

EPIC SYSTEM UPDATE

Overview of Feature / Changes

Effective 12/17/2020: All Central Line, Peripheral IV and Saline Lock Order Panels have been replaced by the new **Flush Panels**. The Flush Panels were created to streamline the workflow for providers, to include **Flush and Line Clearance orders needed by nursing**. These new panels include:

Central Line Order Panels	Adult	Pediatric
Short Term Non-Tunneled- CVC	[0161018]	[0161270]
Short Term Non-Tunneled-CVC- PRE-OP		[0251898]
Long Term Tunneled- Groshong	[0161842]	[0165871]
Long Term Tunneled- Hickman/Broviac	[0158982]	[0155743]
Long Term Tunneled- Hickman/Broviac- RECOVERY		[0253958]
Long Term Tunneled- Neostar/Trifusion	[0165939]	[0166220]
Long Term Tunneled- Power-Line	[0167307]	[0167661]
Valved, Power PICC, SOLO, Groshong	[0168158]	[0168326]
Non-valved, Bard Power PICC Line	[0168226]	[0168394]
Non-valved, Bard Power PICC Line – PRE-OP	[0254417]	[0255162]
Implanted Port- Infusaport	[0253670]	[0169069]
Implanted Port- Infusaport- PRE-OP	[0253670]	
Implanted Port- Infusaport- RECOVERY		[0253821]
Saline Lock Panels	Adult	Pediatric
Saline Lock Panel	[0252441]	[0252442]
Peripheral IV Order Panels	Adult	Pediatric
Peripheral IV Panel	[0252465]	[0252466]

Important:

- Apheresis order panels **will not** be altered with any of the new changes
- Personal preference lists including the old order panels **will not update automatically** and will need to be updated by the provider.
- Customized Dragon Commands **will not work** with the older orders and will need to be updated with the new order number i.e. O161018.
- If any of your order panels need further updates, please **submit a Heat Ticket to have them replaced** with the new panels.

Saline Lock Order Panel

Continued...

Peripheral IV Order Panel

Adult Peripheral IV Accept

- Peripheral IV
Routine, CONTINUOUS, starting today at 1051, until Fri 1/15/21, for 30 days
- sodium chloride (preservative free) 0.9 % flush 3 mL
3 mL, Intravenous, Every 8 hours, First Dose today at 1100, For 30 days
Saline Lock. Flush Q8H and after each use to Saline Lock.
- sodium chloride (preservative free) 0.9 % flush 3 mL
3 mL, Intravenous, PRN, Line Care, Starting today at 1050, For 30 days
Saline Lock. Flush Q8H and after each use to Saline Lock.
- Line Clearance and Med Administration (Adults)**
 - sodium chloride 0.9 % 500 mL bag
3-20 mL, Intravenous, at 1-999 mL/hr, PRN, For Medication Administration and Line Clearance, Flush line with sufficient amount of fluid needed based on manufacturer recommendation for specific line size. Rate should be run at the same rate as medication in the line being flushed.
 - dextrose 5 % 500 mL bag
3-20 mL, Intravenous, at 1-999 mL/hr, PRN, For Medication Administration and Line Clearance, D5W fluid only to be used for medications incompatible with normal saline. Flush line with sufficient amount of fluid needed based on manufacturer recommendation for specific line size. Rate should be run at the same rate as medication in the line being flushed.

Next Required Accept

Pediatric Peripheral IV Accept

- Peripheral IV
Routine, CONTINUOUS, starting today at 1050, until Fri 1/15/21, for 30 days
- sodium chloride (preservative free) 0.9 % flush 3 mL
3 mL, Intravenous, Every 8 hours, First Dose today at 1100, For 30 days
Saline Lock. Flush Q8H and after each use to Saline Lock.
- sodium chloride (preservative free) 0.9 % flush 3 mL
3 mL, Intravenous, PRN, Line Care, Starting today at 1049, For 30 days
Saline Lock. Flush Q8H and after each use to Saline Lock.
- Line Clearance and Med Administration (Pediatric <10 KG)**
TO BE ORDERED BY PROVIDERS ONLY
 - sodium chloride flush 0.9 % - following syringe medications
0.8-3 mL, Intravenous, at 1-999 mL/hr, PRN, For Medication Administration and Line Clearance, Administer volume sufficient to give complete dose of medication.
 - sodium chloride 0.9 % IVPB (pediatric) - following secondary medications
0.8-3 mL, Intravenous, at 1-999 mL/hr, PRN, For Medication Administration and Line Clearance, Administer volume sufficient to give complete dose of medication.
 - dextrose 5 % 25 mL bag - following syringe and secondary medications
0.8-3 mL, Intravenous, at 1-999 mL/hr, PRN, For Medication Administration and Line Clearance, D5W fluid only to be used for medications incompatible with normal saline, administer volume sufficient to give complete dose of medication.

Next Required Accept

Care & Maintenance of Central Lines

- **Central Line** order panels have also been included in the **Care & Maintenance of Central Lines** order set.

Orders Clear All Orders

Care & Maintenance of Central Lines ⌵

IV Fluids

- Adult Care & Maintenance of Central Lines
 - Adult Fluids Central Line - Implanted Port
 - Adult Flushes Central Line - Groshong
 - Adult Flushes Central Line - Hickman
 - Adult Fluids Central Line - Neostar, Trifusion
 - Adult Fluids Central Line - CVC
- Pediatric Care & Maintenance of Central Lines
 - Pediatric Fluids Central Line - Implanted Port
 - Pediatric Flushes Central Line - Groshong
 - Pediatric Flushes Central Line - Hickman
 - Pediatric Fluids Central Line - Neostar, Trifusion
 - Pediatric Fluids Central Line - CVC
 - chlorhexidine 2 % pad (for pediatric patients)
1 each, Topical, Daily Standard, For Pediatric Patients only.

Additional SmartSet Orders

Search

You can search for an order by typing in the header of this section.