

InnoFine

Biopsy Needle Guides for GE Healthcare

- 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

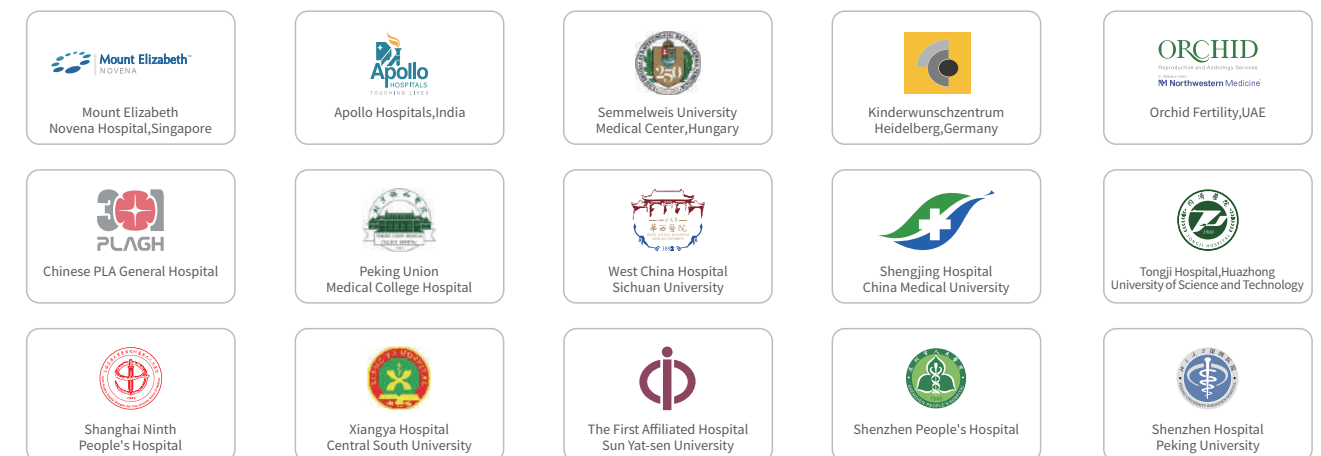
As a China national high-tech enterprise, InnoFine are dedicated to R&D, manufacturing and sales ultrasound interventional products and consumables medical products since its establishment in 2013, providing safe and reliable, cost-effective products and overall solutions for thousands of hospitals in 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.

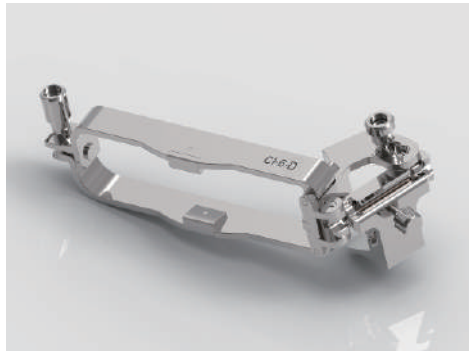
Cooperation Ultrasound Brand (Part)



Reference Sites (Part)



Classial Product (Part)



Biopsy needle guides for GE C1-6-D probe (Convex type probe)



Biopsy needle guides for GE M5S-D probe (Phased array type probe)



Biopsy needle guides for GE IC5-9-D probe (Endocavity type probe)



Biopsy needle guides for GE C2-7-D probe (Microconvex type probe)



Biopsy needle guides for GE 11L probe (Linear type probe)



Biopsy needle guides for GE ERB probe (Transperineal type probe)

Accurate, Safe and Efficient Operation



· Attach



· Angle Adjustment



· Needle Insertion



· Detach

List of Biopsy Needle Guides for GE Healthcare

MODEL	Transducer	Transducer Type	Gauge Size/Guide Channel Length	MODEL	Transducer	Transducer Type	Gauge Size/Guide Channel Length
JSM-003	4C, 4C-A, 4C-D, 4C-RS, 4C-SC	Convex	11-23G/3.5cm	JSM-122	C3-10-D	Microconvex	11-23G/3.5cm
JSM-097	3.5C (348C), 548C, 3.5CS, AC2-5	Convex	11-23G/3.5cm	JSM-100	S1-5,S1-5-D	Phased Array	11-23G/3.5cm
JSM-025	C1-5-D, C1-5-RS	Convex	11-23G/3.5cm	JSM-035	M5S, M5S-D	Phased Array	11-23G/3.5cm
JSM-157	C358, 3C (3Cb), 3C-RS	Convex	11-23G/3.5cm	JSM-163	3S, 3S-RS, 3S-D, 5S, 5S-RS	Phased Array	11-23G/3.5cm
JSM-172	C4-8-D	Convex	11-23G/3.5cm	JSM-179	3Sp-D	Phased Array	11-23G/3.5cm
JSM-180	AB2-5, AB2-7, AB2-7-D, AB2-7-RS	Convex	11-23G/3.5cm	JSM-136	M5Sc, M5Sc-D, M5Sc-RS	Phased Array	11-23G/3.5cm
JSM-061	C1-6, C1-6-D, C1-6VN-D	Convex	11-23G/3.5cm	JSM-131	M3S, M4S	Phased Array	11-23G/3.5cm
JSM-182	C2-9-D, C2-9VN-D	Convex	11-23G/3.5cm	JSM-130	3Sc, 3Sc-RS	Phased Array	11-23G/3.5cm
JSM-188	C2-5	Convex	11-23G/3.5cm	JSM-328	4Vc, 4Vc-D	Phased Array	11-23G/3.5cm
JSM-104	C2-6b-D	Convex	18-19G/3cm	JSM-352	12S-RS, 12S-D	Phased Array	11-23G/3.5cm
JSM-010	11L, 12L, 11L-D, 12L-RS, 12L-SC, L6-12-RS	Linear	11-23G/3.5cm	JSM-433	6S-RS, 6S-D	Phased Array	11-23G/3.5cm
JSM-010	L4-12t-RS, L12n-RS, L12n-SC	Linear	11-23G/3.5cm	JSM-129	ERB, E7C8L-RS	Transperineal	18G/3cm
JSM-077	8L, 8L-RS	Linear	11-23G/3.5cm	JEM-037	E8C, E8C-RS, E8CS, E8CS-RC, E8CS-RS, E8CS-SC, IC5-9H, IC9B-RS	Endocavity	16-18G/16.5cm
JSM-101	12L(LA39)	Linear	11-23G/3.5cm	JEM-057	E8C(Voluson), IC5-9-D	Endocavity	16-18G/18.5cm
JSM-036	ML6-15, ML6-15-RS, ML6-15-D	Linear	11-23G/3.5cm	JEM-055	IC9, IC9-RS	Endocavity	16-18G/18cm
JSM-048	9L, 9L-D, 9L-RS	Linear	11-23G/3.5cm	JEM-063	RIC5-9-D, RIC6-12-D, RIC5-9W-RS, RIC5-9A-RS, RIC5-9-RS, RIC5-9H, RIC5-9	Endocavity	16-18G/19cm
JSM-181	SP6-12	Linear	11-23G/3.5cm	JEM-007	E7C-RC	Endocavity	16-18G/17cm
JSM-111	L8-18i-D, L8-18i-RS	Linear	18-20G/2cm	JEM-011	IC5-9	Endocavity	16-18G/12.5cm
JSM-039	L3-12-D, L3-12-RS	Linear	11-23G/3.5cm	JEM-041	E72, E721, MTZ, MZ	Endocavity	16-18G/22cm
JSM-327	L2-9-D, L2-9VN-D	Linear	11-23G/3.5cm	JEM-014	BE9C, BE9CS, BE9CS-RS, BE9CS-D	Endocavity	16-18G/12cm
JSM-398	L6-24-D	Linear	18-20G/2cm	JSM-174	RAB4-8-D, RAB4-8-RS, RAB4-8L, RAB2-5-D, RAB2-5-RS, RAB2-5L, 4D3C-L	4D	11-23G/3.5cm
JSM-384	ML4-20, ML4-20-D, ML4-20VN-D	Linear	11-23G/3.5cm	JSM-063	RAB6-D, RAB6-RS, RAB2-6-RS	4D	11-23G/3.5cm
JSM-115	3CRF, 3CRF-D	Microconvex	11-23G/3.5cm	JSM-160	RM6C	4D	11-23G/3.5cm
JSM-112	8C, 8C-RS	Microconvex	18-20G/1.5cm	JSM-271	eM6C	4D	11-23G/3.5cm
JSM-016	C2-7-D, C2-7VN-D	Microconvex	11-23G/3.5cm	(Please contact InnoFine for more models.)			