

# Changes For HBLT Version 2.43

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This version makes the following changes:

1. Corrected an error that causes leak rate and leak dip to be mutually exclusive when running a script. This exists in versions 2.40, 2.41, and 2.42.
2. Corrected an error that causes a false leak dip event after a deliver volume when executing a script.
3. Corrected an error that causes the calibration report date on the calibration report to not update after a valid calibration. On earlier versions, setting the calibration expiration date to any non-zero number of days causes the calibration date to update correctly.
4. Corrected an error in the Smart Manifold summary screen that failed to clear the results after pressing the OK button to begin the *next* test. The first test results are correct. The workaround to this problem is to press the ESC button, reselect the ports and start the test from the beginning.