

UniTip/UniTip HR Catheters procedure

Manual cleaning and disinfection

Cleaning



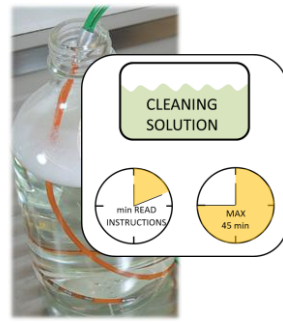
Immediately after application, rinse the catheter with warm (MAX 40°C) tap water for at least 1 minute.



Carefully wipe the catheter with a soft gauze or tissue soaked in tap water.



If the catheter has a lumen, rinse it at least three consecutive times with a 10 ml syringe filled with cleaning solution.



Immerse the catheter in cleaning solution for the minimal time period recommended by the manufacturer, but no longer than 45 minutes.



If the catheter has a lumen, rinse it at least three consecutive times with a 10 ml syringe filled with cleaning solution.



Wash the catheter with distilled water.



If the catheter has a lumen, rinse it at least three consecutive times with a 10 ml syringe filled with distilled water.

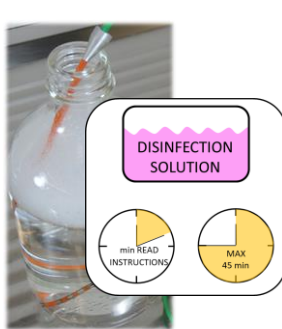


Carefully wipe the catheter dry with a soft gauze or tissue.

Disinfection



If the catheter has a lumen, rinse it at least three consecutive times with a 10 ml syringe filled with disinfection solution.



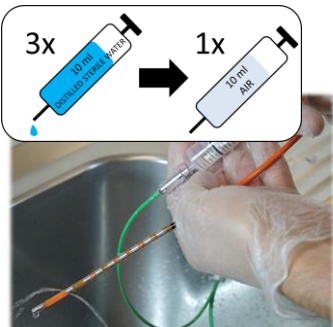
Immerse the catheter in disinfection solution for the minimal time period recommended by the manufacturer, but no longer than 45 minutes.



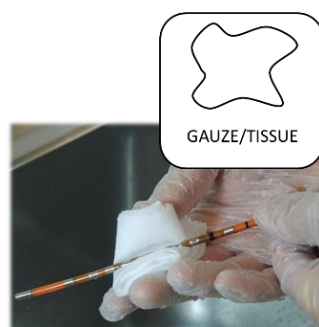
If the catheter has a lumen, rinse it at least three consecutive times with a 10 ml syringe filled with disinfection solution.



Wash the catheter with distilled sterile water.



If the catheter has a lumen, rinse it at least three consecutive times with a 10 ml syringe filled with distilled sterile water. Force out any residual disinfection solution with a 10 ml syringe filled with air.



Carefully wipe the catheter dry with a soft gauze or tissue.



Wipe the connector with a soft gauze or tissue, lightly soaked in 70% cleaning alcohol.



Wipe the bottom and cover of the catheter blister with a soft gauze or tissue, soaked in 70% cleaning alcohol.



Store the catheter back into its original storage box (blister).

*If required,
continue with
sterilization...*

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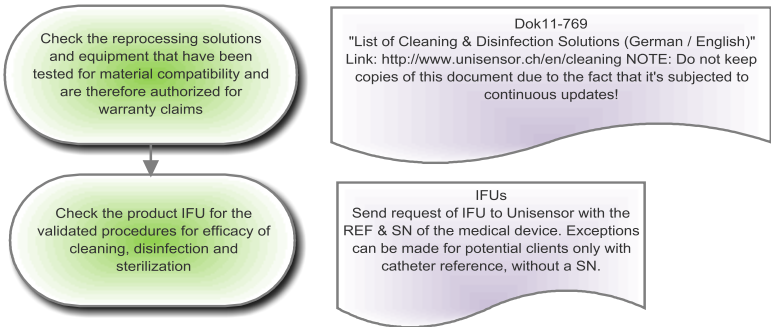
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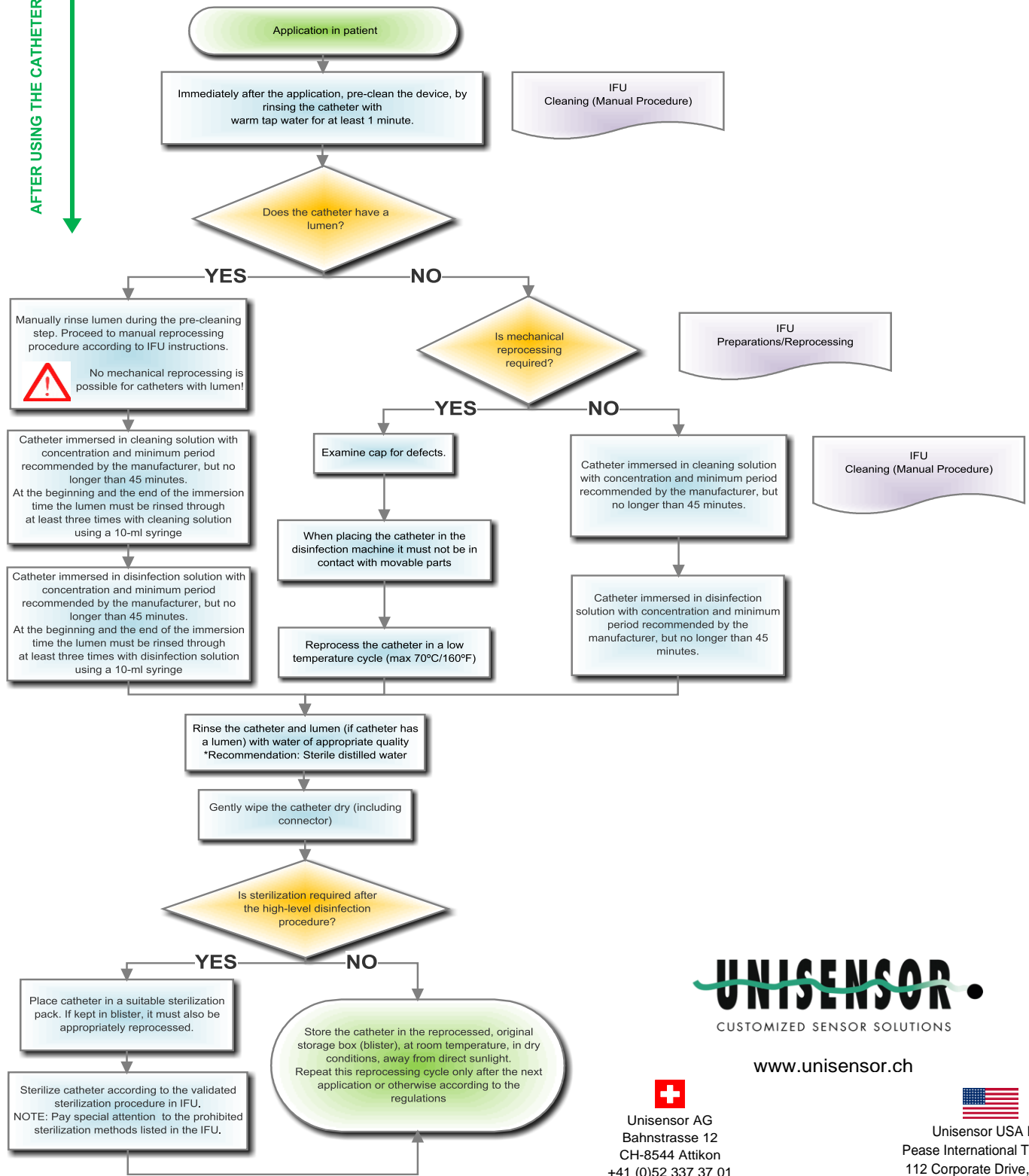
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BEFORE USING THE CATHETER



AFTER USING THE CATHETER



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