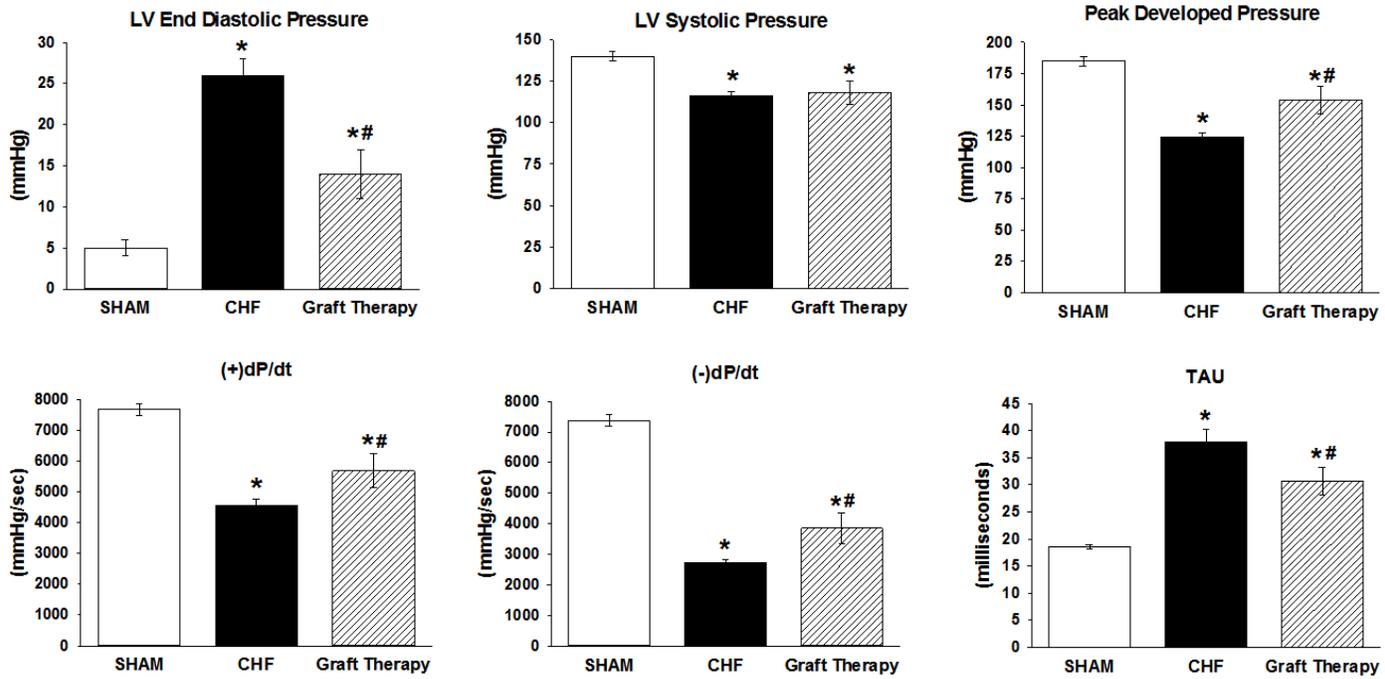


Supplemental Figure 2: Rat Invasive Hemodynamics



Supplemental Figure 2. A bar graph presenting invasive hemodynamic data as mean \pm standard error of the mean. SHAM ($n=17$) data was collected at 6 weeks, while CHF ($n=17$) and Graft Therapy ($n=11$) data was collected at 10 weeks. CHF PDP contains $n=15$. Abbreviations are defined as follows: EDP: Left Ventricular End Diastolic Pressure, SP: Left Ventricular Systolic Pressure, \pm dP/dt: change in Left Ventricular pressure over change in time, PDP: Left Ventricular Peak-Developed Pressure. * ANOVA-Tukey versus SHAM, $p < 0.05$. # ANOVA-Tukey versus CHF, $p < 0.05$.