Better distribution is synonymous with better Myocardial Protection

The Quest MPS2® Myocardial Protection System’s unique Auto-Regulated Pressure Control feature responds automatically to dynamic changes in coronary vascular resistance, which occur during the onset of arrest and fluctuate during cross-clamp.

**Manual Control**

- Changes in VR equate to subtle changes in perfusion pressure, compromising distribution

**Auto-Regulated Pressure**

- Flow increases automatically to maintain target perfusion pressure and distribution

Quest MPS2® Capabilities: Targeted drug delivery without dilution, auto-regulated pressure control, precision flow rate control, full-range temperature control, plus many safety features.

Call us or email today for an evaluation.

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