AU680 Monthly Maintenance

Step	Action
1	Perform the Clean the Sample Probe, Reagent Probe, HbA1c, and Mix Bar Wash Wells procedure
2	Perform the Clean the Wash Nozzle Component, Inspect the Tube Mounting Joints, Clean the Deionized Water Tank, and Clean the Deionized Water and Sample Probe Filters procedure

For Training Purposes Only

These job aids are shortened versions of the procedures found in the source below. The procedures are listed in the order to perform in the most efficient manner. Where it is possible, procedures have been combined for efficiency. Information in the job aid is correct as of the date published. Verify you have the correct information.

Source: AU680 Chemistry Analyzer Instructions for Use B04779AB (June 2015)

WARNINGS AND PRECAUTIONS

Read all product manuals and consult with Beckman Coulter-trained personnel before attempting to operate the instrument.

Beckman Coulter, Inc. urges its customers and employees to comply with all national health and safety standards such as the use of barrier protection. This may include, but is not limited to, protective eyewear, gloves, suitable laboratory attire when operating or maintaining this or any other automated laboratory equipment.

INTENTION FOR USE

This document is not intended to replace the information in your Instructions for Use or Reference Manual. Information in the Instructions for Use and Reference Manual supersedes information in any other manual.

REVISION STATUS

Version 1.0 (September 2016)

Based on:

- AU680 Chemistry Analyzer Software version 4.0
- AU680 Chemistry Analyzer Instructions for Use B04779AB

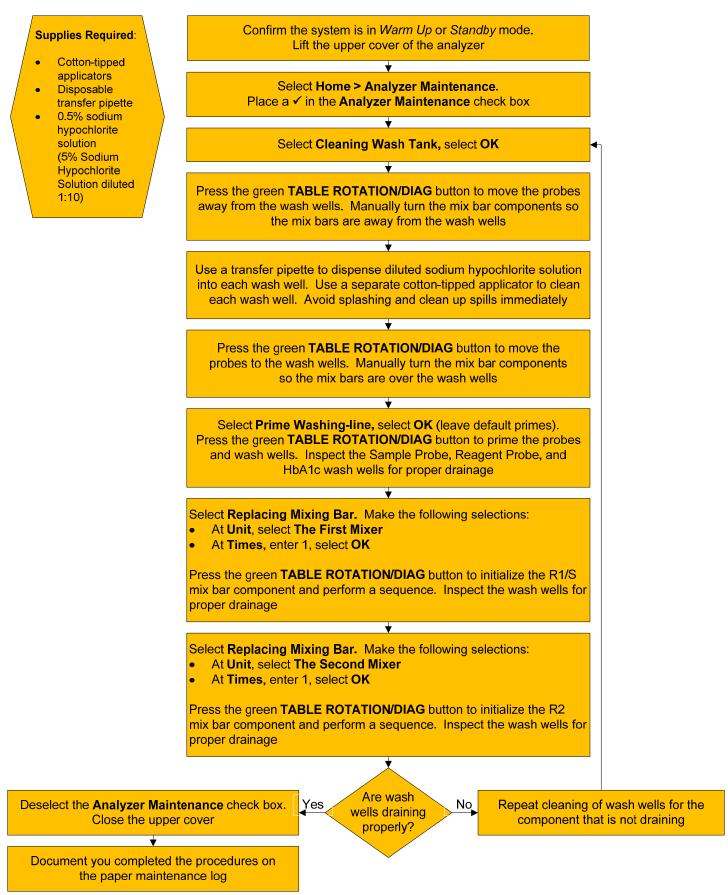
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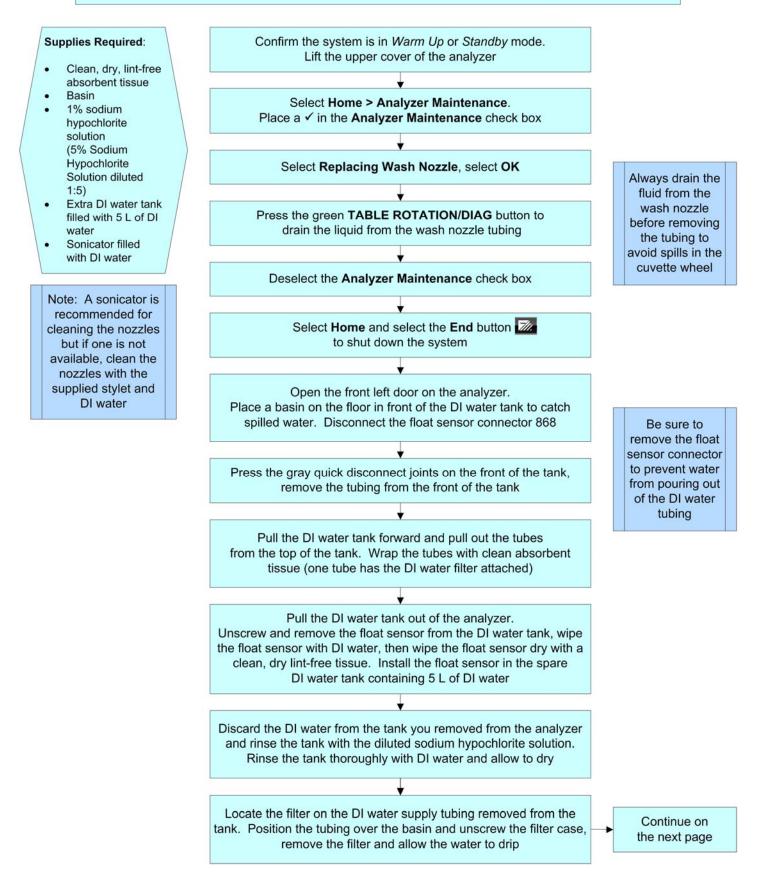
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Clean the Sample Probe, Reagent Probe, HbA1c, and Mix Bar Wash Wells

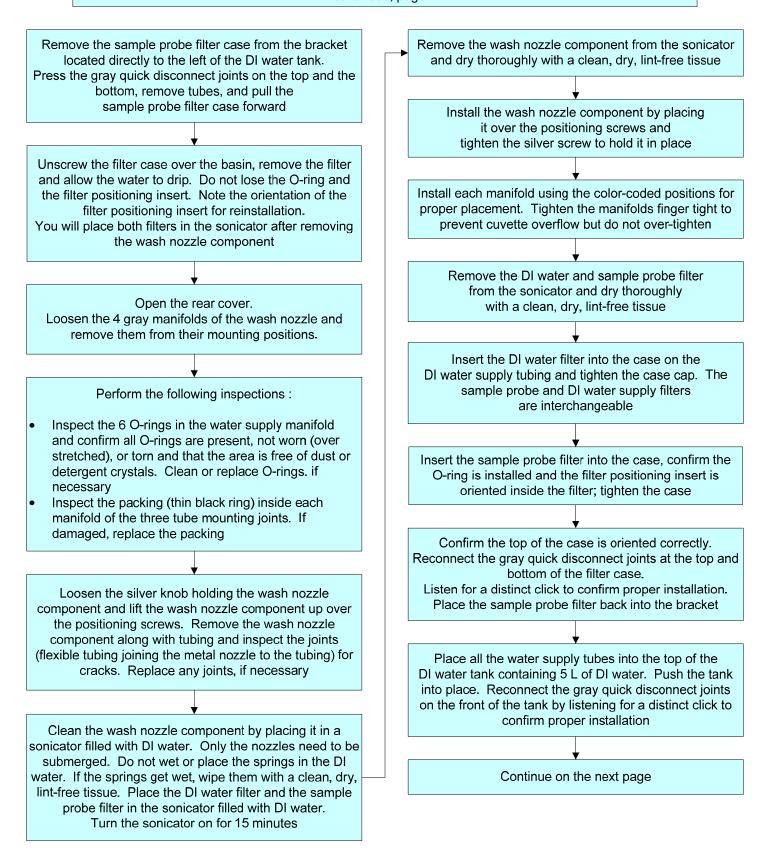


AU680, Customer, Monthly Maintenance Job Aid - Efficiency Version 1.0 (September 2016)

Clean the Wash Nozzle Component, Inspect the Tube Mounting Joints, Clean the Deionized Water Tank, and Clean the Deionized Water and Sample Probe Filters



Clean the Wash Nozzle Component, Inspect the Tube Mounting Joints, Clean the Deionized Water Tank, and Clean the Deionized Water and Sample Probe Filters, continued, page 2



Clean the Wash Nozzle Component, Inspect the Tube Mounting Joints, Clean the Deionized Water Tank, and Clean the Deionized Water and Sample Probe Filters,

continued, page 3

