

Manual Supplement

Manual Title:	VT Plus HF Operators	Supplement Issue:	2
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This supplement contains information necessary to ensure the accuracy of the above manual. Enter the corrections in the manual if either one of the following conditions exist:

Change #1

On page 1-9, add the following section to the bottom of the page:

5. Calibration and Repair

The VT Plus HF should be calibrated annually to maintain accurate measurements. For the best Service, it is recommended the Analyzer be returned to an Authorized Fluke Biomedical Service Center. As part of this service, hardware and software updates are automatically installed.

Product upgrades are also available for an additional fee. The available upgrade for the VT Plus HF includes the RT-200 mode (a user interactive mode) and HFOV mode (performance evaluation for high frequency ventilators).

Change #2

On page A-4, under **Low-Pressure Port**, replace Span Accuracy with the following:

Span Accuracy..... ± 0.80 % of reading or ± 1.5 mmHg, whichever is greater

Under **High-Pressure Port**, replace Span Accuracy with the following:

Span Accuracy..... ± 1 % of reading or ± 0.3 psig, whichever is greater

On page A-5, under **Low Flow Port**, replace the Note with the following:

Notes:

- Tidal Volume Accuracy ± 3 % of reading or ± 5 ml, whichever is greater