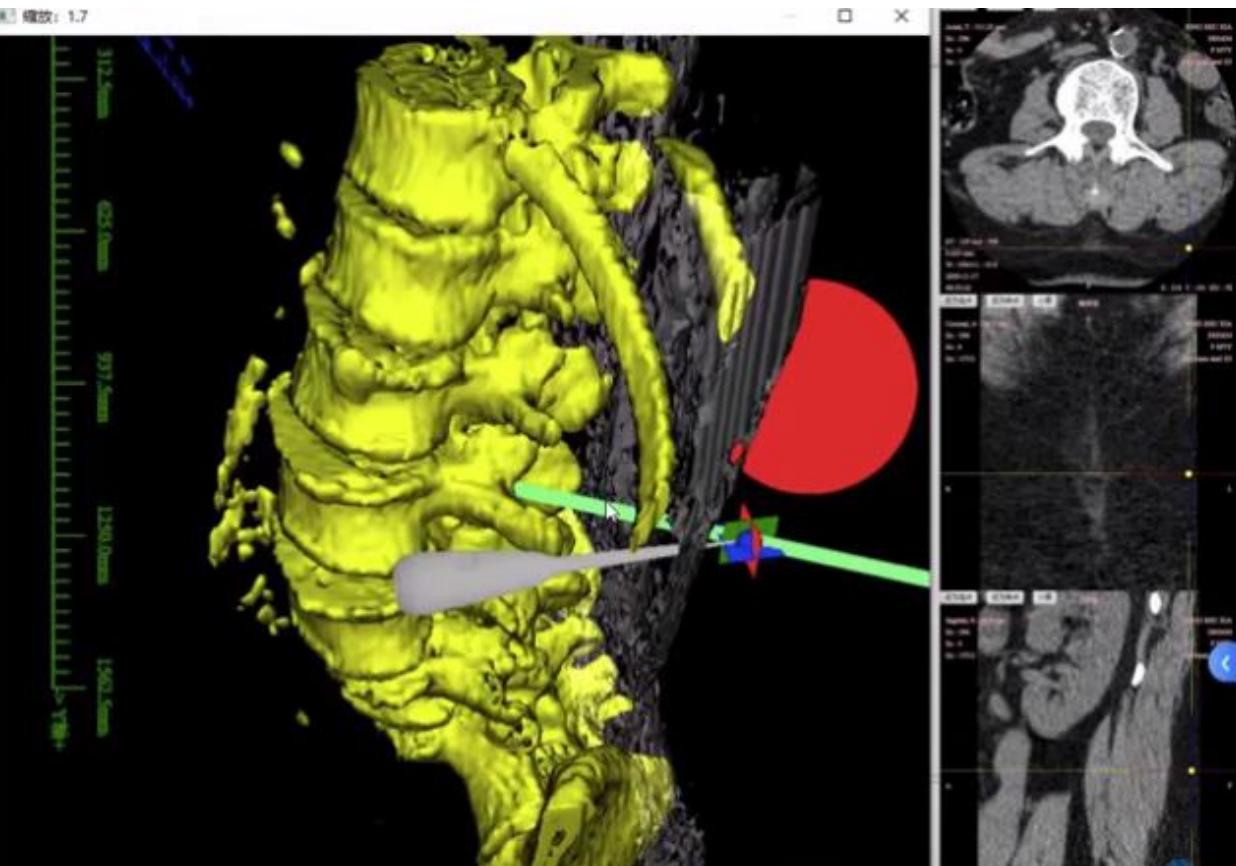


手持式导航系统



Handheld navigation system



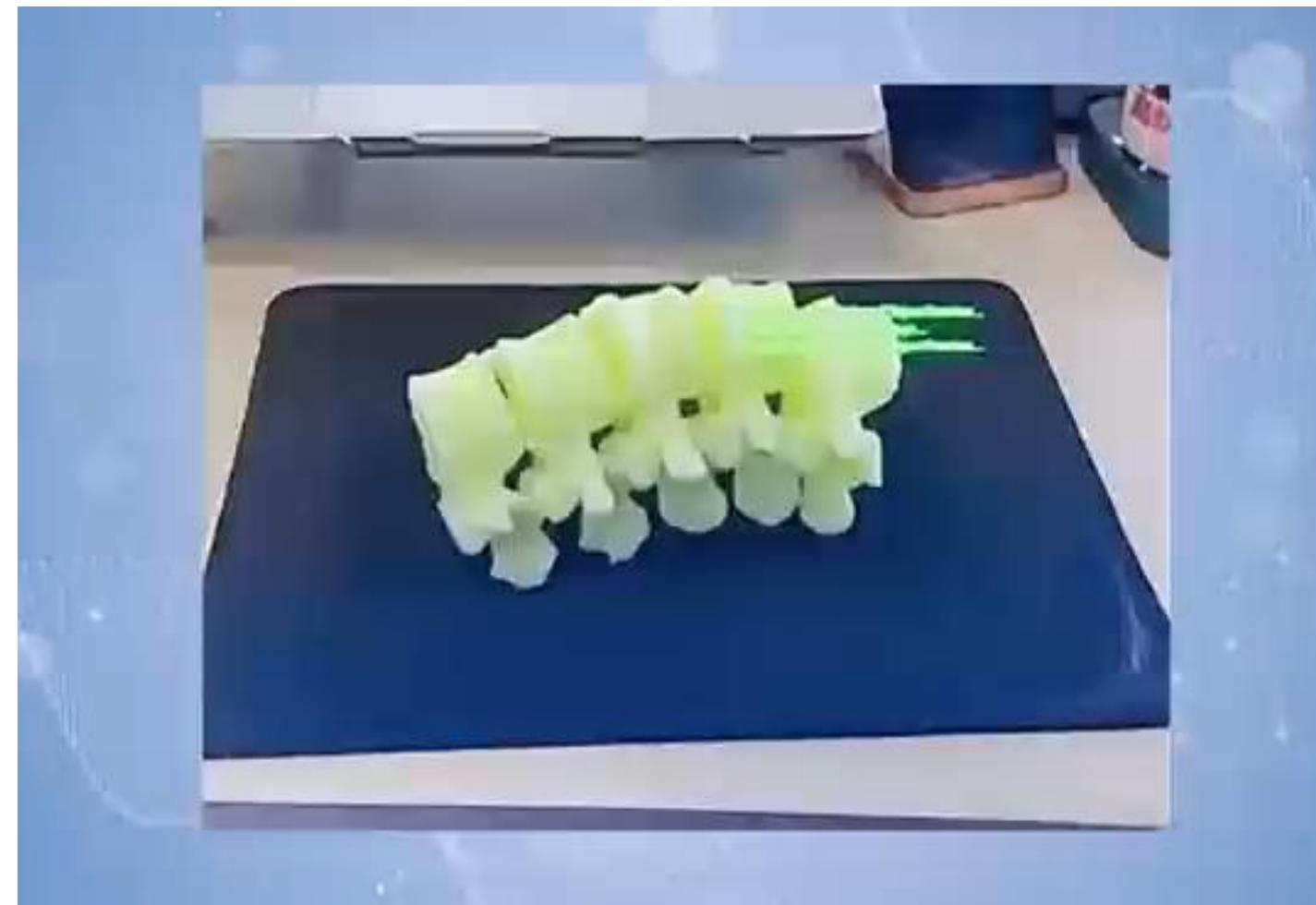
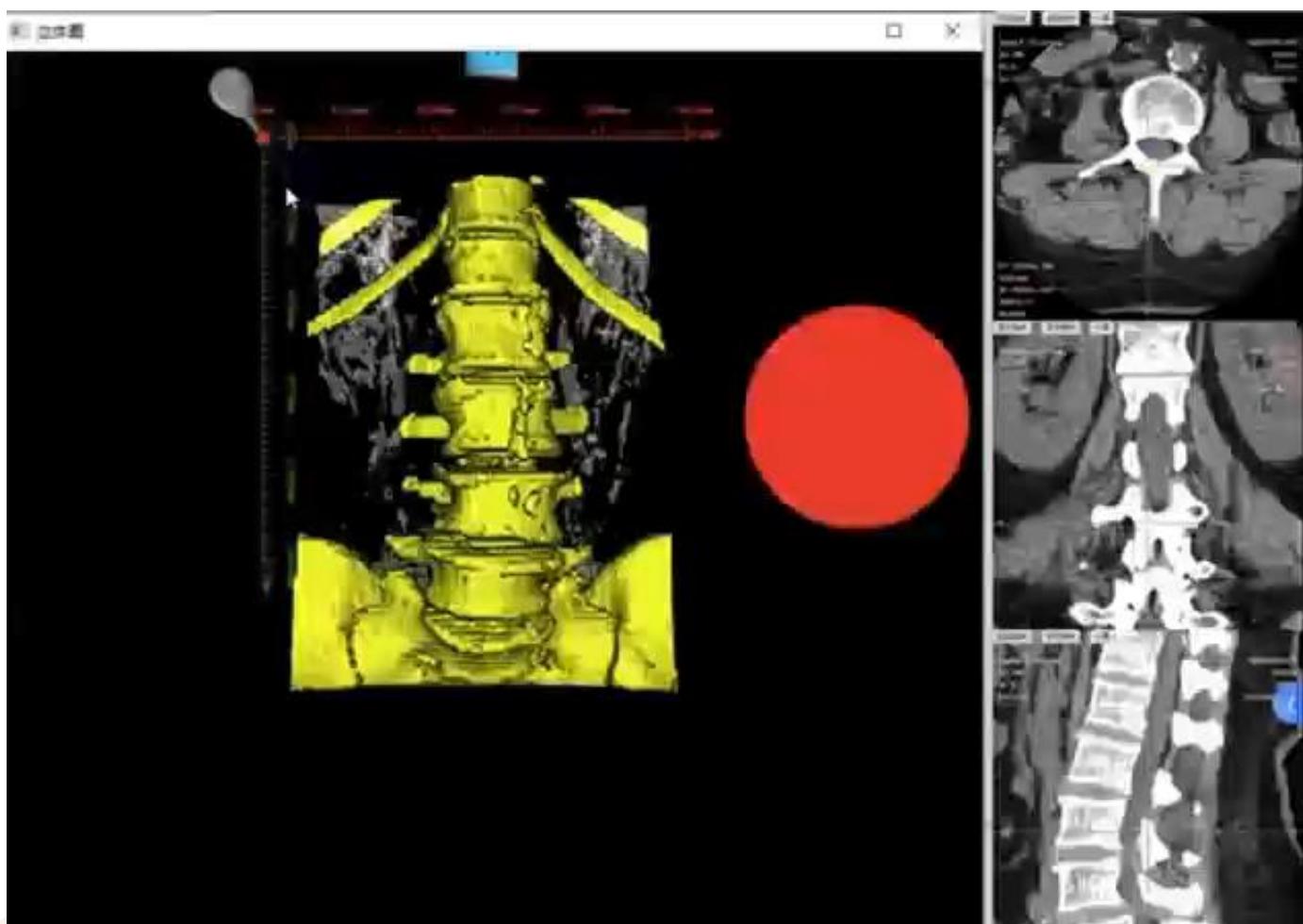


Handheld navigation system

手持式导航系统



# 视频



术  
科  
实  
验  
室



即时性



可视化



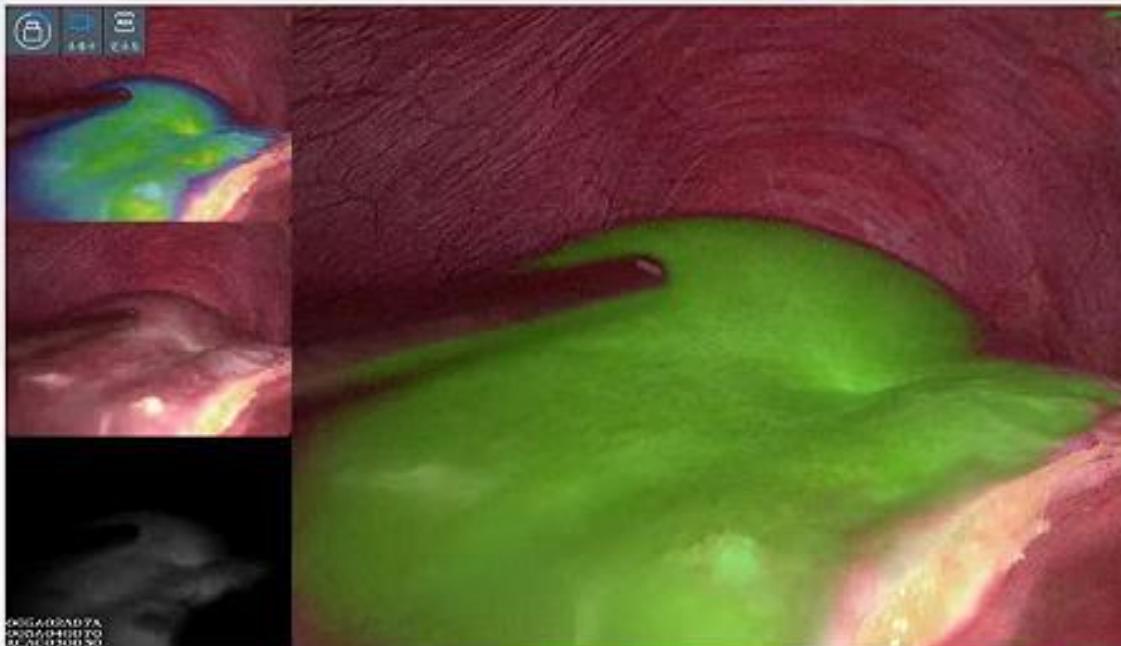
精准性



# 3D、4K系统

## 3D, 4K Systems

### 产品技术: 3D、原生双4K荧光



原研独有的：  
**真·4K荧光显影**  
**真·4K白光显影**

原研独创的：  
**原生4K分屏异显**  
**原生4K远程示教**

清晰

- 原生双4K画质
- 白光/荧光齐焦显示

精准

- 超高灵敏度荧光显影技术，远超同行水平
- 色彩准确度 JNCD<1.0

快速

- 系统延时<60ms，奥林巴斯110ms
- 毫秒级消光速度

稳定

- CF等级，可用于心脏
- NMPA、CE认证
- 适用复杂电磁/能量环境

智能

- 一键除烟
- 远程手术示教、指导



# Intelligent Medical Equipment

## 医护类设备

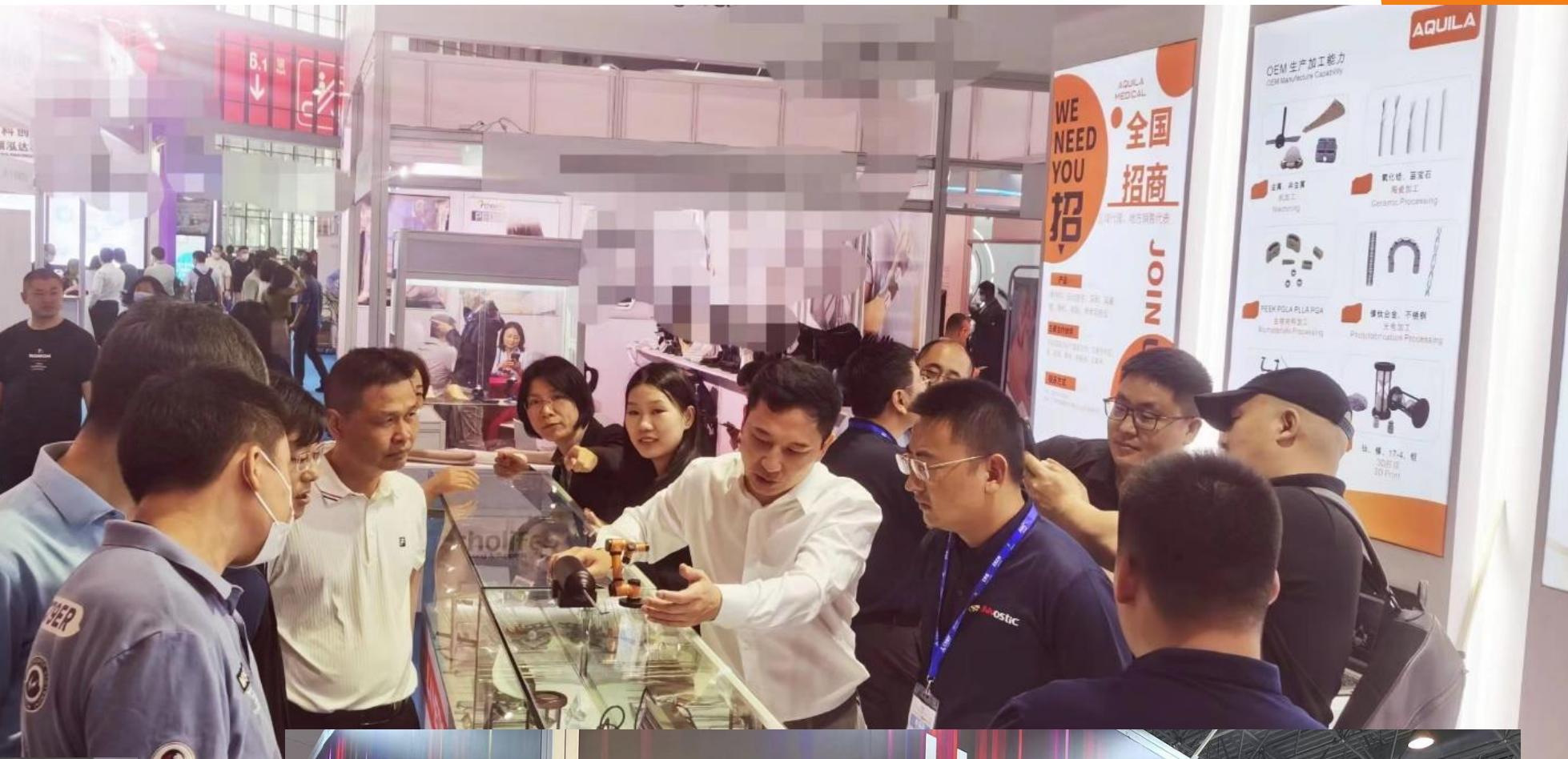
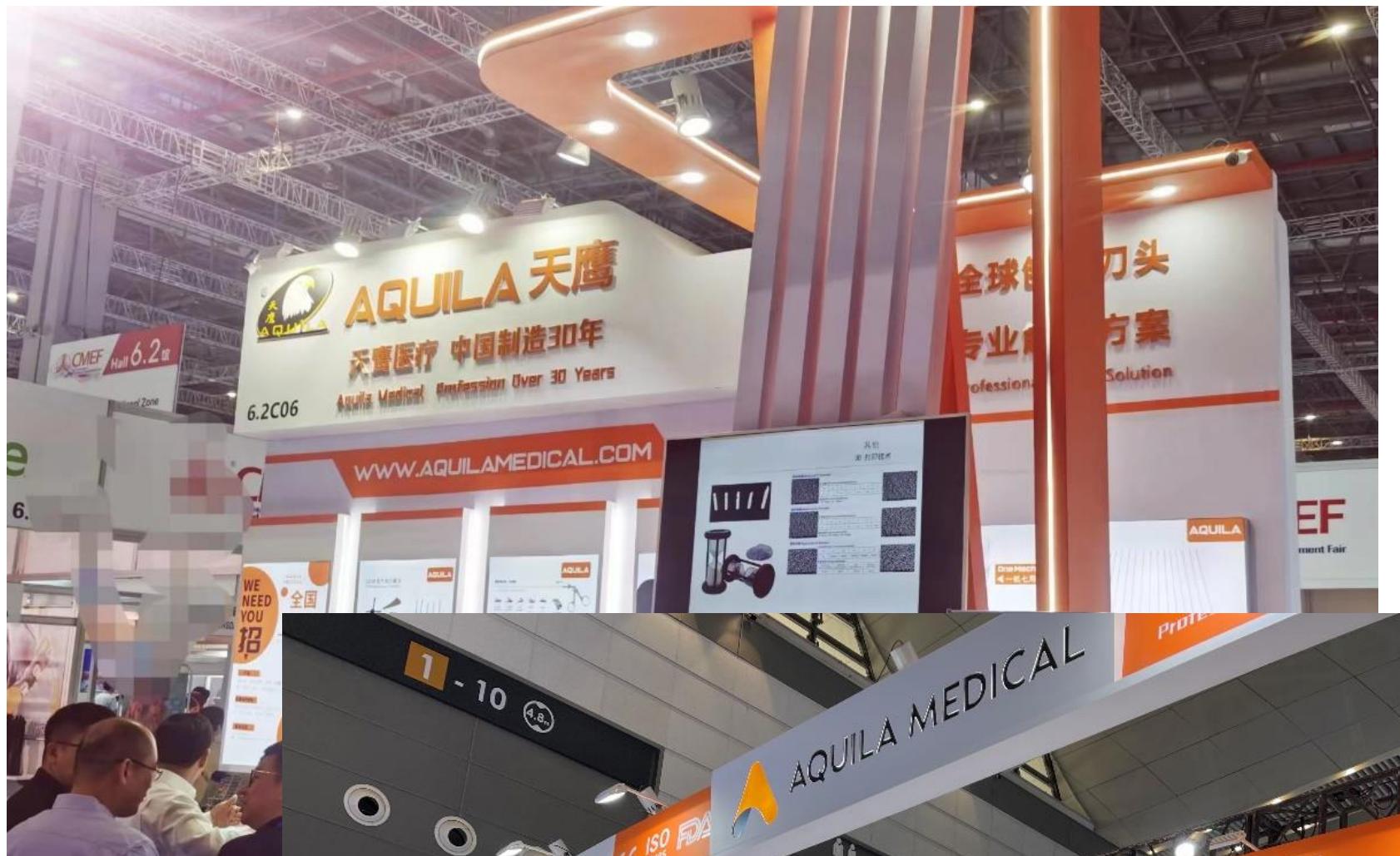
**Amplifying System**  
显微外科放大系统



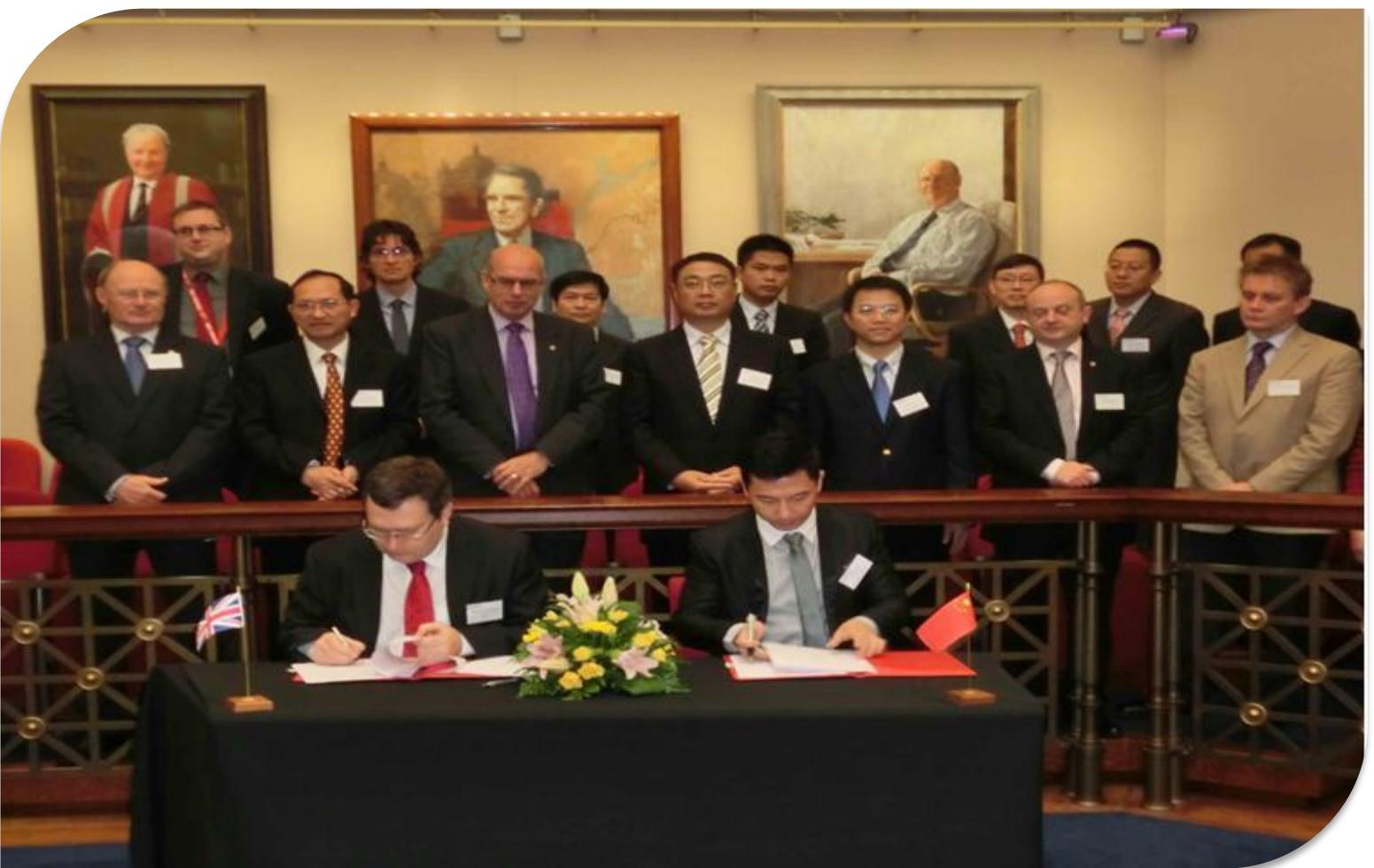
# 客户产品展示 Customer Product Showcase



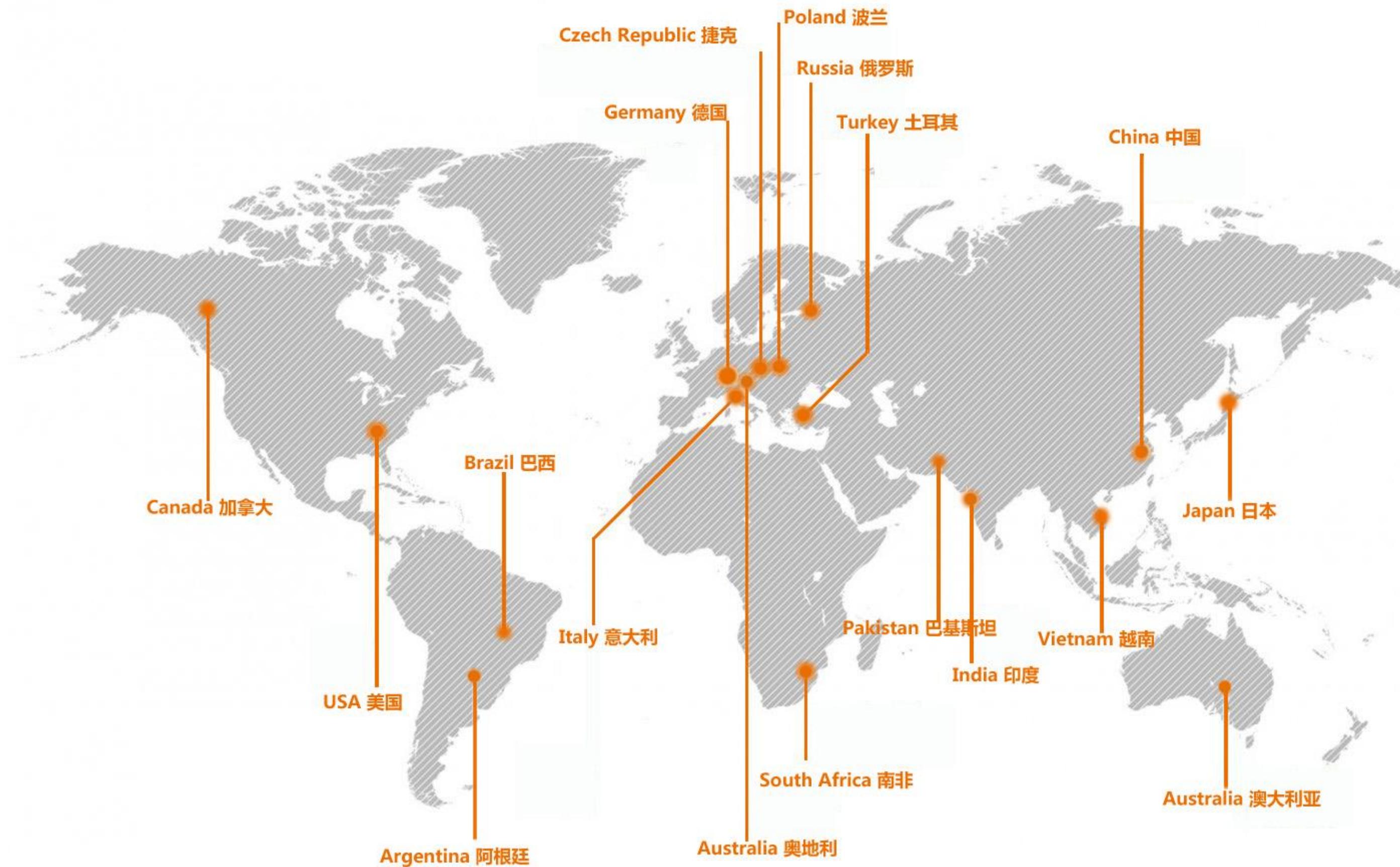
# 展会 Exhibitions



# 客户拜访 Customer Visit



# 客户分布 Client Distribution



# 合作伙伴

# Cooperative Partner



# 合作伙伴

# Cooperative Partner





AQUILA MEDICAL

Thank you

