



Whenever your device is not in use for 6 hours or more,  
or during routine CVAD care, you will need

**4% T-EDTA (KiteLock)**

(max. 1 dose per lumen per 24 hours):

**PICC and Tunnelled CVAD:** 1-2 ml per catheter lumen

**Totally Implanted CVAD:** 2 ml

Name: \_\_\_\_\_

Start Date: \_\_\_\_\_ End Date: \_\_\_\_\_

For extra T-EDTA stock:

For questions and details:

Supported by:



THE UNIVERSITY  
OF QUEENSLAND  
AUSTRALIA





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or during routine CVAD care, you will need

### **Heparinised Saline**

(max. 1 dose per lumen per 24 hours):

**PICC and Tunnelled CVAD:** 1-2 ml per catheter lumen

**Totally Implanted CVAD:** 2 ml

Name: \_\_\_\_\_

Start Date: \_\_\_\_\_ End Date: \_\_\_\_\_

For questions and details:

Supported by:



THE UNIVERSITY  
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AUSTRALIA



Cancer  
Council  
Queensland



Whenever your device is not in use for 6 hours or more,  
or during routine CVAD care, you will need

**Sodium Chloride 0.9%**

(max. 1 dose per lumen per 24 hours):

**PICC and Tunnelled CVAD: 10 ml**

**Totally Implanted CVAD: 10 ml**

Name: \_\_\_\_\_

Start Date: \_\_\_\_\_ End Date: \_\_\_\_\_

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