|  |  |  |  |
| --- | --- | --- | --- |
| Genotype | HW/BW (mg/g) | Wall thickness (μm) | LVEDD (μm) |
| *il6*-/- SR-uPA+/0 | 5.2±0.6 | 0.83±0.03 | 2.36±0.3 |
| *il6*-/- SR-uPA0/0 | 5.4±0.4 | 0.89±0.08 | 2.46±0.3 |
| *il6*+/+ SR-uPA+/0 | 5.9±0.8 | 0.96±0.12 | 2.1±0.4 |
| *il6*+/+ SR-uPA0/0 | 4.9±0.4 | 0.94±0.03 | 2.6±0.17 |

**Supplemental Table 1:** Cardiac geometry in NTG and transgenic mice in presence and absence of IL-6. N= 3-9 mice per group. *P* is non-significant by one-way ANOVA.