**CHD EP Nov 2019**

1. [Implantable Cardioverter-Defibrillators and Patient-Reported Outcomes in Adults with Congenital Heart Disease: an International Study.](https://www.ncbi.nlm.nih.gov/pubmed/31790832)

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2. [Unexplained recurrent syncopes in a young noncompetitive runner.](https://www.ncbi.nlm.nih.gov/pubmed/31789712)

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3. [Insights from examination of hearts from adults dying suddenly to the understanding of congenital cardiac malformations.](https://www.ncbi.nlm.nih.gov/pubmed/31769098)

Westaby JD, Cooper STE, Edwards KA, Anderson RH, Sheppard MN.

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4. [Cardiac resynchronization and implantable defibrillators in adults with congenital heart disease.](https://www.ncbi.nlm.nih.gov/pubmed/31754907)

Chubb H, Motonaga KS.

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5. [Placement of Reveal LINQ Device in the Left Anterior Axillary Position.](https://www.ncbi.nlm.nih.gov/pubmed/31745583)

Anderson H, Dearani J, Qureshi MY, Holst K, O'Leary P, Cannon B, Wackel P.

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6. [CMR feature tracking left ventricular strain-rate predicts ventricular tachyarrhythmia, but not deterioration of ventricular function in patients with repaired tetralogy of Fallot.](https://www.ncbi.nlm.nih.gov/pubmed/31402156)

Hagdorn QAJ, Vos JDL, Beurskens NEG, Gorter TM, Meyer SL, van Melle JP, Berger RMF, Willems TP.

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7. [Comparison of the Stanford ECG Left Atrial Criteria With the International ECG Criteria for Sports Screening.](https://www.ncbi.nlm.nih.gov/pubmed/31743221)

Hock J, Wheeler M, Singh T, Ha LD, Hadley D, Froelicher V.

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8. [Effect of right ventricular pacing on left ventricular systolic function in patients with Tetralogy of Fallot.](https://www.ncbi.nlm.nih.gov/pubmed/31763440)

Egbe AC, Najam M, Banala K, Vojjini R, Osman K, Abhishek D.

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9. [Atrial arrhythmia triggering electromechanical dissociation and ventricular fibrillation in a patient with atrial switch operation.](https://www.ncbi.nlm.nih.gov/pubmed/31713633)

Combes N, Bartoletti S, Hascoët S, Vahdat O, Heitz F, Waldmann V.

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10. [Outcomes during and after the use of the wearable cardioverter-defibrillator in a tertiary-care and a regional hospital in Switzerland.](https://www.ncbi.nlm.nih.gov/pubmed/31707723)

Kovacs B, Reek S, Saguner AM, Krasniqi N, Eriksson U, Duru F.

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11. [Early and Late Effects of Cardiac Resynchronization Therapy in Adult Congenital Heart Disease.](https://www.ncbi.nlm.nih.gov/pubmed/31657270)

Yin Y, Dimopoulos K, Shimada E, Lascelles K, Griffiths S, Wong T, Gatzoulis MA, Babu-Narayan SV, Li W.

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12. [Prevalence and Outcomes of Pediatric In-Hospital Cardiac Arrest Associated With Pulmonary Hypertension.](https://www.ncbi.nlm.nih.gov/pubmed/31688674)

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14. [Extremely short setting of optimal sensed atrioventricular interval in patients after Fontan procedure with implanted dual-chamber pacemaker.](https://www.ncbi.nlm.nih.gov/pubmed/31507257)

Miyazaki A, Yoshimura SI, Matsutani H, Miyake M, Negishi J, Yamanaka K, Yamada O, Doi H, Ohuchi H.

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15. [Catheter Ablation in Pediatric Congenital Heart Disease: A Modern Perspective.](https://www.ncbi.nlm.nih.gov/pubmed/31722542)

Silva JNA, Van Hare GF.

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16. [Arrhythmia Mechanisms and Outcomes of Ablation in Pediatric Patients With Congenital Heart Disease.](https://www.ncbi.nlm.nih.gov/pubmed/31722541)

Houck CA, Chandler SF, Bogers AJJC, Triedman JK, Walsh EP, de Groot NMS, Abrams DJ.

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17. [Renal denervation for treating congenital long QT syndrome: shortening the QT interval or modulating sympathetic tone?](https://www.ncbi.nlm.nih.gov/pubmed/31603504)

Kiuchi MG, Chen S, Carnagarin R, Matthews VB, Schlaich MP.

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18. [Aetiologies and temporal trends of atrioventricular block in young patients: a 20-year nationwide study.](https://www.ncbi.nlm.nih.gov/pubmed/31424500)

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19. [Radiofrequency ablation of the cavotricuspid isthmus for management of atrial flutter in patients with congenital heart disease after tricuspid valve surgery: A single-center experience.](https://www.ncbi.nlm.nih.gov/pubmed/31048063)

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20. [Sudden Cardiac Arrest in Adults With Congenital Heart Disease.](https://www.ncbi.nlm.nih.gov/pubmed/31753444)

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21. [Ivabradine as an Adjunct for Refractory Junctional Ectopic Tachycardia Following Pediatric Cardiac Surgery: A Preliminary Study.](https://www.ncbi.nlm.nih.gov/pubmed/31701840)

Kumar V, Kumar G, Tiwari N, Joshi S, Sharma V, Ramamurthy R.

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22. [Predictors of Early Postoperative Supraventricular Tachyarrhythmias in Children After the Fontan Procedure.](https://www.ncbi.nlm.nih.gov/pubmed/31735772)

Yasuhara J, Kuno T, Taki M, Toda K, Kumamoto T, Kojima T, Shimizu H, Yoshiba S, Kobayashi T, Sumitomo N.

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25. [Clinical Profile and Long-Term Follow-Up of Children with Brugada Syndrome.](https://www.ncbi.nlm.nih.gov/pubmed/31748893)

El-Battrawy I, Roterberg G, Schlentrich K, Liebe V, Lang S, Rudic B, Tülümen E, Zhou X, Borggrefe M, Akin I.

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27. [Tricuspid regurgitation complicating SAPIEN 3 valve implantation in pulmonary position.](https://www.ncbi.nlm.nih.gov/pubmed/30684297)

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28. [CMR feature tracking left ventricular strain-rate predicts ventricular tachyarrhythmia, but not deterioration of ventricular function in patients with repaired tetralogy of Fallot.](https://www.ncbi.nlm.nih.gov/pubmed/31402156)

Hagdorn QAJ, Vos JDL, Beurskens NEG, Gorter TM, Meyer SL, van Melle JP, Berger RMF, Willems TP.

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29. [Multivariate analysis of TU wave complex on electrocardiogram in Andersen-Tawil syndrome with KCNJ2 mutations.](https://www.ncbi.nlm.nih.gov/pubmed/31724784)

Horigome H, Ishikawa Y, Kokubun N, Yoshinaga M, Sumitomo N, Lin L, Kato Y, Tanabe-Kameda Y, Ohno S, Nagashima M, Horie M.

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30. [Electrophysiological features and radiofrequency catheter ablation of accessory pathways associated with atrioventricular discordance.](https://www.ncbi.nlm.nih.gov/pubmed/31724792)

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Karikari Y, Abdulkarim M, Li Y, Loomba RS, Zimmerman F, Husayni T.

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32. [Atrial arrhythmia triggering electromechanical dissociation and ventricular fibrillation in a patient with atrial switch operation.](https://www.ncbi.nlm.nih.gov/pubmed/31713633)

Combes N, Bartoletti S, Hascoët S, Vahdat O, Heitz F, Waldmann V.

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33. [Percutaneous epicardial placement of a prototype miniature pacemaker under direct visualization: An infant porcine chronic survival study.](https://www.ncbi.nlm.nih.gov/pubmed/31721231)

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Wu J, Chen Y, Ji W, Gu B, Shen J, Fu L, Li F.

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35. [Early and Late Effects of Cardiac Resynchronization Therapy in Adult Congenital Heart Disease.](https://www.ncbi.nlm.nih.gov/pubmed/31657270)

Yin Y, Dimopoulos K, Shimada E, Lascelles K, Griffiths S, Wong T, Gatzoulis MA, Babu-Narayan SV, Li W.

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36. [Successful right anteroseptal manifest accessory pathway cryoablation in a six-month infant with dyssynchrony-induced dilated cardiomyopathy.](https://www.ncbi.nlm.nih.gov/pubmed/31674939)

Köşger P, Sevinç Şengül F, Kafalı HC, Uçar B, Ergül Y.

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38. [Extremely short setting of optimal sensed atrioventricular interval in patients after Fontan procedure with implanted dual-chamber pacemaker.](https://www.ncbi.nlm.nih.gov/pubmed/31507257)

Miyazaki A, Yoshimura SI, Matsutani H, Miyake M, Negishi J, Yamanaka K, Yamada O, Doi H, Ohuchi H.

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39, [Catheter Ablation in Pediatric Congenital Heart Disease: A Modern Perspective.](https://www.ncbi.nlm.nih.gov/pubmed/31722542)

Silva JNA, Van Hare GF.

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40. [Arrhythmia Mechanisms and Outcomes of Ablation in Pediatric Patients With Congenital Heart Disease.](https://www.ncbi.nlm.nih.gov/pubmed/31722541)

Houck CA, Chandler SF, Bogers AJJC, Triedman JK, Walsh EP, de Groot NMS, Abrams DJ.

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41. [Type 8 long QT syndrome: pathogenic variants in CACNA1C-encoded Cav1.2 cluster in STAC protein binding site.](https://www.ncbi.nlm.nih.gov/pubmed/31408100)

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43. [Automated external defibrillator use in a previously healthy 31-day-old infant with out-of-hospital cardiac arrest due to ventricular fibrillation.](https://www.ncbi.nlm.nih.gov/pubmed/31432598)

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44. [Ivabradine as an Adjunct for Refractory Junctional Ectopic Tachycardia Following Pediatric Cardiac Surgery: A Preliminary Study.](https://www.ncbi.nlm.nih.gov/pubmed/31701840)

Kumar V, Kumar G, Tiwari N, Joshi S, Sharma V, Ramamurthy R.

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