

Allergies: See Allergy Sheet	ACTION
Peripherally Inserted Central Catheter (PICC) Outpatient # MD.MED. 10 Medical Directive Order Set Indications: • • Outpatient registered under MRP with referral for PICC placement • The PICC patient information sheet has been provided to the patient by the referring provider to be signed and brought to the PICC team the day of the procedure	
Procedure	
 Insert PICC per written BWH policy and procedure using Sherlock 3CG Bard technology (attach printed tracing in space provided) If unable to cannulate after 3 attempts, discontinue procedure, inform MRP Document appropriate placement of catheter in superior vena cava (SVC) 	
Medications	
\boxtimes Lidocaine 1% intradermal to insertion site \boxtimes Prescribed therapy may begin only when PICC tip placement is confirmed to be in the SCV	
Diagnostic Imaging	
CXR indication: to confirm tip placement (recommended when unable to confirm placement using Bard technology, or when alterations of cardiac rhythm occur)	
Post PICC Insertion monitoring	
 Inspect site q15 minutes x2, and prior to discharge and report suspected complications or concerns <u>Notify MRP immediately for local bleeding, respiratory distress, suspected catheter migration, or catheter-borne infection</u> 	
PICC Line Maintenance	
 Flush PICC with 20mL 0.9% sodium chloride with needleless valve <u>Do not start infusion until tip placement is confirmed</u> Use infusion pump for all infusions 	
Dressing	
$oxedsymbol{\boxtimes}$ Apply gauze at exit site and cover with transparent dressing	
Discharge	
Complete discharge referrals to LIHN Home and Community Care for PICC line care per protocol	
Practitioner's Signature Printed Name	<u>. </u>
Date/Time	





PATIENT INFORMATION

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Peripherally Inserted Central Catheter (PICC) Outpatient Medical Directive Order Set	
Attach printed confirmation from Sherlock 3CG-Tip confirmation system below:	
Post PICC Line Insertion Documentation	
Insertion site: Left Right	
Location of catheter tip: SVC Other:	
Location confirmed by:	
Internal measurement (cut length): cm	
External measurement (exit site to bifurcation): cm	
Practitioner's Signature Printed Name	
Date/Time	

