

Ultrasound Guide PICC Trainer

- Weight/ About 2.3kg ● Case size/ W69×D39×H19cm
- Accessories/ Stick for exchange vessels, Baby powder, Cup, Storage case
- Approved by/ Dr Yoko Tsukamoto, Department of Clinical Nursing, School of Nursing & Social Services,
Health Sciences University of Hokkaido
Department of Gerontological Nursing/Wound Care Management, Division of Health Sciences and Nursing,
Graduate School of Medicine, University of Tokyo
Dr Hiromi Sanada
Dr Koichi Yabunaka

Proficiency in upper arm PICC method using the ultrasound guide



Practice

Venipuncture using ultrasound guide



Guide wire insertion



Dilator insertion



Catheter insertion



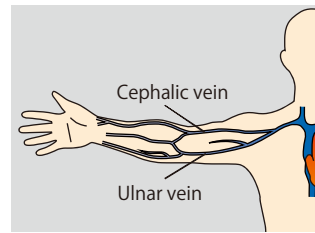
Exchangeable parts

Exchangeable blood vessel (4mm • 6mm) 10 per set

※The pads can also be replaced.

1 Learning upper arm PICC method using the ultrasound guide

Has a built-in ulnar vein. A series of related tasks, from vein identification to catheter retention, can be carried out using color Doppler imaging and probe pressure.



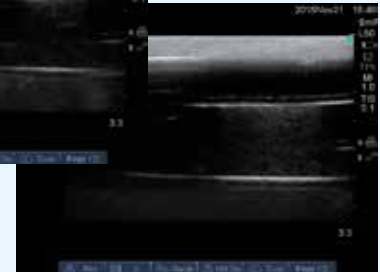
2 Puncture traces do not remain in ultrasound images

Even when continuous tasks are carried out or needle puncturing is difficult, the needle point can still be checked accurately because the previous puncturing traces do not remain in the ultrasound images

〈When puncturing〉



〈After extracting〉



3 Backflow can be reproduced

A significant amount of backflow can be generated.



4 Veins and pads can be replaced

You can replace just the veins and continue training repeatedly until the pad is worn out.



5 Compact size so that training can be carried out anywhere!

Battery-powered, so no electrical outlet is necessary.