Supplemental Figure

A: Fluoroscopy at the successful ablation site

The ablation catheter was delivered in a retrograde manner. The successful ablation site was located in the left lateral mitral annulus.

B: Successful ablation site during atrial pacing from CS 1-2: The ablation catheter was delivered retrogradely. The interval between the atrial electrogram and earliest ventricular activation site (ABL 1-2, ABL uni) was long and the amplitude ratio of the electrogram was an atrium: ventricle ratio of 1:2.

C: ICE imaging after ablation of the accessory pathway during CS pacing: the ventricular electrogram recording was delayed on the ablation catheter and the delta waves disappeared.

D: Twelve-lead ECG after ablation of the accessory pathway during CS pacing: the delta waves disappeared. The line shows the onset of the energy delivery.