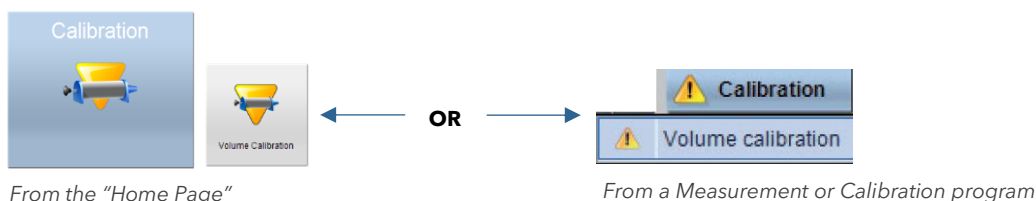


## Volume Verification Workflow Quick Guide

Vyntus™ BODY, Vyntus™ ONE, Vyntus™ ONE-PFT, Vyntus™ ONE-DL

1. Launch the **"Volume Calibration"** program to access **"Volume Verification"**

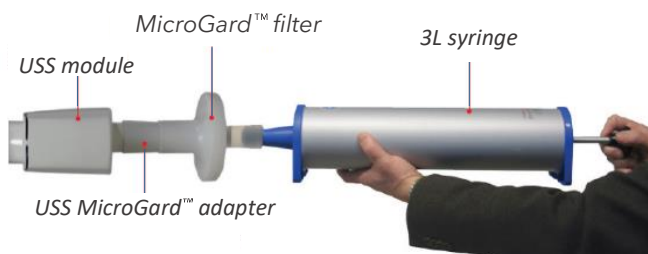


Note: The ultrasonic flow sensor (USS) is factory calibrated and only requires "Volume Verification". SentrySuite™ will automatically enter "Volume Verification" mode when launching "Volume Calibration".

2. Click <F1> to start the Volume Verification



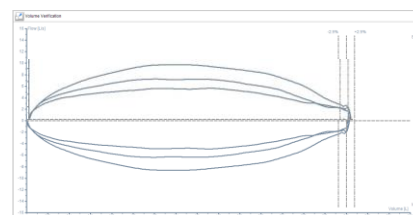
3. Connect 3L syringe with MicroGard™ filter to USS module & USS MicroGard™ adapter



4. Perform the verification as shown

**Discharge 3L syringe at least three times varying the flow rate between 0.5 L/s and 12 L/s (for IN and EX)**

Example: one at low flow, one at medium flow and one at high flow



5. Check if the results of the Volume Verification are within the limits = "OK"



6. Close the **"Volume Verification"** program - two ways to close the **"Volume Verification"** program

