S6 Fig. Relationships between baseline body weight, heart rate and echocardiographic measures

(A) Relationships between echocardiographic measures and baseline body weight. BBW represents baseline body weight. Each data point represents a mouse strain.
HR represents heart rate. Each data point represents a mouse strain.

**S6 Fig. Relationships between baseline body weight, heart rate and echocardiographic measures**

(B) Relationships between echocardiographic measures and heart rate at corresponding time points. HR represents heart rate. Each data point represents a mouse strain.
S6 Fig. Relationships between baseline body weight, heart rate and echocardiographic measures

(C) Relationships between heart rates across time points. HR represents heart rate. Each data point represents a mouse strain.