

Supplementary Figure 4. AAV9.micro-dystrophin treated mice showed significant improvements in cardiac ECG 8-months post-treatment. Quantitative ECG parameters from wild-type, mdx, and AAV9.micro-dystrophin treated mdx (AAV- μ Dys) at 11 months of age.

● Wild type (n=9) ■ mdx (n=9) ▲ AAV-μDys (n=11)

