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1. [Congenital Heart Disease in Low- and Lower-Middle-Income Countries: Current Status and New Opportunities.](https://www.ncbi.nlm.nih.gov/pubmed/31784844)

Zühlke L, Lawrenson J, Comitis G, De Decker R, Brooks A, Fourie B, Swanson L, Hugo-Hamman C.

Curr Cardiol Rep. 2019 Nov 29;21(12):163. doi: 10.1007/s11886-019-1248-z. Review.

PMID: 31784844

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31784844)

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2. [Prognostic value of the preoperative neutrophil-lymphocyte ratio in patients undergoing the bidirectional Glenn procedure.](https://www.ncbi.nlm.nih.gov/pubmed/31782834)

Manuel V, Miana LA, Guerreiro GP, Tenório DF, Turquetto A, Penha JG, Massoti MR, Tanamati C, Junior APF, Caneo LF, Jatene FB, Jatene MB.

J Card Surg. 2019 Nov 29. doi: 10.1111/jocs.14381. [Epub ahead of print]

PMID: 31782834

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3. [Pulmonary hypertension in paediatrics. A feasible approach to bridge the gap between real world and guidelines.](https://www.ncbi.nlm.nih.gov/pubmed/31744358)

Giuseppe C, Pier Paolo B, Francesco B, Francesco M, Vassilios F, Francesco F, Francesco R.

J Matern Fetal Neonatal Med. 2019 Nov 19:1-211. doi: 10.1080/14767058.2019.1695770. [Epub ahead of print]

PMID: 31744358

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4. [Increased systemic inflammation in children with Down syndrome.](https://www.ncbi.nlm.nih.gov/pubmed/31785499)

Huggard D, Kelly L, Ryan E, McGrane F, Lagan N, Roche E, Balfe J, Leahy TR, Franklin O, Doherty DG, Molloy EJ.

Cytokine. 2019 Nov 27;127:154938. doi: 10.1016/j.cyto.2019.154938. [Epub ahead of print]

PMID: 31785499

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31785499)

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5. [Characteristics and outcomes of children with congenital heart disease needing diaphragm plication.](https://www.ncbi.nlm.nih.gov/pubmed/31769370)

Foster CB, Cabrera AG, Bagdure D, Blackwelder W, Moffett BS, Holloway A, Mishcherkin V, Bhutta A.

Cardiol Young. 2019 Nov 26:1-4. doi: 10.1017/S1047951119002671. [Epub ahead of print]

PMID: 31769370

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31769370)

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6. [Risk Factors and Outcomes of Tetralogy of Fallot: From Fetal to Neonatal Life.](https://www.ncbi.nlm.nih.gov/pubmed/31768578)

Silva JA, Neves AL, Flor-de-Lima F, Soares P, Guimarães H.

Pediatr Cardiol. 2019 Nov 25. doi: 10.1007/s00246-019-02239-4. [Epub ahead of print]

PMID: 31768578

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31768578)

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7. [Shanghai Preconception Cohort (SPCC) for the association of periconceptional parental key nutritional factors with health outcomes of children with congenital heart disease: a cohort profile.](https://www.ncbi.nlm.nih.gov/pubmed/31767586)

Wang D, Zhang Y, Jiang Y, Ye Y, Ji M, Dou Y, Chen X, Li M, Ma X, Sheng W, Huang G, Yan W; SPCC group.

BMJ Open. 2019 Nov 24;9(11):e031076. doi: 10.1136/bmjopen-2019-031076.

PMID: 31767586 [Free PMC Article](https://www.ncbi.nlm.nih.gov/pubmed/31767586)

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8. [Von Willebrand factor parameters as potential biomarkers for disease activity and coronary artery lesion in patients with Kawasaki disease.](https://www.ncbi.nlm.nih.gov/pubmed/31760507)

Jakob A, Schachinger E, Klau S, Lehner A, Ulrich S, Stiller B, Zieger B.

Eur J Pediatr. 2019 Nov 23. doi: 10.1007/s00431-019-03513-6. [Epub ahead of print]

PMID: 31760507

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31760507)

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9. [Identification of a novel compound heterozygous IDUA mutation underlies Mucopolysaccharidoses type I in a Chinese pedigree.](https://www.ncbi.nlm.nih.gov/pubmed/31758674)

Zhou YA, Li P, Zhang Y, Xiong Q, Li C, Zhao Z, Wang Y, Xiao H.

Mol Genet Genomic Med. 2019 Nov 23:e1058. doi: 10.1002/mgg3.1058. [Epub ahead of print]

PMID: 31758674 [Free Article](https://www.ncbi.nlm.nih.gov/pubmed/31758674)

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31758674)

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10. [Neonatal Non-compacted Cardiomyopathy: Predictors of Poor Outcome.](https://www.ncbi.nlm.nih.gov/pubmed/31758211)

Rodriguez-Fanjul J, Tubio-Gómez S, Carretero Bellón JM, Bautista-Rodríguez C, de Toledo JS.

Pediatr Cardiol. 2019 Nov 23. doi: 10.1007/s00246-019-02241-w. [Epub ahead of print]

PMID: 31758211

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31758211)

Select item 31758422

11. [Associations between maternal social support and stressful life event with ventricular septal defect in offspring: a case-control study.](https://www.ncbi.nlm.nih.gov/pubmed/31752736)

Lyu J, Zhao K, Xia Y, Zhao A, Yin Y, Hong H, Li S.

BMC Pregnancy Childbirth. 2019 Nov 21;19(1):429. doi: 10.1186/s12884-019-2541-y.

PMID: 31752736 [Free Article](https://www.ncbi.nlm.nih.gov/pubmed/31752736)

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31752736)

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12. [Phenotypic delineation of the retinal arterial macroaneurysms with supravalvular pulmonic stenosis syndrome.](https://www.ncbi.nlm.nih.gov/pubmed/31730227)

Alkuraya H, Patel N, Ibrahim N, Al Ghamdi B, Alsulaiman SM, Nowilaty SR, Abboud E, Alturki R, Alkharashi A, Eyaid W, Almasseri Z, Alzaidan H, Alotaibi MD, Abu El-Asrar AM, Alamro B, Helaby R, Elshaer A, Almontashiri NAM, Al-Hussaini AA, Alkuraya FS.

Clin Genet. 2019 Nov 15. doi: 10.1111/cge.13676. [Epub ahead of print]

PMID: 31730227

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31730227)

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13. [Risk Factors for Acute Rheumatic Fever: Literature Review and Protocol for a Case-Control Study in New Zealand.](https://www.ncbi.nlm.nih.gov/pubmed/31731673)

Baker MG, Gurney J, Oliver J, Moreland NJ, Williamson DA, Pierse N, Wilson N, Merriman TR, Percival T, Murray C, Jackson C, Edwards R, Foster Page L, Chan Mow F, Chong A, Gribben B, Lennon D.

Int J Environ Res Public Health. 2019 Nov 15;16(22). pii: E4515. doi: 10.3390/ijerph16224515.

PMID: 31731673 [Free PMC Article](https://www.ncbi.nlm.nih.gov/pubmed/31731673)

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31731673)

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14. [Children with Congenital Heart Disease Are Active but Need to Keep Moving: A Cross-Sectional Study Using Wrist-Worn Physical Activity Trackers.](https://www.ncbi.nlm.nih.gov/pubmed/31740142)

Brudy L, Hock J, Häcker AL, Meyer M, Oberhoffer R, Hager A, Ewert P, Müller J.

J Pediatr. 2019 Nov 15. pii: S0022-3476(19)31314-9. doi: 10.1016/j.jpeds.2019.09.077. [Epub ahead of print]

PMID: 31740142

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31740142)

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15. [ChyloBEST: Chylothorax in Infants and Nutrition with Low-Fat Breast Milk.](https://www.ncbi.nlm.nih.gov/pubmed/31729543)

Neumann L, Springer T, Nieschke K, Kostelka M, Dähnert I.

Pediatr Cardiol. 2019 Nov 15. doi: 10.1007/s00246-019-02230-z. [Epub ahead of print]

PMID: 31729543

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31729543)

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16. [Health Related Quality of Life of Children with Congenital Heart Disease Attending at Tertiary Level Hospital.](https://www.ncbi.nlm.nih.gov/pubmed/31735919)

Mishra TA, Sharma P.

J Nepal Health Res Counc. 2019 Nov 13;17(3):288-292. doi: 10.33314/jnhrc.v17i3.1789.

PMID: 31735919

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31735919)

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17. [Parent Perspectives on Family-Based Psychosocial Interventions for Congenital Heart Disease.](https://www.ncbi.nlm.nih.gov/pubmed/31735417)

Gramszlo C, Karpyn A, Demianczyk AC, Shillingford A, Riegel E, Kazak AE, Sood E.

J Pediatr. 2019 Nov 12. pii: S0022-3476(19)31294-6. doi: 10.1016/j.jpeds.2019.09.059. [Epub ahead of print]

PMID: 31735417

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31735417)

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J Matern Fetal Neonatal Med. 2019 Nov 19:1-211. doi: 10.1080/14767058.2019.1695770. [Epub ahead of print]

PMID: 31744358

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22. [Capillary Malformation-Arteriovenous Malformation Combined Alagille Syndrome in a Patient With Double Gene Variations of *RASA1* and *NOTCH2*.](https://www.ncbi.nlm.nih.gov/pubmed/31749841)

Zheng Y, Peng Y, Zhang S, Li L, Peng Y, Yin Q.

Front Genet. 2019 Nov 5;10:1088. doi: 10.3389/fgene.2019.01088. eCollection 2019.

PMID: 31749841 [Free PMC Article](https://www.ncbi.nlm.nih.gov/pubmed/31749841)

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31749841)

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23. [Neonatal Risk in Children of Women With Congenital Heart Disease: A Cohort Study With Focus on Socioeconomic Status.](https://www.ncbi.nlm.nih.gov/pubmed/31656122)

Kloster S, Tolstrup JS, Olsen MS, Johnsen SP, Søndergaard L, Nielsen DG, Ersbøll AK.

J Am Heart Assoc. 2019 Nov 5;8(21):e013491. doi: 10.1161/JAHA.119.013491. Epub 2019 Oct 28.

PMID: 31656122 [Free Article](https://www.ncbi.nlm.nih.gov/pubmed/31656122)

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31656122)

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24. [Improving growth of infants with congenital heart disease using a consensus-based nutritional pathway.](https://www.ncbi.nlm.nih.gov/pubmed/31734051)

Marino LV, Johnson MJ, Davies NJ, Kidd CS, Fienberg J, Richens T, Bharucha T, Beattie RM, Darlington AE.

Clin Nutr. 2019 Nov 2. pii: S0261-5614(19)33124-3. doi: 10.1016/j.clnu.2019.10.031. [Epub ahead of print]

PMID: 31734051 [Free Article](https://www.ncbi.nlm.nih.gov/pubmed/31734051)

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31734051)

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25. [A multi-national trial of a direct oral anticoagulant in children with cardiac disease: Design and rationale of the Safety of ApiXaban On Pediatric Heart disease On the preventioN of Embolism (SAXOPHONE) study.](https://www.ncbi.nlm.nih.gov/pubmed/31493728)

Payne RM, Burns KM, Glatz AC, Li D, Li X, Monagle P, Newburger JW, Swan EA, Wheaton O, Male C; Pediatric Heart Network Investigators.

Am Heart J. 2019 Nov;217:52-63. doi: 10.1016/j.ahj.2019.08.002. Epub 2019 Aug 9.

PMID: 31493728

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31493728)

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26. [Neuroimaging findings in newborns with congenital heart disease prior to surgery: an observational study.](https://www.ncbi.nlm.nih.gov/pubmed/31243012)

Kelly CJ, Arulkumaran S, Tristão Pereira C, Cordero-Grande L, Hughes EJ, Teixeira RPAG, Steinweg JK, Victor S, Pushparajah K, Hajnal JV, Simpson J, Edwards AD, Rutherford MA, Counsell SJ.

Arch Dis Child. 2019 Nov;104(11):1042-1048. doi: 10.1136/archdischild-2018-314822. Epub 2019 Jun 26.

PMID: 31243012 [Free PMC Article](https://www.ncbi.nlm.nih.gov/pubmed/31243012)

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27. [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 Nov;29(11):1323-1327. doi: 10.1017/S104795111900235X. Epub 2019 Sep 26.

PMID: 31554525

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

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28. [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 Nov;29(11):1328-1334. doi: 10.1017/S1047951119001781. Epub 2019 Sep 16.

PMID: 31522698

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

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29. [Guideline implementation and early risk assessment in pulmonary arterial hypertension associated with congenital heart disease: A retrospective cohort study.](https://www.ncbi.nlm.nih.gov/pubmed/31419027)

Deng X, Jin B, Li S, Li Y, Zhou H, Wu Y, Yan M, Hu Y, Qiu Q, Zhang G, Zheng X.

Clin Respir J. 2019 Nov;13(11):693-699. doi: 10.1111/crj.13076. Epub 2019 Aug 29.

PMID: 31419027

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30. [Implementation of pulse oximetry screening in a Danish maternity ward.](https://www.ncbi.nlm.nih.gov/pubmed/31686645)

Havelund KW, Hulgaard M, Malberg D, Fenger-Gron J.

Dan Med J. 2019 Nov;66(11). pii: A5576.

PMID: 31686645

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31686645)

Select item 31705550

31. [[Hypnosis in transesophageal echocardiography. The experience in a Pediatric Cardiology and Congenital Heart Disease Unit].](https://www.ncbi.nlm.nih.gov/pubmed/31697272)

Montis S, Sirigu D, Marini A, Lai A, Setti P, Camboni M, Mura GC, Congia M, Manca D, Marini E, Merola A, Orrù L, Scano F, Stara R, Urru M, Tumbarello R.

G Ital Cardiol (Rome). 2019 Nov;20(11):651-657. doi: 10.1714/3254.32226. Italian.

PMID: 31697272

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31697272)

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32. [[Physiological and paraphysiological echocardiographic findings in neonatal and pediatric age].](https://www.ncbi.nlm.nih.gov/pubmed/31697269)

Russo MG, Cirillo A, Rinelli G, Vairo U, Favilli S, Moreo A, Domenicucci S, Gulizia MM, Gabrielli D.

G Ital Cardiol (Rome). 2019 Nov;20(11):627-631. doi: 10.1714/3254.32223. Italian.

PMID: 31697269

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31697269)

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33. [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 Nov;57(11-12):e23333. doi: 10.1002/dvg.23333. Epub 2019 Sep 12.

PMID: 31513339

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

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34. [Cardiopulmonary Rehabilitation in Children With Congenital Heart Disease.](https://www.ncbi.nlm.nih.gov/pubmed/31688514)

Siaplaouras J, Apitz C.

J Cardiopulm Rehabil Prev. 2019 Nov;39(6):E35. doi: 10.1097/HCR.0000000000000487. No abstract available.

PMID: 31688514

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31688514)

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35. [Circulating plasma circular RNAs as novel diagnostic biomarkers for congenital heart disease in children.](https://www.ncbi.nlm.nih.gov/pubmed/31429492)

Wu J, Li J, Liu H, Yin J, Zhang M, Yu Z, Miao H.

J Clin Lab Anal. 2019 Nov;33(9):e22998. doi: 10.1002/jcla.22998. Epub 2019 Aug 20.

PMID: 31429492 [Free PMC Article](https://www.ncbi.nlm.nih.gov/pubmed/31429492)

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36. [Imaging of Pulmonary Atresia With Ventricular Septal Defect.](https://www.ncbi.nlm.nih.gov/pubmed/31738213)

Abdel Razek AAK, Al-Marsafawy H, Elmansy M.

J Comput Assist Tomogr. 2019 Nov/Dec;43(6):906-911. doi: 10.1097/RCT.0000000000000938. Review.

PMID: 31738213

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31738213)

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37. [Neonatal Palliative Care for Complicated Cardiac Anomalies: A 10-Year Experience of an Interdisciplinary Program at a Large Tertiary Cardiac Center.](https://www.ncbi.nlm.nih.gov/pubmed/31655705)

Haxel C, Glickstein J, Parravicini E.

J Pediatr. 2019 Nov;214:79-88. doi: 10.1016/j.jpeds.2019.07.044.

PMID: 31655705

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31655705)

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38. [50 Years Ago in TheJournal ofPediatrics: The Prevalence of Congenital Heart Disease in United States College Freshmen, 1956-1965.](https://www.ncbi.nlm.nih.gov/pubmed/31655702)

Zaban NB, Przybylowski LF, Schamberger MS.

J Pediatr. 2019 Nov;214:33. doi: 10.1016/j.jpeds.2019.05.015. No abstract available.

PMID: 31655702

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31655702)

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39. [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 Nov;214:66-70. doi: 10.1016/j.jpeds.2019.07.049. Epub 2019 Sep 17.

PMID: 31540762

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

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40. [The Impact of Neurobehavior on Feeding Outcomes in Neonates with Congenital Heart Disease.](https://www.ncbi.nlm.nih.gov/pubmed/31402138)

Gakenheimer-Smith L, Glotzbach K, Ou Z, Presson AP, Puchalski M, Jones C, Lambert L, Delgado-Corcoran C, Eckhauser A, Miller T.

J Pediatr. 2019 Nov;214:71-78.e2. doi: 10.1016/j.jpeds.2019.06.047. Epub 2019 Aug 8.

PMID: 31402138

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31402138)

Select item 31395365

41. [Renal replacement therapy in the pediatric cardiac intensive care unit.](https://www.ncbi.nlm.nih.gov/pubmed/31395365)

Hames DL, Ferguson MA, Kaza AK, Rajagopal S, Thiagarajan RR, Teele SA, Salvin JW.

J Thorac Cardiovasc Surg. 2019 Nov;158(5):1446-1455. doi: 10.1016/j.jtcvs.2019.06.061. Epub 2019 Jul 10.

PMID: 31395365

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31395365)

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42. [Pulmonary Insufficiency: Advantage of Pulmonary Regurgitation Volume Versus Pulmonary Regurgitation Fraction in a Congenital Heart Disease Mixed Population.](https://www.ncbi.nlm.nih.gov/pubmed/30870306)

Secchi F, Chessa M, Petrini M, Monti CB, Alì M, Cannaò PM, Di Leo G, Sardanelli F.

J Thorac Imaging. 2019 Nov;34(6):380-386. doi: 10.1097/RTI.0000000000000400.

PMID: 30870306

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30870306)

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43. [APRISMA-compliant systematic review and meta-analysis determining the association of miRNA polymorphisms and risk of congenital heart disease.](https://www.ncbi.nlm.nih.gov/pubmed/31702616)

Li XY, Chen K, Lv ZT.

Medicine (Baltimore). 2019 Nov;98(45):e17653. doi: 10.1097/MD.0000000000017653.

PMID: 31702616 [Free PMC Article](https://www.ncbi.nlm.nih.gov/pubmed/31702616)

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31702616)

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44. [Early Integration of Palliative Care in Families of Children with Single Ventricle Congenital Heart Defects: A Quality Improvement Project to Enhance Family Support.](https://www.ncbi.nlm.nih.gov/pubmed/31676955)

Davis JAM, Bass A, Humphrey L, Texter K, Garee A.

Pediatr Cardiol. 2019 Nov 1. doi: 10.1007/s00246-019-02231-y. [Epub ahead of print]

PMID: 31676955

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31676955)

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45. [Hospital-Acquired Pressure Injuries in Children With Congenital Heart Disease: Prevalence and Associated Factors.](https://www.ncbi.nlm.nih.gov/pubmed/31385861)

Kulik LA, Hasbani NR, Stellar JJ, Quigley SM, Shelley SS, Wypij D, Curley MAQ; for Braden QD Study Group.

Pediatr Crit Care Med. 2019 Nov;20(11):1048-1056. doi: 10.1097/PCC.0000000000002077.

PMID: 31385861

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31385861)

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46. [Sub-acute neonatal hemochromatosis in an infant with hypoplastic left heart syndrome on ventricular assist device awaiting transplantation.](https://www.ncbi.nlm.nih.gov/pubmed/31407854)

Tadros HJ, Gupta D, Childress M, Beasley G, Rubrecht AE, Shenoy A, Philip J, Bleiweis MS, Machado DS.

Pediatr Transplant. 2019 Nov;23(7):e13567. doi: 10.1111/petr.13567. Epub 2019 Aug 13.

PMID: 31407854

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31407854)

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47. [Autism and Congenital Heart Disease: Evidence and Unresolved Questions.](https://www.ncbi.nlm.nih.gov/pubmed/31601612)

Calderon J, Bellinger DC, Newburger JW.

Pediatrics. 2019 Nov;144(5). pii: e20192752. doi: 10.1542/peds.2019-2752. Epub 2019 Oct 10. No abstract available.

PMID: 31601612

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31601612)

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48. [Congenital Heart Disease and Autism: A Case-Control Study.](https://www.ncbi.nlm.nih.gov/pubmed/31601611)

Sigmon ER, Kelleman M, Susi A, Nylund CM, Oster ME.

Pediatrics. 2019 Nov;144(5). pii: e20184114. doi: 10.1542/peds.2018-4114. Epub 2019 Oct 10.

PMID: 31601611

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31601611)

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49. [Association between functional polymorphisms in the promoter of the miR-143/145 cluster and risk of conotruncal heart defects.](https://www.ncbi.nlm.nih.gov/pubmed/31691635)

Wen H, Zhang R, Li Y, Qian H, Yan Z, Chen Y, Li G.

Per Med. 2019 Nov;16(6):449-455. doi: 10.2217/pme-2018-0154. Epub 2019 Nov 6.

PMID: 31691635

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31691635)

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50. [Detecting Critical Congenital Heart Disease in Nevada.](https://www.ncbi.nlm.nih.gov/pubmed/31701835)

Evans WN, Acherman RJ, Ciccolo ML, Lehoux J, Rothman A, Galindo A.

World J Pediatr Congenit Heart Surg. 2019 Nov;10(6):702-706. doi: 10.1177/2150135119873847.

PMID: 31701835

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31701835)

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51. [Quality Improvement Basics: A Crash Course for Pediatric Cardiac Care.](https://www.ncbi.nlm.nih.gov/pubmed/31663842)

Bates KE, Connor J, Chanani NK, McLellan MC, McCormick A, Smith-Parrish M, Moga MA.

World J Pediatr Congenit Heart Surg. 2019 Nov;10(6):733-741. doi: 10.1177/2150135119881393. Epub 2019 Oct 30.

PMID: 31663842

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31663842)

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52. [Neurodevelopmental Outcomes Among Children With Congenital Heart Disease: At-Risk Populations and Modifiable Risk Factors.](https://www.ncbi.nlm.nih.gov/pubmed/31658880)

Ryan KR, Jones MB, Allen KY, Marino BS, Casey F, Wernovsky G, Lisanti AJ.

World J Pediatr Congenit Heart Surg. 2019 Nov;10(6):750-758. doi: 10.1177/2150135119878702. Epub 2019 Oct 28.

PMID: 31658880

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53. [Pediatric Myocarditis Protocol: An Algorithm for Early Identification and Management with Retrospective Analysis for Validation.](https://www.ncbi.nlm.nih.gov/pubmed/31786619)

Howard A, Hasan A, Brownlee J, Mehmood N, Ali M, Mehta S, Fergie J.

Pediatr Cardiol. 2019 Nov 30. doi: 10.1007/s00246-019-02258-1. [Epub ahead of print]

PMID: 31786619

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54. [Current evaluation and management of plastic bronchitis in the pediatric population.](https://www.ncbi.nlm.nih.gov/pubmed/31812839)

Li Y, Williams RJ, Dombrowski ND, Watters K, Daly KP, Irace AL, Visner GA, Rahbar R, Fynn-Thompson F.

Int J Pediatr Otorhinolaryngol. 2019 Nov 29;130:109799. doi: 10.1016/j.ijporl.2019.109799. [Epub ahead of print]

PMID: 31812839

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31812839)

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55. [Case-matched Comparison of Cardiovascular Outcome in Loeys-Dietz Syndrome versus Marfan Syndrome.](https://www.ncbi.nlm.nih.gov/pubmed/31795342)

Mühlstädt K, De Backer J, von Kodolitsch Y, Kutsche K, Muiño Mosquera L, Brickwedel J, Girdauskas E, Mir TS, Mahlmann A, Tsilimparis N, Staebler A, Schoof L, Seidel H, Berger J, Bernhardt AM, Blankenberg S, Kölbel T, Detter C, Szöcs K, Kaemmerer H.

J Clin Med. 2019 Nov 29;8(12). pii: E2079. doi: 10.3390/jcm8122079.

PMID: 31795342 [Free Article](https://www.ncbi.nlm.nih.gov/pubmed/31795342)

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31795342)

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56. [Management of Pulmonary Arterial Hypertension in the Pediatric Patient.](https://www.ncbi.nlm.nih.gov/pubmed/31781972)

Ezekian JE, Hill KD.

Curr Cardiol Rep. 2019 Nov 28;21(12):162. doi: 10.1007/s11886-019-1229-2. Review.

PMID: 31781972

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31781972)

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57. [Predictive value of serum procalcitonin for both initial and repeated immunoglobulin resistance in Kawasaki disease: a prospective cohort study.](https://www.ncbi.nlm.nih.gov/pubmed/31775782)

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

Pediatr Rheumatol Online J. 2019 Nov 27;17(1):78. doi: 10.1186/s12969-019-0379-5.

PMID: 31775782 [Free PMC Article](https://www.ncbi.nlm.nih.gov/pubmed/31775782)

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58. [Repairing transposition of the great arteries: history of the challenge.](https://www.ncbi.nlm.nih.gov/pubmed/31771944)

Mazurak M, Kusa J.

Arch Dis Child. 2019 Nov 26. pii: archdischild-2019-318044. doi: 10.1136/archdischild-2019-318044. [Epub ahead of print] No abstract available.

PMID: 31771944

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31771944)

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59. [Tissue characterisation and myocardial mechanics using cardiac MRI in children with hypertrophic cardiomyopathy.](https://www.ncbi.nlm.nih.gov/pubmed/31769372)

Sunthankar S, Parra DA, George-Durrett K, Crum K, Chew JD, Christensen J, Raucci FJ, Xu M, Slaughter JC, Soslow JH.

Cardiol Young. 2019 Nov 26:1-9. doi: 10.1017/S1047951119002397. [Epub ahead of print]

PMID: 31769372

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60. [Characteristics and outcomes of children with congenital heart disease needing diaphragm plication.](https://www.ncbi.nlm.nih.gov/pubmed/31769370)

Foster CB, Cabrera AG, Bagdure D, Blackwelder W, Moffett BS, Holloway A, Mishcherkin V, Bhutta A.

Cardiol Young. 2019 Nov 26:1-4. doi: 10.1017/S1047951119002671. [Epub ahead of print]

PMID: 31769370

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31769370)

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61. [Unicuspid Aortic Valve: Demographics, Comorbidities, Echocardiographic Features, and Long-Term Outcomes.](https://www.ncbi.nlm.nih.gov/pubmed/31765262)

Slostad BD, Witt CM, O'Leary PW, Maleszewski JJ, Scott CG, Dearani JA, Pellikka PA.

Circulation. 2019 Nov 26;140(22):1853-1855. doi: 10.1161/CIRCULATIONAHA.119.041835. Epub 2019 Nov 25. No abstract available.

PMID: 31765262

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31765262)

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62. [Adverse drug event rates in pediatric pulmonary hypertension: a comparison of real-world data sources.](https://www.ncbi.nlm.nih.gov/pubmed/31769835)

Geva A, Abman SH, Manzi SF, Ivy DD, Mullen MP, Griffin J, Lin C, Savova GK, Mandl KD.

J Am Med Inform Assoc. 2019 Nov 26. pii: ocz194. doi: 10.1093/jamia/ocz194. [Epub ahead of print]

PMID: 31769835

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63. [Point-of-care ultrasound for peripherally inserted central catheter monitoring: a pilot study.](https://www.ncbi.nlm.nih.gov/pubmed/31605580)

Motz P, Von Saint Andre Von Arnim A, Iyer RS, Chabra S, Likes M, Dighe M.

J Perinat Med. 2019 Nov 26;47(9):991-996. doi: 10.1515/jpm-2019-0198.

PMID: 31605580

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31605580)

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64. [Pediatric systemic lupus erythematosus patients in South Africa have high prevalence and severity of cardiac and vascular manifestations.](https://www.ncbi.nlm.nih.gov/pubmed/31771606)

Harrison MJ, Zühlke LJ, Lewandowski LB, Scott C.

Pediatr Rheumatol Online J. 2019 Nov 26;17(1):76. doi: 10.1186/s12969-019-0382-x.

PMID: 31771606 [Free PMC Article](https://www.ncbi.nlm.nih.gov/pubmed/31771606)

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65. [Late manifestation coarctation of the aorta in a premature infant 4-month post-percutaneous device closure of a patent ductus arteriosus.](https://www.ncbi.nlm.nih.gov/pubmed/31760959)

Serrano RM, Rodefeld MD, Alexy R.

Cardiol Young. 2019 Nov 25:1-3. doi: 10.1017/S1047951119002555. [Epub ahead of print]

PMID: 31760959

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66. [Echocardiographic predictors of acute kidney injury in neonates with a patent ductus arteriosus.](https://www.ncbi.nlm.nih.gov/pubmed/31767977)

Coffman Z, Steflik D, Chowdhury SM, Twombley K, Buckley J.

J Perinatol. 2019 Nov 25. doi: 10.1038/s41372-019-0560-1. [Epub ahead of print]

PMID: 31767977

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67. [The evaluation of right ventricular systolic function in patients with repaired Tetralogy of Fallot by conventional echocardiographic methods and speckle tracking echocardiography: Compared with the gold standard cardiac mangenetic resonance.](https://www.ncbi.nlm.nih.gov/pubmed/31755582)

Kavurt AV, Paç FA, Koca S, Mutlu Mıhçıoğlu A, Yiğit H.

Echocardiography. 2019 Nov 22. doi: 10.1111/echo.14532. [Epub ahead of print]

PMID: 31755582

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Geva A, Abman SH, Manzi SF, Ivy DD, Mullen MP, Griffin J, Lin C, Savova GK, Mandl KD.

J Am Med Inform Assoc. 2019 Nov 26. pii: ocz194. doi: 10.1093/jamia/ocz194. [Epub ahead of print]

PMID: 31769835

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69. [Valve Replacement in Children with Single Ventricle Physiology.](https://www.ncbi.nlm.nih.gov/pubmed/31734750)

Alshami N, Sarvestani AL, Thomas AS, St Louis J, Kochilas L, Raghuveer G.

Pediatr Cardiol. 2019 Nov 16. doi: 10.1007/s00246-019-02234-9. [Epub ahead of print]

PMID: 31734750

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70. [Comparison of the characteristics at diagnosis and treatment of children with heterozygous familial hypercholesterolaemia (FH) from eight European countries.](https://www.ncbi.nlm.nih.gov/pubmed/31809987)

Ramaswami U, Futema M, Bogsrud MP, Holven KB, Roeters van Lennep J, Wiegman A, Descamps OS, Vrablik M, Freiberger T, Dieplinger H, Greber-Platzer S, Hanauer-Mader G, Bourbon M, Drogari E, Humphries SE.

Atherosclerosis. 2019 Nov 15;292:178-187. doi: 10.1016/j.atherosclerosis.2019.11.012. [Epub ahead of print]

PMID: 31809987 [Free Article](https://www.ncbi.nlm.nih.gov/pubmed/31809987)

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31809987)

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71. [Clinical Significance of Central Venous Pressure During Exercise After Fontan Procedure.](https://www.ncbi.nlm.nih.gov/pubmed/31712861)

Asagai S, Inai K, Shimada E, Harada G, Sugiyama H.

Pediatr Cardiol. 2019 Nov 11. doi: 10.1007/s00246-019-02249-2. [Epub ahead of print]

PMID: 31712861

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72. [Evidence of Systemic Absorption of Enteral Budesonide in Patients with Fontan-Associated Protein-Losing Enteropathy.](https://www.ncbi.nlm.nih.gov/pubmed/31707491)

Roberts RO 3rd, Di Maria MV, Brigham D, Hsu S.

Pediatr Cardiol. 2019 Nov 9. doi: 10.1007/s00246-019-02248-3. [Epub ahead of print]

PMID: 31707491

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31707491)

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73. [Anti-thrombosis management of patients with Kawasaki disease: Results from an international survey.](https://www.ncbi.nlm.nih.gov/pubmed/31753581)

Dionne A, Dahdah N, Singh-Grewal D, Burgner DP, Newburger JW, de Ferranti SD.

Int J Cardiol. 2019 Nov 2. pii: S0167-5273(19)34308-6. doi: 10.1016/j.ijcard.2019.10.045. [Epub ahead of print]

PMID: 31753581

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31753581)

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74. [Trends and presentation patterns of acute rheumatic fever hospitalisations in the United States.](https://www.ncbi.nlm.nih.gov/pubmed/31571555)

Bradley-Hewitt T, Longenecker CT, Nkomo V, Osborne W, Sable C, Scheel A, Zühlke L, Watkins D, Beaton A.

Cardiol Young. 2019 Nov;29(11):1387-1390. doi: 10.1017/S1047951119002270. Epub 2019 Oct 1.

PMID: 31571555

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31571555)

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Yurttutan S, Bozkaya A, Hüdayioglu F, Oncel MY.

J Matern Fetal Neonatal Med. 2019 Nov;32(21):3662-3665. doi: 10.1080/14767058.2018.1481043. Epub 2018 Jun 19.

PMID: 29921134

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