

Biopsy Needle Guides for SIEMENS



- 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.

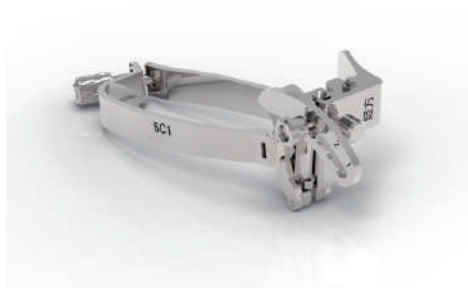
InnoFine will continue to adhere to the spirit of "Be innovative and forge ahead, Strive for excellence and perfection, Customer oriented ", and make unremitting efforts to promote the development of global interventional ultrasound field.

Cooperation Ultrasound Brand (Part)

Reference Sites (Part)

 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 Siemens 5C1 probe (Convex type probe)



Biopsy needle guides for Siemens 4V1 probe (Phased array type probe)



Biopsy needle guides for Siemens 9EC4 probe (Endocavity type probe)



Biopsy needle guides for Siemens 11M3 probe (Microconvex type probe)



Biopsy needle guides for Siemens 10L4 probe (Linear type probe)



Biopsy needle guides for Siemens DAX probe (Convex type probe)

Accurate, Safe and Efficient Operation



· Attach



· Angle Adjustment



· Needle Insertion



· Detach

List of Biopsy Needle Guides for Siemens

MODEL	Transducer	Transducer Type	Gauge Size/Guide Channel Length	MODEL	Transducer	Transducer Type	Gauge Size/Guide Channel Length
JSM-062	CH6-2, 5C2g, 6C2, 7C2	Convex	11-23G/3.5cm	JSM-043	4V1, PH4-1	Phased Array	11-23G/3.5cm
JSM-019	4C1, 6C1 HD	Convex	11-23G/3.5cm	JSM-164	4V1c	Phased Array	14-22G/3.5cm
JSM-081	CH4-1, CH5-2, 5C1(Juniper)	Convex	11-23G/3.5cm	JSM-119	8V3	Phased Array	14-22G/3.5cm
JSM-291	5C1(Sequoia), 6C1(Juniper)	Convex	11-23G/3.5cm	JSM-363	5V1	Phased Array	11-23G/3.5cm
JSM-239	8C3HD, 9C3	Convex	11-23G/3.5cm	EM-018	EC9-4(ACUSON S1000, S2000, S3000, Antares)	Endocavity	16-18G/15cm
JSM-078	VF13-5	Linear	11-23G/3.5cm	JEM-029	EC9-4, EV9-4(ACUSON X150 , X300, P500, OMNI, NX2, NX3; SONOLINE G40)	Endocavity	16-18G/13cm
JSM-008	9L4, VFX9-4, VF7-3, VF10-5, 11L4	Linear	11-23G/3.5cm	JEM-011	EC-10C5, EC9-4, EV9-4(ACUSON X500; SONOLINE G20, G50, G60 S)	Endocavity	16-18G/12.5cm
JSM-060	6L3, 8L5	Linear	11-23G/3.5cm	JEM-054	9VE3, EV9F3	Endocavity	16-18G/17.5cm
JSM-294	10L4	Linear	11-23G/3.5cm	JEM-039	EV-8C4, EVC8	Endocavity	16-18G/14.5cm
JSM-191	14L5, VFX13-5	Linear	11-23G/3.5cm	JEM-010	MC9-4, EC9-4W, 9MC3, 9EC4	Endocavity	16-18G/12.5cm
JSM-058	18L6HD, 18L6	Linear	11-23G/3.5cm	JEM-052	10MC3	Endocavity	16-18G/15cm
JSM-058	18L6HD, 18L6(OXANA)	Linear	11-23G/3.5cm	JEM-045	9EVF4, EV9F4	Endocavity	16-18G/19cm
JSM-142	VF12-4, 12L4, 12L3	Linear	11-23G/3.5cm	JEM-049	BP10-3	Endocavity	16-18G/15cm
JSM-244	L13-5(freestyle)	Linear	11-23G/3.5cm	JEM-026	EV10-5, EC10-5w	Endocavity	16-18G/15.5cm
JSM-373	14L5(Sequoia)	Linear	11-23G/3.5cm	JEM-062	BP9-4	Endocavity	16-18G/13cm
JSM-468	VF16-5, 16L4	Linear	18-20G/1cm	JSM-293	DAX	Volume	11-23G/3.5cm
JSM-272	11M3	Microconvex	14-22G/3.5cm	(Please contact InnoFine for more models.)			