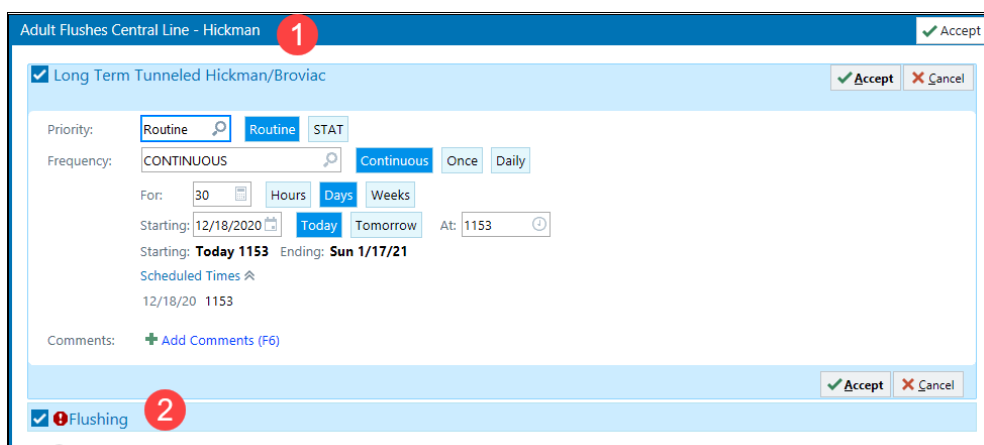
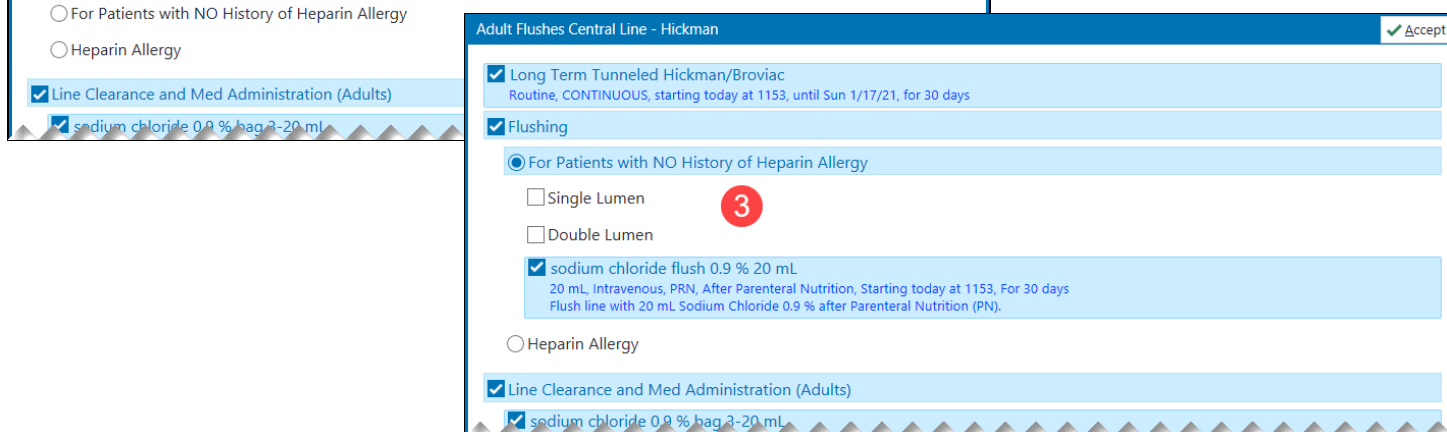


Ordering Flush and Line Clearance from the Flush Order Panel

Effective 12/17/2020: All Central Line, Peripheral IV and Saline Lock Order Panels have been replaced by the new **Flush Panels**.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**. Follow the steps below to complete the new Flush Order workflow.

Central Lines

1. Open the Order Panel for the specific line needed.
 - a. All Central Lines can also be found under the **Care & Maintenance of Central Line Order Panel**.
2. Based on your patient select either, **For Patients with NO History of Heparin Allergy** or **Heparin Allergy**.
3. Indicate the number of lumens needed.
 - a. Depending on the type of line ordered will depend on how many lumens there will be available i.e. Triple Lumen.
4. The Order Panel will then populate the appropriate number of PRN and Scheduled **Flush and Line Clearance orders needed by nursing**.

Adult Flushes Central Line - Hickman ✓ Accept

Flushing

For Patients with NO History of Heparin Allergy

Single Lumen

PRN - Sodium Chloride 0.9 % Followed-By Heparin 10 units/mL

sodium chloride flush 0.9 % 10 mL Remove

10 mL, Intravenous, PRN, Flushing, Starting today at 1330, For 30 days
Verify blood return before use. Flush lines with 10 mL Sodium Chloride 0.9 % routinely Q12hrs & before and after infusions or blood sampling per policy followed by 3 mL Heparin 10 units/mL (UNLESS PATIENT HAS HEPARIN ALLERGY). Reference CM C-34 Central Lines.

Followed by

heparin lock flush 10 UNIT/ML injection 30 Units Remove

30 Units (3 mL), Intravenous, PRN, Line Care, Flushing, Starting Sun 1/17/21 at 1330, For 30 days
Verify blood return before use. Flush lines with 10 mL Sodium Chloride 0.9 % routinely Q12hrs & before and after infusions or blood sampling per policy followed by 3 mL Heparin 10 units/mL (UNLESS PATIENT HAS HEPARIN ALLERGY). Reference CM C-34 Central Lines.

Q12hrs - Sodium Chloride 0.9 % Followed-By Heparin 10 units/mL

sodium chloride flush 0.9 % 10 mL Remove

10 mL, Intravenous, Every 12 hours Standard (2 times per day), First Dose today at 2100, For 30 days
Verify blood return before use. Flush lines with 10 mL Sodium Chloride 0.9 % routinely Q12hrs & before and after infusions or blood sampling per policy followed by 3 mL Heparin 10 units/mL (UNLESS PATIENT HAS HEPARIN ALLERGY). Reference CM C-34 Central Lines.

Followed by

heparin lock flush 10 UNIT/ML injection 30 Units Remove

30 Units (3 mL), Intravenous, Every 12 hours Standard (2 times per day), First Dose on Sun 1/17/21 at 2100, For 30 days
Verify blood return before use. Flush lines with 10 mL Sodium Chloride 0.9 % routinely Q12hrs & before and after infusions or blood sampling per policy followed by 3 mL Heparin 10 units/mL (UNLESS PATIENT HAS HEPARIN ALLERGY). Reference CM C-34 Central Lines.

4 ⓘ Next Required ✓ Accept

Peripheral IV & Saline Lock Order Panels

The Flush Orders for the Peripheral IV and Saline Lock Order Panel **will be pre-selected**. However, the **Line Clearance and Medication Administration** orders needed selected as appropriate.

Adult Peripheral IV ✓ Accept

Peripheral IV
Routine, CONTINUOUS, starting today at 1400, until Sun 1/17/21, for 30 days

sodium chloride (preservative free) 0.9 % flush 3 mL
3 mL, Intravenous, Every 8 hours, First Dose today at 1400, 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 1359, 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