



## **IBHRE-C3 SELECTED ARTICLES**

### **Certified Cardiac Device Specialist (CCDS)**

#### **JOURNAL ARTICLE DISCLAIMER**

The following list of articles is provided by the International Board of Heart Rhythm Examiners (IBHRE) as part of the IBHRE-C3 program. Each article is relevant to an IBHRE specialty topic, or domain, and serves as a basis for a C3 assessment. Some or all of the articles may be protected by copyright. When accessing an article, please refer to the publisher's copyright guidelines and policies.

Note that these posted articles are open access, free, or access is provided as part of C3 program enrollment.

Articles are accessible via links to publishers', organizations', or other third-party websites. Links to external websites are provided here for the convenience of our users. IBHRE is not responsible for the availability or content of these external websites, nor does IBHRE warrant or guarantee products, services or information described or offered at these websites. It is the responsibility of the User to examine copyright and licensing restrictions at each website, and to secure all necessary permissions.

When accessing an article from a publisher's website, IBHRE recommends that Users download articles and reference the downloaded document when completing the assessment.

Topic	Article Title	Access	Date Added
Clinical Assessment & Electrocardiography	Device Programming for His Bundle Pacing <b>Circulation: Arrhythmia and Electrophysiology</b> <b>February 2019</b> <a href="https://www.ahajournals.org/doi/10.1161/CIRCEP.118.006816">https://www.ahajournals.org/doi/10.1161/CIRCEP.118.006816</a>	No Cost	9/28/2023
Clinical Assessment & Electrocardiography	His-Bundle Pacing is the Best Approach to Physiological Pacing <b>Heart Rhythm O2</b> <b>April 2020</b> <a href="https://www.heartrhythmopen.com/article/S2666-5018(20)30008-8/fulltext">https://www.heartrhythmopen.com/article/S2666-5018(20)30008-8/fulltext</a>	No Cost	9/28/2023
Clinical Assessment & Electrocardiography	Pacing in vasovagal syncope: physiology, pacemaker sensors, and recent clinical trials-precise patient selection and measurable benefit <b>Heart Rhythm</b> <b>May 2020</b> <a href="https://pubmed.ncbi.nlm.nih.gov/32036025/">https://pubmed.ncbi.nlm.nih.gov/32036025/</a>	Membership Required C3 Access Granted	5/11/2023
Clinical Assessment & Electrocardiography	2014 AHA/ACC/HRS Guideline for the Management of Patients with Atrial Fibrillation: a Report of the American College of Cardiology/American Heart Association Task Force on Practice Guidelines and the Heart Rhythm Society <b>Journal of the American College of Cardiology</b> <b>March 28, 2014</b> <a href="https://www.sciencedirect.com/science/article/pii/S0735109714017409?via%3Dihub">https://www.sciencedirect.com/science/article/pii/S0735109714017409?via%3Dihub</a>	No Cost	4/4/2023
Clinical Assessment & Electrocardiography	2015 Heart Rhythm Society Expert Consensus Statement on the Diagnosis and Treatment of Postural Tachycardia Syndrome, Inappropriate Sinus Tachycardia, and Vasovagal Syncope <b>Heart Rhythm</b> <b>May 14, 2015</b> <a href="https://pubmed.ncbi.nlm.nih.gov/25980576/">https://pubmed.ncbi.nlm.nih.gov/25980576/</a>	No Cost	4/4/2023
Clinical Assessment & Electrocardiography	2018 ACC/AHA/HRS Guideline on the Evaluation and Management of Patients with Bradycardia and Cardiac Conduction Delay: Executive Summary: A Report of the American College of Cardiology/American Heart Association Task Force on Clinical Practice Guidelines, and the Heart Rhythm Society <b>Circulation</b> <b>November 2018</b> <a href="https://www.ahajournals.org/doi/10.1161/CIR.0000000000000627">https://www.ahajournals.org/doi/10.1161/CIR.0000000000000627</a>	No Cost	4/4/2023
Clinical Assessment & Electrocardiography	2022 HRS Expert Consensus Statement on Evaluation and Management of Arrhythmic Risk in Neuromuscular Disorders	No Cost	4/4/2023

	<b>Heart Rhythm Society October 2022</b> <a href="https://www.heartrhythmjournal.com/action/showPdf?pii=S1547-5271%2822%2901946-4">https://www.heartrhythmjournal.com/action/showPdf?pii=S1547-5271%2822%2901946-4</a>		
<b>Clinical Assessment &amp; Electrocardiography</b>	Diagnosis and Management of Patients with Heart Failure with Preserved Ejection Fraction (HFpEF): Current Perspectives and Recommendations <b>Therapeutics and Clinical Risk Management 2020</b> <a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7450524/pdf/tcrm-16-769.pdf">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7450524/pdf/tcrm-16-769.pdf</a>	<b>No Cost</b>	4/4/2023
<b>Clinical Assessment &amp; Electrocardiography</b>	European Society of Cardiology (ESC) clinical consensus statement on indications for conduction system pacing, with special contribution of the European Heart Rhythm Association of the ESC and endorsed by the Asia Pacific Heart Rhythm Society, the Canadian Heart Rhythm Society, the Heart Rhythm Society, and the Latin American Heart Rhythm Society <b>EP Europace April 2025</b> <a href="https://academic.oup.com/europace/article/27/4/euaf050/8100402">https://academic.oup.com/europace/article/27/4/euaf050/8100402</a>	<b>No Cost</b>	12/22/2025
<b>Clinical Assessment &amp; Electrocardiography</b>	Left ventricle pacing challenges in cardiac resynchronization therapy systems <b>Indian Pacing and Electrophysiology Journal August 2021</b> <a href="https://pmc.ncbi.nlm.nih.gov/articles/PMC8263312/">https://pmc.ncbi.nlm.nih.gov/articles/PMC8263312/</a>	<b>No Cost</b>	12/22/2025

Topic	Article Title	Cost	Date Added
Clinical Assessment & Electrocardiography	2017 AHA/ACC/HRS Guideline for Management of Patients with Ventricular Arrhythmias and the Prevention of Sudden Cardiac Death <b>Circulation</b> <b>2018</b> <a href="https://www.ahajournals.org/doi/10.1161/CIR.0000000000000549">https://www.ahajournals.org/doi/10.1161/CIR.0000000000000549</a>	No Cost	3/24/2023
Clinical Assessment & Electrocardiography	Management of Hypertrophic Cardiomyopathy: JACC State-of-the-Art Review <b>Journal of the American College of Cardiology</b> <b>February 1, 2022</b> <a href="https://www.jacc.org/doi/epdf/10.1016/j.jacc.2021.11.021">https://www.jacc.org/doi/epdf/10.1016/j.jacc.2021.11.021</a>	No Cost	3/24/2023
Clinical Assessment & Electrocardiography	Magnetic Resonance Imaging in Patients with Cardiac Implantable Electronic Devices with Abandoned Leads <b>JAMA Cardio.</b> <b>February 17, 2021</b> <a href="https://jamanetwork.com/journals/jamacardiology/fullarticle/2776350">https://jamanetwork.com/journals/jamacardiology/fullarticle/2776350</a>	No Cost	3/3/2023
Clinical Assessment & Electrocardiography	Management of Arrhythmias in Cardiac Amyloidosis: State-Of-The-Art Review <b>J Am Coll Cardiol EP</b> <b>April 6, 2020</b> <a href="https://www.jacc.org/doi/10.1016/j.jacep.2020.01.004">https://www.jacc.org/doi/10.1016/j.jacep.2020.01.004</a>	No Cost	3/3/2023
Clinical Assessment & Electrocardiography	Evolution of Risk Stratification and Sudden Death Prevention in Hypertrophic Cardiomyopathy: Twenty Years with the Implantable Cardioverter-Defibrillator <b>Heart Rhythm</b> <b>January 25, 2021</b> <a href="https://www.heartrhythmjournal.com/article/S1547-5271(21)00047-3/fulltext">https://www.heartrhythmjournal.com/article/S1547-5271(21)00047-3/fulltext</a>	No Cost	10/4/2022
Clinical Assessment & Electrocardiography	Implantable Defibrillator Therapy in Cardiac Arrest Survivors with a Reversible Cause <b>Circulation: Arrhythmia and Electrophysiology</b> <b>March 15, 2018</b> <a href="https://www.ahajournals.org/doi/10.1161/CIRCEP.117.005940">https://www.ahajournals.org/doi/10.1161/CIRCEP.117.005940</a>	No Cost	10/4/2022
Clinical Assessment & Electrocardiography	Troubleshooting Implanted Cardioverter-Defibrillator Sensing Problems II - Part 2 of a 2-Part Series <b>Circulation: Arrhythmia and Electrophysiology</b> <b>February 1, 2015</b> <a href="https://www.ahajournals.org/doi/epdf/10.1161/CIRCEP.114.002514">https://www.ahajournals.org/doi/epdf/10.1161/CIRCEP.114.002514</a>	No Cost	1/13/2022
Clinical Assessment & Electrocardiography	Electrocardiographic Analysis for HIS Bundle Pacing at Implantation and Follow-up <b>Journal of the American College of Cardiology: Clinical Electrophysiology</b> <b>July 2020</b>	No Cost	1/12/2022

	<a href="https://reader.elsevier.com/reader/sd/pii/S2405500X20302383?toKen=83760852A051BA976FB3190865780B4E23034643A869E237F2FD0A4497B0FFC032650727E188DA2D289DCCB198C1FB54&amp;originRegion=us-east-1&amp;originCreation=20211215172540">https://reader.elsevier.com/reader/sd/pii/S2405500X20302383?toKen=83760852A051BA976FB3190865780B4E23034643A869E237F2FD0A4497B0FFC032650727E188DA2D289DCCB198C1FB54&amp;originRegion=us-east-1&amp;originCreation=20211215172540</a>		
<b>Clinical Assessment &amp; Electrocardiography</b>	<p>Left Bundle Branch Area Pacing vs Biventricular Pacing for Cardiac Resynchronization: A Systematic Review and Meta-analysis</p> <p><b>Heart Rhythm O2</b></p> <p><b>November 2023</b></p> <p><a href="https://www.sciencedirect.com/science/article/pii/S2666501823001629?via%3Dihub">https://www.sciencedirect.com/science/article/pii/S2666501823001629?via%3Dihub</a></p>	<b>No Cost</b>	12/20/2024

<b>Topic</b>	<b>Article Title</b>	<b>Cost</b>	<b>Date Added</b>
<b>Fundamentals &amp; Applied Science and Technology</b>	<p>Safety and Efficacy of the Subcutaneous Implantable Defibrillator</p> <p><b>Journal of the American College of Cardiology</b></p> <p><b>February 2, 2016</b></p> <p><a href="https://www.sciencedirect.com/science/article/pii/S0735109715074793?via%3Dihub">https://www.sciencedirect.com/science/article/pii/S0735109715074793?via%3Dihub</a></p>	<b>No Cost</b>	10/4/2022
<b>Fundamentals &amp; Applied Science and Technology</b>	<p>Repetitive non-reentrant ventriculoatrial synchrony: An underrecognized cause of pacemaker-related arrhythmia</p> <p><b>Heart Rhythm</b></p> <p><b>2016</b></p> <p><a href="https://pubmed.ncbi.nlm.nih.gov/27050909/">https://pubmed.ncbi.nlm.nih.gov/27050909/</a></p>	<b>No Cost</b>	5/11/2023
<b>Fundamentals &amp; Applied Science and Technology</b>	<p>Bioengineering the Cardiac Conduction System: Advances in Cellular, Gene, and Tissue Engineering for Heart Rhythm Regeneration</p> <p><b>Front Bioeng Biotechnol</b></p> <p><b>August 2, 2021</b></p> <p><a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8365186/pdf/fbioe-09-673477.pdf">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8365186/pdf/fbioe-09-673477.pdf</a></p>	<b>No Cost</b>	4/5/2023
<b>Fundamentals &amp; Applied Science and Technology</b>	<p>Inappropriate Sinus Tachycardia: Etiology, Pathophysiology, and Management: JACC Review Topic of the Week</p> <p><b>JACC</b></p> <p><b>June 21, 2022</b></p> <p><a href="https://www.jacc.org/doi/epdf/10.1016/j.jacc.2022.04.019">https://www.jacc.org/doi/epdf/10.1016/j.jacc.2022.04.019</a></p>	<b>No Cost</b>	4/5/2023
<b>Fundamentals &amp; Applied Science and Technology</b>	<p>2020 ESC Guidelines for the Diagnosis and Management of Atrial Fibrillation</p> <p><b>European Heart Journal</b></p> <p><b>August 29, 2020</b></p> <p><a href="https://academic.oup.com/eurheartj/article/42/5/373/5899003">https://academic.oup.com/eurheartj/article/42/5/373/5899003</a></p>	<b>No Cost</b>	3/3/2023
<b>Fundamentals &amp; Applied Science and Technology</b>	<p>Impedance in the Diagnosis of Lead Malfunction</p> <p><b>Circulation: Arrhythmia and Electrophysiology</b></p> <p><b>February 2020</b></p> <p><a href="https://www.ahajournals.org/doi/epub/10.1161/CIRCEP.119.008092">https://www.ahajournals.org/doi/epub/10.1161/CIRCEP.119.008092</a></p>	<b>No Cost</b>	3/3/2023

<b>Fundamentals &amp; Applied Science and Technology</b>	Adapting Detection Sensitivity Based on Evidence of Irregular Sinus Arrhythmia to Improve Atrial Fibrillation Detection in Insertable Cardiac Monitors <b>EP Europace</b> <b>2018</b> <a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6277148/pdf/eux272.pdf">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6277148/pdf/eux272.pdf</a>	<b>No Cost</b>	1/11/2022
<b>Fundamentals &amp; Applied Science and Technology</b>	The V6-V1 Interpeak Interval: A Novel Criterion for the Diagnosis of Left Bundle Branch Capture <b>Europace</b> <b>January 2022</b> <a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8742628">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8742628</a>	<b>No Cost</b>	12/20/2024
<b>Fundamentals &amp; Applied Science and Technology</b>	Anticoagulation with Edoxaban in Patients with Atrial High-Rate Episodes <b>New England Journal of Medicine</b> <b>2023</b> <a href="https://www.nejm.org/doi/full/10.1056/NEJMoa2303062?query=recirc_curedRelated_article">https://www.nejm.org/doi/full/10.1056/NEJMoa2303062?query=recirc_curedRelated_article</a>	<b>No Cost</b>	12/20/2024
<b>Fundamentals &amp; Applied Science and Technology</b>	Association of chronic kidney disease and end-stage renal disease with procedural complications and inpatient outcomes of leadless pacemaker implantations across the United States <b>Heart Rhythm</b> <b>2024</b> <a href="https://pubmed.ncbi.nlm.nih.gov/38574789/">https://pubmed.ncbi.nlm.nih.gov/38574789/</a>	<b>C3 Access</b>	6/1/2025
<b>Fundamentals &amp; Applied Science and Technology</b>	Leadless Ultrasound-Based Cardiac Resynchronisation System in Heart Failure <b>JAMA Cardiology</b> <b>2024</b> <a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC11292567/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC11292567/</a>	<b>No Cost</b>	6/1/2025
<b>Fundamentals &amp; Applied Science and Technology</b>	Cardiac Conduction System Pacing: A Comprehensive Update <b>J Am Coll Cardiol EP</b> <b>2023</b> <a href="https://www.jacc.org/doi/10.1016/j.jacep.2023.06.005">https://www.jacc.org/doi/10.1016/j.jacep.2023.06.005</a>	<b>No Cost</b>	12/22/2025
<b>Patient and Device Follow-Up Management and Radiology</b>	Clinical performance of implantable cardioverter defibrillator lead monitoring diagnostics <b>Heart Rhythm Journal</b> <b>March 2022</b> <a href="https://www.heartrhythmjournal.com/action/showPdf?pii=S1547-5271%2821%2902328-6">https://www.heartrhythmjournal.com/action/showPdf?pii=S1547-5271%2821%2902328-6</a>	<b>No Cost</b>	9/28/2023
<b>Patient and Device Follow-Up Management and Radiology</b>	Antitachycardia Pacing Success in Implantable Cardioverter-Defibrillators by Patient, Device, and Programming Characteristics <b>Heart Rhythm</b> <b>2023</b> <a href="https://www.heartrhythmjournal.com/action/showPdf?pii=S1547-5271%2822%2902517-6">https://www.heartrhythmjournal.com/action/showPdf?pii=S1547-5271%2822%2902517-6</a>	<b>No Cost</b>	12/20/2024
<b>Patient and Device Follow-Up Management and Radiology</b>	Subcutaneous or Transvenous Defibrillator Therapy <b>The New England Journal of Medicine</b> <b>August 6, 2020</b> <a href="https://www.nejm.org/doi/pdf/10.1056/NEJMoa1915932?articleTools=true">https://www.nejm.org/doi/pdf/10.1056/NEJMoa1915932?articleTools=true</a>	<b>No Cost</b>	9/28/2023

Topic	Article Title	Access	Date Added
Patient and Device Follow-Up Management and Radiology	Electrocardiographic interpretation of pacemaker algorithms enabling minimal ventricular pacing <b>Heart Rhythm</b> <b>2020</b> <a href="https://pubmed.ncbi.nlm.nih.gov/32413512/">https://pubmed.ncbi.nlm.nih.gov/32413512/</a>	C3 Access	5/11/2023
Patient and Device Follow-Up Management and Radiology	Early Lead Extraction for Infected Implanted Cardiac Electronic Devices: JACC Review Topic of the Week <b>Journal of the American College of Cardiology</b> <b>April 2023</b> <a href="https://www.jacc.org/doi/10.1016/j.jacc.2023.01.038">https://www.jacc.org/doi/10.1016/j.jacc.2023.01.038</a>	No Cost	9/28/2023
Patient and Device Follow-Up Management and Radiology	Current Clinical Practice in Patients with Cardiac Implantable Electronic Devices Undergoing Radiotherapy: a Literature Review <b>Europace</b> <b>September 13, 2021</b> <a href="https://academic.oup.com/europace/article/24/3/362/6369570?login=false">https://academic.oup.com/europace/article/24/3/362/6369570?login=false</a>	No Cost	3/3/2023
Patient and Device Follow-Up Management and Radiology	Long-Term Outcomes Among a Nationwide Cohort of Patients Using an Implantable Cardioverter-Defibrillator: UMBRELLA Study Final Results <b>JAHA</b> <b>December 25, 2020</b> <a href="https://www.ahajournals.org/doi/epub/10.1161/JAHA.120.018108">https://www.ahajournals.org/doi/epub/10.1161/JAHA.120.018108</a>	No Cost	3/3/2023
Patient and Device Follow-Up Management and Radiology	Antibacterial Envelope to Prevent Cardiac Implantable Device Infection <b>The New England Journal of Medicine</b> <b>May 16, 2019</b> <a href="https://www.nejm.org/doi/pdf/10.1056/NEJMoa1901111?articleTools=true">https://www.nejm.org/doi/pdf/10.1056/NEJMoa1901111?articleTools=true</a>	No Cost	1/13/2022
Patient and Device Follow-Up Management and Radiology	Bradycardia Pacing-Induced Short-Long-Short Sequences at the Onset of Ventricular Tachyarrhythmias - A Possible Mechanism of Proarrhythmia? <b>Journal of the American College of Cardiology</b> <b>August 14, 2007</b> <a href="https://www.jacc.org/doi/10.1016/j.jacc.2007.02.077">https://www.jacc.org/doi/10.1016/j.jacc.2007.02.077</a>	No Cost	1/13/2022
Patient and Device Follow-Up Management and Radiology	Trends of Cardiovascular Implantable Electronic Device Infection in 3 Decades: A Population-Based Study <b>Journal of the American College of Cardiology: Clinical Electrophysiology</b> <b>September 2019</b> <a href="https://www.sciencedirect.com/science/article/pii/S2405500X19304773">https://www.sciencedirect.com/science/article/pii/S2405500X19304773</a>	No Cost	1/13/2022
Patient and Device Follow-Up Management and Radiology	Cardiac Pacemakers: Function, Troubleshooting and Management. Part 1 <b>Journal of the American College of Cardiology</b> <b>January 17, 2017</b> <a href="https://www.jacc.org/doi/10.1016/j.jacc.2016.10.061">https://www.jacc.org/doi/10.1016/j.jacc.2016.10.061</a>	No Cost	1/13/2022
Patient and Device Follow-Up Management and Radiology	Clinical Outcomes in Conduction System Pacing Compared to Right Ventricular Pacing in Bradycardia <b>JACC: Clinical Electrophysiology</b> <b>2023</b> <a href="https://www.jacc.org/doi/full/10.1016/j.jacep.2022.10.016">https://www.jacc.org/doi/full/10.1016/j.jacep.2022.10.016</a>	No Cost	6/1/2025

<b>Patient and Device Follow-Up Management and Radiology</b>	Atrioventricular optimization improves cardiac resynchronization response in patients with long interventricular electrical delays: A pooled analysis of the SMART-AV and SMART-CRT trials <b>Heart Rhythm</b> <b>2024</b> <a href="https://pubmed.ncbi.nlm.nih.gov/38604592/">https://pubmed.ncbi.nlm.nih.gov/38604592/</a>	<b>C3 Access</b>	6/1/2025
<b>Patient and Device Follow-Up Management and Radiology</b>	Cardiac pacing and lead devices management: 25 years of research at EP Europace journal <b>EP Europace</b> <b>August 2023</b> <a href="https://doi.org/10.1093/europace/euad202">https://doi.org/10.1093/europace/euad202</a>	<b>No Cost</b>	12/22/2025

<b>Topic</b>	<b>Article Title</b>	<b>Access</b>	<b>Date Added</b>
<b>Perioperative Practice/Clinical Practice &amp; Safety</b>	Risk Factors for CIED Infection After Secondary Procedures Insights From the WRAP-IT Trial <b>JACC: Clinical Electrophysiology</b> <b>January 2022</b> <a href="https://www.sciencedirect.com/science/article/pii/S2405500X21007660">https://www.sciencedirect.com/science/article/pii/S2405500X21007660</a> (Copy link into browser)	<b>No Cost</b>	9/28/2023
<b>Perioperative Practice/Clinical Practice &amp; Safety</b>	Risk factors for hematoma in patients undergoing cardiac device procedures: A WRAP-IT trial analysis <b>Heart Rhythm O<sup>2</sup></b> <b>October 2022</b> <a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9626743/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9626743/</a>	<b>No Cost</b>	9/28/2023
<b>Perioperative Practice/Clinical Practice &amp; Safety</b>	Indications for Cardiac Resynchronization Therapy: A Comparison of the Major International Guidelines <b>JACC: Heart Failure</b> <b>April 2018</b> <a href="https://www.sciencedirect.com/science/article/pii/S2213177918301203#!">https://www.sciencedirect.com/science/article/pii/S2213177918301203#!</a> (Copy link into browser.)	<b>No Cost</b>	9/28/2023
<b>Perioperative Practice/Clinical Practice &amp; Safety</b>	A Review of Cardiac Implantable Electronic Device Infections for the Practicing Electrophysiologist: State of the Art Review <b>JACC: Clinical Electrophysiology</b> <b>June 2021</b> <a href="https://www.jacc.org/doi/10.1016/j.jacep.2021.03.021">https://www.jacc.org/doi/10.1016/j.jacep.2021.03.021</a>	<b>No Cost</b>	9/28/2023
<b>Perioperative Practice/Clinical Practice &amp; Safety</b>	Infections Associated with Resterilized Pacemakers and Defibrillators <b>The New England Journal of Medicine</b> <b>May 2020</b> <a href="https://www.nejm.org/doi/full/10.1056/NEJMoa1813876">https://www.nejm.org/doi/full/10.1056/NEJMoa1813876</a>	<b>No Cost</b>	9/28/2023

<b>Perioperative Practice/Clinical Practice &amp; Safety</b>	Clinical predictors of incomplete coronary sinus lead removal during transvenous lead extraction in patients with cardiac resynchronization therapy <b>Heart Rhythm Journal</b> <b>March 2023</b> <a href="https://www.heartrhythmjournal.com/article/S1547-5271(23)00244-8/fulltext">https://www.heartrhythmjournal.com/article/S1547-5271(23)00244-8/fulltext</a>	<b>No Cost</b>	9/28/2023
<b>Perioperative Practice/Clinical Practice &amp; Safety</b>	Troubleshooting and programming considerations for HIS bundle pacing <b>Heart Rhythm</b> <b>2019</b> <a href="https://pubmed.ncbi.nlm.nih.gov/31036247/">https://pubmed.ncbi.nlm.nih.gov/31036247/</a>	<b>Membership Required C3 Access Granted</b>	5/11/2023
<b>Perioperative Practice/Clinical Practice &amp; Safety</b>	HRS/ACC/AHA Expert Consensus Statement on the Use of Implantable Cardioverter-defibrillator Therapy in Patients Who are Not Included or Not Well Represented in Clinical Trials <b>Circulation</b> <b>May 2014</b> <a href="https://www.ahajournals.org/doi/10.1161/CIR.000000000000056">https://www.ahajournals.org/doi/10.1161/CIR.000000000000056</a>	<b>No Cost</b>	4/4/2023
<b>Perioperative Practice/Clinical Practice &amp; Safety</b>	Heart Rhythm Society Expert Consensus Statement on Electrophysiology Laboratory Standards: Process, Protocols, Equipment, Personnel, and Safety <b>Heart Rhythm Society</b> <b>May 7, 2014</b> <a href="https://www.heartrhythmjournal.com/article/S1547-5271(14)00334-8/fulltext">https://www.heartrhythmjournal.com/article/S1547-5271(14)00334-8/fulltext</a>	<b>No Cost</b>	3/28/2023

<b>Topic</b>	<b>Article Title</b>	<b>Cost</b>	<b>Date Added</b>
<b>Perioperative Practice/Clinical Practice &amp; Safety</b>	Leadless Pacemakers Reduce Risk of Device-Related Infection: Review of the Potential Mechanisms <b>Heart Rhythm</b> <b>August 2020</b> <a href="https://www.heartrhythmjournal.com/article/S1547-5271(20)30280-0/fulltext">https://www.heartrhythmjournal.com/article/S1547-5271(20)30280-0/fulltext</a>	<b>No Cost</b>	3/28/2023
<b>Perioperative Practice/Clinical Practice &amp; Safety</b>	Left Bundle Branch Area Pacing for Cardiac Resynchronization Therapy: Results from the International LBBAP Collaborative Study Group <b>JACC: Clinical Electrophysiology</b> <b>February 2021</b> <a href="https://doi.org/10.1016/j.jacep.2020.08.015">https://doi.org/10.1016/j.jacep.2020.08.015</a>	<b>No Cost</b>	4/4/2023
<b>Perioperative Practice/Clinical Practice &amp; Safety</b>	Tine-Based Leadless Pacemaker: Strategies for Safe Implantation in Unconventional Clinical Scenarios <b>JACC: Clinical Electrophysiology</b> <b>October 2020</b>	<b>No Cost</b>	4/4/2023

	<a href="https://www.jacc.org/doi/10.1016/j.jacep.2020.08.021">https://www.jacc.org/doi/10.1016/j.jacep.2020.08.021</a>		
<b>Perioperative Practice/Clinical Practice &amp; Safety</b>	Occupational radiation exposure in the electrophysiology laboratory with a focus on personnel with reproductive potential and during pregnancy: A European Heart Rhythm Association (EHRA) consensus document endorsed by the Heart Rhythm Society (HRS) <b>EP Europace</b> <b>November 6, 2017</b> <a href="https://academic.oup.com/europace/article/19/12/1909/4596571">https://academic.oup.com/europace/article/19/12/1909/4596571</a>	<b>No Cost</b>	3/3/2023
<b>Perioperative Practice/Clinical Practice &amp; Safety</b>	Cardiac Resynchronization Therapy in Patients with Nonischemic Cardiomyopathy Using Left Bundle Branch Pacing <b>JACC: Clinical Electrophysiology</b> <b>July 2020</b> <a href="https://www.jacc.org/doi/abs/10.1016/j.jacep.2020.04.011">https://www.jacc.org/doi/abs/10.1016/j.jacep.2020.04.011</a>	<b>No Cost</b>	10/4/2022
<b>Perioperative Practice/Clinical Practice &amp; Safety</b>	EHRA Expert Consensus Statement and Practical Guide on Optimal Implantation Technique for Conventional Pacemakers and Implantable Cardioverter-defibrillators: Endorsed by the Heart Rhythm Society (HRS), the Asia Pacific Heart Rhythm Society (APHRS), and the Latin-American Heart Rhythm Society (LAHRS) <b>EP Europace</b> <b>July 2021</b> <a href="https://academic.oup.com/europace/article/23/7/983/6240171?login=false">https://academic.oup.com/europace/article/23/7/983/6240171?login=false</a>	<b>No Cost</b>	10/4/2022
<b>Perioperative Practice/Clinical Practice &amp; Safety</b>	Prevention of Arrhythmia Device Infection Trial: The PADIT Trial <b>Journal of the American College of Cardiology</b> <b>December 18, 2018</b> <a href="https://reader.elsevier.com/reader/sd/pii/S073510971838834X?token=6ABC9DA85FD54A2C9B45E7AD18F5F389147C748E38AFD39C44858E418E5CA6D4B650182B15F107EA0461953065CA6096&amp;originRegion=us-east-1&amp;originCreation=20211221223141">https://reader.elsevier.com/reader/sd/pii/S073510971838834X?token=6ABC9DA85FD54A2C9B45E7AD18F5F389147C748E38AFD39C44858E418E5CA6D4B650182B15F107EA0461953065CA6096&amp;originRegion=us-east-1&amp;originCreation=20211221223141</a>	<b>No Cost</b>	1/13/2022
<b>Perioperative Practice/Clinical Practice &amp; Safety</b>	Improving Cardiac Resynchronization Therapy <b>Arrhythmia Electrophysiology Review</b> <b>July 2019</b> <a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6702464/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6702464/</a>	<b>No Cost</b>	1/11/2022
<b>Perioperative Practice/Clinical Practice &amp; Safety</b>	2023 HRS/APHRS/LAHRs Guideline on Cardiac Physiologic Pacing for the Avoidance and Mitigation of Heart Failure <b>Heart Rhythm</b> <b>2023</b> <a href="https://www.sciencedirect.com/science/article/pii/S154752712302026X?via%3Dihub">https://www.sciencedirect.com/science/article/pii/S154752712302026X?via%3Dihub</a>	<b>No Cost</b>	12/20/2024
<b>Perioperative Practice/Clinical Practice &amp; Safety</b>	EHRA Clinical Consensus Statement on Conduction System Pacing Implantation: Endorsed by the Asia Pacific Heart Rhythm Society (APHRS), Canadian Heart Rhythm Society (CHRS), and Latin American Heart Rhythm Society (LAHRS) <b>Europace</b> <b>April 2023</b> <a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC10105878/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC10105878/</a>	<b>No Cost</b>	12/20/2024

<b>Perioperative Practice/Clinical Practice &amp; Safety</b>	Indications for Cardiac Resynchronization Therapy A Comparison of the Major International Guidelines <b>JACC: Heart Failure</b> <b>2018</b> <a href="https://www.sciencedirect.com/science/article/pii/S2213177918301203#!">https://www.sciencedirect.com/science/article/pii/S2213177918301203#!</a>	<b>No Cost</b>	6/1/2025
<b>Perioperative Practice/Clinical Practice &amp; Safety</b>	2018 EHRA expert consensus statement on lead extraction: recommendations on definitions, endpoints, research trial design, and data collection requirements for clinical scientific studies and registries: endorsed by APHRS/HRS/LAHR <b>Europace</b> <b>2018</b> <a href="https://pubmed.ncbi.nlm.nih.gov/29566158/">https://pubmed.ncbi.nlm.nih.gov/29566158/</a>	<b>No Cost</b>	6/1/2025
<b>Perioperative Practice/Clinical Practice &amp; Safety</b>	Cardiac Pacemakers: Function, Troubleshooting, and Management Part 1 of a 2-Part Series <b>Journal of the American College of Cardiology</b> <b>January 2017</b> <a href="https://www.sciencedirect.com/science/article/pii/S073510971637067X">https://www.sciencedirect.com/science/article/pii/S073510971637067X</a>	<b>No Cost</b>	12/20/2024
<b>Perioperative Practice/Clinical Practice &amp; Safety</b>	Multipoint pacing is associated with reduction of heart failure hospitalizations or death in patients who do not respond to cardiac resynchronization therapy: results of the MORE-CRT MPP randomized trial <b>EP Europace</b> <b>June 2025</b> <a href="https://pmc.ncbi.nlm.nih.gov/articles/PMC12131796/">https://pmc.ncbi.nlm.nih.gov/articles/PMC12131796/</a>	<b>No Cost</b>	12/22/2025
<b>Perioperative Practice/Clinical Practice &amp; Safety</b>	Left Bundle Branch Pacing vs Left Ventricular Septal Pacing vs Biventricular Pacing for Cardiac Resynchronization Therapy <b>J Am Coll Cardiol EP</b> <b>February 2024</b> <a href="https://www.jacc.org/doi/10.1016/j.jacep.2023.10.016">https://www.jacc.org/doi/10.1016/j.jacep.2023.10.016</a>	<b>No Cost</b>	12/22/2025
<b>Perioperative Practice/Clinical Practice &amp; Safety</b>	His Bundle Pacing and Left Bundle Branch Pacing in Patients with Heart Failure <b>Biomedicines</b> <b>2024</b> <a href="https://www.mdpi.com/2227-9059/12/10/2356">https://www.mdpi.com/2227-9059/12/10/2356</a>	<b>No Cost</b>	12/22/2025