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CEPS (Allied Professional)

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Topic	Article Title	Access	Date Added
Therapeutic Modality/Device	Improving Cardiac Resynchronization Therapy <b>Arrhythmia Electrophysiology Review</b> July 2019 <a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6702464/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6702464/</a>	No Cost	3/28/2023
Clinical EP	Management of Ventricular Arrhythmias in Heart Failure: Current Perspectives <b>Heart Rhythm O<sup>2</sup></b> December 2021 <a href="https://doi.org/10.1016/j.hroo.2021.08.007">https://doi.org/10.1016/j.hroo.2021.08.007</a>	No Cost	9/15/2022
Device Management	Evolution of Risk Stratification and Sudden Death Prevention in Hypertrophic Cardiomyopathy: Twenty Years with the Implantable Cardioverter-Defibrillator <b>Heart Rhythm</b> January 25, 2021 <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	4/5/2023
Device Management	Evolution of Risk Stratification and Sudden Death Prevention in Hypertrophic Cardiomyopathy: Twenty Years with the Implantable Cardioverter-Defibrillator <b>Heart Rhythm</b> January 25, 2021 <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	3/28/2023
Device Management	Cardiac Pacemakers: Function, Troubleshooting and Management. Part 1 <b>Journal of the American College of Cardiology</b> January 17, 2017 <a href="https://reader.elsevier.com/reader/sd/pii/S073510971637067X?token=AF5A2610D29741A14FBB53756D5E1E61010E2130E20BB62A15772AF1D681AFAEAC6031B6EB0923AF04C7598B27CBB3C7&amp;originRegion=us-east-1&amp;originCreation=20211215172715">https://reader.elsevier.com/reader/sd/pii/S073510971637067X?token=AF5A2610D29741A14FBB53756D5E1E61010E2130E20BB62A15772AF1D681AFAEAC6031B6EB0923AF04C7598B27CBB3C7&amp;originRegion=us-east-1&amp;originCreation=20211215172715</a>	No Cost	3/28/2023
Device Management	Chronic Congestive Heart Failure, Implantation, Indications for Device Therapy and Placement <b>Journal of the American College of Cardiology</b> January 17, 2017 <a href="https://reader.elsevier.com/reader/sd/pii/S073510971637067X?token=AF5A2610D29741A14FBB53756D5E1E61010E2130E20BB62A15772AF1D681AFAEAC6031B6EB0923AF04C7598B27CBB3C7&amp;originRegion=us-east-1&amp;originCreation=20211215172715">https://reader.elsevier.com/reader/sd/pii/S073510971637067X?token=AF5A2610D29741A14FBB53756D5E1E61010E2130E20BB62A15772AF1D681AFAEAC6031B6EB0923AF04C7598B27CBB3C7&amp;originRegion=us-east-1&amp;originCreation=20211215172715</a>	No Cost	3/28/2023
Device Management	Troubleshooting Implanted Cardioverter Defibrillator Sensing Problems, I - Part 1 of a 2-Part Series <b>Circulation: Arrhythmia and Electrophysiology</b> December 2014 <a href="https://www.ahajournals.org/doi/epdf/10.1161/CIRCEP.114.002344">https://www.ahajournals.org/doi/epdf/10.1161/CIRCEP.114.002344</a>	No Cost	3/28/2028
Device Management	Troubleshooting Implanted Cardioverter-Defibrillator Sensing Problems II - Part 2 of a 2-Part Series <b>Circulation: Arrhythmia and Electrophysiology</b> February 1, 2015 <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	3/28/2023
Device Management	Left Bundle Branch Pacing: Current Knowledge and Future Prospects <b>Front Cardiovasc Med</b> March 23, 2021 <a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8021709/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8021709/</a>	No Cost	3/3/2023

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Device Management	Left Bundle Branch Pacing is the Best Approach to Physiological Pacing <b>Heart Rhythm O<sup>2</sup></b> <b>April 2020</b> <a href="https://www.heartrhythmopen.com/action/showPdf?pii=S2666-5018%2820%2930009-X">https://www.heartrhythmopen.com/action/showPdf?pii=S2666-5018%2820%2930009-X</a>	No Cost	3/3/2023
Device Management	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>	No Cost	11/4/2022
Device Management	Left Bundle Branch Area Pacing in Patients with Baseline Narrow, Left or Right Bundle Branch Block QRS Patterns: Insights into Electrocardiographic and Echocardiographic Features <b>Europace</b> <b>2023</b> <a href="https://doi.org/10.1093/europace/euac223">https://doi.org/10.1093/europace/euac223</a>	No Cost	12/20/2024
Device Management	Leadless Pacemakers: Current Achievements and Future Perspectives <b>European Cardiology Review</b> <b>2023</b> <a href="https://www.ecrjournal.com/articles/leadless-pacemakers-current-achievements-and-future-perspectives">https://www.ecrjournal.com/articles/leadless-pacemakers-current-achievements-and-future-perspectives</a>	No Cost	12/20/2024
Device Management	An Unmet Need: Arrhythmia Detection by Implantable Loop Recorder in the Systemic Right Ventricle <b>Europace</b> <b>November 2023</b> <a href="https://academic.oup.com/europace/article/25/11/euad304/7304268">https://academic.oup.com/europace/article/25/11/euad304/7304268</a>	No Cost	12/20/2024
Fundamentals and Clinical EP	Catheter ablation or medical therapy to delay progression of atrial fibrillation: the randomized controlled atrial fibrillation progression trial <b>EP Europace</b> <b>March 2021</b> <a href="https://academic.oup.com/europace/article/23/3/362/6039546">https://academic.oup.com/europace/article/23/3/362/6039546</a>	No Cost	8/8/2023
Fundamentals and Clinical EP	Differentiating Right- and Left-Sided Outflow Tract Ventricular Arrhythmias <b>Circulation: Arrhythmia and Electrophysiology</b> <b>June 2019</b> <a href="https://www.ahajournals.org/doi/10.1161/CIRCEP.119.007392">https://www.ahajournals.org/doi/10.1161/CIRCEP.119.007392</a>	No Cost	8/8/2023
Fundamentals and Clinical EP	Drug-Induced Arrhythmias: A Scientific Statement From the American Heart Association <b>Circulation</b> <b>October 13, 2020</b> <a href="https://www.ahajournals.org/doi/epub/10.1161/CIR.0000000000000905">https://www.ahajournals.org/doi/epub/10.1161/CIR.0000000000000905</a>	No Cost	8/8/2023
Fundamentals and Clinical EP	Sleep-Disordered Breathing and Cardiac Arrhythmias in Adults: Mechanistic Insights and Clinical Implications: A Scientific Statement from the American Heart Association <b>Circulation</b> <b>2022</b> <a href="https://www.ahajournals.org/doi/10.1161/CIR.0000000000001082">https://www.ahajournals.org/doi/10.1161/CIR.0000000000001082</a>	No Cost	8/8/2023
Fundamentals and Clinical EP	2017 AHA/ACC/HRS Guideline for Management of Patients With Ventricular Arrhythmias and the Prevention of Sudden Cardiac Death <b>Circulation</b> <b>August 1, 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	3/3/2023
Fundamentals and Clinical EP	2022 HRS Expert Consensus Statement on Evaluation and Management of Arrhythmic Risk in Neuromuscular Disorders <b>Heart Rhythm Society</b> <b>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>	No Cost	3/3/2023
Fundamentals and Clinical EP	Association of Arrhythmias in Cardiac Amyloidosis and Cardiac Sarcoidosis <b>Cureus</b> <b>August 18, 2020</b> <a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7497218/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7497218/</a>	No Cost	3/3/2023

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Fundamentals and Clinical EP	Inappropriate Sinus Tachycardia: Etiology, Pathophysiology, and Management: JACC Review Topic of the Week <b>JACC</b> June 21, 2022 <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>	No Cost	3/3/2023
Fundamentals and Clinical EP	Long QT Syndrome – Bench to Bedside <b>Heart Rhythm O<sup>2</sup></b> February 2021 <a href="https://www.heartrhythmopen.com/article/S2666-5018(21)00008-8/pdf">https://www.heartrhythmopen.com/article/S2666-5018(21)00008-8/pdf</a>	No Cost	3/3/2023
Fundamentals and Clinical EP	Management of Hypertrophic Cardiomyopathy: JACC State-of-the-Art Review <b>JACC</b> February 1, 2022 <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	3/3/2023
Fundamentals and Clinical EP	Atrial Cardiomyopathy: An Unexplored Limb of Virchow's Triad for AF Stroke Prophylaxis <b>Front Cardiovasc Med</b> February 18, 2020 <a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7039862/pdf/fcvm-07-00011.pdf">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7039862/pdf/fcvm-07-00011.pdf</a>	No Cost	3/3/2023
Fundamentals and Clinical EP	Bioengineering the Cardiac Conduction System: Advances in Cellular, Gene, and Tissue Engineering for Heart Rhythm Regeneration <b>Front Bioeng Biotechnol</b> August 2, 2021 <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>	No Cost	3/3/2023
Fundamentals and Clinical EP	Cryoablation or Drug Therapy for Initial Treatment of Atrial Fibrillation <b>New England Journal of Medicine</b> January 28, 2021 <a href="https://www.nejm.org/doi/pdf/10.1056/NEJMoa2029980?articleTools=true">https://www.nejm.org/doi/pdf/10.1056/NEJMoa2029980?articleTools=true</a>	No Cost	3/3/2023
Fundamentals and Clinical EP	Cryoballoon Ablation for Atrial Fibrillation: a Comprehensive Review and Practice Guide <b>Korean Circ J.</b> February 2018 <a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5861002/pdf/kcj-48-114.pdf">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5861002/pdf/kcj-48-114.pdf</a>	No Cost	3/3/2023
Fundamentals and Clinical EP	Diagnosis and Management of Patients with Heart Failure with Preserved Ejection Fraction (HFpEF): Current Perspectives and Recommendations <b>Therapeutics and Clinical Risk Management</b> 2020 <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>	No Cost	3/3/2023
Fundamentals and Clinical EP	Anatomic Guidance for Ablation: Atrial Flutter, Fibrillation, and Outflow Tract Ventricular Tachycardia <b>Indian Pacing Electrophysio J</b> August 10, 2010 <a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2922872/pdf/ipej100339-00.pdf">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2922872/pdf/ipej100339-00.pdf</a>	No Cost	11/4/2022

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Fundamentals and Clinical EP	The Clinical Anatomy of the Left Atrial Structures Used as Landmarks in Ablation of Arrhythmogenic Substrates and Cardiac Invasive Procedures <b>Translational Research in Anatomy</b> <b>June 2021</b> <a href="https://urldefense.proofpoint.com/v2/url?u=https-3A_www.sciencedirect.com_science_article_pii_S2214854X20300418&amp;d=DwMGaQ&amp;c=euGZstcaTDllvimEN8b7jXrwqOf-v5A_CdpgnVfiiMM&amp;r=ASW8ao6U9-rA-s5t6FNh-FloUsMjmLetSz1LjmR_3Lg&amp;m=pgO1p5AOpAjd3dKhG8KUYzs6JT2CEzI_Ow04cIFF90I&amp;s=7FaJGv_GEy2sY4csBiPa5rgBd_oNIX67BJIQ2yQSUMc&amp;e=">https://urldefense.proofpoint.com/v2/url?u=https-3A_www.sciencedirect.com_science_article_pii_S2214854X20300418&amp;d=DwMGaQ&amp;c=euGZstcaTDllvimEN8b7jXrwqOf-v5A_CdpgnVfiiMM&amp;r=ASW8ao6U9-rA-s5t6FNh-FloUsMjmLetSz1LjmR_3Lg&amp;m=pgO1p5AOpAjd3dKhG8KUYzs6JT2CEzI_Ow04cIFF90I&amp;s=7FaJGv_GEy2sY4csBiPa5rgBd_oNIX67BJIQ2yQSUMc&amp;e=</a>	No Cost	11/4/2022
Fundamentals and Clinical EP	Renal Denervation for the Management of Refractory Ventricular Arrhythmias: A Systematic Review <b>JACC Clin Electrophysiology</b> <b>January 2021</b> <a href="https://www.sciencedirect.com/science/article/pii/S2405500X20307015?via%3Dihub">https://www.sciencedirect.com/science/article/pii/S2405500X20307015?via%3Dihub</a>	No Cost	11/4/2022
Fundamentals and Clinical EP	Systematic, Early Rhythm Control Strategy for Atrial Fibrillation in Patients with or without Symptoms: the EAST-AFNET 4 Trial <b>European Heart Journal</b> <b>March 21, 2022</b> <a href="https://academic.oup.com/eurheartj/article/43/12/1219/6358078">https://academic.oup.com/eurheartj/article/43/12/1219/6358078</a>	No Cost	11/4/2022
Fundamentals and Clinical EP	Wide Complex Tachycardia Differentiation: A Reappraisal of the State-of-the-Art <b>Journal of the American Heart Association</b> <b>June 2, 2020</b> <a href="https://www.ahajournals.org/doi/10.1161/JAHA.120.016598">https://www.ahajournals.org/doi/10.1161/JAHA.120.016598</a>	No Cost	11/4/2022
Fundamentals and Clinical EP	Arrhythmogenic Right Ventricular Dysplasia / Cardiomyopathy: An Electrocardiogram-Based Review <b>EP Europace</b> <b>August 9, 2017</b> <a href="https://doi.org/10.1093/europace/eux202">https://doi.org/10.1093/europace/eux202</a>	No Cost	1/14/2022
Fundamentals and Clinical EP	Atypical Bypass Tracts: Can They Be Recognized During Sinus Rhythm? <b>EP Europace</b> <b>February 2019</b> <a href="https://academic.oup.com/europace/article/21/2/208/4996695">https://academic.oup.com/europace/article/21/2/208/4996695</a>	No Cost	12/20/2024
Invasive EP	Multi-national survey on the methods, efficacy, and safety on the post-approval clinical use of pulsed field ablation (MANIFEST-PF) <b>Europace</b> <b>2022</b> <a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9435639/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9435639/</a>	No Cost	8/8/2023
Invasive EP	Single-Procedure Outcomes and Quality-of-Life Improvement 12 Months Post-Cryoballoon Ablation in Persistent Atrial Fibrillation: Results From the Multicenter CRYO4PERSISTENT AF Trial <b>JACC: Clinical Electrophysiology</b> <b>November 2018</b> <a href="https://www.sciencedirect.com/science/article/pii/S2405500X18306005">https://www.sciencedirect.com/science/article/pii/S2405500X18306005</a>	No Cost	8/8/2023
Invasive EP	Safety Steps for a Non-fluoroscopic Approach in Right-sided Electrophysiology Procedures: A Point of View <b>Indian Pacing and Electrophysiology Journal</b> <b>2019</b> <a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6823685/pdf/main.pdf">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6823685/pdf/main.pdf</a>	No Cost	3/3/2023

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Invasive EP	AV Junction Ablation and Cardiac Resynchronization for Patients with Permanent Atrial Fibrillation and Narrow QRS: the APAF-CRT Mortality Trial <b>European Heart Journal</b> December 7 2021 <a href="https://pubmed.ncbi.nlm.nih.gov/34453840/">https://pubmed.ncbi.nlm.nih.gov/34453840/</a>	No Cost	11/4/2022
Invasive EP	The Impact of Pulmonary Vein Anatomy on the Outcomes of Catheter Ablation for Atrial Fibrillation <b>Medicina</b> 2019 November <a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6915429/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6915429/</a>	No Cost	11/4/2022
Invasive EP	Electrophysiological Features Differentiating the Atypical Atrioventricular Node–Dependent Long RP Supraventricular Tachycardias <b>Circulation: Arrhythmia and Electrophysiology</b> April 29, 2013 <a href="https://www.ahajournals.org/doi/10.1161/circep.113.000187">https://www.ahajournals.org/doi/10.1161/circep.113.000187</a>	No Cost	11/4/2022
Invasive EP	Catheter Ablation for Atrial Fibrillation in Adults With Congenital Heart Disease: Lessons Learned From More Than 10 Years Following a Sequential Ablation Approach <b>JACC Clinical Electrophysiology</b> June 2018 <a href="https://pubmed.ncbi.nlm.nih.gov/29929666/">https://pubmed.ncbi.nlm.nih.gov/29929666/</a>	No Cost	9/15/2022
Invasive EP	2019 APHRS Expert Consensus Statement on Three Dimensional Mapping Systems for Tachycardia Developed in Collaboration with HRS, EHRA, and LAHRS <b>Journal of Arrhythmia</b> January 2020 <a href="https://onlinelibrary.wiley.com/doi/epdf/10.1002/joa3.12308">https://onlinelibrary.wiley.com/doi/epdf/10.1002/joa3.12308</a>	No Cost	9/2/2022
Invasive EP	Current Management and Clinical Outcomes for Catheter Ablation of Atrioventricular Nodal Re-entrant Tachycardia <b>EP Europace</b> April 2018 <a href="https://doi.org/10.1093/europace/eux110">https://doi.org/10.1093/europace/eux110</a>	No Cost	1/14/2022
Invasive EP	Assessment of Catheter Tip Contact Force Resulting in Cardiac Perforation in Swine Atria Using Force Sensing Technology <b>Circulation Arrhythmia and Electrophysiology</b> January 19, 2011 <a href="http://circep.ahajournals.org/content/4/2/218">http://circep.ahajournals.org/content/4/2/218</a>	No Cost	1/14/2022
Invasive EP	Epicardial Course of the Septopulmonary Bundle: Anatomical Considerations and Clinical Implications for Root Line Completion <b>Heart Rhythm</b> November 11, 2020 <a href="https://www.heartrhythmjournal.com/article/S1547-5271(20)31038-9/fulltext">https://www.heartrhythmjournal.com/article/S1547-5271(20)31038-9/fulltext</a>	Purchase Required	1/14/2022
Invasive EP	2017 HRS/EHRA/ECAS/APHRS/SOLAECE Expert Consensus Statement on Catheter and Surgical Ablation of Atrial Fibrillation <b>Heart Rhythm Society</b> May 12, 2017 <a href="https://www.hrsonline.org/guidance/clinical-resources/2017-hrsehraecasaphrssolaeece-expert-consensus-statement-catheter-and-surgical-ablation-atrial">https://www.hrsonline.org/guidance/clinical-resources/2017-hrsehraecasaphrssolaeece-expert-consensus-statement-catheter-and-surgical-ablation-atrial</a>	No Cost	1/14/2022
Invasive EP	Intra-Atrial Re-entrant Tachycardia in Congenital Heart Disease: Types and Relation of Isthmus to Atrial Voltage <b>EP Europace</b> August 9, 2017 <a href="https://doi.org/10.1093/europace/eux250">https://doi.org/10.1093/europace/eux250</a>	No Cost	1/14/2022

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Invasive EP	Procedural and Biophysical Indicators of Durable Pulmonary Vein Isolation During Cryoballoon Ablation of Atrial Fibrillation <b>Heart Rhythm</b> <b>February 13, 2016</b> <a href="https://www.heartrhythmjournal.com/action/showPdf?pii=S1547-5271%2815%2901363-6">https://www.heartrhythmjournal.com/action/showPdf?pii=S1547-5271%2815%2901363-6</a>	No Cost	1/14/2022
Invasive EP	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>	No Cost	1/14/2022
Invasive EP	Important Reduction of the Radiation Dose for Pulmonary Vein Isolation Using a Multimodal Approach <b>EP Europace</b> <b>December 2016</b> <a href="https://doi.org/10.1093/europace/euw334">https://doi.org/10.1093/europace/euw334</a>	No Cost	1/14/2022
Invasive EP	Low-Voltage Myocardium-Guided Ablation Trial of Persistent Atrial Fibrillation <b>New England Journal of Medicine</b> <b>2022</b> <a href="https://evidence.nejm.org/doi/full/10.1056/EVIDoa2200141">https://evidence.nejm.org/doi/full/10.1056/EVIDoa2200141</a>	No Cost	12/20/2024
Invasive EP	Techniques for Reducing Air Bubble Intrusion into the Left Atrium During Radiofrequency Catheter and Cryoballoon Ablation Procedures: An Ex Vivo Study with a High-Resolution Camera <b>Heart Rhythm</b> <b>2019</b> <a href="https://pubmed.ncbi.nlm.nih.gov/30075279/">https://pubmed.ncbi.nlm.nih.gov/30075279/</a>	No Cost	12/20/2024
Invasive EP	Endpoints for Successful Slow Pathway Catheter Ablation in Typical and Atypical Atrioventricular Nodal Re-entrant Tachycardia: A Contemporary, Multicenter Study <b>JACC: Clinical Electrophysiology</b> <b>January 2019</b> <a href="https://www.sciencedirect.com/science/article/pii/S2405500X18307965?via%3Dihub">https://www.sciencedirect.com/science/article/pii/S2405500X18307965?via%3Dihub</a>	No Cost	12/20/2024