|  |
| --- |
| **Supplemental Table 1**. Baseline cardiac functional parameters |
|  | KHB | KHB + CQ | *P* value |
| Coronary flow（ml/min） | 8.8 ± 0.9 | 10.1 ± 1.4 | .15 |
| Heart rate（bpm） | 186 ± 34 | 187 ± 7.5 | .96 |
| LVDP（mmHg） | 132 ± 18 | 122 ± 12 | .38 |
| +dp/dt（×103 mmHg/s） | 3.0 ± 0.4 | 2.6 ± 0.1 | .11 |
| –dp/dt（×103 mmHg/s） | 2.2 ± 0.6 | 2.0 ± 0.1 | .45 |
| RPP（×104 mmHg/min） | 2.4 ± 0.4 | 2.3 ± 0.3 | .58 |
| Values are mean ± SEM. N = 4 for each group. CQ, chloroquine; KHB, Krebs-Henseleit buffer; LVDP, left ventricular developed pressure; RPP, rate pressure product |