## Dressing change for PICC or CVC

## Skills checklist

	Preparation	Complete	Initials
1	Gather appropriate supplies:  — Central line dressing change kit  — New, clean gloves		
2	Perform hand hygiene on entry to room. Don clean gloves.		
3	Explain procedure to the patient.		
4	Open kit on a clean surface and remove glove packet and mask while maintaining kit asepsis.		
5	Remove gloves and set them away from any sterile fields.		
6	Put on mask.		
7	Remove dressing by pulling toward the insertion site.		
8	Remove securement device per manufacturer's instructions for use, maintaining control of the catheter (if applicable).*		
9	Assess site for signs of infection or drainage, and take note of external length.		
10	Remove and discard soiled gloves.		
11	Perform hand hygiene.		



	Dressing change	\ /	Complete	Initials
12	Don sterile gloves.			
13	Cleanse skin with antiseptic solution† using a back-and-for	th motion for 30 seconds.*		
14	Allow skin to completely air dry.*			
15	Apply skin protectant ( <i>if applicable</i> ) to an area larger than allowing it to dry to the touch.*	the securement device anchor pad,		
16	Apply securement device ( <i>if applicable</i> ) to: <b>1.</b> the PICC/CVC then <b>2.</b> the patient's skin.			
17	Apply antimicrobial dressing (if used) following manufacturer's instructions for use.*			
18	Apply dressing to cover insertion site and catheter bifurcation.			
19	Apply a precut securement tape strip under the extension legs and over the dressing border.			
20	Label dressing with date and initials.			
21	Discard supplies.			
22	Remove gloves and mask, and wash hands.			
23	Document procedure in the patient's record.			
Name	and title	Date		
Unit		Trainer name		
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Note: This document is for informational purposes only and is not intended to be a substitute for clinical judgment and expertise.

For hospital clinician use only

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 $<sup>{}^{\</sup>star}\text{Please}$  consult manufacturer's instructions for use (IFU) and facility protocols.

<sup>&</sup>lt;sup>†</sup>Do not use in patients with known allergies to chlorhexidine gluconate or isopropyl alcohol.