

Supplementary Materials

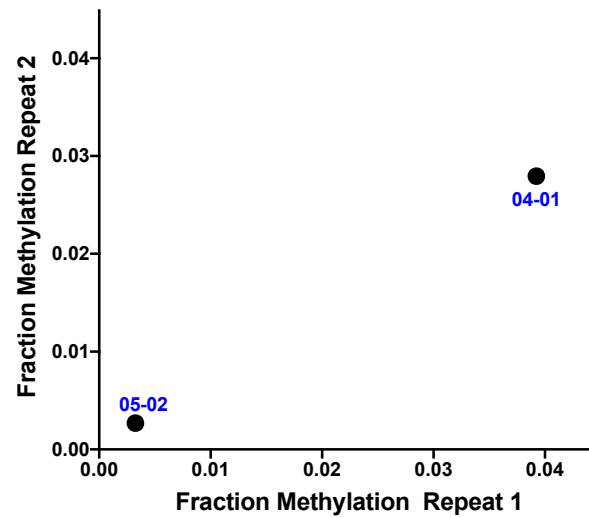


Figure S1. Repeat measurements of cardiomyocyte-specific methylated cfDNA in patient serum. Independent repeat measurements (from isolation to sequencing) of samples from patients RT05-02 and RT04-01 (blue). Data are from separate serum DNA extractions and sequencing analysis. $n = 2$ per data point.

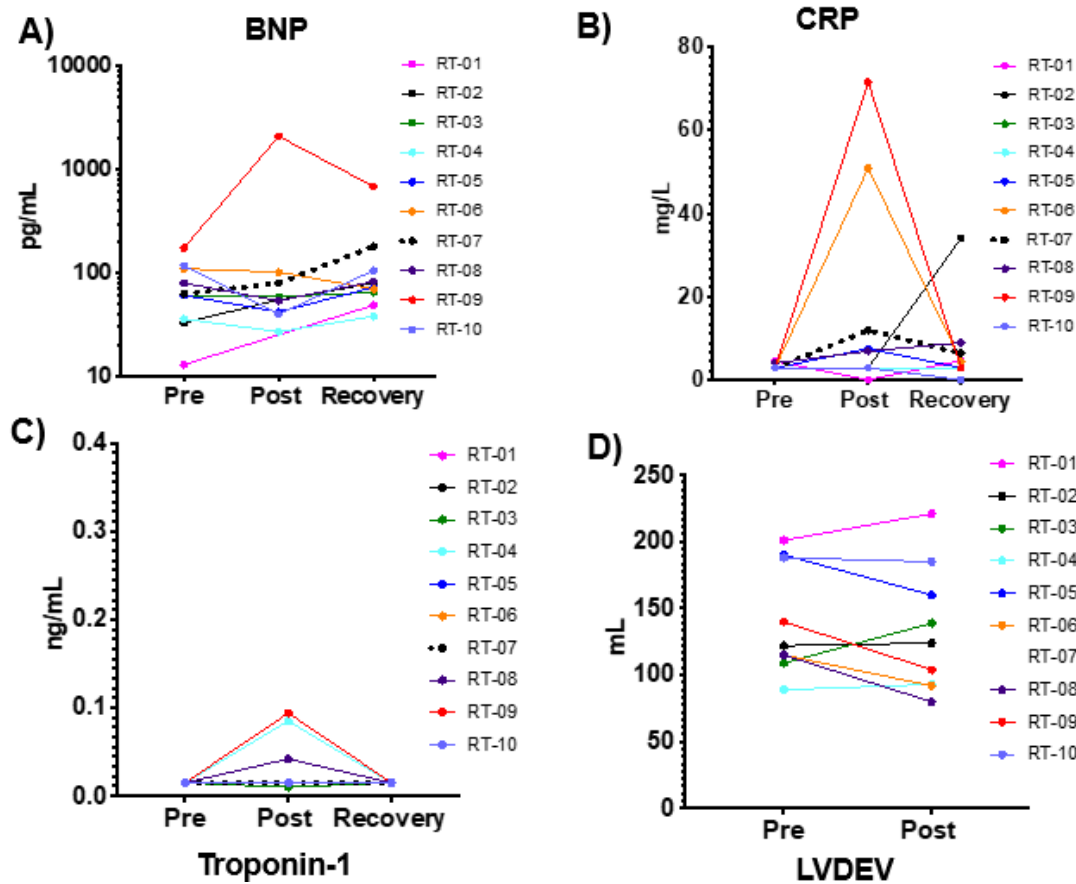


Figure S2. Serum and cardiac function markers (A) Clinical parameters patients BNP values, for 3 time points before after and at recovery, normal BNP values are less than 100 pg/mL shown in grey (B) Clinical parameters patients CRP values, for 3 time points before after and at recovery, normal

CRP values are less than 3 mg/L shown in grey (C) Clinical parameters patients troponin-I values, for 3 time points before after and at recovery, normal range 0–0.4ng/mL shown in grey (D) Cardiac function LVDEV values pre and post recovery. Not shown in the figure attached to the email.