# Biopsy Needle Guides for PHILIPS

- Integral design without any accessories
- High grade medical stainless steel
- Artificial polishing
- Supporting accurate and angle adjustable biopsy
- Matching a wide range of needle gauges
- Simple pressing, quick release

## About Us

As a China national high-tech enterprise, InnoFine are dedicated to R&D, manufacturing and sales ultrasound interventional products and consumables medical products since its establishment in 2013, providing safe and reliable, cost-effective products and overall solutions for thousands of hospitals in more than 100 countries around the world, products covering Ultrasound Needle Guides, Probe Cover, Gel, Biopsy Needle etc.

InnoFine will continue to adhere to the spirit of "Be innovative and forge ahead, Strive for excellence and perfection, Customer oriented ", and make unremitting efforts to promote the development of global interventional ultrasound field.

## Cooperation Ultrasound Brand (Part)

GE, PHILIPS, Canon, FUJIFILM Value from Innovation, SIEMENS Healthineers, mindray, SAMSUNG, esaote, FUJIFILM Value from Innovation SONOSITE, SonoScape, ALPINION, HOLOGIC, ultrasonix, KONICA MINOLTA, terason, EDAN, SIUI, bk medical, VINNO, zoncare中旗, COMEN, wisonic, Neusoft, WELLD

## Reference Sites (Part)

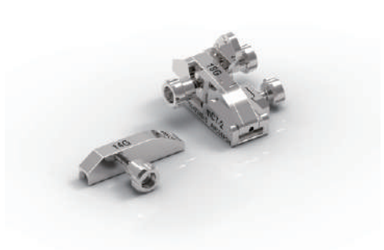
- Mount Elizabeth Novena Hospital,Singapore
- Apollo Hospitals,India
- Semmelweis University Medical Center,Hungary
- Kinderwunschzentrum Heidelberg,Germany
- Orchid Fertility,UAE
- Chinese PLA General Hospital
- Peking Union Medical College Hospital
- West China Hospital Sichuan University
- Shengjing Hospital China Medical University
- Tongji Hospital,Huazhong University of Science and Technology
- Shanghai Ninth People's Hospital
- Xiangya Hospital Central South University
- The First Affiliated Hospital Sun Yat-sen University
- Shenzhen People's Hospital
- Shenzhen Hospital Peking University

## Classial Product (Part)

Biopsy needle guides for Philips
C5-1 probe (Convex type probe)

Biopsy needle guides for Philips
S5-1 probe (Phased array type probe)

Biopsy needle guides for Philips
C10-3v probe (Endocavity type probe)



Biopsy needle guides for Philips
mC7-2 probe (Microconvex type probe)

Biopsy needle guides for Philips
L12-4 probe (Linear type probe)

Biopsy needle guides for Philips
XL14-3 probe (4D type probe)

## Accurate, Safe and Efficient Operation

·Attach

·Angle Adjustment

·Needle Insertion

·Detach

## List of Biopsy Needle Guides for **Philips**

| MODEL | Transducer | Transducer Type | Gauge Size/Guide Channel Length |
|---|---|---|---|
| JSM-073 | C5-2(HD5, HD7, HD11, HD11XE, HDI 4000, HDI 5000/5500cv, iE33 and iU22) | Convex | 11-23G/3.5cm |
| JSM-073 | C5-2(ENVISOR, HD6, HD7XE, HD9 and HD15) | Convex | 11-23G/3.5cm |
| JSM-069 | C5-1(CX50, EPIQ, Affiniti) | Convex | 11-23G/3.5cm |
| JSM-069 | C5-1(IU22, IE33, HD15) | Convex | 11-23G/3.5cm |
| JSM-069 | C5-1(For Verza) | Convex | 11-23G/3.5cm |
| JSM-087 | C5-2(ClearVue) | Convex | 11-23G/3.5cm |
| JSM-168 | C3540 | Convex | 11-23G/3.5cm |
| JSM-173 | C6-2, C6-3 | Convex | 11-23G/3.5cm |
| JSM-162 | C9-2 | Convex | 11-23G/3.5cm |
| JSM-257 | C5-2(VISIQ) | Convex | 11-23G/3.5cm |
| JSM-311 | C5-2(Lumify) | Convex | 11-23G/3.5cm |
| JSM-046 | L12-5 50 | Linear | 11-23G/3.5cm |
| JSM-044 | L12-4(Affiniti and ClearVue), L12-3 (Affiniti, EPIQ and CX50) | Linear | 11-23G/3.5cm |
| JSM-099 | L12-3(HD5, HD6, HD7, HD11, HD15 and HD7XE) | Linear | 11-23G/3.5cm |
| JSM-153 | L9-3 | Linear | 11-23G/3.5cm |
| JSM-148 | L11-3 | Linear | 18-20G/3cm |
| JSM-147 | L17-5, L18-5 | Linear | 11-23G/3.5cm |
| JSM-170 | L12-4(CX30, SPARQ, InnoSight) | Linear | 11-23G/3.5cm |
| JSM-318 | L12-4(HD8) | Linear | 11-23G/3.5cm |
| JSM-084 | eL18-4 | Linear | 11-23G/3.5cm |
| JSM-145 | L12-5 38(Affiniti 50, ClearVue) | Linear | 18-20G/2.5cm |
| JSM-312 | L12-4(Lumify) | Linear | 16-18G/2.5cm |
| JSM-252 | L15-7io | Linear | 22-23G/1.0cm |
| JSM-366 | L12-3 Ergo | Linear | 11-23G/3.5cm |
| JSM-175 | C8-5(CX30, CX50, HD9 and HD15) | Microconvex | 11-23G/3.5cm |

| MODEL | Transducer | Transducer Type | Gauge Size/Guide Channel Length |
|---|---|---|---|
| JSM-175 | C8-5(Affiniti 50, Affiniti 70, EPIQ 5, EPIQ 7, ENVISOR, HD7XE, HD11, IU22, IE33) | Microconvex | 11-23G/3.5cm |
| JSM-335 | mC7-2 | Microconvex | 16G/18G/3.2cm |
| JSM-026 | PA4-2, S4-2 | Phased Array | 11-23G/3.5cm |
| JSM-094 | S4-1, P4-1 | Phased Array | 11-23G/3.5cm |
| JSM-096 | S4-1(ClearVue) | Phased Array | 11-23G/3.5cm |
| JSM-034 | S5-1 | Phased Array | 11-23G/3.5cm |
| JSM-120 | S8-3 | Phased Array | 11-23G/3.5cm |
| JSM-313 | S4-1(Lumify) | Phased Array | 14-22G/3.5cm |
| JSM-494 | S9-2 | Phased Array | 11-23G/3.5cm |
| JEM-023 | C8-4v, C9-3v, C10-3v | Endocavity | 16-18G/14cm |
| JEM-021 | C9-4v(Affiniti, SPARQ, InnoSight, 3300) | Endocavity | 16-18G/14.5cm |
| JEM-035 | C9-4v(ClearVue) | Endocavity | 16-18G/15cm |
| JEM-040 | 3D9-3v | Endocavity | 16-18G/17cm |
| JEM-022 | C9-4ec(HD3) | Endocavity | 16-18G/14cm |
| JEM-030 | BP10-5ec, C9-4ec(HD7 XE & HD9) | Endocavity | 16-18G/15.5cm |
| JEM-001 | C9-5ec, C9-5 ICT | Endocavity | 16-18G/10cm |
| JEM-004 | C10-4ec | Endocavity | 16-18G/11cm |
| JSM-238 | VL13-5 | 4D | 11-23G/3.5cm |
| JSM-210 | V6-2 | 4D | 11-23G/3.5cm |
| JSM-360 | V9-2 | 4D | 14-22G/3.5cm |
| JSM-154 | X6-1 | xMATRIX | 11-23G/3.5cm |
| JSM-292 | X5-1 | xMATRIX | 14-22G/3.5cm |
| JSM-358 | XL14-3 | xMATRIX | 11-23G/3.5cm |

(Please contact InnoFine for more models.)

JingFang Precision Medical Device(Shenzhen) Co., Ltd.
Address: 3/F, Bldg C, Jinwei Yuan, Crossing at Qingsong West Road and Qinglan 2nd Road, Julongshan, Grand Industrial Zone, Longtian Street, Pingshan District, Shenzhen 518118, China
Tel: +86 (0)755-27597952
Email: sales@innofine.cn
Website: www.innofine.cn