



Disposable Vascular Access Guides

Compatible with Bard Site-Rite

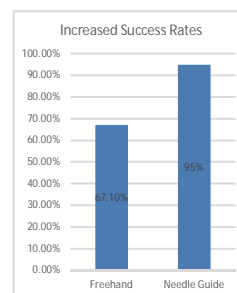
Out-of-Plane Needle Guide Kits

*Kit contains: Needle Guides, PU cover (14*150cm), 20ml Gel and 2 bands.*

Benefits:

- > 8 different depths with various colors improving recognition capability
- > "Quick-Release" feature for soft detachment of needle delivers excellent experience
- > Funnel design to aid in needle insertion
- > PU Transducer Cover improves infection control rates and easy application

Order No.	Kits Models	Transducer Models	Gauges/Depths
10611002	LPUBKG69	Bard Site Liner Probe	18G(1.5/2.5/3.5cm)
10611102	LPUBKG70	Bard Site Liner Probe	20G,21G(0.5/1.5/2.5/3.5cm)
10611202	LPUBKG71	Bard Site Liner Probe	20G,21G(1.0/1.5/2.0cm)
10611302	LPUBKG72	Bard Site Liner Probe	20G,21G(0.5/1.0/1.5/2.0cm)
10611402	LPUBKG73	Bard Site Liner Probe	20G,21G(2.5/3.0/3.5/4.0cm)
10611502	LPUBKG74	Bard Site Liner Probe	18G(0.5/1.0/1.5/2.0/2.5/3.0/3.5/4.0cm)
10611602	LPUBKG75	Bard Site Liner Probe	20G,21G(0.5/1.0/1.5/2.0/2.5/3.0/3.5/4.0cm)



T.Maecken, Ultrasound-guided catheterisation of the subclavian vein-freehand vs needle guided. Anaesthesia, 2015, P1245

LEAPMED HEADQUARTERS

SuZhou Leapmed Healthcare Corporation
1F,Block3,No.38,North Guandu Road
CN-215021 Suzhou,Jiangsu,P.R.China
Tel: (+86)512 66554498
Fax: (+86)512-68223292 68127433-8002

Leapmed Europe

5 CHEMIN DE LABORIE
31560 NAILLOUX TOULOUSE
FRANCE
Tel: +33 6 7675 6096
E-mail: eelbode@leapmed.fr

Compatible with Common Ultrasonic Brands

Ultrasonic brands including GE, SonoSite, Mindray, Philips, etc.

*Kit contains: Needle Guides, PU cover (14*150cm), 20ml Gel and 2 bands.*

Solution I Out-of-Plane Needle Guide Kits

Benefits:

- ▶ Wholly single-use kits solution reduces the risk of cross-contamination
- ▶ "Quick-Release" feature for soft detachment of needle delivers excellent experience
- ▶ 8 different depths with various colors improving recognition capability
- ▶ Funnel design to aid in needle insertion
- ▶ PU Transducer Cover improves infection control rates and easy application

Order No	Kits Models	Transducer Models	Gauges/Depths
10610402	LPUBKG63	GE 11L,11L-D,12L-RS,12L-SC,14-12t-RS,L6-12-RS	18G(0.5/1.0/1.5/2.0/2.5/3.0/3.5/4.0cm)
10610502	LPUBKG64	GE 11L,11L-D,12L-RS,12L-SC,14-12t-RS,L6-12-RS	20G,21G(0.5/1.0/1.5/2.0/2.5/3.0/3.5/4.0cm)
10610602	LPUBKG65	SonoSite HFL38, HFL38x, L38, L38e and L38x	18G(0.5/1.0/1.5/2.0/2.5/3.0/3.5/4.0cm)
10610702	LPUBKG66	SonoSite HFL38, HFL38x, L38, L38e and L38x	20G,21G(0.5/1.0/1.5/2.0/2.5/3.0/3.5/4.0cm)
10605402	LPUBKG44	SonoSite L25, L25e, L25x,L25n,L25xp	18G,21G (1.0/1.5/2/2.5/3/4mm)
10610802	LPUBKG67	Mindray L12-4S, L12-3E, 7L4A, 7L4	18G(0.5/1.0/1.5/2.0/2.5/3.0/3.5/4.0cm)
10610902	LPUBKG68	Mindray L12-4S, L12-3E, 7L4A, 7L4	20G,21G(0.5/1.0/1.5/2.0/2.5/3.0/3.5/4.0cm)
10611702	LPUBKG76	Philips L12-4(CX30,CX50,Sparq)	18G(0.5/1.0/1.5/2.0/2.5/3.0/3.5/4.0cm)
10611802	LPUBKG77	Philips L12-4(CX30,CX50,Sparq)	20G,21G(0.5/1.0/1.5/2.0/2.5/3.0/3.5/4.0cm)

Solution II In-Plane Guideline-Angle Needle Guide Kits

Benefits:

- ▶ Wholly single-use kits solution reduces the risks of cross-contamination.
- ▶ Improve first-time success rates according to direction of software guidelines.
- ▶ Offers a wider variety of gauge sizes for a broader range of procedures.
- ▶ PU Transducer Cover improves infection control rates and easy application

Order No.	Kits Models	Transducer Models	Gauges
10604202	LPUBKG15	GE 11L,11L-D,12L-RS,12L-SC,14-12t-RS,L6-12-RS	14G-23G; 6F-10F
10601802	LPUBKG18	GE 9L,9L-D,9L-RS	14G-23G; 6F-10F
10601002	LPUBKG23	GE ML6-15-D, ML6-15-RS	14G-23G; 6F-10F
10603902	LPUBKG14	Esaote AL2443, LA533,SL1543	14G-23G; 6F-10F
10610302	LPUBKG62	Mindray L11-3U	14G-23G; 6F-10F
10602002	LPUBKG26	Mindray L12-4S, L12-3E, 7L4A, 7L4	14G-23G; 6F-10F
10603002	LPUBKG33	Philips L12-4(Affiniti 50, ClearVue350,550,650,850)	14G-23G; 6F-10F
10603302	LPUBKG45	Toshiba PVT-1005BT,805AT	14G-23G; 6F-10F
10602502	LPUBKG03	Hitachi L74ML55	14G-23G; 6F-10F
10604502	LPUBKG06	Hitachi L441 and Aloka UST-5415	14G-23G; 6F-10F
10602802	LPUBKG37	Siemens 18L6HD	14G-23G; 6F-10F
10602302	LPUBKG40	Siemens 9L4	14G-23G; 6F-10F

Solution III In-Plane Free-Angle Needle Guide Solution

Benefits:

- ▶ Wholly single-use kits solution reduces the risk of cross-contamination.
- ▶ Offer a unique open channel with infinite angle capabilities
- ▶ Reduce procedure time, providing a shorter learning curve
- ▶ PU Transducer Cover improves infection control rates and easy application

Order No.	Kits Models	Transducer Models	Gauges
10609702	LPUBKG56	GE 11L,11L-D,12L-RS,12L-SC,14-12t-RS,L6-12-RS	14G-22G
10604602	LPUBKG19	GE 9L,9L-D,9L-RS	14G-22G
10604702	LPUBKG24	GE ML6-15-D,ML6-15-RS	14G-22G
10607002	LPUBKG43	SonoSite HFL38, HFL38x, L38, L38e and L38x	14G-22G
10609002	LPUBKG49	Sonosite HFL50x, HFL50xp	14G-22G
10609402	LPUBKG53	SonoSite HFL38xi, HFL38xp, L38xi,L38xp	14G-22G
10603102	LPUBKG12	Esaote LA332, SL332	14G-22G
10602102	LPUBKG13	Esaote LA522, LA523,LA532 and Siemens LA522E,LA523	14G-22G
10605002	LPUBKG27	Mindray L12-4S,L12-3E,7L4A,7L4	14G-22G
10603502	LPUBKG34	Philips L12-3(Affiniti70, EPIQ5, EPIQ7,CX50), L12-4(Affiniti 50, ClearVue350,550,650,850)	14G-22G
10602202	LPUBKG36	Philips L12-5	14G-22G
10604802	LPUBKG41	Siemens 9L4	14G-22G
10604902	LPUBKG04	Hitachi L74ML55	14G-22G
10606902	LPUBKG05	Hitachi L75,L64	14G-22G

