Supplementary Materials

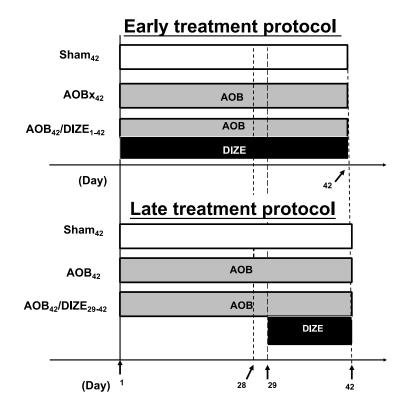


Figure S1. The design of the animal study. The early treatment protocol involved sham-operated rats, ascending aortic-banded vehicle-treated rats (AOB₄₂) and aortic-banded rats treated with 15 mg diminazene aceturate (DIZE)/kg/day from day 1 to day 42 (AOB₄₂/DIZE₁₋₄₂). The treatment protocol involved sham-operated rats (sham₄₂), aortic-banded vehicle-treated rats (AOB₄₂), and aortic-banded rats treated with 15 mg DIZE/kg/day from day 29 to day 42 (AOB₄₂/DIZE₂₉₋₄₂).

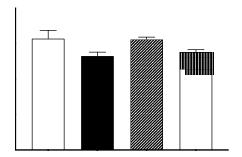


Figure S2. The femoral artery pressures. There is no difference among sham-operated rats, the AOB_{42} group, and the early $(AOB_{42}/DIZE_{1-42})$, or late $(AOB_{42}/DIZE_{29-42})$ treatment groups.