

M210

Radial Artery Line Securing Trainer (Ultrasound compatible)

- Weight/About 1.5kg ● Case size/W28×D32×H23cm
- Accessories/ 10 Exchangeable blood vessels, Stick for exchange vessels, Cup

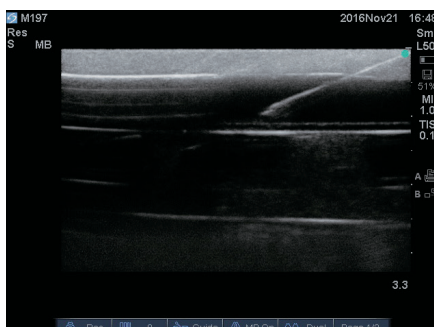
Securing an arterial line under echocardiography -
Compatible with training



Features

Puncture traces do not remain in ultrasound images

Needle traces after puncturing do not remain in ultra sound images, so that repeat training is possible.



When Puncturing



After extracting

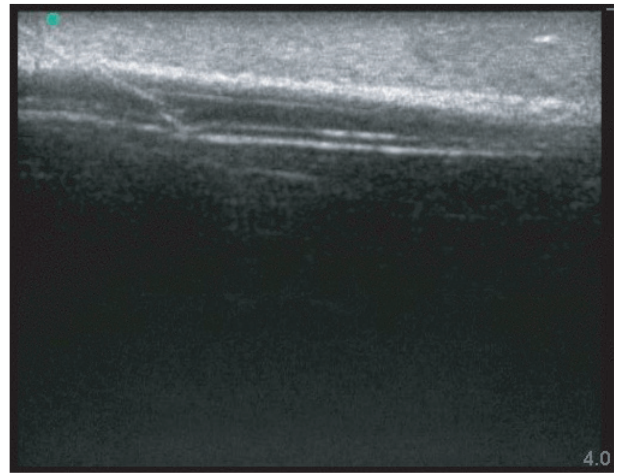
Exchangeable parts

- M210-1 Exchangeable blood vessel for radial artery line securing trainer
- M210-2 Exchangeable pad for radial artery line securing trainer

Arterial puncture under ultrasound guidance



Ultrasound image of arterial puncture



Arterial puncture using visual landmarks



Needle placement in the radial artery



Backflow can be reproduced

A significant amount of backflow can be generated.



point!

Vein replacement and pad replacement are both easy to do

