

HT5 Maintenance and Overview

HT5 Maintenance

Daily probe cleaning maintenance–

- The HT5 requires a probe cleansing maintenance every 24 hours.
- Present the probe cleaner to the sample probe and press the aspirate key.
- Probe cleaning takes approximately 2 minutes to complete.
- Upon daily shut down the instrument will prompt the user to introduce probe cleaner before full shut down will proceed.
- The user can set a predetermined time for cleansing if the instrument is in use 24 hours (For example in an after-hours emergency clinic that operates out of a general practice)
- The probe cleaning alert can be deferred a maximum of 2 times.

HT5 QC

QC should be run monthly to ensure the precision and stability of the instrument or anytime the user believes the results are inaccurate. The results imply the reliability of the sample results. QC involves measuring materials with known, stable characteristics at frequent intervals. Analysis of the results with statistical methods allows the inference that sample results are reliable.

Running QC sample with error present will lead to unreliable results. If errors are reported during QC analysis, resolve the errors first and then continue with the analysis. If you cannot resolve the error, please contact your local Antech Customer Support representative for further troubleshooting instructions.