**Pediatric cardiology Sept 2019**

1. [Atrial septal defects, supravalvular aortic stenosis and syndromes predisposing to aneurysm of large vessels.](https://www.ncbi.nlm.nih.gov/pubmed/31577255)

Baglivo M, Dassati S, Krasi G, Fanelli F, Kurti D, Bonelli A, Arabia G, Fabbicatore D, Muneretto C, Bertelli M.

Acta Biomed. 2019 Sep 30;90(10-S):53-57. doi: 10.23750/abm.v90i10-S.8760.

PMID: 31577255

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31577255)

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2. [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 Sep 30. doi: 10.1111/cge.13645. [Epub ahead of print]

PMID: 31568572

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

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3. [A de novo splicing variant supports the candidacy of TLL1 in ASD pathogenesis.](https://www.ncbi.nlm.nih.gov/pubmed/31570783)

Alanzi T, Alhashem A, Dagriri K, Alzahrani F, Alkuraya FS.

Eur J Hum Genet. 2019 Sep 30. doi: 10.1038/s41431-019-0524-0. [Epub ahead of print]

PMID: 31570783

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31570783)

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4. [Behaviour and emotions of children and young people with congenital heart disease: A literature review.](https://www.ncbi.nlm.nih.gov/pubmed/31569967)

Dahlawi N, Milnes LJ, Swallow V.

J Child Health Care. 2019 Sep 30:1367493519878550. doi: 10.1177/1367493519878550. [Epub ahead of print]

PMID: 31569967

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31569967)

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5. [Small 7p22.3 microdeletion: Case report of Snx8 haploinsufficiency and neurological findings.](https://www.ncbi.nlm.nih.gov/pubmed/31568860)

Mastromoro G, Capalbo A, Guido CA, Torres B, Fabbretti M, Traversa A, Giancotti A, Ventriglia F, Bernardini L, Spalice A, Pizzuti A.

Eur J Med Genet. 2019 Sep 27:103772. doi: 10.1016/j.ejmg.2019.103772. [Epub ahead of print]

PMID: 31568860

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31568860)

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6. [Recommendations from the Association for European Paediatric and Congenital Cardiology for training in pulmonary hypertension.](https://www.ncbi.nlm.nih.gov/pubmed/31554525)

Sallmon H, Moledina S, Albert DC, Beghetti M, Berger RMF, Bonnet D, Bukova M, Koestenberger M, Meinel K, Reinhardt Z, Tulloh RMR, de Wolf D, Hansmann G.

Cardiol Young. 2019 Sep 26:1-5. doi: 10.1017/S104795111900235X. [Epub ahead of print]

PMID: 31554525

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31554525)

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

Wang G, Zhou G.

J Card Surg. 2019 Sep 26. doi: 10.1111/jocs.14268. [Epub ahead of print]

PMID: 31557345

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

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8. [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 Sep 25. pii: S0022-3476(19)31094-7. doi: 10.1016/j.jpeds.2019.08.036. [Epub ahead of print]

PMID: 31563274

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

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9. [Neonatal Tetralogy Staged Versus Complete Repair: Is it Time to Rethink Neonatal Tetralogy?](https://www.ncbi.nlm.nih.gov/pubmed/31537268)

Van Arsdell GS, Levi DS.

J Am Coll Cardiol. 2019 Sep 24;74(12):1580-1581. doi: 10.1016/j.jacc.2019.06.031. No abstract available.

PMID: 31537268

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31537268)

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10. [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 Sep 24. pii: S0022-3476(19)30993-X. doi: 10.1016/j.jpeds.2019.08.009. [Epub ahead of print]

PMID: 31561958

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

Select item 31560988

11. [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 Sep 24:101034. doi: 10.1016/j.siny.2019.101034. [Epub ahead of print] Review.

PMID: 31582282

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

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12. [Environmental Risk Factors for Congenital Heart Disease.](https://www.ncbi.nlm.nih.gov/pubmed/31548181)

Kalisch-Smith JI, Ved N, Sparrow DB.

Cold Spring Harb Perspect Biol. 2019 Sep 23. pii: a037234. doi: 10.1101/cshperspect.a037234. [Epub ahead of print]

PMID: 31548181

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31548181)

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13. [Cerebrovascular accidents in Ebstein's anomaly.](https://www.ncbi.nlm.nih.gov/pubmed/31545019)

Tan NY, Attenhofer Jost CH, Polkinghorne MD, Vargas ER, Hodge DO, Dearani JA, Asirvatham SJ, Connolly HM, McLeod CJ.

Congenit Heart Dis. 2019 Sep 23. doi: 10.1111/chd.12841. [Epub ahead of print]

PMID: 31545019

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31545019)

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14. [Congenital Portosystemic Shunts in Children: Associations, Complications, and Outcomes.](https://www.ncbi.nlm.nih.gov/pubmed/31549332)

DiPaola F, Trout AT, Walther AE, Gupta A, Sheridan R, Campbell KM, Tiao G, Bezerra JA, Bove KE, Patel M, Nathan JD.

Dig Dis Sci. 2019 Sep 23. doi: 10.1007/s10620-019-05834-w. [Epub ahead of print]

PMID: 31549332

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31549332)

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15. [Evaluation of 4D flow MRI-based non-invasive pressure assessment in aortic coarctations.](https://www.ncbi.nlm.nih.gov/pubmed/31326119)

Saitta S, Pirola S, Piatti F, Votta E, Lucherini F, Pluchinotta F, Carminati M, Lombardi M, Geppert C, Cuomo F, Figueroa CA, Xu XY, Redaelli A.

J Biomech. 2019 Sep 20;94:13-21. doi: 10.1016/j.jbiomech.2019.07.004. Epub 2019 Jul 9.

PMID: 31326119

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31326119)

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16. [Necrotizing Enterocolitis and Associated Mortality in Neonates With Congenital Heart Disease: A Multi-Institutional Study.](https://www.ncbi.nlm.nih.gov/pubmed/31568264)

Spinner JA, Morris SA, Nandi D, Costarino AT, Marino BS, Rossano JW, Shamszad P.

Pediatr Crit Care Med. 2019 Sep 20. doi: 10.1097/PCC.0000000000002133. [Epub ahead of print]

PMID: 31568264

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31568264)

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17. [Maternal cadmium exposure in the mouse leads to increased heart weight at birth and programs susceptibility to hypertension in adulthood.](https://www.ncbi.nlm.nih.gov/pubmed/31537853)

Hudson KM, Belcher SM, Cowley M.

Sci Rep. 2019 Sep 19;9(1):13553. doi: 10.1038/s41598-019-49807-5.

PMID: 31537853 [Free PMC Article](https://www.ncbi.nlm.nih.gov/pubmed/31537853)

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31537853)

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18. [The yield of postmortem genetic testing in sudden death cases with structural findings at autopsy.](https://www.ncbi.nlm.nih.gov/pubmed/31534214)

Lahrouchi N, Raju H, Lodder EM, Papatheodorou S, Miles C, Ware JS, Papadakis M, Tadros R, Cole D, Skinner JR, Crawford J, Love DR, Pua CJ, Soh BY, Bhalshankar JD, Govind R, Tfelt-Hansen J, Winkel BG, van der Werf C, Wijeyeratne YD, Mellor G, Till J, Cohen M, Tome-Esteban M, Sharma S, Wilde AAM, Cook SA, Sheppard MN, Bezzina CR, Behr ER.

Eur J Hum Genet. 2019 Sep 18. doi: 10.1038/s41431-019-0500-8. [Epub ahead of print]

PMID: 31534214

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31534214)

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19. [Differing Thresholds for Overriding Parental Refusals of Life-Sustaining Treatment.](https://www.ncbi.nlm.nih.gov/pubmed/31535261)

Gerdes H, Lantos J.

HEC Forum. 2019 Sep 18. doi: 10.1007/s10730-019-09384-6. [Epub ahead of print]

PMID: 31535261

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31535261)

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20. [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 Sep 18. doi: 10.1007/s00246-019-02210-3. [Epub ahead of print]

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

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21. [Pediatric Hemoptysis without Bronchiectasis or Cardiac Disease: Etiology, Recurrence, and Mortality.](https://www.ncbi.nlm.nih.gov/pubmed/31540762)

Chiel L, Welsh S, Andren K, Mecklosky J, Alexander PMA, Casey A, Fishman MP.

J Pediatr. 2019 Sep 17. pii: S0022-3476(19)30957-6. doi: 10.1016/j.jpeds.2019.07.049. [Epub ahead of print]

PMID: 31540762

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31540762)

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22. [Vancomycin induced DRESS syndrome (drug reaction with eosinophilia and systemic symptoms) in a patient with tricuspid endocarditis.](https://www.ncbi.nlm.nih.gov/pubmed/31527200)

Hewitson LJ.

BMJ Case Rep. 2019 Sep 16;12(9). pii: e229590. doi: 10.1136/bcr-2019-229590.

PMID: 31527200

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23. [Searching for modifiable risk factors for neurodevelopment in congenital heart disease: Lessons from the Giessen/Zurich hypoplastic left heart syndrome experience.](https://www.ncbi.nlm.nih.gov/pubmed/31151765)

Seed M.

Int J Cardiol. 2019 Sep 15;291:50-51. doi: 10.1016/j.ijcard.2019.05.038. Epub 2019 May 20. No abstract available.

PMID: 31151765

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31151765)

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24. [The World Heart Federation criteria raise the threshold of diagnosis for mild rheumatic heart disease: Three reviewers are better than one.](https://www.ncbi.nlm.nih.gov/pubmed/30851993)

Culliford-Semmens N, Nicholson R, Tilton E, Stirling J, Sidhu K, Webb R, Wilson N.

Int J Cardiol. 2019 Sep 15;291:112-118. doi: 10.1016/j.ijcard.2019.02.058. Epub 2019 Mar 2.

PMID: 30851993

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30851993)

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25. [Novel Point Mutations of CITED2 Gene Are Associated with Non-familial Congenital Heart Disease (CHD) in Sporadic Pediatric Patients.](https://www.ncbi.nlm.nih.gov/pubmed/31515672)

Dianatpour S, Khatami M, Heidari MM, Hadadzadeh M.

Appl Biochem Biotechnol. 2019 Sep 13. doi: 10.1007/s12010-019-03125-8. [Epub ahead of print]

PMID: 31515672

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31515672)

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26. [The expanding phenotypes of cohesinopathies: one ring to rule them all!](https://www.ncbi.nlm.nih.gov/pubmed/31516082)

Piché J, Van Vliet PP, Pucéat M, Andelfinger G.

Cell Cycle. 2019 Sep 13:1-21. doi: 10.1080/15384101.2019.1658476. [Epub ahead of print]

PMID: 31516082

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31516082)

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27. [Controlling the cost of management of congenital heart disease.](https://www.ncbi.nlm.nih.gov/pubmed/31521596)

Peer SM, Jonas RA.

Ann Thorac Surg. 2019 Sep 12. pii: S0003-4975(19)31270-6. doi: 10.1016/j.athoracsur.2019.07.045. [Epub ahead of print] No abstract available.

PMID: 31521596

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31521596)

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28. [Functional analysis of rare variants of GATA4 identified in Chinese patients with congenital heart defect.](https://www.ncbi.nlm.nih.gov/pubmed/31513339)

Zhao Z, Zhan Y, Chen W, Ma X, Sheng W, Huang G.

Genesis. 2019 Sep 12:e23333. doi: 10.1002/dvg.23333. [Epub ahead of print]

PMID: 31513339

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31513339)

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29. [Superior vena cava obstruction after the Glenn procedure.](https://www.ncbi.nlm.nih.gov/pubmed/31583210)

Jonas MC, Ramalho FS, Vicente WVA, Manso PH.

Autops Case Rep. 2019 Sep 11;9(3):e2019118. doi: 10.4322/acr.2019.118. eCollection 2019 Jul-Sep.

PMID: 31583210 [Free PMC Article](https://www.ncbi.nlm.nih.gov/pubmed/31583210)

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30. [Multicenter prospective clinical study to evaluate children short-term neurodevelopmental outcome in congenital heart disease (children NEURO-HEART): study protocol.](https://www.ncbi.nlm.nih.gov/pubmed/31506079)

Ribera I, Ruiz A, Sánchez O, Eixarch E, Antolín E, Gómez-Montes E, Pérez-Cruz M, Cruz-Lemini M, Sanz-Cortés M, Arévalo S, Ferrer Q, Vázquez E, Vega L, Dolader P, Montoliu A, Boix H, Simões RV, Masoller N, Sánchez-de-Toledo J, Comas M, Bartha JM, Galindo A, Martínez JM, Gómez-Roig L, Crispi F, Gómez O, Carreras E, Cabero L, Gratacós E, Llurba E.

BMC Pediatr. 2019 Sep 10;19(1):326. doi: 10.1186/s12887-019-1689-y.

PMID: 31506079 [Free PMC Article](https://www.ncbi.nlm.nih.gov/pubmed/31506079)

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31506079)

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31. [Clinical Applications of MRA 4D-Flow.](https://www.ncbi.nlm.nih.gov/pubmed/31506869)

Sierra-Galan LM, François CJ.

Curr Treat Options Cardiovasc Med. 2019 Sep 10;21(10):58. doi: 10.1007/s11936-019-0758-8. Review.

PMID: 31506869

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31506869)

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32. [Early Emotional, Behavioural and Social Development of Infants and Young Children with Congenital Heart Disease: A Systematic Review.](https://www.ncbi.nlm.nih.gov/pubmed/31506852)

Clancy T, Jordan B, de Weerth C, Muscara F.

J Clin Psychol Med Settings. 2019 Sep 10. doi: 10.1007/s10880-019-09651-1. [Epub ahead of print] Review.

PMID: 31506852

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31506852)

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33. [Pharmacologic stress cardiovascular magnetic resonance in the pediatric population: A review of the literature, proposed protocol, and two examples in patients with Kawasaki disease.](https://www.ncbi.nlm.nih.gov/pubmed/31498562)

Fares M, Critser PJ, Arruda MJ, Wilhelm CM, Rattan MS, Lang SM, Alsaied T.

Congenit Heart Dis. 2019 Sep 9. doi: 10.1111/chd.12840. [Epub ahead of print] Review.

PMID: 31498562

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31498562)

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34. [Short-term results in infants with multiple left heart obstructive lesions.](https://www.ncbi.nlm.nih.gov/pubmed/31489778)

Steele JM, Komarlu R, Worley S, Alsaied T, Statile C, Erenberg FG.

Congenit Heart Dis. 2019 Sep 6. doi: 10.1111/chd.12829. [Epub ahead of print]

PMID: 31489778

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31489778)

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35. [Congenital anomalies and associated risk factors in a Saudi population: a cohort study from pregnancy to age 2 years.](https://www.ncbi.nlm.nih.gov/pubmed/31492776)

Kurdi AM, Majeed-Saidan MA, Al Rakaf MS, AlHashem AM, Botto LD, Baaqeel HS, Ammari AN.

BMJ Open. 2019 Sep 5;9(9):e026351. doi: 10.1136/bmjopen-2018-026351.

PMID: 31492776 [Free PMC Article](https://www.ncbi.nlm.nih.gov/pubmed/31492776)

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36. [Prediction of biventricular repair by echocardiography in borderline ventricle.](https://www.ncbi.nlm.nih.gov/pubmed/31348032)

Ma XJ, Huang GY.

Chin Med J (Engl). 2019 Sep 5;132(17):2105-2108. doi: 10.1097/CM9.0000000000000375.

PMID: 31348032

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37. [Congenital atresia of the left main coronary artery: Imaging feature in children.](https://www.ncbi.nlm.nih.gov/pubmed/31487070)

Luo X, Li Z.

Echocardiography. 2019 Sep 5. doi: 10.1111/echo.14469. [Epub ahead of print]

PMID: 31487070

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31487070)

Select item 31487058

38. [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 Sep 5. doi: 10.1038/s41372-019-0490-y. [Epub ahead of print]

PMID: 31488903

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

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39. [Tracheal Stenosis and Congenital Heart Disease in Trisomy 21.](https://www.ncbi.nlm.nih.gov/pubmed/31487969)

Kylat RI.

Children (Basel). 2019 Sep 4;6(9). pii: E98. doi: 10.3390/children6090098.

PMID: 31487969 [Free Article](https://www.ncbi.nlm.nih.gov/pubmed/31487969)

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40. [Prevalence, Type, and Molecular Spectrum of *NF1* Mutations in Patients with Neurofibromatosis Type 1 and Congenital Heart Disease.](https://www.ncbi.nlm.nih.gov/pubmed/31487937)

Pinna V, Daniele P, Calcagni G, Mariniello L, Criscione R, Giardina C, Lepri FR, Hozhabri H, Alberico A, Cavone S, Morella AT, Mandile R, Annunziata F, Di Giosaffatte N, D'Asdia MC, Versacci P, Capolino R, Strisciuglio P, Giustini S, Melis D, Digilio MC, Tartaglia M, Marino B, De Luca A.

Genes (Basel). 2019 Sep 4;10(9). pii: E675. doi: 10.3390/genes10090675.

PMID: 31487937 [Free Article](https://www.ncbi.nlm.nih.gov/pubmed/31487937)

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41. [Safety and tolerability of macitentan in the management of pulmonary arterial hypertension: an update.](https://www.ncbi.nlm.nih.gov/pubmed/31564989)

Wong AK, Channick RN.

Drug Healthc Patient Saf. 2019 Sep 3;11:71-85. doi: 10.2147/DHPS.S173050. eCollection 2019.

PMID: 31564989 [Free PMC Article](https://www.ncbi.nlm.nih.gov/pubmed/31564989)

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31564989)

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42. [Modifiable risk factors in congenital heart disease: Education, transition, digital health and choice architecture.](https://www.ncbi.nlm.nih.gov/pubmed/31480874)

Constantine A, Barradas-Pires A, Dimopoulos K.

Eur J Prev Cardiol. 2019 Sep 3:2047487319874146. doi: 10.1177/2047487319874146. [Epub ahead of print] No abstract available.

PMID: 31480874 [Free Article](https://www.ncbi.nlm.nih.gov/pubmed/31480874)

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43. [Amiodarone-Related Pure Red Cell Aplastic Anemia and Hypothyroidism in a Child With Total Anomalous Pulmonary Venous Connection.](https://www.ncbi.nlm.nih.gov/pubmed/31552206)

Ba H, Xu L, Peng H, Li X, Lin Y, Wang H, Qin Y.

Front Pediatr. 2019 Sep 3;7:361. doi: 10.3389/fped.2019.00361. eCollection 2019.

PMID: 31552206 [Free PMC Article](https://www.ncbi.nlm.nih.gov/pubmed/31552206)

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31552206)

Select item 31522930

44. [Recent advances in our understanding of neurodevelopmental outcomes in congenital heart disease.](https://www.ncbi.nlm.nih.gov/pubmed/31483331)

White BR, Rogers LS, Kirschen MP.

Curr Opin Pediatr. 2019 Sep 2. doi: 10.1097/MOP.0000000000000829. [Epub ahead of print]

PMID: 31483331

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31483331)

Select item 31474762

45. [Contemporary epidemiology of infective endocarditis in patients with congenital heart disease: A UK prospective study.](https://www.ncbi.nlm.nih.gov/pubmed/31299559)

Cahill TJ, Jewell PD, Denne L, Franklin RC, Frigiola A, Orchard E, Prendergast BD.

Am Heart J. 2019 Sep;215:70-77. doi: 10.1016/j.ahj.2019.05.014. Epub 2019 Jun 14.

PMID: 31299559

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31299559)

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46. [Having to Be the One: Mothers Providing Home Care to Infants With Complex Cardiac Needs.](https://www.ncbi.nlm.nih.gov/pubmed/31474605)

Imperial-Perez F, Heilemann MV.

Am J Crit Care. 2019 Sep;28(5):354-360. doi: 10.4037/ajcc2019887.

PMID: 31474605

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31474605)

Select item 31301121

47. [Abernethy malformation: Our experience from a tertiary cardiac care center and review of literature.](https://www.ncbi.nlm.nih.gov/pubmed/31516281)

Azad S, Arya A, Sitaraman R, Garg A.

Ann Pediatr Cardiol. 2019 Sep-Dec;12(3):240-247. doi: 10.4103/apc.APC\_185\_18. Review.

PMID: 31516281 [Free PMC Article](https://www.ncbi.nlm.nih.gov/pubmed/31516281)

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31516281)

Select item 31079070

48. [Functional outcomes in children with anatomically repaired transposition of the great arteries with regard to congenital ventricular septal defect and coronary pattern.](https://www.ncbi.nlm.nih.gov/pubmed/31079070)

Häcker AL, Reiner B, Oberhoffer R, Hager A, Ewert P, Müller J.

Arch Dis Child. 2019 Sep;104(9):851-856. doi: 10.1136/archdischild-2018-316444. Epub 2019 May 11.

PMID: 31079070

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31079070)

Select item 30824490

49. [Congenital left heart obstruction: ethnic variation in incidence and infant survival.](https://www.ncbi.nlm.nih.gov/pubmed/30824490)

Cloete E, Sadler L, Bloomfield FH, Crengle S, Percival T, Gentles TL.

Arch Dis Child. 2019 Sep;104(9):857-862. doi: 10.1136/archdischild-2018-315887. Epub 2019 Mar 1.

PMID: 30824490

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30824490)

Select item 31139902

50. [Improving neurodevelopment in infants with complex congenital heart disease.](https://www.ncbi.nlm.nih.gov/pubmed/31099484)

Harrison TM.

Birth Defects Res. 2019 Sep 1;111(15):1128-1140. doi: 10.1002/bdr2.1517. Epub 2019 May 17. Review.

PMID: 31099484

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31099484)

Select item 30277407

51. [Enhancing efficiency and scientific impact of a clinical trials network: the Pediatric Heart Network Integrated CARdiac Data and Outcomes (iCARD) Collaborative.](https://www.ncbi.nlm.nih.gov/pubmed/31385565)

Pasquali SK, Kaltman JR, Gaynor JW, McCrindle BW, Newburger JW, Anderson BR, Scheurer MA, Pinto NM, Anderson JB, Oster ME, Jacobs JP, Marino BS, Mery CM, Pearson GD.

Cardiol Young. 2019 Sep;29(9):1121-1126. doi: 10.1017/S104795111900163X. Epub 2019 Aug 6.

PMID: 31385565

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31385565)

Select item 31379319

52. [Third time lucky: challenging secundum atrial septal defect.](https://www.ncbi.nlm.nih.gov/pubmed/31379319)

Ordoñez MV, Moharem-Elgamal S, Bedair R.

Cardiol Young. 2019 Sep;29(9):1202-1205. doi: 10.1017/S1047951119001677. Epub 2019 Aug 5.

PMID: 31379319

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31379319)

Select item 31379312

53. [Left ventricular non-compaction in a child with bicuspid aortic valve and aortic coarctation.](https://www.ncbi.nlm.nih.gov/pubmed/31379312)

Karatza A, Mylonas KS, Tzifa A.

Cardiol Young. 2019 Sep;29(9):1208-1210. doi: 10.1017/S1047951119001707. Epub 2019 Aug 5.

PMID: 31379312

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31379312)

Select item 31378215

54. [CHIP-Family intervention to improve the psychosocial well-being of young children with congenital heart disease and their families: results of a randomised controlled trial.](https://www.ncbi.nlm.nih.gov/pubmed/31378215)

van der Mheen M, Meentken MG, van Beynum IM, van der Ende J, van Galen E, Zirar A, Aendekerk EWC, van den Adel TPL, Bogers AJJC, McCusker CG, Hillegers MHJ, Helbing WA, Utens EMWJ.

Cardiol Young. 2019 Sep;29(9):1172-1182. doi: 10.1017/S1047951119001732. Epub 2019 Aug 5.

PMID: 31378215

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31378215)

Select item 31102479

55. [A new vessel segmentation algorithm for robust blood flow quantification from two-dimensional phase-contrast magnetic resonance images.](https://www.ncbi.nlm.nih.gov/pubmed/31102479)

Bidhult S, Hedström E, Carlsson M, Töger J, Steding-Ehrenborg K, Arheden H, Aletras AH, Heiberg E.

Clin Physiol Funct Imaging. 2019 Sep;39(5):327-338. doi: 10.1111/cpf.12582. Epub 2019 Jun 6.

PMID: 31102479

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31102479)

Select item 31230756

56. [Clinical study of dentocraniofacial characteristics in patients with Williams syndrome.](https://www.ncbi.nlm.nih.gov/pubmed/30315601)

Matsuno S, Tsuji M, Hikita R, Matsumoto T, Baba Y, Moriyama K.

Congenit Anom (Kyoto). 2019 Sep;59(5):162-168. doi: 10.1111/cga.12316. Epub 2018 Nov 4.

PMID: 30315601

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30315601)

Select item 31351549

57. [Associations between ambient air pollution and mortality from all causes, pneumonia, and congenital heart diseases among children aged under 5 years in Beijing, China: A population-based time series study.](https://www.ncbi.nlm.nih.gov/pubmed/31226628)

Wang J, Cao H, Sun D, Qi Z, Guo C, Peng W, Sun Y, Xie Y, Liu X, Li B, Luo Y, Pan Y, Li Y, Zhang L.

Environ Res. 2019 Sep;176:108531. doi: 10.1016/j.envres.2019.108531. Epub 2019 Jun 11.

PMID: 31226628

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31226628)

Select item 31504403

58. [Double orifice and atrioventricular septal defect: dealing with the zone of apposition†.](https://www.ncbi.nlm.nih.gov/pubmed/30897200)

Pontailler M, Haidar M, Méot M, Moreau de Bellaing A, Gaudin R, Houyel L, Metton O, Moceri P, Bonnet D, Vouhé P, Raisky O.

Eur J Cardiothorac Surg. 2019 Sep 1;56(3):541-548. doi: 10.1093/ejcts/ezz085.

PMID: 30897200

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30897200)

Select item 30879050

59. [The Functional Polymorphism R129W in the *BVES* Gene Is Associated with Sporadic Tetralogy of Fallot in the Han Chinese Population.](https://www.ncbi.nlm.nih.gov/pubmed/31386585)

Shi Y, Li Y, Wang Y, Zhuang J, Wang H, Hu M, Mo X, Yue S, Chen Y, Fan X, Chen J, Cai W, Zhu X, Wan Y, Zhong Y, Ye X, Li F, Zhou Z, Dai G, Luo R, Ocorr K, Jiang Z, Li X, Zhu P, Wu X, Yuan W.

Genet Test Mol Biomarkers. 2019 Sep;23(9):601-609. doi: 10.1089/gtmb.2019.0085. Epub 2019 Aug 6.

PMID: 31386585

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31386585)

Select item 31352143

60. [[The left outflow tract: Normal features].](https://www.ncbi.nlm.nih.gov/pubmed/31352143)

Quarello E.

Gynecol Obstet Fertil Senol. 2019 Sep;47(9):680-688. doi: 10.1016/j.gofs.2019.07.009. Epub 2019 Jul 25. French.

PMID: 31352143

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31352143)

Select item 31109891

61. [GATA4 screening in Iranian patients of various ethnicities affected with congenital heart disease: Co-occurrence of a novel de novo translocation (5;7) and a likely pathogenic heterozygous GATA4 mutation in a family with autosomal dominant congenital heart disease.](https://www.ncbi.nlm.nih.gov/pubmed/31115957)

Kalayinia S, Maleki M, Rokni-Zadeh H, Changi-Ashtiani M, Ahangar H, Biglari A, Shahani T, Mahdieh N.

J Clin Lab Anal. 2019 Sep;33(7):e22923. doi: 10.1002/jcla.22923. Epub 2019 May 22.

PMID: 31115957

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31115957)

Select item 30938874

62. [The impact of congenital heart disease on the psychological well-being and quality of life of Hong Kong Chinese adolescents: A cross-sectional study.](https://www.ncbi.nlm.nih.gov/pubmed/30938874)

So SCY, Li WHC, Ho KY.

J Clin Nurs. 2019 Sep;28(17-18):3158-3167. doi: 10.1111/jocn.14864. Epub 2019 Apr 21.

PMID: 30938874

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30938874)

Select item 31548736

63. [2019 updated consensus statement on the diagnosis and treatment of pediatric pulmonary hypertension: The European Pediatric Pulmonary Vascular Disease Network (EPPVDN), endorsed by AEPC, ESPR and ISHLT.](https://www.ncbi.nlm.nih.gov/pubmed/31495407)

Hansmann G, Koestenberger M, Alastalo TP, Apitz C, Austin ED, Bonnet D, Budts W, D'Alto M, Gatzoulis MA, Hasan BS, Kozlik-Feldmann R, Kumar RK, Lammers AE, Latus H, Michel-Behnke I, Miera O, Morrell NW, Pieles G, Quandt D, Sallmon H, Schranz D, Tran-Lundmark K, Tulloh RMR, Warnecke G, Wåhlander H, Weber SC, Zartner P.

J Heart Lung Transplant. 2019 Sep;38(9):879-901. doi: 10.1016/j.healun.2019.06.022. Epub 2019 Jun 21.

PMID: 31495407

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31495407)

Select item 31324444

64. [Intracardiac 4D Flow MRI in Congenital Heart Disease: Recommendations on Behalf of the ISMRM Flow & Motion Study Group.](https://www.ncbi.nlm.nih.gov/pubmed/31317587)

Zhong L, Schrauben EM, Garcia J, Uribe S, Grieve SM, Elbaz MSM, Barker AJ, Geiger J, Nordmeyer S, Marsden A, Carlsson M, Tan RS, Garg P, Westenberg JJM, Markl M, Ebbers T.

J Magn Reson Imaging. 2019 Sep;50(3):677-681. doi: 10.1002/jmri.26858. Epub 2019 Jul 17.

PMID: 31317587

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31317587)

Select item 30838716

65. [Parenting Stress, Sleep, and Psychological Adjustment in Parents of Infants and Toddlers With Congenital Heart Disease.](https://www.ncbi.nlm.nih.gov/pubmed/31329926)

Bishop MN, Gise JE, Donati MR, Shneider CE, Aylward BS, Cohen LL.

J Pediatr Psychol. 2019 Sep 1;44(8):980-987. doi: 10.1093/jpepsy/jsz026.

PMID: 31329926

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31329926)

Select item 31290975

66. [From Diagnoses to Ongoing Journey: Parent Experiences Following Congenital Heart Disease Diagnoses.](https://www.ncbi.nlm.nih.gov/pubmed/31290975)

Williams TS, McDonald KP, Roberts SD, Chau V, Seed M, Miller SP, Sananes R.

J Pediatr Psychol. 2019 Sep 1;44(8):924-936. doi: 10.1093/jpepsy/jsz055.

PMID: 31290975

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31290975)

Select item 31069392

67. [Cognitive Function in Pediatric Hypoplastic Left Heart Syndrome: Systematic Review and Meta-Analysis.](https://www.ncbi.nlm.nih.gov/pubmed/31069392)

Siciliano RE, Prussien KV, Lee CA, Patel NJ, Murphy LK, Compas BE, Jordan LC.

J Pediatr Psychol. 2019 Sep 1;44(8):937-947. doi: 10.1093/jpepsy/jsz021.

PMID: 31069392

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31069392)

Select item 30814038

68. [Necrotizing Enterocolitis Associated with Congenital Heart Disease: a Different Entity?](https://www.ncbi.nlm.nih.gov/pubmed/30635129)

Bubberman JM, van Zoonen A, Bruggink JLM, van der Heide M, Berger RMF, Bos AF, Kooi EMW, Hulscher JBF.

J Pediatr Surg. 2019 Sep;54(9):1755-1760. doi: 10.1016/j.jpedsurg.2018.11.012. Epub 2018 Dec 13.

PMID: 30635129

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30635129)

Select item 31443808

69. [Imaging Spectrum of Double-Outlet Right Ventricle on Multislice Computed Tomography.](https://www.ncbi.nlm.nih.gov/pubmed/30801451)

Priya S, Nagpal P, Sharma A, Pandey NN, Jagia P.

J Thorac Imaging. 2019 Sep;34(5):W89-W99. doi: 10.1097/RTI.0000000000000396.

PMID: 30801451

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30801451)

Select item 31380593

70. [Galectin-3 aggravates pulmonary arterial hypertension via immunomodulation in congenital heart disease.](https://www.ncbi.nlm.nih.gov/pubmed/31176777)

Shen Q, Chen W, Liu J, Liang Q.

Life Sci. 2019 Sep 1;232:116546. doi: 10.1016/j.lfs.2019.116546. Epub 2019 Jun 6.

PMID: 31176777

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31176777)

Select item 31446699

71. [[Case report of familial microtia combined with tetralogy of Fallot and scoliosis and literature review].](https://www.ncbi.nlm.nih.gov/pubmed/31446699)

Zhang QJ, Wang DY, Wang QJ.

Lin Chung Er Bi Yan Hou Tou Jing Wai Ke Za Zhi. 2019 Sep;33(9):835-839. doi: 10.13201/j.issn.1001-1781.2019.09.009. Review. Chinese.

PMID: 31446699

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31446699)

Select item 31446696

72. [[One novel pathologic variation in *KMT2D* cause Kabuki syndrome with hearing loss as the main phenotype and related research on types of deafness].](https://www.ncbi.nlm.nih.gov/pubmed/31446696)

Qiu SW, Yuan YY.

Lin Chung Er Bi Yan Hou Tou Jing Wai Ke Za Zhi. 2019 Sep;33(9):820-824. doi: 10.13201/j.issn.1001-1781.2019.09.006. Review. Chinese.

PMID: 31446696

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31446696)

Select item 31081250

73. [Diagnosis of infective endocarditis using echocardiography.](https://www.ncbi.nlm.nih.gov/pubmed/31567953)

Yuan XC, Liu M, Hu J, Zeng X, Zhou AY, Chen L.

Medicine (Baltimore). 2019 Sep;98(38):e17141. doi: 10.1097/MD.0000000000017141.

PMID: 31567953 [Free Article](https://www.ncbi.nlm.nih.gov/pubmed/31567953)

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31567953)

Select item 31490396

74. [A Rare Cause of Shock in an Infant: Cor Triatriatum.](https://www.ncbi.nlm.nih.gov/pubmed/28463946)

Vayngortin T, Rosenfeld H, Mansour K.

Pediatr Emerg Care. 2019 Sep;35(9):e172-e173. doi: 10.1097/PEC.0000000000001162.

PMID: 28463946

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=28463946)

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75. [Plasmatic NT-proBNP could help to select cases for screening echocardiography in healthy infants with Respiratory Syncytial Virus infection.](https://www.ncbi.nlm.nih.gov/pubmed/31566150)

Rodriguez-Gonzalez M, Benavente-Fernandez I, Castellano-Martinez A.

Cardiol Young. 2019 Sep 30:1-2. doi: 10.1017/S1047951119002348. [Epub ahead of print]

PMID: 31566150

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31566150)

Select item 31568572

76. [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 Sep 30. doi: 10.1111/cge.13645. [Epub ahead of print]

PMID: 31568572

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

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77. [Dilated cardiomyopathy in children: moving beyond traditional pharmacologic therapy.](https://www.ncbi.nlm.nih.gov/pubmed/31574005)

Cohen JA, Almodovar MC.

Curr Opin Cardiol. 2019 Sep 30. doi: 10.1097/HCO.0000000000000692. [Epub ahead of print]

PMID: 31574005

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31574005)

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78. [Novel ELN mutation in a Japanese family with a severe form of supravalvular aortic stenosis.](https://www.ncbi.nlm.nih.gov/pubmed/31560829)

Sugiyama K, Horigome H, Lin L, Murakami T, Shiono J, Yamashiro Y, Matsuura H, Yoda H, Yanagisawa H.

Mol Genet Genomic Med. 2019 Sep 27:e986. doi: 10.1002/mgg3.986. [Epub ahead of print]

PMID: 31560829 [Free Article](https://www.ncbi.nlm.nih.gov/pubmed/31560829)

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31560829)

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79. [Recommendations from the Association for European Paediatric and Congenital Cardiology for training in pulmonary hypertension.](https://www.ncbi.nlm.nih.gov/pubmed/31554525)

Sallmon H, Moledina S, Albert DC, Beghetti M, Berger RMF, Bonnet D, Bukova M, Koestenberger M, Meinel K, Reinhardt Z, Tulloh RMR, de Wolf D, Hansmann G.

Cardiol Young. 2019 Sep 26:1-5. doi: 10.1017/S104795111900235X. [Epub ahead of print]

PMID: 31554525

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31554525)

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80. [Clinical Course, Management, and Outcomes of Pediatric Takayasu Arteritis Initially Presenting With Hypertension: A 16-year overview.](https://www.ncbi.nlm.nih.gov/pubmed/31278892)

Fan L, Zhang H, Cai J, Yang L, Wei D, Yu J, Fan J, Song L, Ma W, Lou Y.

Am J Hypertens. 2019 Sep 24;32(10):1021-1029. doi: 10.1093/ajh/hpz103.

PMID: 31278892

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31278892)

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81. [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 Sep 24. pii: S0022-3476(19)30972-2. doi: 10.1016/j.jpeds.2019.07.064. [Epub ahead of print]

PMID: 31561960

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31561960)

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82. [How to develop a sustainable telemedicine service? A Pediatric Telecardiology Service 20 years on - an exploratory study.](https://www.ncbi.nlm.nih.gov/pubmed/31547824)

Maia MR, Castela E, Pires A, Lapão LV.

BMC Health Serv Res. 2019 Sep 23;19(1):681. doi: 10.1186/s12913-019-4511-5.

PMID: 31547824 [Free PMC Article](https://www.ncbi.nlm.nih.gov/pubmed/31547824)

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31547824)

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83. [Ibuprofen treatment after the first days of life in preterm neonates with patent ductus arteriosus.](https://www.ncbi.nlm.nih.gov/pubmed/31510826)

de Klerk JCA, van Paassen N, van Beynum IM, Flint RB, Reiss IKM, Simons SHP.

J Matern Fetal Neonatal Med. 2019 Sep 23:1-7. doi: 10.1080/14767058.2019.1667323. [Epub ahead of print]

PMID: 31510826

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31510826)

Select item 31473233

84. [Echocardiographic Screening of Cardiovascular Status in Pediatric Sickle Cell Disease.](https://www.ncbi.nlm.nih.gov/pubmed/31542803)

Allen KY, Jones S, Jackson T, DeCost G, Stephens P, Hanna BD, Cohen MS, Smith-Whitley K, Mercer-Rosa L, Natarajan SS.

Pediatr Cardiol. 2019 Sep 21. doi: 10.1007/s00246-019-02202-3. [Epub ahead of print]

PMID: 31542803

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31542803)

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85. [The role of age-specific N-terminal pro-brain natriuretic peptide cutoff values in predicting intravenous immunoglobulin resistance in Kawasaki disease: a prospective cohort study.](https://www.ncbi.nlm.nih.gov/pubmed/31533770)

Shao S, Luo C, Zhou K, Hua Y, Wu M, Liu L, Liu X, Wang C.

Pediatr Rheumatol Online J. 2019 Sep 18;17(1):65. doi: 10.1186/s12969-019-0368-8.

PMID: 31533770 [Free PMC Article](https://www.ncbi.nlm.nih.gov/pubmed/31533770)

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31533770)

Select item 31529765

86. [Clinical utility of exome sequencing in infantile heart failure.](https://www.ncbi.nlm.nih.gov/pubmed/31527676)

Ritter A, Bedoukian E, Berger JH, Copenheaver D, Gray C, Krantz I, Izumi K, Juusola J, Leonard J, Lin K, Medne L, Santani A, Skraban C, Yang S, Ahrens-Nicklas RC.

Genet Med. 2019 Sep 17. doi: 10.1038/s41436-019-0654-3. [Epub ahead of print]

PMID: 31527676

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31527676)

Select item 31540780

87. [Parental reactions, distress, and sense of coherence after prenatal versus postnatal diagnosis of complex congenital heart disease.](https://www.ncbi.nlm.nih.gov/pubmed/31522698)

Bratt EL, Järvholm S, Ekman-Joelsson BM, Johannsmeyer A, Carlsson SÅ, Mattsson LÅ, Mellander M.

Cardiol Young. 2019 Sep 16:1-7. doi: 10.1017/S1047951119001781. [Epub ahead of print]

PMID: 31522698

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31522698)

Select item 31529165

88. [Smaller brain volumes at two years of age in patients with hypoplastic left heart syndrome - Impact of surgical approach.](https://www.ncbi.nlm.nih.gov/pubmed/30952528)

Knirsch W, Heye KN, Tuura RO, Hahn A, Wetterling K, Latal B, Schranz D, Reich B.

Int J Cardiol. 2019 Sep 15;291:42-44. doi: 10.1016/j.ijcard.2019.03.055. Epub 2019 Mar 27.

PMID: 30952528

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30952528)

Select item 30772012

89. [Anomalous aortic origin of coronary arteries: Early results on clinical management from an international multicenter study.](https://www.ncbi.nlm.nih.gov/pubmed/30772012)

Padalino MA, Franchetti N, Sarris GE, Hazekamp M, Carrel T, Frigiola A, Horer J, Roussin R, Cleuziou J, Meyns B, Fragata J, Telles H, Polimenakos AC, Francois K, Veshti A, Salminen J, Rocafort AG, Nosal M, Vedovelli L, Protopapas E, Tumbarello R, Merola A, Pegoraro C, Motta R, Boccuzzo G, Sojak V, Rito ML, Caldaroni F, Corrado D, Basso C, Stellin G.

Int J Cardiol. 2019 Sep 15;291:189-193. doi: 10.1016/j.ijcard.2019.02.007. Epub 2019 Feb 10.

PMID: 30772012 [Free Article](https://www.ncbi.nlm.nih.gov/pubmed/30772012)

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30772012)

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90. [Diagnosis and Management of Anomalous Left Anterior Descending Coronary Artery from the Pulmonary Artery in an Asymptomatic Infant.](https://www.ncbi.nlm.nih.gov/pubmed/31522266)

Gupta A, Husain N, Tannous P, Hauck A.

Pediatr Cardiol. 2019 Sep 14. doi: 10.1007/s00246-019-02192-2. [Epub ahead of print]

PMID: 31522266

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31522266)

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91. [A Cardio-Oncology Data Commons: Lessons from Pediatric Oncology.](https://www.ncbi.nlm.nih.gov/pubmed/31520151)

Mandawat A, Eberly L, Border W.

Curr Cardiol Rep. 2019 Sep 13;21(10):128. doi: 10.1007/s11886-019-1212-y. Review.

PMID: 31520151

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92. [Myocardial velocity, intra-, and interventricular dyssynchrony evaluated by tissue phase mapping in pediatric heart transplant recipients.](https://www.ncbi.nlm.nih.gov/pubmed/31515865)

Berhane H, Ruh A, Husain N, Robinson JD, Rigsby CK, Markl M.

J Magn Reson Imaging. 2019 Sep 12. doi: 10.1002/jmri.26916. [Epub ahead of print]

PMID: 31515865

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93. [Selective use of inpatient interstage management after Norwood procedure.](https://www.ncbi.nlm.nih.gov/pubmed/31518582)

Hill GD, Tanem J, Ghanayem N, Rudd N, Ollberding NJ, Lavoie J, Frommelt M.

Ann Thorac Surg. 2019 Sep 10. pii: S0003-4975(19)31351-7. doi: 10.1016/j.athoracsur.2019.07.062. [Epub ahead of print]

PMID: 31518582

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94. [Double Orifice Mitral Valve in Tricuspid Atresia: A Rare Association.](https://www.ncbi.nlm.nih.gov/pubmed/31506732)

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

Pediatr Cardiol. 2019 Sep 10. doi: 10.1007/s00246-019-02204-1. [Epub ahead of print]

PMID: 31506732

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95. [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 Sep 9. pii: S0002-9149(19)31011-2. doi: 10.1016/j.amjcard.2019.08.042. [Epub ahead of print]

PMID: 31586532

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

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Barrera CA, Saul D, Rapp JB, Smith CL, White AM, Biko DM, Otero HJ.

Int J Cardiovasc Imaging. 2019 Sep 9. doi: 10.1007/s10554-019-01693-8. [Epub ahead of print]

PMID: 31502067

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97. [Short-term results in infants with multiple left heart obstructive lesions.](https://www.ncbi.nlm.nih.gov/pubmed/31489778)

Steele JM, Komarlu R, Worley S, Alsaied T, Statile C, Erenberg FG.

Congenit Heart Dis. 2019 Sep 6. doi: 10.1111/chd.12829. [Epub ahead of print]

PMID: 31489778

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98. [Multimodality and multiterritory vascular imaging in a toddler with acquired, complex, and unusual aortic arch anatomy.](https://www.ncbi.nlm.nih.gov/pubmed/31490577)

Bhat AH, Trent E, Kapur RP, Permut L.

Echocardiography. 2019 Sep 6. doi: 10.1111/echo.14475. [Epub ahead of print]

PMID: 31490577

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99. [Single right coronary artery with right ventricular fistula and congenital absence of left coronary artery: an extremely rare combination.](https://www.ncbi.nlm.nih.gov/pubmed/31486350)

Yoldaş T, Beyazal M, Örün UA.

Cardiol Young. 2019 Sep 5:1-2. doi: 10.1017/S1047951119002105. [Epub ahead of print]

PMID: 31486350

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100. [Acute Change in Ventricular Contractility-Load Coupling After Corrective Surgery for Congenital Heart Defect: A Retrospective Cohort Study.](https://www.ncbi.nlm.nih.gov/pubmed/31482237)

Oh J, Song IK, Cho J, Yun TJ, Park CS, Choi JM, Gwak M, Shin WJ.

Pediatr Cardiol. 2019 Sep 3. doi: 10.1007/s00246-019-02195-z. [Epub ahead of print]

PMID: 31482237

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101. [Successful treatment of infantile-onset ACAD9-related cardiomyopathy with a combination of sodium pyruvate, beta-blocker, and coenzyme Q10.](https://www.ncbi.nlm.nih.gov/pubmed/31473688)

Kadoya T, Sakakibara A, Kitayama K, Yamada Y, Higuchi S, Kawakita R, Kawasaki Y, Fujino M, Murakami Y, Shimura M, Murayama K, Ohtake A, Okazaki Y, Koga Y, Yorifuji T.

J Pediatr Endocrinol Metab. 2019 Sep 2. pii: /j/jpem.ahead-of-print/jpem-2019-0205/jpem-2019-0205.xml. doi: 10.1515/jpem-2019-0205. [Epub ahead of print]

PMID: 31473688

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102. [Inhaled Epoprostenol for Pulmonary Hypertension Treatment in Neonates: A 12-Year Experience.](https://www.ncbi.nlm.nih.gov/pubmed/30551229)

Berger-Caron F, Piedboeuf B, Morissette G, Simonyan D, Chétaille P, Pellerin A, Hébert A.

Am J Perinatol. 2019 Sep;36(11):1142-1149. doi: 10.1055/s-0038-1676483. Epub 2018 Dec 14.

PMID: 30551229

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30551229)

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103. [Utility of three-dimensional echocardiography and magnetic resonance imaging in the diagnosis of double-orifice tricuspid valve.](https://www.ncbi.nlm.nih.gov/pubmed/31516299)

Mohanty S, Pavithran S, Agarwal R, Sivakumar K.

Ann Pediatr Cardiol. 2019 Sep-Dec;12(3):339-341. doi: 10.4103/apc.APC\_179\_18.

PMID: 31516299 [Free PMC Article](https://www.ncbi.nlm.nih.gov/pubmed/31516299)

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104. [Corkscrew aortic arch in PHACES syndrome: Multimodal imaging of an unusual morphology of tortuous aortic arch in a rare but well-defined syndrome.](https://www.ncbi.nlm.nih.gov/pubmed/31516297)

Sheth R, Singh AS, Pavithran S, Sivakumar K.

Ann Pediatr Cardiol. 2019 Sep-Dec;12(3):333-335. doi: 10.4103/apc.APC\_188\_18.

PMID: 31516297 [Free PMC Article](https://www.ncbi.nlm.nih.gov/pubmed/31516297)

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Ann Pediatr Cardiol. 2019 Sep-Dec;12(3):325-328. doi: 10.4103/apc.APC\_136\_18.

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106. [Complete transposition of great arteries associated with total anomalous pulmonary venous connection: An unusual cause for early left ventricular myocardial mass regression.](https://www.ncbi.nlm.nih.gov/pubmed/31516288)

Aggarwal N, Joshi RK, Paktin N, Agarwal M, Joshi R.

Ann Pediatr Cardiol. 2019 Sep-Dec;12(3):302-304. doi: 10.4103/apc.APC\_102\_18.

PMID: 31516288 [Free PMC Article](https://www.ncbi.nlm.nih.gov/pubmed/31516288)

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107. [Anomalous aortic origin of the pulmonary arteries: Case series and literature review.](https://www.ncbi.nlm.nih.gov/pubmed/31516282)

Agati S, Sousa CG, Calvaruso FD, Zanai R, Campanella I, Poli D, Di Pino A, Borro L, Iorio FS, Raponi M, Anderson RH, Reali S, De Zorzi A, Secinaro A.

Ann Pediatr Cardiol. 2019 Sep-Dec;12(3):248-253. doi: 10.4103/apc.APC\_89\_18.

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108. [Artificial intelligence in pediatric cardiology and cardiac surgery: Irrational hype or paradigm shift?](https://www.ncbi.nlm.nih.gov/pubmed/31516273)

Chang AC.

Ann Pediatr Cardiol. 2019 Sep-Dec;12(3):191-194. doi: 10.4103/apc.APC\_55\_19. No abstract available.

PMID: 31516273 [Free PMC Article](https://www.ncbi.nlm.nih.gov/pubmed/31516273)

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109. [Functional outcomes in children with anatomically repaired transposition of the great arteries with regard to congenital ventricular septal defect and coronary pattern.](https://www.ncbi.nlm.nih.gov/pubmed/31079070)

Häcker AL, Reiner B, Oberhoffer R, Hager A, Ewert P, Müller J.

Arch Dis Child. 2019 Sep;104(9):851-856. doi: 10.1136/archdischild-2018-316444. Epub 2019 May 11.

PMID: 31079070

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31079070)

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110. [Comparison of intranasal midazolam, intranasal ketamine, and oral chloral hydrate for conscious sedation during paediatric echocardiography: results of a prospective randomised study.](https://www.ncbi.nlm.nih.gov/pubmed/31451130)

Alp H, Elmacı AM, Alp EK, Say B.

Cardiol Young. 2019 Sep;29(9):1189-1195. doi: 10.1017/S1047951119001835.

PMID: 31451130

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111. [Semi-automated speckle-tracking for quantitative right ventricular assessment in children and adolescents.](https://www.ncbi.nlm.nih.gov/pubmed/31412970)

McCloud AK, Lowisz J, Roberson DA, Lefaiver CA, Penk JS.

Cardiol Young. 2019 Sep;29(9):1149-1159. doi: 10.1017/S1047951119001641. Epub 2019 Aug 15.

PMID: 31412970

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112. [Discovering dad: paternal roles, responsibilities, and support needs as defined by fathers of children with complex cardiac conditions perioperatively.](https://www.ncbi.nlm.nih.gov/pubmed/31391137)

Robinson J, Huskey D, Schalley S, Wratchford D, Hammel J, Weaver MS.

Cardiol Young. 2019 Sep;29(9):1143-1148. doi: 10.1017/S1047951119001586. Epub 2019 Aug 8.

PMID: 31391137

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113. [Enhancing efficiency and scientific impact of a clinical trials network: the Pediatric Heart Network Integrated CARdiac Data and Outcomes (iCARD) Collaborative.](https://www.ncbi.nlm.nih.gov/pubmed/31385565)

Pasquali SK, Kaltman JR, Gaynor JW, McCrindle BW, Newburger JW, Anderson BR, Scheurer MA, Pinto NM, Anderson JB, Oster ME, Jacobs JP, Marino BS, Mery CM, Pearson GD.

Cardiol Young. 2019 Sep;29(9):1121-1126. doi: 10.1017/S104795111900163X. Epub 2019 Aug 6.

PMID: 31385565

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31385565)

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114. [Left ventricular non-compaction in a child with bicuspid aortic valve and aortic coarctation.](https://www.ncbi.nlm.nih.gov/pubmed/31379312)

Karatza A, Mylonas KS, Tzifa A.

Cardiol Young. 2019 Sep;29(9):1208-1210. doi: 10.1017/S1047951119001707. Epub 2019 Aug 5.

PMID: 31379312

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31379312)

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115. [Focal scar and diffuse myocardial fibrosis are independent imaging markers in repaired tetralogy of Fallot.](https://www.ncbi.nlm.nih.gov/pubmed/30993335)

Cochet H, Iriart X, Allain-Nicolaï A, Camaioni C, Sridi S, Nivet H, Fournier E, Dinet ML, Jalal Z, Laurent F, Montaudon M, Thambo JB.

Eur Heart J Cardiovasc Imaging. 2019 Sep 1;20(9):990-1003. doi: 10.1093/ehjci/jez068.

PMID: 30993335 [Free PMC Article](https://www.ncbi.nlm.nih.gov/pubmed/30993335)

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116. [2019 updated consensus statement on the diagnosis and treatment of pediatric pulmonary hypertension: The European Pediatric Pulmonary Vascular Disease Network (EPPVDN), endorsed by AEPC, ESPR and ISHLT.](https://www.ncbi.nlm.nih.gov/pubmed/31495407)

Hansmann G, Koestenberger M, Alastalo TP, Apitz C, Austin ED, Bonnet D, Budts W, D'Alto M, Gatzoulis MA, Hasan BS, Kozlik-Feldmann R, Kumar RK, Lammers AE, Latus H, Michel-Behnke I, Miera O, Morrell NW, Pieles G, Quandt D, Sallmon H, Schranz D, Tran-Lundmark K, Tulloh RMR, Warnecke G, Wåhlander H, Weber SC, Zartner P.

J Heart Lung Transplant. 2019 Sep;38(9):879-901. doi: 10.1016/j.healun.2019.06.022. Epub 2019 Jun 21.

PMID: 31495407

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117. [Intracardiac 4D Flow MRI in Congenital Heart Disease: Recommendations on Behalf of the ISMRM Flow & Motion Study Group.](https://www.ncbi.nlm.nih.gov/pubmed/31317587)

Zhong L, Schrauben EM, Garcia J, Uribe S, Grieve SM, Elbaz MSM, Barker AJ, Geiger J, Nordmeyer S, Marsden A, Carlsson M, Tan RS, Garg P, Westenberg JJM, Markl M, Ebbers T.

J Magn Reson Imaging. 2019 Sep;50(3):677-681. doi: 10.1002/jmri.26858. Epub 2019 Jul 17.

PMID: 31317587

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118. [Prediction of the development of pulmonary arterial hypertension with Tei Index in congenital heart diseases with left-to-right shunt.](https://www.ncbi.nlm.nih.gov/pubmed/31483301)

Yücel M, Alp H, Yorulmaz A, Karaarslan S, Baysal T.

Turk Kardiyol Dern Ars. 2019 Sep;47(6):466-475. doi: 10.5543/tkda.2019.33558.

PMID: 31483301 [Free Article](https://www.ncbi.nlm.nih.gov/pubmed/31483301)

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119. [Abnormal Pulmonary Artery Bending Correlates With Increased Right Ventricular Afterload Following the Arterial Switch Operation.](https://www.ncbi.nlm.nih.gov/pubmed/31496415)

Loke YH, Capuano F, Mandell J, Cross RR, Cronin I, Mass P, Balaras E, Olivieri LJ.

World J Pediatr Congenit Heart Surg. 2019 Sep;10(5):572-581. doi: 10.1177/2150135119861358.

PMID: 31496415

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120. [Preoperative adrenal insufficiency in a neonate with congenital heart disease surgery.](https://www.ncbi.nlm.nih.gov/pubmed/31516305)

Kadam SV, Tailor KB, Joshi VH, Rao SG.

Ann Pediatr Cardiol. 2019 Sep-Dec;12(3):351-353. doi: 10.4103/apc.APC\_108\_18. No abstract available.

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121. [Reply: Prevalence of hypertension and prehypertension in schoolchildren from Central India.](https://www.ncbi.nlm.nih.gov/pubmed/31516303)

Patel A, Bharani A, Sharma M, Bhagwat A, Ganguli N, Chouhan DS.

Ann Pediatr Cardiol. 2019 Sep-Dec;12(3):349. doi: 10.4103/apc.APC\_90\_19. No abstract available.

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Al-Mendalawi MD.

Ann Pediatr Cardiol. 2019 Sep-Dec;12(3):348. doi: 10.4103/apc.APC\_64\_19. No abstract available.

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123. [Case of anomalous origin of right coronary artery from pulmonary artery associated with interrupted aortic arch type A, diagnosed by multidetector computed tomography angiography.](https://www.ncbi.nlm.nih.gov/pubmed/31516301)

Soni N, Jain SK, Kumar A, Kadian R, Li S.

Ann Pediatr Cardiol. 2019 Sep-Dec;12(3):345-347. doi: 10.4103/apc.APC\_69\_18.

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Ann Pediatr Cardiol. 2019 Sep-Dec;12(3):325-328. doi: 10.4103/apc.APC\_136\_18.

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125. [Thoracic electrical impedance tomography to minimize right heart strain following cardiac arrest.](https://www.ncbi.nlm.nih.gov/pubmed/31516292)

Hansen G, Holt T, Dmytrowich J.

Ann Pediatr Cardiol. 2019 Sep-Dec;12(3):315-317. doi: 10.4103/apc.APC\_189\_18.

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126. [Noonan syndrome associated with anomalous left coronary artery from the pulmonary artery in a patient with the rare RAF1 mutation: A case report and review of literature.](https://www.ncbi.nlm.nih.gov/pubmed/31516287)

Garcia RU, Safa R, Evans C, Alessio D, Delius R, Shehata B.

Ann Pediatr Cardiol. 2019 Sep-Dec;12(3):298-301. doi: 10.4103/apc.APC\_144\_18.

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127. [Comparison of antistreptolysin O and anti-deoxyribonucleic B titers in healthy children to those with acute pharyngitis, acute rheumatic fever, and rheumatic heart disease aged 5-15 years.](https://www.ncbi.nlm.nih.gov/pubmed/31516274)

Saini N, Kumar D, Swarnim S, Bhatt D, Kishore S.

Ann Pediatr Cardiol. 2019 Sep-Dec;12(3):195-200. doi: 10.4103/apc.APC\_60\_18.

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