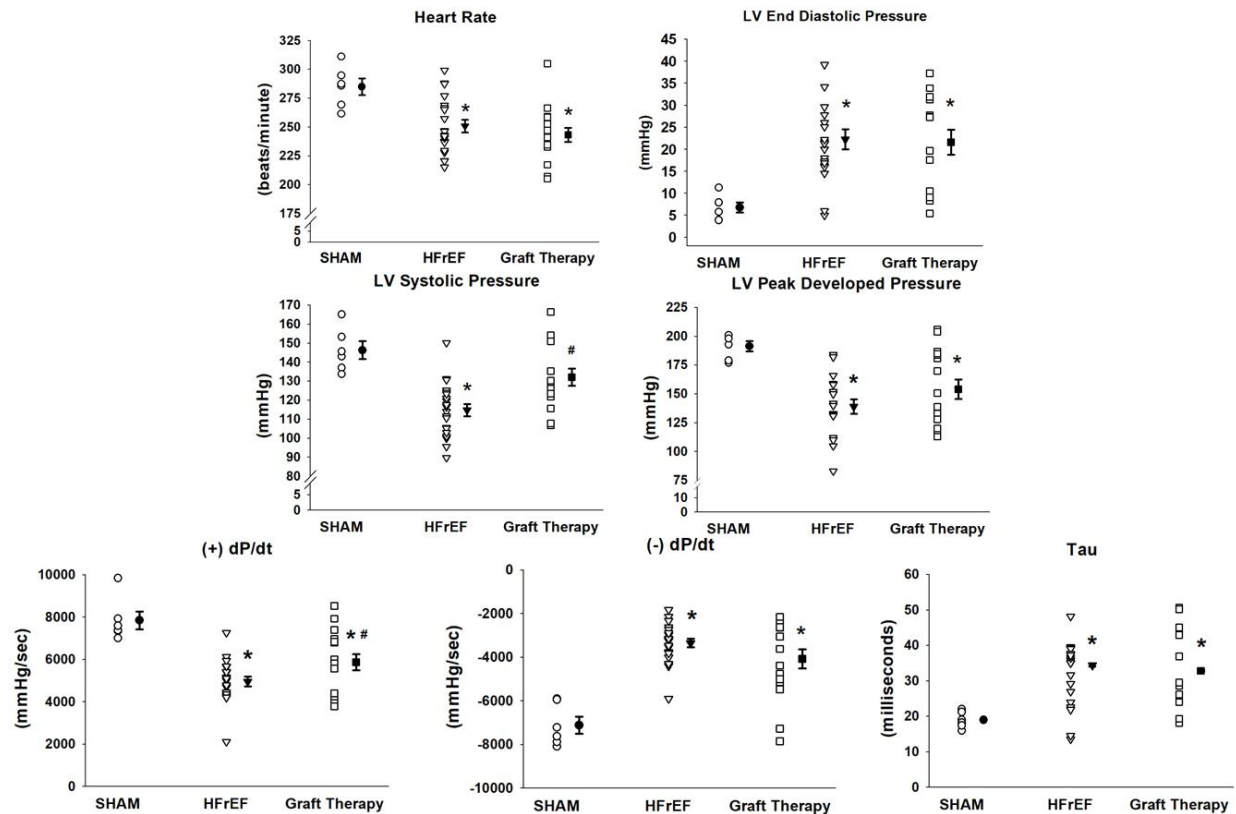


Surgical Graft for Reentrant Arrhythmia

Supplemental Figure 2: Invasive Hemodynamics



Supplemental Fig 2. Invasive hemodynamic quantification was performed immediately prior to the terminal electrophysiology study with a solid-state micromanometer-tipped catheter (ADInstruments). Quantified parameters were heart rate, left ventricular end-diastolic pressure, systolic pressure, peak-developed pressure, relaxation constant Tau, and $\pm dP/dt$. All HFrEF parameters met statistical significance versus SHAM (*, $p < 0.05$). Similarly, all Graft Therapy parameters met statistical significance versus SHAM (*, $p < 0.05$) except left ventricular systolic pressure. Only left ventricular systolic pressure and (+) dP/dt met statistical significance (#, $p < 0.05$) between HFrEF and graft-treated HFrEF.