



INSTRUCTIONS FOR USE

(USE ASEPTIC TECHNIQUE)

01 Prior to initiation of a venous access session, **aspirate and discard the solution that was instilled in the Hemodialysis Catheter during the previous session.**

02 At the completion of each venous access session, flush the lumens of the catheter with 5 mL of sterile 0.9% Sodium Chloride solution to remove any blood, medication or other substance remaining in the catheter.

03 Aseptically open package containing DuraLock-C prefilled syringe(s). Inspect the contents of the syringe(s) according the PRECAUTIONS on package instructions for use.

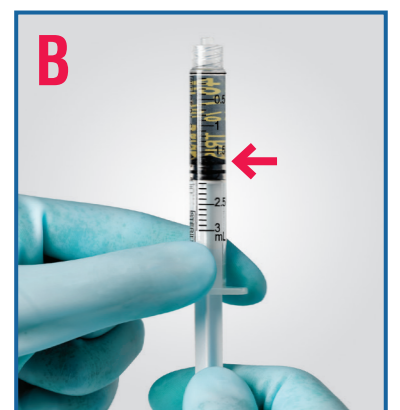
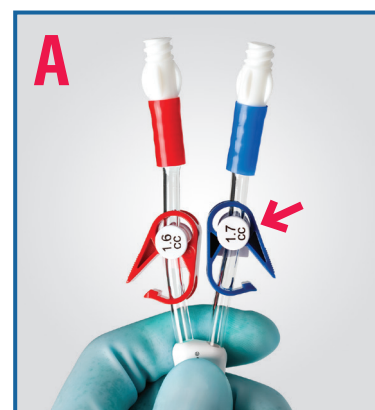
04 Hold the syringe with the cap end up and carefully twist the cap off.



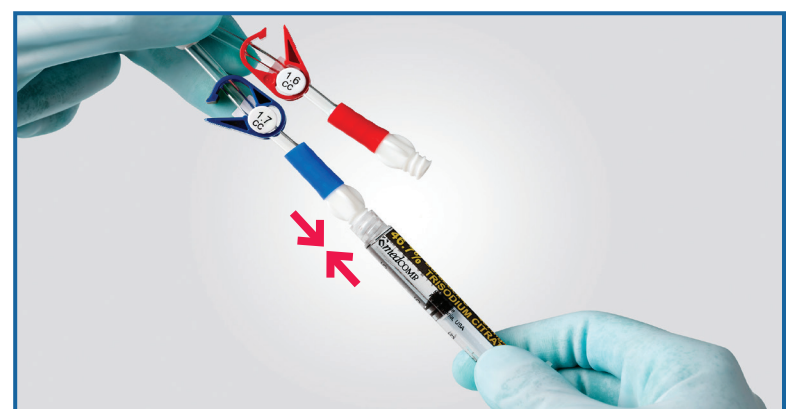
05 To remove any air bubbles, point luer end of syringe up and gently tap the syringe with fingers until air bubbles rise to top of the syringe.

06 Keep luer end of syringe pointing up and slowly push the plunger up to force air bubbles out of the syringe.

07 Properly identify priming volume (A) and with luer end of syringe pointing up, slowly push plunger to the line on the syringe that matches the priming volume (B) (prescribed by the catheter manufacturer).



08 Connect the syringe to the catheter. Use only with compatible luer lock connectors.



09 Slowly, over a 5 to 10 second period, **instill the exact priming volume**, as specified by the catheter manufacturer, of DuraLock-C™ solution into each catheter lumen, as a locking agent.

10 Remove and discard unused portions and empty syringes according to the institution's biohazardous waste policy.

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