**Table 2**

**Title: Comparison of Complete REBOA (C-REBOA) with Partial-REBOA (P-REBOA) – Data from swine model18**

|  |  |  |
| --- | --- | --- |
| **Variable** | **C-REBOA**  **(n=5)** | **P-REBOA**  **(n=5)** |
| Proximal mean arterial pressure | Supraphysiologic (>110mmHg) augmentation throughout occlusion | Absence of supraphysiologic augmentation |
| Pressure gradients between proximal and distal systolic pressures (average) | 90% | 50% |
| Blood lactate at 90 minutes (average) | 9.3 mmol/L | 3.2 mmol/L |
| Evidence of duodenal ischemic necrosis at 90 minutes | 60% of animals | 20% of animals |
| Evidence of acute tubular necrosis at 90 minutes | 80% of animals | No animals |

**Legend**: mmHg = millimeters of mercury; mmol/L = millimoles per liter