Figure S1 Mendelian randomization study of the effect of cardiomyopathy on KSD. (A,B) Forest plots were presented for the MR effect size for cardiomyopathy-finn-a-I9_CARDMYO (A) and cardiomyopathy-finn-a-I9_CARDMYOOTH (B) on KSD-ukb-b-8297. (C,D) Forest plots were presented for the MR effect size for cardiomyopathy-finn-a-I9_CARDMYO (C) and cardiomyopathy-finn-a-I9_CARDMYOOTH (D) on KSD-ukb-b-13537. The results showed that cardiomyopathy didn't affect the outcome of KSD (P>0.05). For the forest plots, red points showing the combined causal estimate using all SNPs together in a single instrument, using each of two different methods [inverse-variance weighted (IVW) and MR-Egger]. Horizontal lines denote 95% confidence intervals.