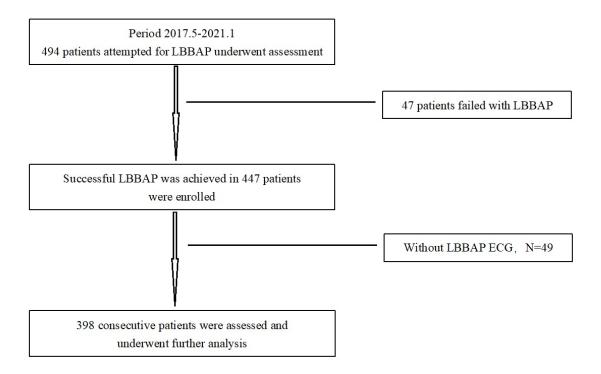
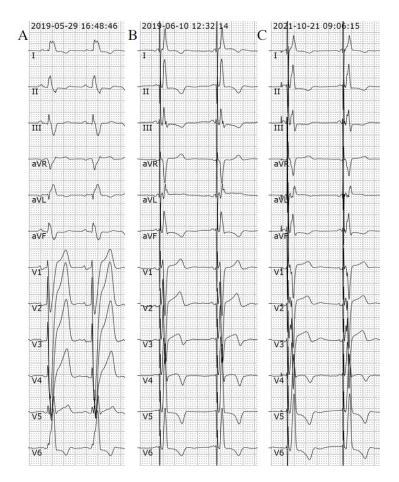
## Supplementary material

Geng J, Jiang Z, Zhang S, et alReversible T-wave inversions during left bundle branch area pacing. Kardiol Pol. 2022.

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**Figure S1.** Flowchart of the study population of patients enrollment Abbreviations: ECG, electrocardiogram; LBBAP, left bundle branch area pacing



**Figure S2.** TWIs in ECG after LBBAP in a patient with CLBBB. **A:** Baseline ECG showed LBBB; **B:** ECG at first day post-LBBAP showed T-waves inverted in III and V2-5; C: ECG at 28 months post procedure showed T-waves still inverted in III and V2-5.

Abbreviation: see Figure 2

Table SI. Univariable logistic analysis for TWIs

Variables	Univariable ana	Univariable analysis	
_	OR (95%CI)	P	
Age	1.03 (1.00-1.05)	0.01	
Intrinsic QRSd (ms)			
QRSd≤90	1.00		
90 <qrsd≤120< td=""><td>1.69 (0.98-2.93)</td><td>0.06</td></qrsd≤120<>	1.69 (0.98-2.93)	0.06	
120 <qrsd≤150< td=""><td>7.45 (3.11-18.04)</td><td>&lt; 0.001</td></qrsd≤150<>	7.45 (3.11-18.04)	< 0.001	
QRSd > 150	15.55 (5.04-47.97)	< 0.001	