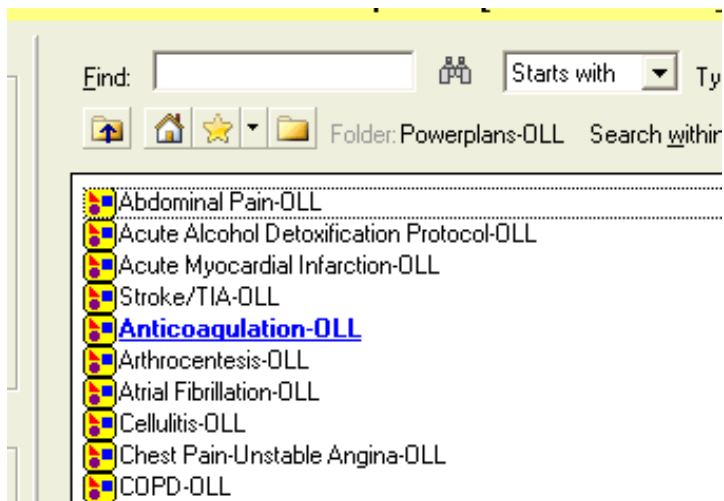


## Ordering a Heparin Drip

Search for the “Anticoagulation-OLL” powerplan



## Ordering a Heparin Drip

Anticoagulation-OLL (Initiated Pending)		
Nursing Orders		
<input type="checkbox"/>	<input checked="" type="checkbox"/> No IM Injections	Start Date T;N, Continuous Order, - while on anticoagulants
<input type="checkbox"/>	<input checked="" type="checkbox"/> Notify Provider	Start Date T;N, -If bleeding occurs, stop all anticoagulants and call MD.
<input type="checkbox"/>	<input checked="" type="checkbox"/> Communication Order	Start Date T;N, Enter PTT order 6 hours from time of starting Heparin infusion.
IV Solutions		
<input type="checkbox"/>	<input checked="" type="checkbox"/> hePARIN 25,000 Unit(s) / D5w 500 mL I.V. <b>1</b>	unit/hr, Titrate, 500 mL, IV Infusion, for 168 hr
Medications		
<input type="checkbox"/>	<input checked="" type="checkbox"/> hePARIN <b>2</b>	unit(s), IV Push, Injection, Now, Inital BOLU... Initial BOLUS Dose then begin hePARIN drip
<input type="checkbox"/>	<input checked="" type="checkbox"/> hePARIN <b>3</b>	Bolus Per Protocol, IV Push, Injection, PRN,... PTT less than 45, give 3,000 Unit bolus, Inc...
<input type="checkbox"/>	<input checked="" type="checkbox"/> enoxaparin	1 mg/kg, SubCUTANEOUS, Injection, q12hr, for 168 hr
<input type="checkbox"/>	<input checked="" type="checkbox"/> fondaparinux	5 mg, SubCUTANEOUS, Injection, q24hr, for 168 hr

Please select the all Nursing Orders for anticoagulant safety.

Note there are 3 heparin drip orders.

- 1) Continuous infusion
- 2) Initial IV bolus
- 3) Nurse protocol to rebolus based off the ptt values.

## Ordering a Heparin Drip

Please also select all the Coagulation studies, hematology studies, and Stool studies per hospital policy. Anyone on anticoagulants must have these ordered. (see below)

Coagulation		
<input type="checkbox"/>	<input checked="" type="checkbox"/> Prothrombin Time with INR (Protime with INR)	Blood, Stat collect, T;N, Once Baseline, before anticoagulation
<input type="checkbox"/>	<input checked="" type="checkbox"/> Prothrombin Time with INR (Protime with INR)	Blood, Routine collect, T+1;0300, for 3 day(s)
<input type="checkbox"/>	<input checked="" type="checkbox"/> APTT (PTT)	Blood, Stat collect, T;N, Once Baseline, before anticoagulation
<input type="checkbox"/>	<input checked="" type="checkbox"/> APTT (PTT)	Blood, Routine collect, T+1;0300, for 3 day(s)
Hematology		
<input type="checkbox"/>	<input checked="" type="checkbox"/> CBC with Diff	Blood, Stat collect, T;N, Once Baseline, before anticoagulation
<input type="checkbox"/>	<input checked="" type="checkbox"/> CBC with Diff	Blood, Timed Study collect, T+3;0300, q3day, for 3 dose/time(s)
Stool Studies		
<input type="checkbox"/>	<input checked="" type="checkbox"/> Occult Blood Diagnostic (Stool Occult Blood)	Stool, Stat collect, T;N, Once, Nurse collect Baseline, before anticoagulation
<input type="checkbox"/>	<input checked="" type="checkbox"/> Occult Blood Diagnostic (Stool Occult Blood)	Stool, Routine collect, T;N+60, Nurse collect
<input type="checkbox"/>	<input checked="" type="checkbox"/> Occult Blood Diagnostic (Stool Occult Blood)	Stool, Routine collect, T;N+120, Nurse collect