

		FLUSHING PROTOCOL (0.9% Sodium Chloride)*		Locking Protocol (0.9% Sodium Chloride)*	
		Pre-Infusion	Post-Infusion	Post Lab Draw	Post Normal Saline Flush*
<b>ADULT</b> >66 lbs (30 kg)	<b>PIV</b>	3mL	3mL		3mL
	<b>Midline</b>	3mL	3mL		3mL
	<b>Implanted Port</b>	5mL	10mL	10mL	5mL
	<b>PICC</b>	5mL	10mL	10mL	5mL
	<b>Tunneled Catheter</b>	5mL	10mL	10mL	5mL
	<b>Non-tunneled Catheter</b>	5mL	10mL	10mL	5mL
<b>PEDIATRIC</b> 33 lbs-66 lbs (15 kg-30 kg)	<b>PIV</b>	3mL	3mL		3mL
	<b>Midline</b>	3mL	3mL		3mL
	<b>Implanted Port</b>	5mL	10mL	10mL	3mL
	<b>PICC</b>	5mL	10mL	10mL	3mL
	<b>Tunneled Catheter</b>	5mL	10mL	10mL	3mL
	<b>Non-tunneled Catheter</b>	5mL	10mL	10mL	3mL

For pediatrics less than 33 lbs (15 kg), AICC requires flushing orders to be prescribed by the referring provider.

\*0.9% Sodium Chloride will be substituted with Dextrose 5%, or alternative, only when indicated due to medication incompatibility with 0.9% Sodium Chloride. Heparin Sodium can be utilized by provider order.

Advancing quality. Improving lives.

P: 800.482.8466 | F: 855.217.1930

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