**CHD EP Feb 2020**

1. [Low mortality in fetal supraventricular tachycardia: Outcomes in a 30-year single-institution experience.](https://www.ncbi.nlm.nih.gov/pubmed/32100356)

O'Leary ET, Alexander ME, Bezzerides VJ, Drogosz M, Economy KE, Friedman KG, Pickard SS, Tworetzky W, Mah DY.

J Cardiovasc Electrophysiol. 2020 Feb 26. doi: 10.1111/jce.14406. [Epub ahead of print]

PMID: 32100356

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=32100356)

Select item 32113658

2. [Magnetic Resonance Imaging Risk Factors for Ventricular Arrhythmias in Tetralogy of Fallot.](https://www.ncbi.nlm.nih.gov/pubmed/32095853)

Rizk J, Shehu N, Latus H, Martinoff S, Ewert P, Stern H, Meierhofer C.

Pediatr Cardiol. 2020 Feb 24. doi: 10.1007/s00246-020-02323-0. [Epub ahead of print]

PMID: 32095853

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=32095853)

Select item 32092068

3. [Chemical cardioversion of atrial flutter and fibrillation in the pediatric population with Ibutilide.](https://www.ncbi.nlm.nih.gov/pubmed/32086826)

Dasgupta S, Dave I, Whitehill R, Fischbach P.

Pacing Clin Electrophysiol. 2020 Feb 22. doi: 10.1111/pace.13890. [Epub ahead of print]

PMID: 32086826

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=32086826)

Select item 31335013

4. [Catheter ablation for patients with end-stage complex congenital heart disease or cardiomyopathy considered for transplantation: Trials and tribulations.](https://www.ncbi.nlm.nih.gov/pubmed/31604655)

Cazzoli I, Gunturiz-Beltran C, Guarguagli S, Alonso-Gonzalez R, Babu-Narayan SV, Dimopoulos K, Swan L, Uebing A, Gatzoulis MA, Ernst S.

Int J Cardiol. 2020 Feb 15;301:127-134. doi: 10.1016/j.ijcard.2019.09.021. Epub 2019 Sep 10.

PMID: 31604655

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31604655)

Select item 32062720

5. [An International, Multicentered, Evidence-Based Reappraisal of Genes Reported to Cause Congenital Long QT Syndrome.](https://www.ncbi.nlm.nih.gov/pubmed/31983240)

Adler A, Novelli V, Amin AS, Abiusi E, Care M, Nannenberg EA, Feilotter H, Amenta S, Mazza D, Bikker H, Sturm AC, Garcia J, Ackerman MJ, Hershberger RE, Perez MV, Zareba W, Ware JS, Wilde AAM, Gollob MH.

Circulation. 2020 Feb 11;141(6):418-428. doi: 10.1161/CIRCULATIONAHA.119.043132. Epub 2020 Jan 27.

PMID: 31983240

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31983240)

Select item 31941373

6. [An International Multicenter Evaluation of Type 5 Long QT Syndrome: A Low Penetrant Primary Arrhythmic Condition.](https://www.ncbi.nlm.nih.gov/pubmed/31941373)

Roberts JD, Asaki SY, Mazzanti A, Bos JM, Tuleta I, Muir AR, Crotti L, Krahn AD, Kutyifa V, Shoemaker MB, Johnsrude CL, Aiba T, Marcondes L, Baban A, Udupa S, Dechert B, Fischbach P, Knight LM, Vittinghoff E, Kukavica D, Stallmeyer B, Giudicessi JR, Spazzolini C, Shimamoto K, Tadros R, Cadrin-Tourigny J, Duff HJ, Simpson CS, Roston TM, Wijeyeratne YD, El Hajjaji I, Yousif MD, Gula LJ, Leong-Sit P, Chavali N, Landstrom AP, Marcus GM, Dittmann S, Wilde AAM, Behr ER, Tfelt-Hansen J, Scheinman MM, Perez MV, Kaski JP, Gow RM, Drago F, Aziz PF, Abrams DJ, Gollob MH, Skinner JR, Shimizu W, Kaufman ES, Roden DM, Zareba W, Schwartz PJ, Schulze-Bahr E, Etheridge SP, Priori SG, Ackerman MJ.

Circulation. 2020 Feb 11;141(6):429-439. doi: 10.1161/CIRCULATIONAHA.119.043114. Epub 2020 Jan 16.

PMID: 31941373

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31941373)

Select item 32047900

7. [Early detection of ventricular arrhythmias in adults with congenital heart disease using an insertable cardiac monitor (EDVA-CHD study).](https://www.ncbi.nlm.nih.gov/pubmed/32057477)

Sakhi R, Kauling RM, Theuns DA, Szili-Torok T, Bhagwandien RE, van den Bosch AE, Cuypers JAAE, Roos-Hesselink JW, Yap SC.

Int J Cardiol. 2020 Feb 4. pii: S0167-5273(19)34124-5. doi: 10.1016/j.ijcard.2020.02.009. [Epub ahead of print]

PMID: 32057477 [Free Article](https://www.ncbi.nlm.nih.gov/pubmed/32057477)

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=32057477)

Select item 32000948

8. [Critical isthmus of ventricular tachycardia covered by transcatheter pulmonary valve in a patient with tetralogy of Fallot.](https://www.ncbi.nlm.nih.gov/pubmed/31504444)

Combes N, Bartoletti S, Heitz F, Waldmann V.

Eur Heart J. 2020 Feb 1;41(5):723. doi: 10.1093/eurheartj/ehz610. No abstract available.

PMID: 31504444

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31504444)

Select item 31821461

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.

Europace. 2020 Feb 1;22(2):273. doi: 10.1093/europace/euz310. No abstract available.

PMID: 31713633

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31713633)

Select item 32010293

10. [Adverse event rate during inpatient sotalol initiation for the management of supraventricular and ventricular tachycardia in the pediatric and young adult population.](https://www.ncbi.nlm.nih.gov/pubmed/32014568)

Chandler SF, Chu E, Whitehill RD, Bevilacqua LM, Bezzerides VJ, DeWitt ES, Alexander ME, Abrams DJ, Triedman JK, Walsh EP, Mah DY.

Heart Rhythm. 2020 Feb 1. pii: S1547-5271(20)30074-6. doi: 10.1016/j.hrthm.2020.01.022. [Epub ahead of print]

PMID: 32014568

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=32014568)

Select item 31302722

11. [Italian recommendations for the management of pediatric patients under twelve years of age with suspected or manifest Brugada syndrome.](https://www.ncbi.nlm.nih.gov/pubmed/32126751)

Drago F, Bloise R, Bronzetti G, Leoni L, Porcedda G, Sarubbi B, De Filippo P, Gulletta S, Scaglione M; Italian Association of Arrhythmology and Cardiac Pacing (AIAC) and the Italian Society of Pediatric Cardiology (SICP).

Minerva Pediatr. 2020 Feb;72(1):1-13. doi: 10.23736/S0026-4946.19.05759-1. No abstract available.

PMID: 32126751

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=32126751)

Select item 31634935

12. [Pacemaker Implantation in Neonates and Infants: Favorable Outcomes with Epicardial Pacing Systems.](https://www.ncbi.nlm.nih.gov/pubmed/32107584)

Wildbolz M, Dave H, Weber R, Gass M, Balmer C.

Pediatr Cardiol. 2020 Feb 27. doi: 10.1007/s00246-020-02332-z. [Epub ahead of print]

PMID: 32107584

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=32107584)

Select item 32109383

13. [Prevalence and electrophysiological phenotype of rare SCN5A genetic variants identified in unexplained sudden cardiac arrest survivors.](https://www.ncbi.nlm.nih.gov/pubmed/32091595)

Giudicessi JR, Ye D, Stutzman MJ, Zhou W, Tester DJ, Ackerman MJ.

Europace. 2020 Feb 24. pii: euz337. doi: 10.1093/europace/euz337. [Epub ahead of print]

PMID: 32091595

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=32091595)

Select item 32105774

14. [Intentional Non-Therapy in Long QT Syndrome (LQTS).](https://www.ncbi.nlm.nih.gov/pubmed/32105774)

MacIntyre CJ, Rohatgi RK, Sugrue AM, Bos JM, Ackerman MJ.

Heart Rhythm. 2020 Feb 24. pii: S1547-5271(20)30119-3. doi: 10.1016/j.hrthm.2020.02.017. [Epub ahead of print]

PMID: 32105774

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=32105774)

Select item 32105773

15. [Pediatric Unexplained Cardiac Arrest: When No Answer is Also an Answer.](https://www.ncbi.nlm.nih.gov/pubmed/32105773)

Silka MJ, Hill AC.

Heart Rhythm. 2020 Feb 24. pii: S1547-5271(20)30121-1. doi: 10.1016/j.hrthm.2020.02.019. [Epub ahead of print] No abstract available.

PMID: 32105773

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=32105773)

Select item 32143921

16. [Magnetic Resonance Imaging Risk Factors for Ventricular Arrhythmias in Tetralogy of Fallot.](https://www.ncbi.nlm.nih.gov/pubmed/32095853)

Rizk J, Shehu N, Latus H, Martinoff S, Ewert P, Stern H, Meierhofer C.

Pediatr Cardiol. 2020 Feb 24. doi: 10.1007/s00246-020-02323-0. [Epub ahead of print]

PMID: 32095853

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=32095853)

Select item 32095852

17. [Chemical cardioversion of atrial flutter and fibrillation in the pediatric population with Ibutilide.](https://www.ncbi.nlm.nih.gov/pubmed/32086826)

Dasgupta S, Dave I, Whitehill R, Fischbach P.

Pacing Clin Electrophysiol. 2020 Feb 22. doi: 10.1111/pace.13890. [Epub ahead of print]

PMID: 32086826

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=32086826)

Select item 32089034

18. [Quality of life assessment in children before and after a successful ablation for supraventricular tachycardia.](https://www.ncbi.nlm.nih.gov/pubmed/32066520)

Gonzalez Corcia MC, Peters L, Sluysmans T, Moniotte S, Carbonez K, Barrea C, Vo C, Vanhoutte L, Scavee C.

Cardiol Young. 2020 Feb 18:1-5. doi: 10.1017/S1047951120000256. [Epub ahead of print]

PMID: 32066520

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=32066520)

Select item 32066513

19. [Heart Rate Reduction after Exercise Is Associated with Arrhythmic Events in Patients with Catecholaminergic Polymorphic Ventricular Tachycardia.](https://www.ncbi.nlm.nih.gov/pubmed/32063070)

Lieve KVV, Dusi V, van der Werf C, Bos JM, Lane CM, Stokke MK, Roston TM, Djupsjöbacka A, Wada Y, Denjoy I, Bundgaard H, Rosés I Noguer F, Semsarian C, Robyns T, Hofman N, Tanck MW, van den Berg MP, Kammeraad JAE, Krahn AD, Clur SB, Sacher F, Till J, Skinner JR, Tfelt-Hansen J, Probst V, Leenhardt A, Horie M, Swan H, Roberts JD, Sanatani S, Haugaa KH, Schwartz PJ, Ackerman MJ, Wilde AAM.

Circ Arrhythm Electrophysiol. 2020 Feb 16. doi: 10.1161/CIRCEP.119.007471. [Epub ahead of print]

PMID: 32063070

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=32063070)

Select item 32064748

20. [Variant Frequency and Clinical Phenotype Call Into Question the Nature of Minor, Nonsyndromic Long-QT Syndrome-Susceptibility Gene-Disease Associations.](https://www.ncbi.nlm.nih.gov/pubmed/32078429)

Giudicessi JR, Rohatgi RK, Tester DJ, Ackerman MJ.

Circulation. 2020 Feb 11;141(6):495-497. doi: 10.1161/CIRCULATIONAHA.119.043131. Epub 2020 Feb 10. No abstract available.

PMID: 32078429

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=32078429)

Select item 31983240

21. [An International, Multicentered, Evidence-Based Reappraisal of Genes Reported to Cause Congenital Long QT Syndrome.](https://www.ncbi.nlm.nih.gov/pubmed/31983240)

Adler A, Novelli V, Amin AS, Abiusi E, Care M, Nannenberg EA, Feilotter H, Amenta S, Mazza D, Bikker H, Sturm AC, Garcia J, Ackerman MJ, Hershberger RE, Perez MV, Zareba W, Ware JS, Wilde AAM, Gollob MH.

Circulation. 2020 Feb 11;141(6):418-428. doi: 10.1161/CIRCULATIONAHA.119.043132. Epub 2020 Jan 27.

PMID: 31983240

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31983240)

Select item 31941373

22. [An International Multicenter Evaluation of Type 5 Long QT Syndrome: A Low Penetrant Primary Arrhythmic Condition.](https://www.ncbi.nlm.nih.gov/pubmed/31941373)

Roberts JD, Asaki SY, Mazzanti A, Bos JM, Tuleta I, Muir AR, Crotti L, Krahn AD, Kutyifa V, Shoemaker MB, Johnsrude CL, Aiba T, Marcondes L, Baban A, Udupa S, Dechert B, Fischbach P, Knight LM, Vittinghoff E, Kukavica D, Stallmeyer B, Giudicessi JR, Spazzolini C, Shimamoto K, Tadros R, Cadrin-Tourigny J, Duff HJ, Simpson CS, Roston TM, Wijeyeratne YD, El Hajjaji I, Yousif MD, Gula LJ, Leong-Sit P, Chavali N, Landstrom AP, Marcus GM, Dittmann S, Wilde AAM, Behr ER, Tfelt-Hansen J, Scheinman MM, Perez MV, Kaski JP, Gow RM, Drago F, Aziz PF, Abrams DJ, Gollob MH, Skinner JR, Shimizu W, Kaufman ES, Roden DM, Zareba W, Schwartz PJ, Schulze-Bahr E, Etheridge SP, Priori SG, Ackerman MJ.

Circulation. 2020 Feb 11;141(6):429-439. doi: 10.1161/CIRCULATIONAHA.119.043114. Epub 2020 Jan 16.

PMID: 31941373

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31941373)

Select item 32043814

23. [Left sinus of Valsalva-Electroanatomic basis and outcomes with ablation for outflow tract arrhythmias.](https://www.ncbi.nlm.nih.gov/pubmed/32048387)

Kapa S, Mehra N, Deshmukh AJ, Friedman PA, Asirvatham SJ.

J Cardiovasc Electrophysiol. 2020 Feb 11. doi: 10.1111/jce.14388. [Epub ahead of print]

PMID: 32048387

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=32048387)

Select item 32047987

24. [Clinical and Functional Reappraisal of Alleged Type 5 Long QT Syndrome-Causative Genetic Variants in the KCNE1-Encoded minK β-Subunit.](https://www.ncbi.nlm.nih.gov/pubmed/32058015)

Garmany R, Giudicessi JR, Ye D, Zhou W, Tester DJ, Ackerman MJ.

Heart Rhythm. 2020 Feb 10. pii: S1547-5271(20)30092-8. doi: 10.1016/j.hrthm.2020.02.003. [Epub ahead of print]

PMID: 32058015

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=32058015)

Select item 31734303

25. [Atrial auto-short phenomenon as a rare cause of ventricular lead failure in a pediatric dual chamber pacemaker patient.](https://www.ncbi.nlm.nih.gov/pubmed/32031265)

Noessler N, Koestenberger M, Kurath-Koller S.

Pacing Clin Electrophysiol. 2020 Feb 7. doi: 10.1111/pace.13880. [Epub ahead of print] No abstract available.

PMID: 32031265

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=32031265)

Select item 32034462

26. [Initially Unexplained Cardiac Arrest in Children and Adolescents: A National Experience from the Canadian Pediatric Heart Rhythm Network.](https://www.ncbi.nlm.nih.gov/pubmed/32036023)

Cunningham T, Roston TM, Franciosi S, Liu MC, Atallah J, Escudero CA, Udupa S, Roberts JD, Dhillon S, Dallaire F, Fournier A, Fatah M, Hamilton R, Sanatani S.

Heart Rhythm. 2020 Feb 6. pii: S1547-5271(20)30085-0. doi: 10.1016/j.hrthm.2020.01.030. [Epub ahead of print]

PMID: 32036023

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=32036023)

Select item 32027362

27. [Extremely late recurrences (≥3 years) of atrioventricular nodal reentrant tachycardia: Electrophysiological characteristics of the index and repeat ablation procedures.](https://www.ncbi.nlm.nih.gov/pubmed/32059994)

Chin CG, Chung FP, Lin YJ, Chang SL, Lo LW, Hu YF, Tuan TC, Chao TF, Liao JN, Lin CY, Chang TY, Vicera JJB, Chen CC, Chuang CM, Cheng WH, Liu SH, Hsieh MH, Chen SA.

Int J Cardiol. 2020 Feb 4. pii: S0167-5273(19)35738-9. doi: 10.1016/j.ijcard.2020.02.007. [Epub ahead of print]

PMID: 32059994

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=32059994)

Select item 32000947

28. [Pacing therapy in children with isolated complete atrioventricular block: a retrospective study of pacing system survival and pacing-related complications in a national cohort-Authors' reply.](https://www.ncbi.nlm.nih.gov/pubmed/32031231)

Eliasson H, Sonesson SE, Salomonsson S, Andreasson AS, Wahren-Herlenius M, Gadler F.

Europace. 2020 Feb 1;22(2):330-331. doi: 10.1093/europace/euaa010. No abstract available.

PMID: 32031231

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=32031231)

Select item 31898724

29. [Pacing therapy in children with isolated complete atrioventricular block: a retrospective study of pacing system survival and pacing-related complications in a national cohort.](https://www.ncbi.nlm.nih.gov/pubmed/31898724)

Jacques F, Côté JM, Philippon F.

Europace. 2020 Feb 1;22(2):330-332. doi: 10.1093/europace/euz334. No abstract available.

PMID: 31898724

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31898724)

Select item 31808515

30. [Left ventricular apical pacing in children: feasibility and long-term effect on ventricular function.](https://www.ncbi.nlm.nih.gov/pubmed/31808515)

Kovanda J, Ložek M, Ono S, Kubuš P, Tomek V, Janoušek J.

Europace. 2020 Feb 1;22(2):306-313. doi: 10.1093/europace/euz325.

PMID: 31808515

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31808515)

Select item 31768523

31. [Cost utility of wearable cardioverter-defibrillators in children with dilated cardiomyopathy during medical optimization: Is it worth the wait?](https://www.ncbi.nlm.nih.gov/pubmed/31526823)

Kim JJ.

Heart Rhythm. 2020 Feb;17(2):294-295. doi: 10.1016/j.hrthm.2019.09.015. Epub 2019 Sep 14. No abstract available.

PMID: 31526823

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31526823)

Select item 31521808

32. [The many faces of early repolarization syndrome: A single-center case series.](https://www.ncbi.nlm.nih.gov/pubmed/31521808)

Voskoboinik A, Hsia H, Moss J, Vedantham V, Tanel RE, Patel A, Wojciak J, Downs N, Scheinman MM.

Heart Rhythm. 2020 Feb;17(2):273-281. doi: 10.1016/j.hrthm.2019.09.013. Epub 2019 Sep 12.

PMID: 31521808

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31521808)

Select item 31521806

33. [Difficulties with invasive risk stratification performed under anesthesia in pediatric Wolff-Parkinson-White Syndrome.](https://www.ncbi.nlm.nih.gov/pubmed/31521806)

Shwayder MH, Escudero CA, Etheridge SP, Dechert BE, Law IH, Blaufox AD, Perry JC, Dubin AM, Sanatani S, Collins KK.

Heart Rhythm. 2020 Feb;17(2):282-286. doi: 10.1016/j.hrthm.2019.09.011. Epub 2019 Sep 12.

PMID: 31521806

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31521806)

Select item 31493592

34. [QTc Prolongation and Risk of Torsades de Pointes in Hospitalized Pediatric Oncology Patients.](https://www.ncbi.nlm.nih.gov/pubmed/31761428)

Lim TR, Rangaswami AA, Dubin AM, Kapphahn KI, Sakarovitch C, Long J, Motonaga KS, Trela T, Ceresnak SR.

J Pediatr. 2020 Feb;217:33-38. doi: 10.1016/j.jpeds.2019.10.018. Epub 2019 Nov 21.

PMID: 31761428

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31761428)

Select item 31740142

35. [Epicardial Pacemaker in Neonates and Infants: Is There a Relationship Between Patient Size, Device Size, and Wound Complicatıon?](https://www.ncbi.nlm.nih.gov/pubmed/32008060)

Ergün S, Kafalı HC, Genç SB, Yildiz O, Güneş M, Onan İS, Ergül Y, Güzeltaş A, Haydin S.

Pediatr Cardiol. 2020 Feb 1. doi: 10.1007/s00246-020-02306-1. [Epub ahead of print]

PMID: 32008060

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=32008060)

Select item 32008059