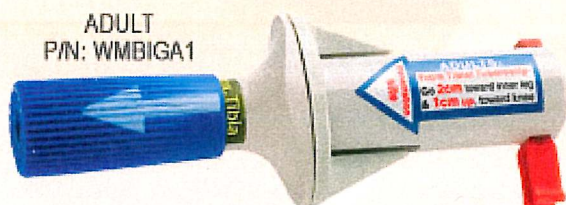


WHEN YOU CAN'T FIND A VEIN, USE...

B.I.G.TM BONE INJECTION GUN

DISPOSABLE AUTOMATIC INTRAOSSEOUS INJECTOR



ADULT
P/N: WMBIGA1



PEDIATRIC
P/N: WMBIGC2

▶ ON THE SPOT I.O. ACCESS!

Now you have an alternative in the form of rapid, safe and precise intraosseous access.

When every second counts, delays in placing an IV line can be fatal. Rapid administration of fluids to stabilize shock and quick access for life saving medications are key factors for survival.

AHA now recommends intraosseous infusion (I.O.) as the first alternative to IV in cardiac arrest patients. The use of intraosseous (I.O.) access should be established as soon as possible.

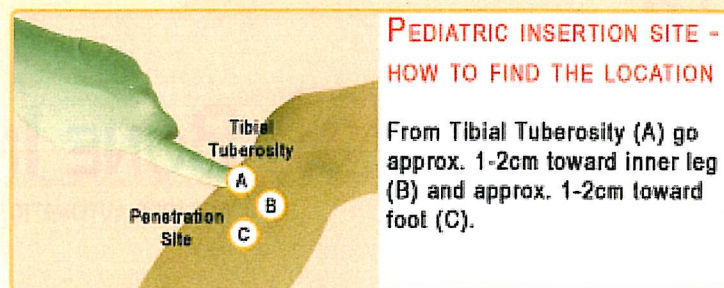
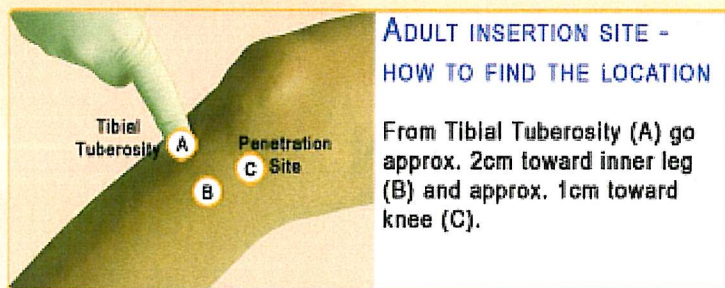
▶ ADVANTAGES

For administering fluids and medications in field conditions, B.I.G. provides the perfect solution:

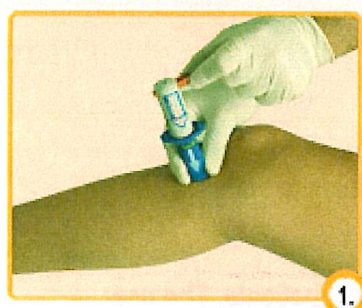
- Safe; no direct contact with patient's blood
- Quick intravascular access established in < 1min
- Easy; short learning curve for caregivers
- Minimal psychological "fear" of the I.O. instrument by caregivers as well as patients
- Minimum pain
- Minimal risks of complications
- Disposable, automatic spring-loaded infusion device
- FDA (adult & pediatric) and CE approvals
- Completely automatic, no need for an energy source



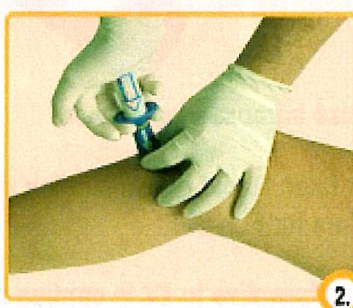
▶ ANATOMIC SITES



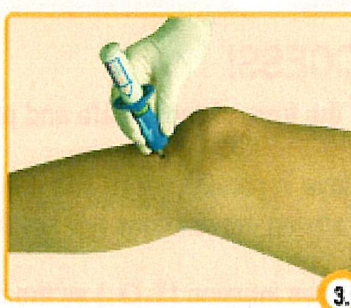
▶ INSTRUCTIONS FOR USE (ADULT)



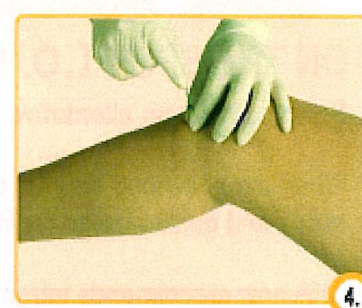
Hold base firmly at 90° angle. Squeeze safety latch and pull out.



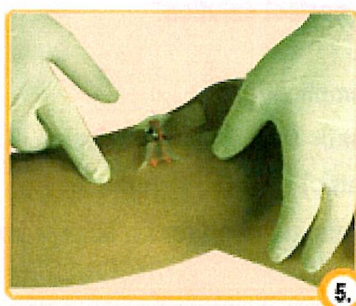
Hold base firmly. Press down with palm of free hand.



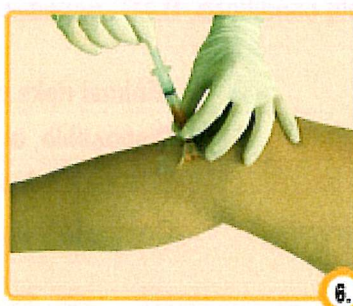
Pull up B.I.G. slowly.



Remove trocar needle from cannula.



Secure cannula with safety latch.



Aspirate Bone Marrow.



Flush with 10-20 cc of normal saline.

B.I.G.[™] BONE INJECTION GUN

P/N: WMBIGA1
NSN# 6515-01-518-8487
Adult (15G)



P/N: WMBIGC2
NSN# 6515-01-518-8497
Pediatric (18G)



FDA approved

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