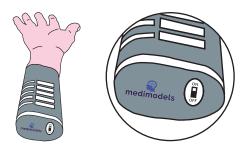


HAND NERVE BLOCK INJECTION TRAINER

SETUP AND START

1. Turn on device to activate sensors - turn off after use to increase battery life



 The Medimodels ProtoNeedle relies on human bioelectricity to function - This is why making contact with the conductive parts of the syringe is important.



 The internal structure of the injection trainer allows for training of different injection sites using electronic feedback.

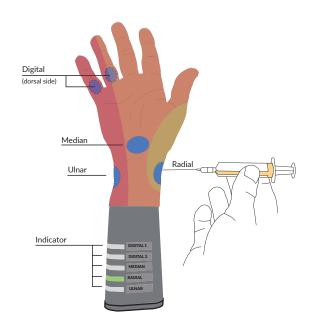
There are five different injection sites.

4. Push the needle into the specified area slowly until a solid green light appears next to the corresponding label.

INJECTION SITES

- 1. Median nerve block ✓
- 2. Ulnar nerve block ✓
- 3. De Quervains tendonitis / Radial ✓
- 4. Digital nerve blocks ✓
- 5. Carpal tunnel nerve block ✓







Related products

These products can be used in conjuction with this simulator

- Hand surgery trainer
- Foot nerve block trainer