

Zhu K, Sun Y, Cai B, et al. Left bundle branch pacing in patients with right bundle branch block. Kardiol Pol. 2021.

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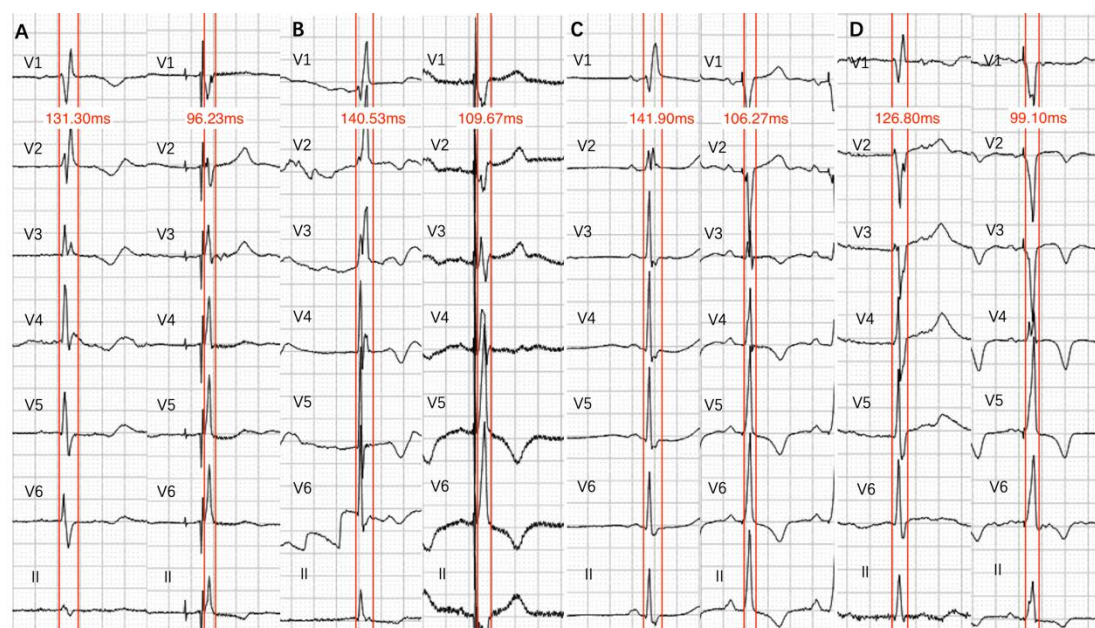


Figure S1. Four pairs of surface electrocardiograms (ECGs) (before and after left bundle branch pacing [LBBP]) of different patients with complete right bundle branch pacing (cRBBB) at 25 mm/s. The left side of each pair is the ECG of intrinsic cRBBB, and the right side is after LBBP. Depending on the morphology of the pacer spike, **A** and **B** are unipolar pacing configurations, and **C** and **D** are bipolar pacing configurations, both of which can significantly shorten the QRS duration in patients with cRBBB. In the bipolar pacing configuration, the anodal right ventricular ring pre-excites a portion of the right septum, which compensating the right ventricle electrical delay and correcting intrinsic cRBBB

Table S1. Intrinsic QRS duration and paced QRS duration (n = 32)

Pacing configuration	Intrinsic QRS duration, ms	Paced QRS duration, ms	<i>P</i>
Total	144.31 (4.83)	115.58 (5.80)	< 0.001
Unipolar pacing	143.49 (5.60)	114.26 (5.09)	< 0.001
Bipolar pacing	145.04 (4.09)	116.74 (6.29)	< 0.001

Data are shown as the mean (SD)