



Transonic HVT100 Endovascular Flowmeter Quick Reference Guide

1-800-353-3569 (USA) Hotline for Result Interpretation • Technical Support • Customer Service

HVT100 ENDOVASCULAR FLOWMETER FRONT PANEL



SETTING UP THE HVT100 ENDOVASCULAR FLOWMETER

Connect the HVT100 Endovascular Flowmeter power cord to a grounded power receptacle. Do not operate unless the Flowmeter is electrically grounded via the supplied power cord. Inspect the power cord and catheter extension cable for damage. If damaged, do not use cord or cable.

NOTE: The catheter extension cable and Flowmeter can be cleaned with alcohol wipes.

Turn on the power switch (located on the rear panel). The digital display will read "TEST" and then "NO PR.", which indicates that there is no catheter connected.

Connect a catheter to the extension cable and the extension cable to the Flowmeter. The display will register "PR. OK" which indicates the catheter and extension cable are connected correctly.

Follow the ReoCath™ Flow Catheter Instructions for Use to conduct an access flow measurement or refer to the HVT100 Endovascular Flowmeter Operator's Manual for more details.

INJECTION THERMISTERS NOTE

When taking flow measurements, make sure the injection thermister is outside of the introducer and that it is not covered by the hand.



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