

Interosseous/ Intravenous/ Intranasal (206)

Adults	Pediatrics (13 years and under)
Public Safety First Aid Procedures	Public Safety First Aid Procedures
Intranasal <ul style="list-style-type: none"> • Ensure syringe, nasal atomizer and medication are intact and serviceable, check expiration date • If not pre-assembled attach syringe to atomizer • Verify nasal passages are clear • Administer medication to a max of 1mL per nare 	Intranasal <ul style="list-style-type: none"> • Ensure syringe, nasal atomizer and medication are intact and serviceable, check expiration date • If not pre-assembled attach syringe to atomizer • Verify nasal passages are clear • Administer medication to a max of 1mL per nare
BLS Procedures:	BLS Procedures:
Intranasal <ul style="list-style-type: none"> • Ensure syringe, nasal atomizer and medication are intact and serviceable, check expiration date • If not pre-assembled attach syringe to atomizer • Verify nasal passages are clear • Administer medication to a max of 1mL per nare • EMT may not repeat intranasal dose after 1 mL of volume per nare. 	Intranasal <ul style="list-style-type: none"> • Ensure syringe, nasal atomizer and medication are intact and serviceable, check expiration date • If not pre-assembled attach syringe to atomizer • Verify nasal passages are clear • Administer medication to a max of 1mL per nare • EMT may not repeat intranasal dose after 1 mL of volume per nare.
ALS Prior to Base Hospital Contact:	ALS Prior to Base Hospital Contact:
Interosseous-proximal tibia is the <u>only</u> approved IO site <ul style="list-style-type: none"> • Palpate the tibial tuberosity locate insertion site approximately 2-3 cm medially at the broad flat aspect of the tibia • Insert intraosseous needle into the broad flat antero-medial surface of the tibia • Aspirate to confirm placement • Secure in place • For patients that respond to painful stimuli, consider slow administration of Lidocaine 2% 40mg slow IO, prior to infusing fluids for pain associated with IO infusion. • The initial bolus of lidocaine should be given prior to administration of the 10mL saline flush. Allow the lidocaine to work for 30 to 60 seconds before administering fluids. 	Interosseous-proximal tibia is the <u>only</u> approved IO site <ul style="list-style-type: none"> • Palpate the tibial tuberosity locate insertion site approximately 2-3 cm medially at the broad flat aspect of the tibia • Insert intraosseous needle into the broad flat antero-medial surface of the tibia • Aspirate to confirm placement • Secure in place • For patients that respond to painful stimuli, consider slow administration of Lidocaine 2% 0.5mg/kg slow IO, max of 40 mg prior to infusing fluids for pain associated with IO infusion. • The initial bolus of lidocaine should be given prior to administration of the 10mL saline flush. Allow the lidocaine to work for 30 to 60 seconds before administering fluids.