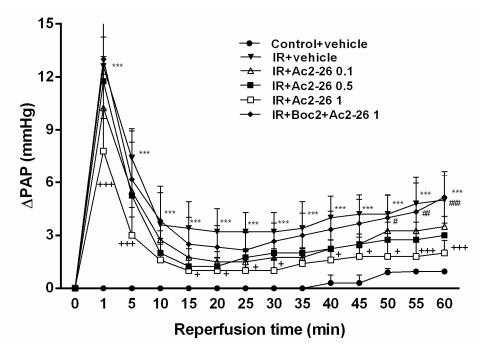
## Supplementary Material: Ac2-26, an Annexin A1 Peptide, Attenuates Ischemia/Reperfusion-Induced Acute Lung Injury

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**Experiment Protocol** 

## Isolated perfused lung BOC2 Ac2-26 Ischemia Reperfusion 60 min 10 min 20 min 40 min Baseline Surgery Final Beginning measurement measurement Sampling

Figure S1. Experimental Protocol.



**Figure S2.** Effect of Ac2-26 and Boc2 on pulmonary artery pressure (ΔPAP). PAP increased significantly in the ischemia-reperfusion (IR) group. The increase in PAP was attenuated significantly by treatment with Ac2-26, but not when Boc2 was added. Data are expressed as mean  $\pm$  SD (n = 6 per group). \*\*\* p < 0.001, compared with the control group;  $\pm p < 0.05$ ,  $\pm p < 0.01$ ,  $\pm p < 0.001$ , compared with the IR group;  $\pm p < 0.05$ ,  $\pm p < 0.01$ ,  $\pm p < 0.001$ , compared with the IR-AC2-26 1 group.