**Pediatric cardiology Dec 2019**

1. [MicroRNA-204 as an Indicator of Severity of Pulmonary Hypertension in Children with **Congenital Heart Disease** Complicated with Pulmonary Hypertension.](https://www.ncbi.nlm.nih.gov/pubmed/31887731)

Li X, Xiang D, Shu Y, Hu K, Zhang Y, Li Y.

Med Sci Monit. 2019 Dec 30;25:10173-10179. doi: 10.12659/MSM.917662.

PMID: 31887731 [**Free Article**](https://www.ncbi.nlm.nih.gov/pubmed/31887731)

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31887731)

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2. [Trends in the Prevalence of Atrial Septal Defect and Its Associated Factors among **Congenital Heart Disease** Patients in Vietnam.](https://www.ncbi.nlm.nih.gov/pubmed/31892227)

Xuan Tuan H, The Phuoc Long P, Duy Kien V, Manh Cuong L, Van Son N, Dalla-Pozza R.

J Cardiovasc Dev Dis. 2019 Dec 27;7(1). pii: E2. doi: 10.3390/jcdd7010002.

PMID: 31892227 [**Free Article**](https://www.ncbi.nlm.nih.gov/pubmed/31892227)

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31892227)

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3. [The genetics of isolated **congenital heart disease**.](https://www.ncbi.nlm.nih.gov/pubmed/31876989)

Nees SN, Chung WK.

Am J Med Genet C Semin Med Genet. 2019 Dec 26. doi: 10.1002/ajmg.c.31763. [Epub ahead of print]

PMID: 31876989

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31876989)

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4. [Impact of prospective measurement of outflow tracts in the prediction of coarctation of the aorta.](https://www.ncbi.nlm.nih.gov/pubmed/31875324)

Vigneswaran TV, Zidere V, Chivers S, Charakida M, Akolekar R, Simpson JM.

Ultrasound Obstet Gynecol. 2019 Dec 25. doi: 10.1002/uog.21957. [Epub ahead of print]

PMID: 31875324

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31875324)

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5. [Physician Barriers and Facilitators for Screening for Congenital Heart Disease With Routine Obstetric Ultrasound: A National United States Survey.](https://www.ncbi.nlm.nih.gov/pubmed/31875341)

Pinto NM, Henry KA, Grobman WA, Ness A, Miller S, Ellestad S, Gotteiner N, Tacy T, Wei G, Minich LL, Kinney AY.

J Ultrasound Med. 2019 Dec 24. doi: 10.1002/jum.15199. [Epub ahead of print]

PMID: 31875341

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31875341)

Select item 31876555

6. [Genetic Contribution to Congenital Heart Disease (CHD).](https://www.ncbi.nlm.nih.gov/pubmed/31872283)

Shabana NA, Shahid SU, Irfan U.

Pediatr Cardiol. 2019 Dec 23. doi: 10.1007/s00246-019-02271-4. [Epub ahead of print] Review.

PMID: 31872283

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31872283)

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7. [A novel de novo dominant mutation of NOTCH1 gene in an Iranian family with non-syndromic congenital heart disease.](https://www.ncbi.nlm.nih.gov/pubmed/31867804)

Kalayinia S, Maleki M, Mahdavi M, Mahdieh N.

J Clin Lab Anal. 2019 Dec 22:e23147. doi: 10.1002/jcla.23147. [Epub ahead of print]

PMID: 31867804

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31867804)

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8. [The Benefits and Bias in Neurodevelopmental Evaluation for Children with Congenital Heart Disease.](https://www.ncbi.nlm.nih.gov/pubmed/31865442)

Glotzbach KL, Ward JJ, Marietta J, Eckhauser AW, Winter S, Puchalski MD, Miller TA.

Pediatr Cardiol. 2019 Dec 21. doi: 10.1007/s00246-019-02260-7. [Epub ahead of print]

PMID: 31865442

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31865442)

Select item 31865441

9. [Novel Measures of Left Ventricular Electromechanical Discoordination Predict Clinical Outcomes in Children with Pulmonary Arterial Hypertension.](https://www.ncbi.nlm.nih.gov/pubmed/31858817)

Frank B, Schäfer M, Douwes JM, Ivy DD, Abman SH, Davidson JA, Burzlaff S, Mitchell MB, Morgan GJ, Browne L, Barker AJ, Truong U, Von Alvensleben JC.

Am J Physiol Heart Circ Physiol. 2019 Dec 20. doi: 10.1152/ajpheart.00355.2019. [Epub ahead of print]

PMID: 31858817

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31858817)

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10. [Generation of a gene-corrected human induced pluripotent stem cell line derived from a patient with laterality defects and congenital heart anomalies with a c.455G > A alteration in DAND5.](https://www.ncbi.nlm.nih.gov/pubmed/31869685)

Inácio JM, Almeida M, Cristo F, Belo JA.

Stem Cell Res. 2019 Dec 20;42:101677. doi: 10.1016/j.scr.2019.101677. [Epub ahead of print]

PMID: 31869685 [Free Article](https://www.ncbi.nlm.nih.gov/pubmed/31869685)

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31869685)

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11. [Three-dimensional and four-dimensional flow assessment in congenital heart disease.](https://www.ncbi.nlm.nih.gov/pubmed/31857355)

Warmerdam E, Krings GJ, Leiner T, Grotenhuis HB.

Heart. 2019 Dec 19. pii: heartjnl-2019-315797. doi: 10.1136/heartjnl-2019-315797. [Epub ahead of print] Review.

PMID: 31857355

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31857355)

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12. [New Insights into the Impact of Genome-Wide Copy Number Variations on Complex Congenital Heart Disease in Saudi Arabia.](https://www.ncbi.nlm.nih.gov/pubmed/31855513)

Dasouki MJ, Wakil SM, Al-Harazi O, Alkorashy M, Muiya NP, Andres E, Hagos S, Aldusery H, Dzimiri N, Colak D.

OMICS. 2019 Dec 19. doi: 10.1089/omi.2019.0165. [Epub ahead of print]

PMID: 31855513

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31855513)

Select item 31858202

13. [NOD-like receptor protein 3 and high mobility group box-1 are associated with prognosis of patients with congenital heart disease.](https://www.ncbi.nlm.nih.gov/pubmed/31852352)

Fan J, Qiu Y, Zheng Z, Yu L, Shi S, Wu X.

J Int Med Res. 2019 Dec 18:300060519884500. doi: 10.1177/0300060519884500. [Epub ahead of print] No abstract available.

PMID: 31852352

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31852352)

Select item 31853799

14. [Diagnostic accuracy of multi-slice computed tomography in children with Abernethy malformation.](https://www.ncbi.nlm.nih.gov/pubmed/31847826)

Guo C, Zhong YM, Wang Q, Hu LW, Gu XH, Shao H, Wu W, Cao JF, Qiu HS.

BMC Med Imaging. 2019 Dec 17;19(1):97. doi: 10.1186/s12880-019-0396-3.

PMID: 31847826 [Free PMC Article](https://www.ncbi.nlm.nih.gov/pubmed/31847826)

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31847826)

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15. [The relationship between endothelial progenitor cells and pulmonary arterial hypertension in children with congenital heart disease.](https://www.ncbi.nlm.nih.gov/pubmed/31847901)

Sun HX, Li GJ, Du ZH, Bing Z, Ji ZX, Luo G, Pan SL.

BMC Pediatr. 2019 Dec 17;19(1):502. doi: 10.1186/s12887-019-1884-x.

PMID: 31847901 [Free PMC Article](https://www.ncbi.nlm.nih.gov/pubmed/31847901)

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31847901)

Select item 31845643

16. [Laryngeal Web in the Pediatric Population: Evaluation and Management.](https://www.ncbi.nlm.nih.gov/pubmed/31842676)

Lawlor CM, Dombrowski ND, Nuss RC, Rahbar R, Choi SS.

Otolaryngol Head Neck Surg. 2019 Dec 17:194599819893985. doi: 10.1177/0194599819893985. [Epub ahead of print]

PMID: 31842676

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31842676)

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17. [Leptin, adiponectin, and their ratio as markers of insulin resistance and cardiometabolic risk in childhood obesity.](https://www.ncbi.nlm.nih.gov/pubmed/31845423)

Frithioff-Bøjsøe C, Lund MAV, Lausten-Thomsen U, Hedley PL, Pedersen O, Christiansen M, Baker JL, Hansen T, Holm JC.

Pediatr Diabetes. 2019 Dec 17. doi: 10.1111/pedi.12964. [Epub ahead of print]

PMID: 31845423

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31845423)

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18. [Use of Sodium Bicarbonate During Pediatric Cardiac Admissions with Cardiac Arrest: Who Gets It and What Does It Do?](https://www.ncbi.nlm.nih.gov/pubmed/31888123)

Loomba RS, Ahmed M, Abdulkarim M, Villarreal EG, Flores S.

Children (Basel). 2019 Dec 16;6(12). pii: E136. doi: 10.3390/children6120136.

PMID: 31888123 [Free Article](https://www.ncbi.nlm.nih.gov/pubmed/31888123)

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31888123)

Select item 31851099

19. [Assessment of quality of life among parents of children with congenital heart disease using WHOQOL-BREF: a cross-sectional study from Northwest Saudi Arabia.](https://www.ncbi.nlm.nih.gov/pubmed/31842888)

Khoshhal S, Al-Harbi K, Al-Mozainy I, Al-Ghamdi S, Aselan A, Allugmani M, Salem S, El-Agamy D, Abo-Haded H.

Health Qual Life Outcomes. 2019 Dec 16;17(1):183. doi: 10.1186/s12955-019-1249-z.

PMID: 31842888 [Free PMC Article](https://www.ncbi.nlm.nih.gov/pubmed/31842888)

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31842888)

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20. [Lifetime cardiovascular management of patients with previous Kawasaki disease.](https://www.ncbi.nlm.nih.gov/pubmed/31843876)

Brogan P, Burns JC, Cornish J, Diwakar V, Eleftheriou D, Gordon JB, Gray HH, Johnson TW, Levin M, Malik I, MacCarthy P, McCormack R, Miller O, Tulloh RMR.

Heart. 2019 Dec 16. pii: heartjnl-2019-315925. doi: 10.1136/heartjnl-2019-315925. [Epub ahead of print] Review.

PMID: 31843876 [Free Article](https://www.ncbi.nlm.nih.gov/pubmed/31843876)

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31843876)

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21. [Socioeconomic and racial disparities in the prevalence of congenital heart disease in infants of diabetic mothers.](https://www.ncbi.nlm.nih.gov/pubmed/31842654)

Chou FS, Chakradhar R, Ghimire LV.

J Matern Fetal Neonatal Med. 2019 Dec 16:1-4. doi: 10.1080/14767058.2019.1702955. [Epub ahead of print]

PMID: 31842654

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31842654)

Select item 31844321

22. [Loss of ADAMTS19 causes progressive non-syndromic heart valve disease.](https://www.ncbi.nlm.nih.gov/pubmed/31844321)

Wünnemann F, Ta-Shma A, Preuss C, Leclerc S, van Vliet PP, Oneglia A, Thibeault M, Nordquist E, Lincoln J, Scharfenberg F, Becker-Pauly C, Hofmann P, Hoff K, Audain E, Kramer HH, Makalowski W, Nir A, Gerety SS, Hurles M, Comes J, Fournier A, Osinska H, Robins J, Pucéat M; MIBAVA Leducq Consortium principal investigators, Elpeleg O, Hitz MP, Andelfinger G.

Nat Genet. 2019 Dec 16. doi: 10.1038/s41588-019-0536-2. [Epub ahead of print]

PMID: 31844321

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31844321)

Select item 31869770

23. [Left Ventricular Function, Epicardial Adipose Tissue, and Carotid Intima-Media Thickness in Children and Adolescents With Vertical HIV Infection.](https://www.ncbi.nlm.nih.gov/pubmed/31714424)

Marsico F, Lo Vecchio A, Paolillo S, DʼAndrea C, De Lucia V, Bruzzese E, Vallone G, Dellegrottaglie S, Marciano C, Trimarco B, Guarino A, Perrone Filardi P.

J Acquir Immune Defic Syndr. 2019 Dec 15;82(5):462-467. doi: 10.1097/QAI.0000000000002158.

PMID: 31714424

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31714424)

Select item 31704448

24. [Cardiac manifestations and gene mutations of patients with RASopathies in Taiwan.](https://www.ncbi.nlm.nih.gov/pubmed/31837205)

Lee CL, Tan LTH, Lin HY, Hwu WL, Lee NC, Chien YH, Chuang CK, Wu MH, Wang JK, Chu SY, Lin JL, Lo FS, Su PH, Hsu CC, Ko YY, Chen MR, Chiu HC, Lin SP.

Am J Med Genet A. 2019 Dec 14. doi: 10.1002/ajmg.a.61429. [Epub ahead of print]

PMID: 31837205

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31837205)

Select item 30907409

25. [Spectrum of heart diseases in children presenting to a paediatric cardiac echocardiography clinic in the Lake Zone of Tanzania: a 7 years overview.](https://www.ncbi.nlm.nih.gov/pubmed/31835996)

Zuechner A, Mhada T, Majani NG, Sharau GG, Mahalu W, Freund MW.

BMC Cardiovasc Disord. 2019 Dec 13;19(1):291. doi: 10.1186/s12872-019-01292-4.

PMID: 31835996 [Free PMC Article](https://www.ncbi.nlm.nih.gov/pubmed/31835996)

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31835996)

Select item 31831093

26. [Altered microRNA and target gene expression related to Tetralogy of Fallot.](https://www.ncbi.nlm.nih.gov/pubmed/31836860)

Grunert M, Appelt S, Dunkel I, Berger F, Sperling SR.

Sci Rep. 2019 Dec 13;9(1):19063. doi: 10.1038/s41598-019-55570-4.

PMID: 31836860 [Free PMC Article](https://www.ncbi.nlm.nih.gov/pubmed/31836860)

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31836860)

Select item 31830422

27. [Kindergarten-age neurocognitive, functional, and quality-of-life outcomes after liver transplantation at under 6 years of age.](https://www.ncbi.nlm.nih.gov/pubmed/31833183)

Joffe AR, Wong K, Bond GY, Khodayari Moez E, Acton BV, Dinu IA, Yap JYK, Robertson CMT; Western Canadian Complex Pediatric Therapies Follow-up Program.

Pediatr Transplant. 2019 Dec 12:e13624. doi: 10.1111/petr.13624. [Epub ahead of print]

PMID: 31833183

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31833183)

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28. [Screening for congenital heart disease in a Singapore neonatal unit.](https://www.ncbi.nlm.nih.gov/pubmed/31820009)

Ngeow AJ, Tan MG, Choo JT, Tan TH, Tan WC, Chan DK.

Singapore Med J. 2019 Dec 10. doi: 10.11622/smedj.2019167. [Epub ahead of print]

PMID: 31820009 [Free Article](https://www.ncbi.nlm.nih.gov/pubmed/31820009)

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31820009)

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29. [[Clinical and genetic analysis of a child with chromosomal 13q32.1-q33.3 deletion].](https://www.ncbi.nlm.nih.gov/pubmed/31813151)

Wang H, Huang C, Li L, Liu Y, Wang T, Zhang Y, Li H.

Zhonghua Yi Xue Yi Chuan Xue Za Zhi. 2019 Dec 10;36(12):1213-1218. doi: 10.3760/cma.j.issn.1003-9406.2019.12.016. Chinese.

PMID: 31813151

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31813151)

Select item 31855716

30. [Current state of home-based exercise interventions in patients with congenital heart disease: a systematic review.](https://www.ncbi.nlm.nih.gov/pubmed/31806699)

Meyer M, Brudy L, García-Cuenllas L, Hager A, Ewert P, Oberhoffer R, Müller J.

Heart. 2019 Dec 5. pii: heartjnl-2019-315680. doi: 10.1136/heartjnl-2019-315680. [Epub ahead of print] Review.

PMID: 31806699

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31806699)

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31. [The associations between infant development and parenting stress in infants with congenital heart disease at six and twelve months of age.](https://www.ncbi.nlm.nih.gov/pubmed/31812926)

Golfenshtein N, Hanlon AL, Deatrick JA, Medoff-Cooper B.

J Pediatr Nurs. 2019 Dec 5;51:1-7. doi: 10.1016/j.pedn.2019.11.012. [Epub ahead of print]

PMID: 31812926

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31812926)

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32. [Clinical and postmortem findings of pentalogy of Fallot in an 18-month-old Holstein heifer.](https://www.ncbi.nlm.nih.gov/pubmed/31582644)

Ishiyama D, Makino E, Nakamura Y, Uchida M, Onodera Y, Chambers JK, Uchida K, Matsuda F.

J Vet Med Sci. 2019 Dec 5;81(11):1676-1679. doi: 10.1292/jvms.19-0147. Epub 2019 Oct 1.

PMID: 31582644 [Free PMC Article](https://www.ncbi.nlm.nih.gov/pubmed/31582644)

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31582644)

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33. [Pulmonary artery pulsatility index predicts prolonged inotrope/pulmonary vasodilator use after implantation of continuous flow left ventricular assist device.](https://www.ncbi.nlm.nih.gov/pubmed/31802608)

Aggarwal V, Tume SC, Rodriguez M, Adachi I, Cabrera AG, Tunuguntla H, Qureshi AM.

Congenit Heart Dis. 2019 Dec 4. doi: 10.1111/chd.12860. [Epub ahead of print]

PMID: 31802608

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31802608)

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34. [Pentalogy of Fallot: A case report and overview dental implications.](https://www.ncbi.nlm.nih.gov/pubmed/31794068)

Kaushal D, Kalra N, Tyagi R, Khatri A, Biswas K.

Spec Care Dentist. 2019 Dec 3. doi: 10.1111/scd.12433. [Epub ahead of print]

PMID: 31794068

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31794068)

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35. [Associations of maternal upper respiratory tract infection/influenza during early pregnancy with congenital heart disease in offspring: evidence from a case-control study and meta-analysis.](https://www.ncbi.nlm.nih.gov/pubmed/31791237)

Xia YQ, Zhao KN, Zhao AD, Zhu JZ, Hong HF, Wang YL, Li SH.

BMC Cardiovasc Disord. 2019 Dec 2;19(1):277. doi: 10.1186/s12872-019-1206-0.

PMID: 31791237 [Free PMC Article](https://www.ncbi.nlm.nih.gov/pubmed/31791237)

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31791237)

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36. [Collaborative caregiving of parents who have an infant with congenital heart disease.](https://www.ncbi.nlm.nih.gov/pubmed/31793183)

Pridham KF, Harrison TM, Brown R, Mussatto K.

J Spec Pediatr Nurs. 2019 Dec 2:e12283. doi: 10.1111/jspn.12283. [Epub ahead of print]

PMID: 31793183

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31793183)

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37. [Targeted panel sequencing in pediatric primary cardiomyopathy supports a critical role of TNNI3.](https://www.ncbi.nlm.nih.gov/pubmed/31568572)

Kühnisch J, Herbst C, Al-Wakeel-Marquard N, Dartsch J, Holtgrewe M, Baban A, Mearini G, Hardt J, Kolokotronis K, Gerull B, Carrier L, Beule D, Schubert S, Messroghli D, Degener F, Berger F, Klaassen S.

Clin Genet. 2019 Dec;96(6):549-559. doi: 10.1111/cge.13645. Epub 2019 Oct 22.

PMID: 31568572

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31568572)

Select item 31670852

38. [Alkylglycerol monooxygenase, a heterotaxy candidate gene, regulates left-right patterning via Wnt signaling.](https://www.ncbi.nlm.nih.gov/pubmed/31398317)

Duncan AR, González DP, Del Viso F, Robson A, Khokha MK, Griffin JN.

Dev Biol. 2019 Dec 1;456(1):1-7. doi: 10.1016/j.ydbio.2019.07.019. Epub 2019 Aug 6.

PMID: 31398317

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31398317)

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39. [Growing up with a rare genetic disease: an interpretative phenomenological analysis of living with Holt-Oram syndrome.](https://www.ncbi.nlm.nih.gov/pubmed/31786957)

Brugallé E, Antoine P, Geerts L, Bellengier L, Manouvrier-Hanu S, Fantini-Hauwel C.

Disabil Rehabil. 2019 Dec 1:1-8. doi: 10.1080/09638288.2019.1697763. [Epub ahead of print]

PMID: 31786957

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31786957)

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40. [Mental health care for parents of babies with congenital heart disease during intensive care unit admission: Systematic review and statement of best practice.](https://www.ncbi.nlm.nih.gov/pubmed/31455569)

Kasparian NA, Kan JM, Sood E, Wray J, Pincus HA, Newburger JW.

Early Hum Dev. 2019 Dec;139:104837. doi: 10.1016/j.earlhumdev.2019.104837. Epub 2019 Aug 24.

PMID: 31455569

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31455569)

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41. [EDUCATIONAL SERIES IN CONGENITAL HEART DISEASE: Echocardiographic assessment of transposition of the great arteries and congenitally corrected transposition of the great arteries](https://www.ncbi.nlm.nih.gov/pubmed/31729212)

Cohen MS, Mertens LL.

Echo Res Pract. 2019 Dec 1;6(4):R107-R119. doi: 10.1530/ERP-19-0047. Print 2019 Dec 1.

PMID: 31729212 [Free PMC Article](https://www.ncbi.nlm.nih.gov/pubmed/31729212)

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31729212)

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42. [Advancing Knowledge in Pediatric Heart Failure-the Growing Pains.](https://www.ncbi.nlm.nih.gov/pubmed/31655166)

Jean-St-Michel E, Marelli A.

J Card Fail. 2019 Dec;25(12):959-960. doi: 10.1016/j.cardfail.2019.10.007. Epub 2019 Oct 23. No abstract available.

PMID: 31655166

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31655166)

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43. [Left superior pulmonary artery sling.](https://www.ncbi.nlm.nih.gov/pubmed/31557345)

Wang G, Zhou G.

J Card Surg. 2019 Dec;34(12):1659-1660. doi: 10.1111/jocs.14268. Epub 2019 Sep 26.

PMID: 31557345

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31557345)

Select item 31646694

44. [Developmental Outcome in Infants with Cardiovascular Disease After Cardiopulmonary Resuscitation: A Pilot Study.](https://www.ncbi.nlm.nih.gov/pubmed/30850900)

Ferentzi H, Pfitzer C, Rosenthal LM, Berger F, Schmitt KRL, Kramer P.

J Clin Psychol Med Settings. 2019 Dec;26(4):575-583. doi: 10.1007/s10880-019-09613-7.

PMID: 30850900

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30850900)

Select item 30926248

45. [Brain injury in congenital heart disease.](https://www.ncbi.nlm.nih.gov/pubmed/31761128)

Daniels SR.

J Pediatr. 2019 Dec;215:1-3. doi: 10.1016/j.jpeds.2019.10.029. No abstract available.

PMID: 31761128

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31761128)

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46. [Cohort and Individual Neurodevelopmental Stability between 1 and 6 Years of Age in Children with Congenital Heart Disease.](https://www.ncbi.nlm.nih.gov/pubmed/31563274)

Naef N, Wehrle F, Rousson V, Latal B.

J Pediatr. 2019 Dec;215:83-89.e2. doi: 10.1016/j.jpeds.2019.08.036. Epub 2019 Sep 25.

PMID: 31563274

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31563274)

Select item 31561958

47. [Human Milk Use in the Preoperative Period Is Associated with a Lower Risk for Necrotizing Enterocolitis in Neonates with Complex Congenital Heart Disease.](https://www.ncbi.nlm.nih.gov/pubmed/31561958)

Cognata A, Kataria-Hale J, Griffiths P, Maskatia S, Rios D, O'Donnell A, Roddy DJ, Mehollin-Ray A, Hagan J, Placencia J, Hair AB.

J Pediatr. 2019 Dec;215:11-16.e2. doi: 10.1016/j.jpeds.2019.08.009. Epub 2019 Sep 24.

PMID: 31561958

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31561958)

Select item 31451185

48. [Brain Injury in Infants with Critical Congenital Heart Disease: Insights from Two Clinical Cohorts with Different Practice Approaches.](https://www.ncbi.nlm.nih.gov/pubmed/31451185)

Claessens NHP, Chau V, de Vries LS, Jansen NJG, Au-Young SH, Stegeman R, Blaser S, Shroff M, Haas F, Marini D, Breur JMPJ, Seed M, Benders MJNL, Miller SP.

J Pediatr. 2019 Dec;215:75-82.e2. doi: 10.1016/j.jpeds.2019.07.017. Epub 2019 Aug 23.

PMID: 31451185

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31451185)

Select item 31488903

49. [Early palliative care reduces stress in parents of neonates with congenital heart disease: validation of the "Baby, Attachment, Comfort Interventions".](https://www.ncbi.nlm.nih.gov/pubmed/31488903)

Callahan K, Steinwurtzel R, Brumarie L, Schechter S, Parravicini E.

J Perinatol. 2019 Dec;39(12):1640-1647. doi: 10.1038/s41372-019-0490-y. Epub 2019 Sep 5.

PMID: 31488903

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31488903)

Select item 31434996

50. [Delivery room asphyxia in neonates with ductal-dependent congenital heart disease: a retrospective cohort study.](https://www.ncbi.nlm.nih.gov/pubmed/31434996)

Boos V, Kocjancic L, Berger F, Bührer C.

J Perinatol. 2019 Dec;39(12):1627-1634. doi: 10.1038/s41372-019-0474-y. Epub 2019 Aug 21.

PMID: 31434996

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31434996)

Select item 31279999

51. [Feeding Outcomes in Neonates With Trisomy 21 and Duodenal Atresia.](https://www.ncbi.nlm.nih.gov/pubmed/31279999)

Smith MD, Landman MP.

J Surg Res. 2019 Dec;244:91-95. doi: 10.1016/j.jss.2019.06.030. Epub 2019 Jul 4.

PMID: 31279999

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31279999)

Select item 31353104

52. [Newborn Screening Pulse Oximetry to Detect Critical Congenital Heart Disease: A Follow-Up Survey of Current Practice at Army, Navy and Air Force Hospitals.](https://www.ncbi.nlm.nih.gov/pubmed/31090912)

Robinson DL, Craig MS, Wells RS, Liesemer KN, Studer MA.

Mil Med. 2019 Dec 1;184(11-12):826-831. doi: 10.1093/milmed/usz116.

PMID: 31090912

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31090912)

Select item 27652994

53. [Rehabilitation during congenital heart disease in pediatric patients.](https://www.ncbi.nlm.nih.gov/pubmed/27652994)

Tian J, An X, Niu L.

Minerva Pediatr. 2019 Dec;71(6):533-538. doi: 10.23736/S0026-4946.16.04737-X. Epub 2016 Sep 22.

PMID: 27652994

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=27652994)

Select item 31420818

54. [Usefulness of Postnatal Echocardiography in Patients with Down Syndrome with Normal Fetal Echocardiograms.](https://www.ncbi.nlm.nih.gov/pubmed/31541264)

Cooper A, Sisco K, Backes CH, Dutro M, Seabrook R, Santoro SL, Cua CL.

Pediatr Cardiol. 2019 Dec;40(8):1716-1721. doi: 10.1007/s00246-019-02209-w. Epub 2019 Sep 20.

PMID: 31541264

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31541264)

Select item 31535184

55. [The Limited Benefit of Follow-Up Echocardiograms After Repair of Tetralogy of Fallot.](https://www.ncbi.nlm.nih.gov/pubmed/31535184)

Xu J, Guthrey C, Dalby S, Tang X, Daily J, Collins RT.

Pediatr Cardiol. 2019 Dec;40(8):1722-1727. doi: 10.1007/s00246-019-02210-3. Epub 2019 Sep 18.

PMID: 31535184

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31535184)

Select item 31494702

56. [What is the Significance of Elevated Troponin I in Children and Adolescents? A Diagnostic Approach.](https://www.ncbi.nlm.nih.gov/pubmed/31485699)

Yoldaş T, Örün UA.

Pediatr Cardiol. 2019 Dec;40(8):1638-1644. doi: 10.1007/s00246-019-02198-w. Epub 2019 Sep 4.

PMID: 31485699

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31485699)

Select item 31471627

57. [Minimum Travel Distance Among Publicly Insured Infants with Severe Congenital Heart Disease: Potential Impact of In-state Restrictions.](https://www.ncbi.nlm.nih.gov/pubmed/31463514)

Woo JL, Anderson BR, Gruenstein D, Conti R, Chua KP.

Pediatr Cardiol. 2019 Dec;40(8):1599-1608. doi: 10.1007/s00246-019-02193-1. Epub 2019 Aug 28.

PMID: 31463514

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31463514)

Select item 31446473

58. [Myelodysplastic syndrome following a Fontan procedure: A case report.](https://www.ncbi.nlm.nih.gov/pubmed/31865621)

Keino D, Yokosuka T, Iwasaki F, Hamanoue S, Goto H.

Pediatr Int. 2019 Dec;61(12):1268-1270. doi: 10.1111/ped.14027. No abstract available.

PMID: 31865621

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31865621)

Select item 31654457

59. [Prediction of postnatal clinical course in primary congenital dilated cardiomyopathy.](https://www.ncbi.nlm.nih.gov/pubmed/31654457)

Yamamoto H, Fukasawa Y, Ohashi N, Yokoyama T, Suzuki K, Ota T, Yasuda K, Omoya K, Takahashi Y, Kato T.

Pediatr Int. 2019 Dec;61(12):1196-1201. doi: 10.1111/ped.14029.

PMID: 31654457

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31654457)

Select item 31461203

60. [Third-generation dual-source dual-energy CT in pediatric congenital heart disease patients: state-of-the-art.](https://www.ncbi.nlm.nih.gov/pubmed/31630332)

Schicchi N, Fogante M, Esposto Pirani P, Agliata G, Basile MC, Oliva M, Agostini A, Giovagnoni A.

Radiol Med. 2019 Dec;124(12):1238-1252. doi: 10.1007/s11547-019-01097-7. Epub 2019 Oct 19. Review.

PMID: 31630332

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31630332)

Select item 31833270

61. [[Congenital heart disease : fistula from circumflex artery to coronary sinus].](https://www.ncbi.nlm.nih.gov/pubmed/31833270)

Piette C, Bernard AC, Gach O, Lancellotti P.

Rev Med Liege. 2019 Dec;74(12):625-626. French.

PMID: 31833270

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31833270)

Select item 31782736

62. [Delivery room emergencies in critical congenital heart diseases.](https://www.ncbi.nlm.nih.gov/pubmed/31582282)

Pruetz JD, Wang SS, Noori S.

Semin Fetal Neonatal Med. 2019 Dec;24(6):101034. doi: 10.1016/j.siny.2019.101034. Epub 2019 Sep 24. Review.

PMID: 31582282

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31582282)

Select item 31574184

63. [Taurine treatment of retinal degeneration and cardiomyopathy in a consanguineous family with SLC6A6 taurine transporter deficiency.](https://www.ncbi.nlm.nih.gov/pubmed/31903486)

Ansar M, Ranza E, Shetty M, Paracha SA, Azam M, Kern I, Iwaszkiewicz J, Farooq O, Pournaras CJ, Malcles A, Kecik M, Rivolta C, Muzaffar W, Qurban A, Ali L, Aggoun Y, Santoni FA, Makrythanasis P, Ahmed J, Qamar R, Sarwar MT, Henry LK, Antonarakis SE.

Hum Mol Genet. 2019 Dec 31. pii: ddz303. doi: 10.1093/hmg/ddz303. [Epub ahead of print]

PMID: 31903486

Select item 31906129

64. [Ebstein's anomaly with 'reversible' functional pulmonary atresia.](https://www.ncbi.nlm.nih.gov/pubmed/31888914)

Rato J, R Sousa A, Teixeira A, Anjos R.

BMJ Case Rep. 2019 Dec 29;12(12). pii: e229809. doi: 10.1136/bcr-2019-229809.

PMID: 31888914

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31888914)

Select item 31885156

65. [Smartphone interfaced handheld echocardiography for focused assessment of ventricular function and structure in children: A pilot study.](https://www.ncbi.nlm.nih.gov/pubmed/31879998)

Acheampong B, Parra DA, Aliyu MH, Moon TD, Soslow JH.

Echocardiography. 2019 Dec 27. doi: 10.1111/echo.14575. [Epub ahead of print]

PMID: 31879998

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31879998)

Select item 31748410

66. [Takotsubo (stress) cardiomyopathy in childhood.](https://www.ncbi.nlm.nih.gov/pubmed/31865427)

Topal Y, Topal H, Doğan C, Tiryaki SB, Biteker M.

Eur J Pediatr. 2019 Dec 21. doi: 10.1007/s00431-019-03536-z. [Epub ahead of print]

PMID: 31865427

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31865427)

Select item 31865435

67. [Fears and Stressors of Trainees Starting Fellowship in Pediatric Cardiology.](https://www.ncbi.nlm.nih.gov/pubmed/31865443)

Brown DW, Binney G, Gauthier Z, Blume ED.

Pediatr Cardiol. 2019 Dec 21. doi: 10.1007/s00246-019-02276-z. [Epub ahead of print]

PMID: 31865443

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31865443)

Select item 31865442

68. [The Benefits and Bias in Neurodevelopmental Evaluation for Children with Congenital Heart Disease.](https://www.ncbi.nlm.nih.gov/pubmed/31865442)

Glotzbach KL, Ward JJ, Marietta J, Eckhauser AW, Winter S, Puchalski MD, Miller TA.

Pediatr Cardiol. 2019 Dec 21. doi: 10.1007/s00246-019-02260-7. [Epub ahead of print]

PMID: 31865442

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31865442)

Select item 31865441

69. [Echocardiographic screening for rheumatic heart disease in Turkish school children.](https://www.ncbi.nlm.nih.gov/pubmed/31854284)

Atalay S, Tutar E, Uçar T, Topçu S, Köse SK, Doğan MT.

Cardiol Young. 2019 Dec 19:1. doi: 10.1017/S1047951119002981. [Epub ahead of print] No abstract available.

PMID: 31854284

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31854284)

Select item 31856856

70. [Three-dimensional and four-dimensional flow assessment in congenital heart disease.](https://www.ncbi.nlm.nih.gov/pubmed/31857355)

Warmerdam E, Krings GJ, Leiner T, Grotenhuis HB.

Heart. 2019 Dec 19. pii: heartjnl-2019-315797. doi: 10.1136/heartjnl-2019-315797. [Epub ahead of print] Review.

PMID: 31857355

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31857355)

Select item 31866553

71.[Anomalous origin of left pulmonary artery from the ascending aorta: echocardiography assessment.](https://www.ncbi.nlm.nih.gov/pubmed/31840626)

Atmani S, Bendris I.

Cardiol Young. 2019 Dec 16:1-3. doi: 10.1017/S1047951119002804. [Epub ahead of print]

PMID: 31840626

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31840626)

Select item 31840623

72. [Spontaneous closure of muscular ventricular septal defect by growth of right ventricular muscle bundles: a rare mechanism.](https://www.ncbi.nlm.nih.gov/pubmed/31840623)

Charaf Eddine A, Kadiu G, Sanil Y.

Cardiol Young. 2019 Dec 16:1-3. doi: 10.1017/S1047951119002920. [Epub ahead of print]

PMID: 31840623

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31840623)

Select item 31888123

73. [Assessment of quality of life among parents of children with congenital heart disease using WHOQOL-BREF: a cross-sectional study from Northwest Saudi Arabia.](https://www.ncbi.nlm.nih.gov/pubmed/31842888)

Khoshhal S, Al-Harbi K, Al-Mozainy I, Al-Ghamdi S, Aselan A, Allugmani M, Salem S, El-Agamy D, Abo-Haded H.

Health Qual Life Outcomes. 2019 Dec 16;17(1):183. doi: 10.1186/s12955-019-1249-z.

PMID: 31842888 [Free PMC Article](https://www.ncbi.nlm.nih.gov/pubmed/31842888)

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74. [Atrioventricular canal defect as partial expression of heterotaxia in patients with Bardet-Biedl syndrome.](https://www.ncbi.nlm.nih.gov/pubmed/31843215)

Digilio MC, Calcagni G, De Luca A, Guida V, Marino B.

J Pediatr. 2019 Dec 13. pii: S0022-3476(19)31461-1. doi: 10.1016/j.jpeds.2019.10.050. [Epub ahead of print] No abstract available.

PMID: 31843215

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31843215)

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75. [Altered microRNA and target gene expression related to Tetralogy of Fallot.](https://www.ncbi.nlm.nih.gov/pubmed/31836860)

Grunert M, Appelt S, Dunkel I, Berger F, Sperling SR.

Sci Rep. 2019 Dec 13;9(1):19063. doi: 10.1038/s41598-019-55570-4.

PMID: 31836860 [Free PMC Article](https://www.ncbi.nlm.nih.gov/pubmed/31836860)

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31836860)

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76. [Neurovascular findings in children and young adults with Loeys-Dietz syndromes: Informing recommendations for screening.](https://www.ncbi.nlm.nih.gov/pubmed/31862516)

LoPresti MA, Ghali MZ, Srinivasan VM, Morris SA, Kralik SF, Chiou K, Du RY, Lam S.

J Neurol Sci. 2019 Dec 12;409:116633. doi: 10.1016/j.jns.2019.116633. [Epub ahead of print]

PMID: 31862516

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31862516)

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77. [Cardiac arrest in a healthy child due to paradoxical embolus across a previously unrecognised sinus venosus defect.](https://www.ncbi.nlm.nih.gov/pubmed/31811104)

Samyn MM, Gudausky TM, Kovach JR, Woods RK.

BMJ Case Rep. 2019 Dec 5;12(12). pii: e230135. doi: 10.1136/bcr-2019-230135.

PMID: 31811104

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31811104)

Select item 31802625

78. [Effects of oral sildenafil on exercise capacity in children with pulmonary arterial hypertension: a randomised trial.](https://www.ncbi.nlm.nih.gov/pubmed/31908813)

Russell S, Beghetti M, Oudiz R, Balagtas C, Zhang M, Ivy D.

Open Heart. 2019 Dec 3;6(2):e001149. doi: 10.1136/openhrt-2019-001149. eCollection 2019.

PMID: 31908813

Select item 31796981

79. [Total absence of the pericardium associated with hypogammaglobulinemia and bronchiectasis in a girl.](https://www.ncbi.nlm.nih.gov/pubmed/31871606)

Kinuani R, Bruyère PJ, Schoysman L, Kempeneers C, Daron B, Seghaye MC.

Pediatr Rep. 2019 Dec 2;11(4):8250. doi: 10.4081/pr.2019.8250. eCollection 2019 Dec 2.

PMID: 31871606 [Free PMC Article](https://www.ncbi.nlm.nih.gov/pubmed/31871606)

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31871606)

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80. [Pure Aortic Regurgitation in Pediatric Patients.](https://www.ncbi.nlm.nih.gov/pubmed/31586532)

Ibrahim A, Borrelli N, Krupickova S, Sabatino J, Avesani M, Paredes J, Josen M, D'Ascenzi F, Mondillo S, Di Salvo G.

Am J Cardiol. 2019 Dec 1;124(11):1731-1735. doi: 10.1016/j.amjcard.2019.08.042. Epub 2019 Sep 9.

PMID: 31586532

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31586532)

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81. [Useful Platelet Indices for the Diagnosis and Follow-Up of Patent Ductus Arteriosus.](https://www.ncbi.nlm.nih.gov/pubmed/31087312)

Guler Kazanci E, Buyuktiryaki M, Unsal H, Tayman C.

Am J Perinatol. 2019 Dec;36(14):1521-1527. doi: 10.1055/s-0039-1688821. Epub 2019 May 14.

PMID: 31087312

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31087312)

Select item 31625780

82. [Increased myocyte calcium sensitivity in end-stage pediatric dilated cardiomyopathy.](https://www.ncbi.nlm.nih.gov/pubmed/31625780)

Nakano SJ, Walker JS, Walker LA, Li X, Du Y, Miyamoto SD, Sucharov CC, Garcia AM, Mitchell MB, Ambardekar AV, Stauffer BL.

Am J Physiol Heart Circ Physiol. 2019 Dec 1;317(6):H1221-H1230. doi: 10.1152/ajpheart.00409.2019. Epub 2019 Oct 18.

PMID: 31625780

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31625780)

Select item 31603701

83. [A critical appraisal of the tafazzin knockdown mouse model of Barth syndrome: what have we learned about pathogenesis and potential treatments?](https://www.ncbi.nlm.nih.gov/pubmed/31603701)

Ren M, Miller PC, Schlame M, Phoon CKL.

Am J Physiol Heart Circ Physiol. 2019 Dec 1;317(6):H1183-H1193. doi: 10.1152/ajpheart.00504.2019. Epub 2019 Oct 11.

PMID: 31603701

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31603701)

Select item 31585044

84. [Safety and Efficacy of Vasopressin After Fontan Completion: A Randomized Pilot Study.](https://www.ncbi.nlm.nih.gov/pubmed/31400337)

Bigelow AM, Ghanayem NS, Thompson NE, Scott JP, Cassidy LD, Woods KJ, Woods RK, Mitchell ME, Hraŝka V, Hoffman GM.

Ann Thorac Surg. 2019 Dec;108(6):1865-1874. doi: 10.1016/j.athoracsur.2019.06.053. Epub 2019 Aug 7.

PMID: 31400337

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31400337)

Select item 31398358

85. [An unusual presentation of a large cardiac mass.](https://www.ncbi.nlm.nih.gov/pubmed/31685077)

Cohen MI, Collazo LR, Firan A, Dangol A, Atkins MB.

Cardiol Young. 2019 Dec;29(12):1549-1551. doi: 10.1017/S104795111900249X. Epub 2019 Nov 5.

PMID: 31685077

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31685077)

Select item 31679548

88. [Multimodality cardiovascular imaging in the diagnosis and management of prosthetic valve infective endocarditis in children report of two cases and brief review of the literature.](https://www.ncbi.nlm.nih.gov/pubmed/31590699)

Chau A, Renella P, Arrieta A.

Cardiol Young. 2019 Dec;29(12):1526-1529. doi: 10.1017/S1047951119002233. Epub 2019 Oct 8.

PMID: 31590699

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31590699)

Select item 31389117

89. [Echocardiographic Assessment of Cardiac Function in Pediatric Survivors of Anthracycline-Treated Childhood Cancer.](https://www.ncbi.nlm.nih.gov/pubmed/31826678)

Slieker MG, Fackoury C, Slorach C, Hui W, Friedberg MK, Fan CS, Manlhiot C, Dillenburg R, Kantor P, Mital S, Liu P, Nathan PC, Mertens L.

Circ Cardiovasc Imaging. 2019 Dec;12(12):e008869. doi: 10.1161/CIRCIMAGING.119.008869. Epub 2019 Dec 12.

PMID: 31826678

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31826678)

Select item 31766863

90. [Impact of Motion Correction Algorithms on Image Quality in Children Undergoing Coronary Computed Tomography Angiography: A Comparison With Regular Monophasic and Multiphasic Acquisitions.](https://www.ncbi.nlm.nih.gov/pubmed/31766863)

Le Roy J, Zarqane H, Azais B, Vernhet Kovacsik H, Mura T, Okerlund D, Lacampagne A, Amedro P.

Circ Cardiovasc Imaging. 2019 Dec;12(12):e009650. doi: 10.1161/CIRCIMAGING.119.009650. Epub 2019 Nov 26. No abstract available.

PMID: 31766863

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31766863)

Select item 30632388

91. [Right Ventricular-Arterial Coupling Ratio Derived From 3-Dimensional Echocardiography Predicts Outcomes in Pediatric Pulmonary Hypertension.](https://www.ncbi.nlm.nih.gov/pubmed/30632388)

Jone PN, Schäfer M, Pan Z, Ivy DD.

Circ Cardiovasc Imaging. 2019 Dec;12(1):e008176. doi: 10.1161/CIRCIMAGING.118.008176.

PMID: 30632388

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30632388)

Select item 31731876

92. [Recent advances in our understanding of neurodevelopmental outcomes in congenital heart disease.](https://www.ncbi.nlm.nih.gov/pubmed/31693588)

White BR, Rogers LS, Kirschen MP.

Curr Opin Pediatr. 2019 Dec;31(6):783-788. doi: 10.1097/MOP.0000000000000829.

PMID: 31693588

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31693588)

Select item 31455569

93. [Diuretic Responsiveness and Its Prognostic Significance in Children With Heart Failure.](https://www.ncbi.nlm.nih.gov/pubmed/30986498)

Price JF, Younan S, Cabrera AG, Denfield SW, Tunuguntla H, Choudhry S, Dreyer WJ, Akcan-Arikan A.

J Card Fail. 2019 Dec;25(12):941-947. doi: 10.1016/j.cardfail.2019.03.019. Epub 2019 Apr 12.

PMID: 30986498

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30986498)

Select item 31600427

94. [Evidence of impaired longitudinal strain in pre-Fontan palliation in functional single left ventricle.](https://www.ncbi.nlm.nih.gov/pubmed/31609850)

Del Pasqua A, Chinali M, D'Anna C, Ciliberti P, Esposito C, Gugliotta M, Milewski P, Perrone MA, Romeo F, Carotti A, Guccione P, Rinelli G.

J Cardiovasc Med (Hagerstown). 2019 Dec;20(12):833-836. doi: 10.2459/JCM.0000000000000887.

PMID: 31609850

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31609850)

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95. [Phase I/IIa Trial of Atorvastatin in Patients with Acute Kawasaki Disease with Coronary Artery Aneurysm.](https://www.ncbi.nlm.nih.gov/pubmed/31561960)

Tremoulet AH, Jain S, Jone PN, Best BM, Duxbury EH, Franco A, Printz B, Dominguez SR, Heizer H, Anderson MS, Glodé MP, He F, Padilla RL, Shimizu C, Bainto E, Pancheri J, Cohen HJ, Whitin JC, Burns JC.

J Pediatr. 2019 Dec;215:107-117.e12. doi: 10.1016/j.jpeds.2019.07.064. Epub 2019 Sep 24.

PMID: 31561960

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Claessens NHP, Chau V, de Vries LS, Jansen NJG, Au-Young SH, Stegeman R, Blaser S, Shroff M, Haas F, Marini D, Breur JMPJ, Seed M, Benders MJNL, Miller SP.

J Pediatr. 2019 Dec;215:75-82.e2. doi: 10.1016/j.jpeds.2019.07.017. Epub 2019 Aug 23.

PMID: 31451185

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Shayani LA, da Cruz CJ, Porto LGG, Molina GE.

Pediatr Cardiol. 2019 Dec;40(8):1703-1708. doi: 10.1007/s00246-019-02207-y. Epub 2019 Sep 16.

PMID: 31529226

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Cantinotti M, Giordano R, Marrone C, Franchi E, Koestenberger M, Assanta N.

Pediatr Cardiol. 2019 Dec;40(8):1761-1762. doi: 10.1007/s00246-019-02204-1. Epub 2019 Sep 10.

PMID: 31506732

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Yoldaş T, Örün UA.

Pediatr Cardiol. 2019 Dec;40(8):1638-1644. doi: 10.1007/s00246-019-02198-w. Epub 2019 Sep 4.

PMID: 31485699

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Khalid OM, Harrison TM.

Pediatr Cardiol. 2019 Dec;40(8):1591-1598. doi: 10.1007/s00246-019-02191-3. Epub 2019 Aug 30.

PMID: 31471627

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Kim G, Ko H, Byun JH, Lee HD, Kim H, Sung SC, Choi KH.

Pediatr Cardiol. 2019 Dec;40(8):1545-1552. doi: 10.1007/s00246-019-02183-3. Epub 2019 Aug 21.

PMID: 31435694

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Depypere A, Proesmans M, Cools B, Vermeulen F, Daenen W, Meyns B, Rega F, Boon M.

Pediatr Pulmonol. 2019 Dec;54(12):2028-2034. doi: 10.1002/ppul.24490. Epub 2019 Aug 27.

PMID: 31456344

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Acherman RJ, Evans WN.

Prenat Diagn. 2019 Dec;39(13):1220-1224. doi: 10.1002/pd.5571. Epub 2019 Nov 13.

PMID: 31600425

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