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Immediate clinical outcomes of left bundle branch area pacing vs conventional right ventricular pacing

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#	Paper	IF	Citations
55	Cardiac resynchronization therapy by left bundle branch area pacing in patients with heart failure and left bundle branch block. <i>Heart Rhythm</i> , 2019 , 16, 1783-1790	6.7	68
54	Immediate clinical outcomes of left bundle branch area pacing vs conventional right ventricular pacing. <i>Clinical Cardiology</i> , 2019 , 42, 768-773	3.3	42
53	Efficacy and safety of left bundle branch area pacing versus biventricular pacing in heart failure patients with left bundle branch block: study protocol for a randomised controlled trial. <i>BMJ Open</i> , 2020 , 10, e036972	3	5
52	His-bundle pacing is the best approach to physiological pacing. <i>Heart Rhythm O2</i> , 2020 , 1, 68-75	1.5	4
51	Left bundle branch pacing: A comprehensive review. <i>Journal of Cardiovascular Electrophysiology</i> , 2020 , 31, 2462-2473	2.7	45
50	Aborted ST-elevation myocardial infarction-An unusual complication of left bundle branch pacing. <i>HeartRhythm Case Reports</i> , 2020 , 6, 520-522	1	9
49	Left bundle branch area. A new site for physiological pacing: a pilot study. <i>Heart and Vessels</i> , 2020 , 35, 1563-1572	2.1	5
48	Left bundle branch pacing. <i>Herzschrittmachertherapie Und Elektrophysiologie</i> , 2020 , 31, 124-134	0.8	4
47	The long-term therapeutic effects of His-Purkinje system pacing on bradycardia and cardiac conduction dysfunction compared with right ventricular pacing: A systematic review and meta-analysis. <i>Journal of Cardiovascular Electrophysiology</i> , 2020 , 31, 1202-1210	2.7	5
46	Feasibility and stability of left bundle branch pacing in patients after prosthetic valve implantation. <i>Clinical Cardiology</i> , 2020 , 43, 1110-1118	3.3	9
45	Left bundle branch pacing is the best approach to physiological pacing. <i>Heart Rhythm O2</i> , 2020 , 1, 59-67	1.5	19
44	Short-term and intermediate-term performance and safety of left bundle branch pacing. <i>Journal of Cardiovascular Electrophysiology</i> , 2020 , 31, 1472-1481	2.7	17
43	Transthoracic echocardiography-guided left bundle branch pacing without fluoroscopic guidance: A case report. <i>Journal of Clinical Ultrasound</i> , 2021 , 49, 74-77	1	1
42	Mid-term feasibility, safety and outcomes of left bundle branch pacing-single center experience. <i>Journal of Interventional Cardiac Electrophysiology</i> , 2021 , 60, 337-346	2.4	10
41	LBBAP in patients with normal intrinsic QRS duration: Electrical and mechanical characteristics. <i>PACE - Pacing and Clinical Electrophysiology</i> , 2021 , 44, 82-92	1.6	2
40	Cardiac resynchronization therapy in heart failure patients: tough road but clear future. <i>Heart Failure Reviews</i> , 2021 , 26, 735-745	5	3
39	How Electrode Position Affects Selective His Bundle Capture: A Modelling Study. <i>IEEE Transactions on Biomedical Engineering</i> , 2021 , 68, 3410-3416	5	1

38	Feasibility, safety and outcomes of left bundle branch pacing in octogenarians. <i>Indian Heart Journal</i> , 2021 , 73, 117-120	1.6	1
37	Current Treatment Options in Cardiovascular Medicine Arrhythmia Section From the His Bundle to the Left Bundle: Clinical Applications of Conduction System Pacing. <i>Current Treatment Options in Cardiovascular Medicine</i> , 2021 , 23, 1	2.1	1
36	Simplifying Physiological Left Bundle Branch Area Pacing Using a New Nine-Partition Method. <i>Canadian Journal of Cardiology</i> , 2021 , 37, 329-338	3.8	18
35	Role of coronary flow regulation and cardiac-coronary coupling in mechanical dyssynchrony associated with right ventricular pacing. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2021 , 320, H1037-H1054	5.2	3
34	Safety and efficacy of His-bundle pacing/left bundle branch area pacing versus right ventricular pacing: a systematic review and meta-analysis. <i>Journal of Interventional Cardiac Electrophysiology</i> , 2021 , 62, 445-459	2.4	1
33	A network meta-analysis and systematic review of change in QRS duration after left bundle branch pacing, His bundle pacing, biventricular pacing, or right ventricular pacing in patients requiring permanent pacemaker. <i>Scientific Reports</i> , 2021 , 11, 12200	4.9	3
32	Efficacy and safety of left bundle branch area pacing versus right ventricular apex pacing in patients with atrioventricular block: study protocol for a randomised controlled trial. <i>BMJ Open</i> , 2021 , 11, e043603	3	0
31	Safety and efficacy of left bundle branch pacing in comparison with conventional right ventricular pacing: A systematic review and meta-analysis. <i>Medicine (United States)</i> , 2021 , 100, e26560	1.8	2
30	Clinical Outcomes in Patients With Left Bundle Branch Area Pacing vs. Right Ventricular Pacing for Atrioventricular Block. <i>Frontiers in Cardiovascular Medicine</i> , 2021 , 8, 685253	5.4	4
29	Left bundle branch area pacing: Electrocardiographic features. <i>Journal of Arrhythmia</i> , 2021 , 37, 1139-1147	5	0
28	Outcomes of conduction system pacing compared to right ventricular pacing as a primary strategy for treating bradyarrhythmia: systematic review and meta-analysis. <i>Clinical Research in Cardiology</i> , 2021 , 1	6.1	3
27	Comparison of efficacy and safety of His-Purkinje system pacing versus cardiac resynchronisation therapy in patients with pacing-induced cardiomyopathy: protocol for a randomised controlled trial. <i>BMJ Open</i> , 2021 , 11, e045302	3	
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20	His-Purkinje conduction system pacing: A systematic review and network meta-analysis in bradycardia and conduction disorders. <i>Journal of Cardiovascular Electrophysiology</i> , 2021 , 32, 3245-3258	2.7	○
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18	What goes in may need to come out: Considerations in the extraction of a lumenless, fixed-screw permanent pacemaker lead. <i>Heart Rhythm O2</i> , 2020 , 1, 160-163	1.5	○
17	Long-term outcomes of left bundle branch area pacing versus biventricular pacing in patients with heart failure and complete left bundle branch block.. <i>Heart and Vessels</i> , 2022 , 1	2.1	○
16	Clinical Outcomes Associated With His-Purkinje System Pacing vs. Biventricular Pacing, in Cardiac Resynchronization Therapy: A Meta-Analysis.. <i>Frontiers in Cardiovascular Medicine</i> , 2022 , 9, 707148	5.4	○
15	Left ventricular septal pacing versus left bundle branch pacing in the treatment of atrioventricular block.. <i>Annals of Noninvasive Electrocardiology</i> , 2022 , e12944	1.5	○
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13	Septal Scar Predicts Success of Lead Advancement to the Left Bundle Area. <i>SSRN Electronic Journal</i> ,	1	
12	Preliminary study on left bundle branch area pacing in children:clinical observation of 12 cases.. <i>Journal of Cardiovascular Electrophysiology</i> , 2022 ,	2.7	○
11	Physiology of Left Ventricular Septal Pacing and Left Bundle Branch Pacing. <i>Cardiac Electrophysiology Clinics</i> , 2022 ,	1.4	○
10	Assessing cardiac mechanical dyssynchrony in left bundle branch area pacing and right ventricular septal pacing using myocardial perfusion scintigraphy in the acute phase of pacemaker implantation. <i>Journal of Cardiovascular Electrophysiology</i> ,	2.7	○
9	Early assessment of ventricular synchronization and function after left bundle-branch-area pacing with right bundle-branch block. 2022 , 22,		○
8	Lead to lead interaction leading to left bundle branch area pacing lead failure. 2022 ,		○
7	Success rates, challenges and troubleshooting of left bundle branch area pacing as a cardiac resynchronization therapy for treating patients with heart failure. 9,		○
6	His-Purkinje System Pacing versus Biventricular Pacing in clinical efficacy: A Systematic Review and Meta-Analysis.		○
5	Left bundle branch pacing with and without anodal capture: impact on ventricular activation pattern and acute hemodynamics.		○
4	Safety and efficacy of left bundle branch area pacing compared with right ventricular pacing in patients with bradyarrhythmia and conduction system disorders: a systematic review and meta-analysis.		○
3	A Study to Analyse the Feasibility and Effectiveness of Left Bundle Branch Area Pacing Used in Young Children.		○

- 2 Approach to Left Bundle Branch Pacing. Publish Ahead of Print, ○
- 1 Meta-analysis of clinical outcomes in cardiac resynchronisation therapy: his bundle pacing vs biventricular pacing. 1-11 ○