

#### cobas t 711

### Instruction clean probe assembly cobas t 711

| cobas t 711 |                           |   |  |  |
|-------------|---------------------------|---|--|--|
| Step        | Old procedure             | New procedure   |  |  |
| 1           | Open Main Cover           | Open Main Cover   |  |  |
| 2           | Remove drip trays         | Remove drip trays   |  |  |
| 3           | Clean probes              | Clean probes  |  |  |
| 4           | Clean drip trays          | Clean drip trays  |  |  |
| 5           | Reattach drip trays       | Reattach drip trays   |  |  |
| 6           | Move reagent transfer arm | Move reagent transfer arm   |  |  |
| 7           | Remove tube holders       | Maistan the algoning such with disinfectant   |  |  |
| 8           | Clean tube bolder         | Moisten the cleaning swab with disinfectant,<br>and clean the inside of the tube holder |  |  |
| 9           | Beattach tube holder      |   |  |  |

#### Difference between old and new procedure

### **A WARNING**

### **Contact with sample probes**

Contact with sample probes may result in injury and infection.

- Avoid touching the end of the sample probes
- Avoid contacting the sample probes during maintenance
- Wear appropriate personal protective equipment. Take extra care when working with lab gloves. They can easily be pierced or cut, leading to infection.

#### **Parts Required**

SWABS LINT-FREE Mat#08288267001 (Set of 50), Chemtronics® Foamtips #120 Swabs

Note: This material is also part of the startup kit of the cobas t 711



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#### Instructions Maintenance Action 'Clean probe assembly'

As usual start 'Clean probe assembly' maintenance action in the software, then follow steps as described below also in the software wizard.

1. Open main cover and click *Next Step* 

| Previous step                 |   | >       | Next step |
|-------------------------------|---|---------|-----------|
| Open the main cover.          |   |         |           |
| WARNING: Risk of infection of | due to contact with contaminated surfaces. Wear lab g | gloves. |           |

2. Remove drip tray and click Next Step

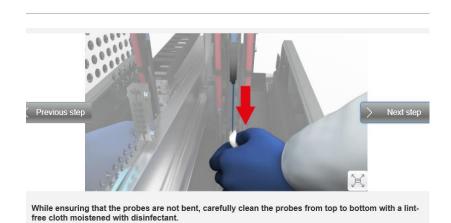


While ensuring that the probes are not bent, carefully remove the drip trays in a downward motion beginning with R1.

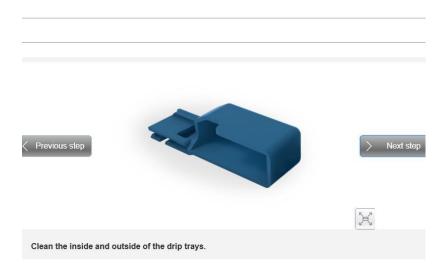
WARNING: Risk of personal injury and infection. Use caution around the reagent probes. Wear lab gloves.



3. Clean probes and click *Next Step* 



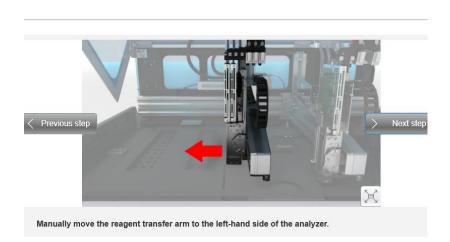
4. Clean drip trays and click Next Step





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- Previous step Previous step Next step Nex
- 6. Move reagent transfer arm and click Next Step



Important: Do not continue to remove tube holder, continue now with step 7 below.

5. Reattach drip trays and click Next Step

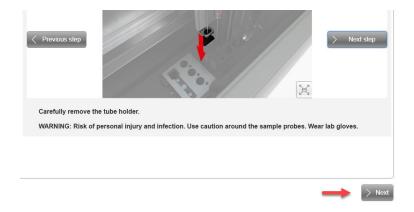


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7. Moisten the cleaning swab with disinfectant, and clean the inside of the tube holder.

Now the maintenance tasks are completed, to finish the maintenance action, click on Next.



Follow the remaining instructions of the maintenance action.