

PEDIATRIC CENTRAL IV FLUSH SDO - DR. B. PAYNE

PHYSICIAN ORDERS

Diagnosis _____

Weight _____ Allergies _____

Place an "X" in the Orders column to designate orders of choice AND an "x" in the specific order detail box(es) where applicable.

ORDER ORDER DETAILS

Patient Care

Please order under Dr. B. Payne and use STANDING DELEGATION per policy #819.1
Flush CVL catheter with heparin solution every 12 hours even with a continuous infusion.
Upon completion of medication administration, the CVL will be flushed with 3 mL of normal saline followed by heparin flush as ordered.

IV Solutions

Infuse Normal Saline at 10ml/hr via central line to maintain patency when: 1) other continuous fluids not ordered, 2) Heparin not dwelling in the line.
NS
[] IV, 10 mL/hr
Infuse Normal Saline at 10ml/hr via central line to maintain patency when: 1) other continuous fluids not ordered, 2) Heparin not dwelling in the line. Ordered per Pediatric Central IV Flush Standing Delegation Order by Dr. Brian Payne

Medications

Medication sentences are per dose. You will need to calculate a total daily dose if needed.

CVL Catheter
For Intermittent Flush
Use heparin flush 10 units/mL for patients weighing LESS than 18 kg
heparin flush (heparin flush 10 units/mL injection (PEDI))
[] 1.5 mL, IVPush, syringe, q12h, PRN flush, Wt = 4-10 kg. CVL, administer AFTER saline flush
Ordered per Pediatric Central IV Flush Standing Delegation Order.
Flush CVL catheter with heparin solution every 12 hours even with a continuous infusion.
[] 3 mL, IVPush, syringe, q12h, PRN flush, Wt 10.1-17.9 kg CVL, administer AFTER saline flush
Ordered per Pediatric Central IV Flush Standing Delegation Order.
Flush CVL catheter with heparin solution every 12 hours even with a continuous infusion.

Use heparin flush 100 units/mL for patients weighing GREATER than or EQUAL to 18 kg
heparin flush (heparin flush 100 units/mL injection)
[] 3 mL, IVPush, syringe, q12h, PRN flush, Wt GREATER than or EQUAL to 18 kg. CVL, administer AFTER saline flush
Ordered per Pediatric Central IV Flush Standing Delegation Order.
Flush CVL catheter with heparin solution every 12 hours even with a continuous infusion.

For Terminal Flush
heparin flush (heparin flush 100 units/mL injection)
[] 1.5 mL, IVPush, inj, ONE TIME, Wt LESS than or equal to 10 kg
Ordered per Pediatric Central IV Flush Standing Delegation Order.
After continuous fluids are discontinued.
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Order Taken by Signature: _____ Date _____ Time _____

Physician Signature: _____ Physician Signature on File _____ Date _____ Time _____



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PHYSICIAN ORDERS

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ORDER	ORDER DETAILS
	<input type="checkbox"/> 3 mL, IVPush, inj, ONE TIME, Wt GREATER than 10 kg Ordered per Pediatric Central IV Flush Standing Delegation Order. After continuous fluids are discontinued.
	PICC Lines ***Use heparin flush 10 units/mL for patients weighing LESS than 18 kg*** heparin flush (heparin flush 10 units/mL injection (PEDI)) <input type="checkbox"/> 1 mL, IVPush, syringe, q12h, PRN flush, Wt LESS than 18 kg. PICC, administer AFTER saline flush Ordered per Pediatric Central IV Flush Standing Delegation Order. Flush PICC line with heparin solution every 12 hours even with a continuous infusion.
	Use heparin flush 100 units/mL for patients weighing GREATER than or EQUAL to 18 kg heparin flush (heparin flush 100 units/mL injection) <input type="checkbox"/> 1 mL, IVPush, syringe, q12h, PRN flush, Wt GREATER than or equal to 18 kg. PICC, administer AFTER saline flush Ordered per Pediatric Central IV Flush Standing Delegation Order. Flush PICC line with heparin solution every 12 hours even with a continuous infusion.

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Order Taken by Signature: _____ Date _____ Time _____

Physician Signature: _____ Date _____ Time _____

