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<h2>IRIS iQ 200 MAINTENANCE</h2>		

PURPOSE

To provide instructions for maintaining the iQ200 urinalysis instrument.

SUPPLIES / EQUIPMENT

1. IRIS Cleanser
2. Alcohol
3. Control rack

STEPS

DAILY MAINTENANCE

1. See Quality control instructions J-W-1032
2. Clean instrument surfaces with a 1:10 dilution of cleanser.
3. Wipe again with a clean towel and distilled water and then dry.

WEEKLY MAINTENANCE

Cleaning the sampler:

- a. dilute the cleanser 1:10 with DI water
- b. moisten a tissue with the solution and wipe the sampler to remove any deposits.
Check under the belts and pulleys.
- c. Wipe again with distilled water and dry.

MONTHLY MAINTENANCE

Cleaning the Rinse/Water bath:

- a. make sure the instrument is in STANDBY
- b. click on the instrument button on the main screen and click Go off-line.
- c. turn the power off by pressing the green button located at the bottom right of the Microscopy Module.
- d. open the front cover to access the Rinse/water Bath.
- e. using a cotton swab moistened with DI water, remove any salt deposits that may have formed on the Rinse/water tube.
NOTE: do NOT insert cotton swab inside the rinse/water tube, cotton particles may clog the tubing connectors.
- f. using cotton swabs moistened with alcohol, clean the inside walls of the Rinse/water Bath.
- g. close the front door
- h. turn the power on by pressing the green button located on the bottom of the microscopy module.
- i. go to the main screen and press the Go on-line button.
- j. document in the maintenance log.

REFERENCE

iQ 200 Operators Manual, IRIS, Chatsworth, Ca. 7/2004.

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Related Documents: Quality control IRIS iQ 200	Forms	