

Supplemental Figure 5. Physiologic responses of BAPN exposed rats 24 hours prior to abdominal aortic aneurysm (AAA) rupture. (A) Mean heart rate (±SD) and (B) blood pressure (±SD) data over 24-hours prior to AAA rupture, for β-aminopropionitrile exposed (BAPN) rats (N=5). No significant changes in heart rate or blood pressure were noted over the 24 hour period prior to rupture. Mean arterial pressure (MAP).