**CHD Surgery April 2019**

1. [Unilateral interruption of pulmonary artery with pulmonary hypertension: a case for heart lung transplantation?](https://www.ncbi.nlm.nih.gov/pubmed/31036098)

Singhal R.

Cardiol Young. 2019 Apr 30:1-4. doi: 10.1017/S1047951119000271. [Epub ahead of print]

PMID: 31036098

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31036098)

Select item 31036097

2. [Repair of tricuspid valve regurgitation due to a tricuspid valve cleft.](https://www.ncbi.nlm.nih.gov/pubmed/31032618)

Saku K, Inoue H, Yamamoto K, Ueno M.

Asian Cardiovasc Thorac Ann. 2019 Apr 29:218492319847365. doi: 10.1177/0218492319847365. [Epub ahead of print]

PMID: 31032618

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31032618)

Select item 31030704

3. [The surgical treatment of anomalous origin of one pulmonary artery from the ascending aorta.](https://www.ncbi.nlm.nih.gov/pubmed/31029153)

Dong S, Yan J, Xu H, Duan Y, Liu C.

J Cardiothorac Surg. 2019 Apr 27;14(1):82. doi: 10.1186/s13019-019-0904-0.

PMID: 31029153 [Free Article](https://www.ncbi.nlm.nih.gov/pubmed/31029153)

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31029153)

Select item 31032647

4. [The efficiency of systemic-to-pulmonary shunts in older children with hypoplastic pulmonary arteries.](https://www.ncbi.nlm.nih.gov/pubmed/31025765)

Zhang H, Fan X, Su J, Liu Y, Zhao L, Li G.

J Card Surg. 2019 Apr 26. doi: 10.1111/jocs.14063. [Epub ahead of print]

PMID: 31025765

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31025765)

Select item 31030195

5. [Neurodevelopmental and health-related quality-of-life outcomes in adolescence after surgery for congenital heart disease in infancy.](https://www.ncbi.nlm.nih.gov/pubmed/31025336)

Wotherspoon JM, Eagleson KJ, Gilmore L, Auld B, Hirst A, Johnson S, Stocker C, Heussler H, Justo RN.

Dev Med Child Neurol. 2019 Apr 25. doi: 10.1111/dmcn.14251. [Epub ahead of print]

PMID: 31025336

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31025336)

Select item 31033906

6. [We Can Learn From the Past, but We Must Pave the Future of Congenital Heart Disease Research.](https://www.ncbi.nlm.nih.gov/pubmed/31017617)

Hussain S, Belley-Côté EP, Whitlock RP.

JAMA Cardiol. 2019 Apr 24. doi: 10.1001/jamacardio.2019.1066. [Epub ahead of print] No abstract available.

PMID: 31017617

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31017617)

Select item 31017614

7. [We Can Learn From the Past, but We Must Pave the Future of Congenital Heart Disease Research-Reply.](https://www.ncbi.nlm.nih.gov/pubmed/31017614)

Smith CA Jr, Oster M, Kochilas L.

JAMA Cardiol. 2019 Apr 24. doi: 10.1001/jamacardio.2019.1076. [Epub ahead of print] No abstract available.

PMID: 31017614

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31017614)

Select item 31019028

8. [Autologous Tissue Technique to Repair Unilateral Isolated Absence of a Pulmonary Artery.](https://www.ncbi.nlm.nih.gov/pubmed/31018755)

von Stumm M, Biermann D, Reichenspurner H, Gottschalk U, Müller G, Kozlik-Feldmann R, Riso A, Sachweh JS.

World J Pediatr Congenit Heart Surg. 2019 Apr 24:2150135119825588. doi: 10.1177/2150135119825588. [Epub ahead of print]

PMID: 31018755

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31018755)

Select item 31015364

9. [Long-term results of atrial maze surgery in patients with congenital heart disease.](https://www.ncbi.nlm.nih.gov/pubmed/31004150)

Gonzalez Corcia MC, Walsh EP, Emani S.

Europace. 2019 Apr 19. pii: euz056. doi: 10.1093/europace/euz056. [Epub ahead of print]

PMID: 31004150

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31004150)

Select item 30998304

10. [Valve-Sparing Repair of Tetralogy of Fallot with Intraoperative Dilation of the Pulmonary Valve. Mid-Term Results.](https://www.ncbi.nlm.nih.gov/pubmed/31005576)

Lozano-Balseiro M, Garcia-Vieites M, Martínez-Bendayán I, García-Hernández I, Cuenca-Castillo JJ, Rueda-Núñez F, Bautista-Hernandez V.

Semin Thorac Cardiovasc Surg. 2019 Apr 18. pii: S1043-0679(19)30088-7. doi: 10.1053/j.semtcvs.2019.04.007. [Epub ahead of print]

PMID: 31005576

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31005576)

Select item 30997589

11. [Extracorporeal Membrane Oxygenation Mortality in High-Risk Populations: An Analysis of the Pediatric Health Information System Database.](https://www.ncbi.nlm.nih.gov/pubmed/31045920)

Coleman RD, Goldman J, Moffett B, Guffey D, Loftis L, Thomas J, Shekerdemian LS.

ASAIO J. 2019 Apr 15. doi: 10.1097/MAT.0000000000001002. [Epub ahead of print]

PMID: 31045920

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31045920)

Select item 30989806

12. [Serial assessment of postoperative ventricular mechanics in young children with tetralogy of Fallot: Comparison of transannular patch and valve-sparing repair.](https://www.ncbi.nlm.nih.gov/pubmed/30989806)

Annavajjhala V, Punn R, Tacy TA, Hanley FL, McElhinney DB.

Congenit Heart Dis. 2019 Apr 15. doi: 10.1111/chd.12772. [Epub ahead of print]

PMID: 30989806

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30989806)

Select item 30732866

13. [Right ventricular remodeling after conduit replacement in patients with corrected tetralogy of Fallot - evaluation by cardiac magnetic resonance.](https://www.ncbi.nlm.nih.gov/pubmed/30987651)

Guné H, Sjögren J, Carlsson M, Gustafsson R, Sjöberg P, Nozohoor S.

J Cardiothorac Surg. 2019 Apr 15;14(1):77. doi: 10.1186/s13019-019-0899-6.

PMID: 30987651 [Free PMC Article](https://www.ncbi.nlm.nih.gov/pubmed/30987651)

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30987651)

Select item 30983081

14. [Diagnosis and Management of the Unligated Vertical Vein in Repaired Total Anomalous Pulmonary Venous Connection.](https://www.ncbi.nlm.nih.gov/pubmed/30983537)

Akam-Venkata J, Turner DR, Joshi A, Aggarwal S, Gupta P.

World J Pediatr Congenit Heart Surg. 2019 Apr 14:2150135118817491. doi: 10.1177/2150135118817491. [Epub ahead of print]

PMID: 30983537

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30983537)

Select item 30980591

15. [Left thorax approach to repair doubly committed juxta-arterial ventricular septal defect with Da Vinci robotic system.](https://www.ncbi.nlm.nih.gov/pubmed/30981213)

Hu Y, Deng J, Zhao S, Zhong Q.

J Card Surg. 2019 Apr 13. doi: 10.1111/jocs.14036. [Epub ahead of print]

PMID: 30981213

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30981213)

Select item 30982075

16. [Morbidity During Adult Congenital Heart Surgery Admissions.](https://www.ncbi.nlm.nih.gov/pubmed/30976885)

Setton M, He W, Benavidez OJ.

Pediatr Cardiol. 2019 Apr 11. doi: 10.1007/s00246-019-02103-5. [Epub ahead of print]

PMID: 30976885

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30976885)

Select item 30976884

17. [Readmissions Following Congenital Heart Surgery in Infants and Children.](https://www.ncbi.nlm.nih.gov/pubmed/30976884)

Benavidez OJ, He W, Lahoud-Rahme M.

Pediatr Cardiol. 2019 Apr 11. doi: 10.1007/s00246-019-02104-4. [Epub ahead of print]

PMID: 30976884

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30976884)

Select item 30973305

18. [Comparison of outcomes of pulmonary valve replacement in adult versus paediatric hospitals: institutional influence†.](https://www.ncbi.nlm.nih.gov/pubmed/30957859)

Fuller S, Ramachandran A, Awh K, Faerber JA, Patel PA, Nicolson SC, O'Byrne ML, Mascio CE, Kim YY.

Eur J Cardiothorac Surg. 2019 Apr 8. pii: ezz102. doi: 10.1093/ejcts/ezz102. [Epub ahead of print]

PMID: 30957859

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30957859)

Select item 31024343

19. [Cystic Fibrosis: From Qualification to Lung Transplantation, a Single Center Experience.](https://www.ncbi.nlm.nih.gov/pubmed/30948702)

Ochman M, Latos M, Urlik M, Stącel T, Nęcki M, Tatoj Z, Zawadzki F, Wajda-Pokrontka M, Przybyłowski P, Zembala M.

Ann Transplant. 2019 Apr 5;24:185-190. doi: 10.12659/AOT.914328.

PMID: 30948702 [Free PMC Article](https://www.ncbi.nlm.nih.gov/pubmed/30948702)

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30948702)

Select item 30789367

20. [MicroRNAs as potential biomarkers in congenital heart surgery.](https://www.ncbi.nlm.nih.gov/pubmed/31043318)

Stoica SC, Dorobantu DM, Vardeu A, Biglino G, Ford KL, Bruno DV, Zakkar M, Mumford A, Angelini GD, Caputo M, Emanueli C.

J Thorac Cardiovasc Surg. 2019 Apr 4. pii: S0022-5223(19)30740-8. doi: 10.1016/j.jtcvs.2019.03.062. [Epub ahead of print]

PMID: 31043318

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31043318)

Select item 30957182

21. [Reduced biventricular volumes and myocardial dysfunction long-term after pediatric heart transplantation assessed by CMR.](https://www.ncbi.nlm.nih.gov/pubmed/30964835)

Latus H, Hachmann P, Voges I, Mueller S, Gummel K, Reich B, Sarikouch S, Peters B, Mazhari N, Behnke-Hall K, Jux C, Apitz C, Thul J, Akintuerk H, Bauer J, Schranz D.

Transplantation. 2019 Apr 4. doi: 10.1097/TP.0000000000002738. [Epub ahead of print]

PMID: 30964835

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30964835)

Select item 30942148

22. [Contegra versus pulmonary homograft for right ventricular outflow tract reconstruction in newborns.](https://www.ncbi.nlm.nih.gov/pubmed/30942148)

Falchetti A, Demanet H, Dessy H, Melot C, Pierrakos C, Wauthy P.

Cardiol Young. 2019 Apr 3:1-6. doi: 10.1017/S1047951119000143. [Epub ahead of print]

PMID: 30942148

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30942148)

Select item 30950974

23. ['Off pump' self-expanding injectable tissue valves (IPVR) versus 'on pump' conventional tissue valves (PVR) for replacement of the pulmonary valve: trial protocol for a randomised controlled trial (InVITe trial).](https://www.ncbi.nlm.nih.gov/pubmed/30944136)

Heys R, Angelini G, Caputo M, Culliford L, Pufulete M, Reeves BC, Rogers CA, Stoica S, Parry A.

BMJ Open. 2019 Apr 2;9(4):e026221. doi: 10.1136/bmjopen-2018-026221.

PMID: 30944136 [Free Article](https://www.ncbi.nlm.nih.gov/pubmed/30944136)

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30944136)

Select item 30933623

24. [[Non-cardiac surgery in adults with congenital heart defects : Most important parameters in anesthesia management].](https://www.ncbi.nlm.nih.gov/pubmed/30911773)

Massoth C, Zarbock A, Wenk M.

Anaesthesist. 2019 Apr;68(4):245-258. doi: 10.1007/s00101-019-0575-1. German.

PMID: 30911773

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30911773)

Select item 29324491

25. [Third Annual Pediatric Interagency Registry for Mechanical Circulatory Support (Pedimacs) Report: Preimplant Characteristics and Outcomes.](https://www.ncbi.nlm.nih.gov/pubmed/30817920)

Morales DLS, Rossano JW, VanderPluym C, Lorts A, Cantor R, St Louis JD, Koeh D, Sutcliffe DL, Adachi I, Kirklin JK, Rosenthal DN, Blume ED; Pedimacs Investigators.

Ann Thorac Surg. 2019 Apr;107(4):993-1004. doi: 10.1016/j.athoracsur.2019.01.038. Epub 2019 Feb 26.

PMID: 30817920

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30817920)

Select item 30395857

26. [Impact of Heparin- or Nonheparin-Coated Circuits on Platelet Function in Pediatric Cardiac Surgery.](https://www.ncbi.nlm.nih.gov/pubmed/30395857)

Giorni C, Pezzella C, Bojan M, Ricci Z, Pouard P, Raisky O, Tourneur L, La Salvia O, Favia I, Borgel D, Cogo P, Carotti A, Lasne D.

Ann Thorac Surg. 2019 Apr;107(4):1241-1247. doi: 10.1016/j.athoracsur.2018.09.032. Epub 2018 Nov 3.

PMID: 30395857

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30395857)

Select item 30722979

27. [Health-related quality of life in congenital heart disease surgery in children and young adults: a systematic review and meta-analysis.](https://www.ncbi.nlm.nih.gov/pubmed/29572215)

Ladak LA, Hasan BS, Gullick J, Gallagher R.

Arch Dis Child. 2019 Apr;104(4):340-347. doi: 10.1136/archdischild-2017-313653. Epub 2018 Mar 23.

PMID: 29572215

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=29572215)

Select item 31019643

28. [Combined heart and liver transplantation: State of knowledge and outlooks.](https://www.ncbi.nlm.nih.gov/pubmed/30635235)

Lebray P, Varnous S.

Clin Res Hepatol Gastroenterol. 2019 Apr;43(2):123-130. doi: 10.1016/j.clinre.2018.08.009. Epub 2019 Jan 8. Review.

PMID: 30635235

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30635235)

Select item 30770573

29. [Pulmonary arterial hypertension in adults with systemic right ventricles referred for cardiac transplantation.](https://www.ncbi.nlm.nih.gov/pubmed/30770573)

Kim YY, Awh K, Acker M, Atluri P, Bermudez C, Crespo M, Diamond JM, Drajpuch D, Forde-Mclean R, Fuller S, Goldberg L, Mazurek J, Mascio C, Menachem JN, Rame E, Ruckdeschel E, Tobin L, Wald J.

Clin Transplant. 2019 Apr;33(4):e13496. doi: 10.1111/ctr.13496. Epub 2019 Mar 5.

PMID: 30770573

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30770573)

Select item 30676534

30. [Dynamic changes and clinical significance of LXA4 in the perioperative period of cardiopulmonary bypass.](https://www.ncbi.nlm.nih.gov/pubmed/30936990)

Wu M, Feng Z, Liao J, Zhou H, Wang J.

Exp Ther Med. 2019 Apr;17(4):3169-3173. doi: 10.3892/etm.2019.7304. Epub 2019 Feb 22.

PMID: 30936990 [Free PMC Article](https://www.ncbi.nlm.nih.gov/pubmed/30936990)

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30936990)

Select item 30232381

31. [Minimally Invasive Surgery for Coronary-Pulmonary Artery Fistula Via Parasternal Minithoracotomy.](https://www.ncbi.nlm.nih.gov/pubmed/30318390)

Liu H, Mei J, He Y, Jiang Z, Tang M.

Heart Lung Circ. 2019 Apr;28(4):e79-e82. doi: 10.1016/j.hlc.2018.04.307. Epub 2018 Sep 29.

PMID: 30318390

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30318390)

Select item 29735395

32. [Durability of pulmonary homografts for reconstruction of the right ventricular outflow tract: how relevant are donor-related factors?](https://www.ncbi.nlm.nih.gov/pubmed/30476047)

Dekens E, Van Damme E, Jashari R, Van Hoeck B, François K, Bové T.

Interact Cardiovasc Thorac Surg. 2019 Apr 1;28(4):503-509. doi: 10.1093/icvts/ivy316.

PMID: 30476047

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30476047)

Select item 30376066

33. [Anomalous origin of both the right and left coronary arteries: a singular anomaly†.](https://www.ncbi.nlm.nih.gov/pubmed/30376066)

Kostolny M, Kanakis M, Hsia TY.

Interact Cardiovasc Thorac Surg. 2019 Apr 1;28(4):640-641. doi: 10.1093/icvts/ivy301.

PMID: 30376066

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30376066)

Select item 30939839

34. [Impact of additional tricuspid valve annuloplasty in TOF patients undergoing pulmonary valve replacement.](https://www.ncbi.nlm.nih.gov/pubmed/29786408)

Lueck S, Bormann E, Rellensmann K, Martens S, Rukosujew A.

J Cardiovasc Surg (Torino). 2019 Apr;60(2):268-273. doi: 10.23736/S0021-9509.18.10385-5. Epub 2018 May 22.

PMID: 29786408

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=29786408)

Select item 30659708

35. [Ventricular assist device support for complex congenital heart disease: Inspiration from history of surgical evolution.](https://www.ncbi.nlm.nih.gov/pubmed/30945638)

Adachi I.

J Heart Lung Transplant. 2019 Apr;38(4):431-432. doi: 10.1016/j.healun.2019.02.007. Epub 2019 Feb 16. No abstract available.

PMID: 30945638

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30945638)

Select item 30459063

36. [Outcomes of children with congenital heart disease implanted with ventricular assist devices: An analysis of the Pediatric Interagency Registry for Mechanical Circulatory Support (Pedimacs).](https://www.ncbi.nlm.nih.gov/pubmed/30459063)

Peng DM, Koehl DA, Cantor RS, McMillan KN, Barnes AP, McConnell PI, Jordan J, Andersen ND, St Louis JD, Maeda K, Kirklin JK, Kindel SJ.

J Heart Lung Transplant. 2019 Apr;38(4):420-430. doi: 10.1016/j.healun.2018.10.008. Epub 2018 Oct 31.

PMID: 30459063

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30459063)

Select item 30391197

37. [Outcomes of children supported with an intracorporeal continuous-flow left ventricular assist system.](https://www.ncbi.nlm.nih.gov/pubmed/30391197)

VanderPluym CJ, Adachi I, Niebler R, Griffiths E, Fynn-Thompson F, Chen S, O'Connor MJ, Machado D, Hawkins B, Bleiweis MS, Koehl DA, Cantor RS, Morales D, Lorts A.

J Heart Lung Transplant. 2019 Apr;38(4):385-393. doi: 10.1016/j.healun.2018.09.015. Epub 2018 Sep 25.

PMID: 30391197

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30391197)

Select item 30966831

38. [The brain protective effect of dexmedetomidine during surgery for paediatric patients with congenital heart disease.](https://www.ncbi.nlm.nih.gov/pubmed/30966831)

Gong J, Zhang R, Shen L, Xie Y, Li X.

J Int Med Res. 2019 Apr;47(4):1677-1684. doi: 10.1177/0300060518821272.

PMID: 30966831 [Free PMC Article](https://www.ncbi.nlm.nih.gov/pubmed/30966831)

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30966831)

Select item 30350443

39. [S100B increases in cyanotic versus noncyanotic infants undergoing heart surgery and cardiopulmonary bypass (CPB).](https://www.ncbi.nlm.nih.gov/pubmed/29183208)

Varrica A, Satriano A, Gavilanes ADW, Zimmermann LJ, Vles HJS, Pluchinotta F, Anastasia L, Giamberti A, Baryshnikova E, Gazzolo D.

J Matern Fetal Neonatal Med. 2019 Apr;32(7):1117-1123. doi: 10.1080/14767058.2017.1401604. Epub 2017 Nov 28.

PMID: 29183208

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=29183208)

Select item 30637595

40. [Self-reported functional health status following interrupted aortic arch repair: A Congenital Heart Surgeons' Society Study.](https://www.ncbi.nlm.nih.gov/pubmed/30770109)

Jegatheeswaran A, Jacobs ML, Caldarone CA, Kirshbom PM, Williams WG, Blackstone EH, DeCampli WM, Duncan KF, Lambert LM, Walters HL, Tchervenkov CI, McCrindle BW.

J Thorac Cardiovasc Surg. 2019 Apr;157(4):1577-1587.e10. doi: 10.1016/j.jtcvs.2018.11.152. Epub 2019 Jan 11.

PMID: 30770109

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30770109)

Select item 30770106

41. [Centrifugal-flow ventricular assist device support in children: A single-center experience.](https://www.ncbi.nlm.nih.gov/pubmed/30770106)

Adachi I, Zea-Vera R, Tunuguntla H, Denfield SW, Elias B, John R, Teruya J, Fraser CD Jr.

J Thorac Cardiovasc Surg. 2019 Apr;157(4):1609-1617.e2. doi: 10.1016/j.jtcvs.2018.12.045. Epub 2018 Dec 27.

PMID: 30770106

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30770106)

Select item 30638615

42. [Commentary: Moving beyond survival: The long-term psychosocial impact of congenital heart disease.](https://www.ncbi.nlm.nih.gov/pubmed/30638615)

Lamari-Fisher A, Mery CM.

J Thorac Cardiovasc Surg. 2019 Apr;157(4):1588-1589. doi: 10.1016/j.jtcvs.2018.11.086. Epub 2018 Dec 4. No abstract available.

PMID: 30638615

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30638615)

Select item 30294866

43. [Outcomes of Prosthetic Valved Conduits for Right Ventricular Outflow Tract Reconstruction.](https://www.ncbi.nlm.nih.gov/pubmed/30887063)

Chen H, Shi G, Qiu L, Wang S, Chen H, Xu Z.

Pediatr Cardiol. 2019 Apr;40(4):848-856. doi: 10.1007/s00246-019-02081-8. Epub 2019 Mar 18.

PMID: 30887063

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30887063)

Select item 30879085

44. [Correlation Between Cardiopulmonary Exercise Test, Spirometry, and Congenital Heart Disease Severity in Pediatric Population.](https://www.ncbi.nlm.nih.gov/pubmed/30850878)

Morales Mestre N, Reychler G, Goubau C, Moniotte S.

Pediatr Cardiol. 2019 Apr;40(4):871-877. doi: 10.1007/s00246-019-02084-5. Epub 2019 Mar 8.

PMID: 30850878

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30850878)

Select item 30830281

45. [Characteristics and Outcomes of Heart Transplantation in DiGeorge Syndrome.](https://www.ncbi.nlm.nih.gov/pubmed/30729260)

Woolman P, Bearl DW, Soslow JH, Dodd DA, Thurm C, Hall M, Feingold B, Godown J.

Pediatr Cardiol. 2019 Apr;40(4):768-775. doi: 10.1007/s00246-019-02063-w. Epub 2019 Feb 7.

PMID: 30729260

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30729260)

Select item 30726509

46. [Impact of Time Interval Between Glenn and Fontan Procedures on Fontan Operative and Long-Term Follow-up Results.](https://www.ncbi.nlm.nih.gov/pubmed/30652193)

Yi T, Fan G, Xing Y, Zhao W, Zhang L, Fan F, Jiang X, Ma Z, Yan J, Li S, Wang Q.

Pediatr Cardiol. 2019 Apr;40(4):705-712. doi: 10.1007/s00246-018-2049-7. Epub 2019 Jan 16.

PMID: 30652193

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30652193)

Select item 30950987

47. [Fluid Management Practices After Surgery for Congenital Heart Disease: A Worldwide Survey.](https://www.ncbi.nlm.nih.gov/pubmed/30950987)

Hanot J, Dingankar AR, Sivarajan VB, Sheppard C, Cave D, Garcia Guerra G.

Pediatr Crit Care Med. 2019 Apr;20(4):357-364. doi: 10.1097/PCC.0000000000001818.

PMID: 30950987

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30950987)

Select item 30228371

48. [Risk factors for prolonged mechanical ventilation after surgical repair of congenital heart disease. Experience from a single cardiac center.](https://www.ncbi.nlm.nih.gov/pubmed/30957130)

Alrddadi SM, Morsy MM, Albakri JK, Mohammed MA, Alnajjar GA, Fawaz MM, Alharbi AA, Alnajjar AA, Almutairi MM, Sayed AU, Khoshal SQ, Shihata MS, Salim SS, Almuhaya MA, Jelly AE, Alharbi KM, Alharbi IH, Abutaleb AR, Sandogji HI, Hussein MA.

Saudi Med J. 2019 Apr;40(4):367-371. doi: 10.15537/smj.2019.4.23682.

PMID: 30957130 [Free Article](https://www.ncbi.nlm.nih.gov/pubmed/30957130)

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30957130)

Select item 30267752

49. [The Prevalence and Impact of Congenital Diaphragmatic Hernia Among Patients Undergoing Surgery for Congenital Heart Disease.](https://www.ncbi.nlm.nih.gov/pubmed/30267752)

Fraser CD 3rd, Hill KD, Wallace A, Chiswell K, Zhou X, Jelin EB, Kays D, Jacobs JP, Hibino N, Jacobs ML, Vricella LA.

Semin Thorac Cardiovasc Surg. 2019 Spring;31(1):69-77. doi: 10.1053/j.semtcvs.2018.09.014. Epub 2018 Sep 27.

PMID: 30267752

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30267752)

Select item 30104111

50. [From Multiple Organ Support Therapy to Extracorporeal Organ Support in Critically Ill Patients.](https://www.ncbi.nlm.nih.gov/pubmed/31030203)

Ronco C, Ricci Z, Husain-Syed F.

Blood Purif. 2019 Apr 26:1-7. doi: 10.1159/000490694. [Epub ahead of print] Review.

PMID: 31030203 [Free Article](https://www.ncbi.nlm.nih.gov/pubmed/31030203)

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31030203)

Select item 31023188

51. [Congenital Coronary Aneurysm: Unusual Presentation of Myocardial Ischemia in Children.](https://www.ncbi.nlm.nih.gov/pubmed/31023146)

Simry W, Al Kindi H, Sedky Y, Kaml H, Romaih S, Van Doorn C.

World J Pediatr Congenit Heart Surg. 2019 Apr 25:2150135118809078. doi: 10.1177/2150135118809078. [Epub ahead of print]

PMID: 31023146

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31023146)

Select item 31020347

52. [A Very Rare Case of Coronary Artery Bypass Grafting in a Progeria Child.](https://www.ncbi.nlm.nih.gov/pubmed/31014187)

Cerejo RPS, Rodrigues RAN, Martins JD, Torres CGEC, Sousa LM, Pinto FF, Fragata JIG.

World J Pediatr Congenit Heart Surg. 2019 Apr 23:2150135118803596. doi: 10.1177/2150135118803596. [Epub ahead of print]

PMID: 31014187

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31014187)

Select item 30689697

53. [Surgical Rescue After Failed Percutaneous Closure of an Aorto-Atrial Tunnel.](https://www.ncbi.nlm.nih.gov/pubmed/31006348)

Caldaroni F, Lo Rito M, Saracino A, Varrica A, Giugno L, Giamberti A, Frigiola A.

World J Pediatr Congenit Heart Surg. 2019 Apr 21:2150135118802802. doi: 10.1177/2150135118802802. [Epub ahead of print]

PMID: 31006348

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31006348)

Select item 30958441

54. [Serial assessment of postoperative ventricular mechanics in young children with tetralogy of Fallot: Comparison of transannular patch and valve-sparing repair.](https://www.ncbi.nlm.nih.gov/pubmed/30989806)

Annavajjhala V, Punn R, Tacy TA, Hanley FL, McElhinney DB.

Congenit Heart Dis. 2019 Apr 15. doi: 10.1111/chd.12772. [Epub ahead of print]

PMID: 30989806

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30989806)

Select item 30732866

55. [Reverse Remodeling of Pulmonary Arterioles After Pulmonary Artery Banding in Patients ≥ 2 Years Old with Severe Pulmonary Arterial Hypertension and Congenital Heart Disease.](https://www.ncbi.nlm.nih.gov/pubmed/30982075)

Liu C, Cheng P, Liu A, Li B, Yang Y, Wang Z, Su J.

Pediatr Cardiol. 2019 Apr 13. doi: 10.1007/s00246-019-02097-0. [Epub ahead of print]

PMID: 30982075

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30982075)

Select item 30978120

56. [Readmissions Following Congenital Heart Surgery in Infants and Children.](https://www.ncbi.nlm.nih.gov/pubmed/30976884)

Benavidez OJ, He W, Lahoud-Rahme M.

Pediatr Cardiol. 2019 Apr 11. doi: 10.1007/s00246-019-02104-4. [Epub ahead of print]

PMID: 30976884

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30976884)

Select item 30973190

57. [Extracorporeal membrane oxygenation use in the first 24 hours following pediatric heart transplantation: Incidence, risk factors, and outcomes.](https://www.ncbi.nlm.nih.gov/pubmed/30973190)

Godown J, Bearl DW, Thurm C, Hall M, Feingold B, Soslow JH, Mettler BA, Smith AH, Profita EL, Singh TP, Dodd DA.

Pediatr Transplant. 2019 Apr 11:e13414. doi: 10.1111/petr.13414. [Epub ahead of print]

PMID: 30973190

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30973190)

Select item 30973305

58. [A Retrospective Comparison of the Supported and Unsupported Bovine Jugular Vein Conduit in Children.](https://www.ncbi.nlm.nih.gov/pubmed/30974093)

Lueth ET, Gist KM, Burkett DA, Landeck BF, Brinton JT, Meier MR, Coffin JM, Schafer M, Jaggers J, Mitchell MB.

Ann Thorac Surg. 2019 Apr 8. pii: S0003-4975(19)30498-9. doi: 10.1016/j.athoracsur.2019.03.021. [Epub ahead of print]

PMID: 30974093

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30974093)

Select item 30957737

59. [Predictors of operability in children with severe pulmonary hypertension associated with congenital heart disease.](https://www.ncbi.nlm.nih.gov/pubmed/30789367)

Xi SB, Wang SS, Qian MY, Xie YM, Li JJ, Zhang ZW.

Chin Med J (Engl). 2019 Apr 5;132(7):811-818. doi: 10.1097/CM9.0000000000000145.

PMID: 30789367

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30789367)

Select item 30950302

60. [The black swan: Unique coronary arterial anatomy observed in a patient with transposition.](https://www.ncbi.nlm.nih.gov/pubmed/31036358)

Michalak KW, Wernovsky G, Moll M, Anderson RH.

J Thorac Cardiovasc Surg. 2019 Apr 4. pii: S0022-5223(19)30771-8. doi: 10.1016/j.jtcvs.2019.03.087. [Epub ahead of print] No abstract available.

PMID: 31036358

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=31036358)

Select item 30964835

61. [International Survey on Extracorporeal Membrane Oxygenation Transport.](https://www.ncbi.nlm.nih.gov/pubmed/30946060)

Broman LM, Dirnberger DR, Malfertheiner MV, Aokage T, Morberg P, Næsheim T, Pappalardo F, Di Nardo M, Preston T, Burrell AJC, Daly I, Harvey C, Mason P, Philipp A, Bartlett RH, Lynch W, Belliato M, Taccone FS.

ASAIO J. 2019 Apr 2. doi: 10.1097/MAT.0000000000000997. [Epub ahead of print]

PMID: 30946060

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30946060)

Select item 30586764

62. [Converting Fontan-Björk to 1.5- or 2-Ventricle Circulation.](https://www.ncbi.nlm.nih.gov/pubmed/30315794)

Hopkins KA, Brown JW, Darragh RK, Kay WA.

Ann Thorac Surg. 2019 Apr;107(4):e259-e261. doi: 10.1016/j.athoracsur.2018.07.097. Epub 2018 Oct 10.

PMID: 30315794

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30315794)

Select item 30912153

63. [Welcome to the Fifteenth International conference on Pediatric Mechanical Circulatory Support Systems and Pediatric Cardiopulmonary Perfusion.](https://www.ncbi.nlm.nih.gov/pubmed/30912153)

Law S, Chai P, Ündar A.

Artif Organs. 2019 Apr;43(4):329-333. doi: 10.1111/aor.13437. Epub 2019 Mar 25. No abstract available.

PMID: 30912153

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30912153)

Select item 30935634

64. [Outcomes After Extracorporeal Cardiopulmonary Resuscitation of Pediatric In-Hospital Cardiac Arrest: A Report From the Get With the Guidelines-Resuscitation and the Extracorporeal Life Support Organization Registries.](https://www.ncbi.nlm.nih.gov/pubmed/30747771)

Bembea MM, Ng DK, Rizkalla N, Rycus P, Lasa JJ, Dalton H, Topjian AA, Thiagarajan RR, Nadkarni VM, Hunt EA; American Heart Association’s Get With The Guidelines – Resuscitation Investigators.

Crit Care Med. 2019 Apr;47(4):e278-e285. doi: 10.1097/CCM.0000000000003622.

PMID: 30747771

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30747771)

Select item 30730315

65. [Virtual reality for preoperative planning in large ventricular septal defects.](https://www.ncbi.nlm.nih.gov/pubmed/30329041)

Mendez A, Hussain T, Hosseinpour AR, Valverde I.

Eur Heart J. 2019 Apr 1;40(13):1092. doi: 10.1093/eurheartj/ehy685. No abstract available.

PMID: 30329041

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30329041)

Select item 30239653

66. [Long-term results of ventricular septation for double-inlet left ventricle†.](https://www.ncbi.nlm.nih.gov/pubmed/30932159)

Shimada M, Hoashi T, Nakata T, Kurosaki K, Kanzaki S, Shiraishi I, Ichikawa H.

Eur J Cardiothorac Surg. 2019 Apr 1. pii: ezz097. doi: 10.1093/ejcts/ezz097. [Epub ahead of print]

PMID: 30932159

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30932159)

Select item 30622330

67. [Aortic angle is associated with neo-aortic root dilatation and regurgitation following arterial switch operation.](https://www.ncbi.nlm.nih.gov/pubmed/30660585)

Martins D, Khraiche D, Legendre A, Boddaert N, Raisky O, Bonnet D, Raimondi F.

Int J Cardiol. 2019 Apr 1;280:53-56. doi: 10.1016/j.ijcard.2019.01.042. Epub 2019 Jan 11.

PMID: 30660585

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30660585)

Select item 30937683

68. [Echocardiographic Assessment of Right Ventricular Function in Clinically Well Pediatric Heart Transplantation Patients and Comparison With Normal Control Subjects.](https://www.ncbi.nlm.nih.gov/pubmed/30954122)

White BR, Katcoff H, Faerber JA, Lin KY, Rossano JW, Mercer-Rosa L, O'Connor MJ.

J Am Soc Echocardiogr. 2019 Apr;32(4):537-544.e3. doi: 10.1016/j.echo.2019.01.015.

PMID: 30954122

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30954122)

Select item 30948143

69. [Robotic repair of left-sided partial anomalous pulmonary venous connection to the coronary sinus.](https://www.ncbi.nlm.nih.gov/pubmed/29796843)

Onan B, Aydin U, Kadirogullari E, Ozturk E.

J Robot Surg. 2019 Apr;13(2):319-323. doi: 10.1007/s11701-018-0825-2. Epub 2018 May 23.

PMID: 29796843

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=29796843)

Select item 30618483

70. [Infective endocarditis in children with normal heart: Indication for surgical intervention.](https://www.ncbi.nlm.nih.gov/pubmed/30618480)

Nasser BA, Al Qwaee A, Almesned AR, Akhfash A, Mohamad T, Chaikhouni F, Alhabshan F, Kabbani MS.

J Saudi Heart Assoc. 2019 Apr;31(2):51-56. doi: 10.1016/j.jsha.2018.11.003. Epub 2018 Nov 22.

PMID: 30618480 [Free PMC Article](https://www.ncbi.nlm.nih.gov/pubmed/30618480)

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30618480)

Select item 30770109

71. [Self-reported functional health status following interrupted aortic arch repair: A Congenital Heart Surgeons' Society Study.](https://www.ncbi.nlm.nih.gov/pubmed/30770109)

Jegatheeswaran A, Jacobs ML, Caldarone CA, Kirshbom PM, Williams WG, Blackstone EH, DeCampli WM, Duncan KF, Lambert LM, Walters HL, Tchervenkov CI, McCrindle BW.

J Thorac Cardiovasc Surg. 2019 Apr;157(4):1577-1587.e10. doi: 10.1016/j.jtcvs.2018.11.152. Epub 2019 Jan 11.

PMID: 30770109

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30770109)

Select item 30770106

72. [Centrifugal-flow ventricular assist device support in children: A single-center experience.](https://www.ncbi.nlm.nih.gov/pubmed/30770106)

Adachi I, Zea-Vera R, Tunuguntla H, Denfield SW, Elias B, John R, Teruya J, Fraser CD Jr.

J Thorac Cardiovasc Surg. 2019 Apr;157(4):1609-1617.e2. doi: 10.1016/j.jtcvs.2018.12.045. Epub 2018 Dec 27.

PMID: 30770106

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30770106)

Select item 30665762

73. [Outcomes related to immediate extubation after stage 1 Norwood palliation for hypoplastic left heart syndrome.](https://www.ncbi.nlm.nih.gov/pubmed/30665762)

Varghese J, Hammel JM, Ibrahimiye AN, Siecke R, Bisselou Moukagna KS, Kutty S.

J Thorac Cardiovasc Surg. 2019 Apr;157(4):1591-1598. doi: 10.1016/j.jtcvs.2018.10.153. Epub 2018 Nov 24.

PMID: 30665762

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30665762)

Select item 30294866

74. [Transthoracic Echocardiographic Evaluation of Pulmonary Valve Anomalies in Pediatric Patients.](https://www.ncbi.nlm.nih.gov/pubmed/30294866)

Wang SS, Xu MG, Zhuang J, Li WB, Zhang ZW, Xu G.

J Ultrasound Med. 2019 Apr;38(4):1091-1096. doi: 10.1002/jum.14780. Epub 2018 Oct 7.

PMID: 30294866

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30294866)

Select item 30280404

75. [Postoperative heart failure after stage 1 palliative surgery for single ventricle cardiac disease.](https://www.ncbi.nlm.nih.gov/pubmed/30937501)

Foulks MG, Meyer RML, Gold JI, Herrington CS, Kallin K, Menteer J.

Pediatr Cardiol. 2019 Apr 1. doi: 10.1007/s00246-019-02093-4. [Epub ahead of print]

PMID: 30937501

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30937501)

Select item 30937500

76. [Outcomes of Prosthetic Valved Conduits for Right Ventricular Outflow Tract Reconstruction.](https://www.ncbi.nlm.nih.gov/pubmed/30887063)

Chen H, Shi G, Qiu L, Wang S, Chen H, Xu Z.

Pediatr Cardiol. 2019 Apr;40(4):848-856. doi: 10.1007/s00246-019-02081-8. Epub 2019 Mar 18.

PMID: 30887063

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30887063)

Select item 30879085

77. [Does Coronary Reimplantation After Neoaortic Reconstruction Increase Aortic Regurgitation?](https://www.ncbi.nlm.nih.gov/pubmed/30778636)

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

Pediatr Cardiol. 2019 Apr;40(4):813-819. doi: 10.1007/s00246-019-02075-6. Epub 2019 Feb 19.

PMID: 30778636

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30778636)

Select item 30770935

78. [Size and Stiffness of the Pulmonary Autograft after the Ross Procedure in Children.](https://www.ncbi.nlm.nih.gov/pubmed/30734094)

Ando Y, Ochiai Y, Tokunaga S, Hisahara M, Baba H, Miyagi C, Takigawa T.

Pediatr Cardiol. 2019 Apr;40(4):776-783. doi: 10.1007/s00246-019-02064-9. Epub 2019 Feb 7.

PMID: 30734094

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30734094)

Select item 30729261

79. [Characteristics and Outcomes of Heart Transplantation in DiGeorge Syndrome.](https://www.ncbi.nlm.nih.gov/pubmed/30729260)

Woolman P, Bearl DW, Soslow JH, Dodd DA, Thurm C, Hall M, Feingold B, Godown J.

Pediatr Cardiol. 2019 Apr;40(4):768-775. doi: 10.1007/s00246-019-02063-w. Epub 2019 Feb 7.

PMID: 30729260

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30729260)

Select item 30726509

80. [Pulmonary Artery Banding in Post-tricuspid Congenital Cardiac Shunting Defects with High Pulmonary Vascular Resistance.](https://www.ncbi.nlm.nih.gov/pubmed/30673799)

Kulik TJ, McSweeney JE, Tella J, Mullen MP.

Pediatr Cardiol. 2019 Apr;40(4):719-725. doi: 10.1007/s00246-019-02054-x. Epub 2019 Jan 23.

PMID: 30673799

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30673799)

Select item 30671646

81. [Timing of Fontan Completion in Children with Functionally Univentricular Hearts and Isomerism: The Impact of Age, Weight, and Pre-Fontan Arterial Oxygen Saturation.](https://www.ncbi.nlm.nih.gov/pubmed/30671646)

Loomba RS, Frommelt PC, Anderson RH, Flores S, Tweddell JS.

Pediatr Cardiol. 2019 Apr;40(4):753-761. doi: 10.1007/s00246-019-02060-z. Epub 2019 Jan 22.

PMID: 30671646

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30671646)

Select item 30666358

82. [How Could Aortic Atresia With Interrupted Aortic Arch Survive? About a Neonatal Repair on Two Ventricles.](https://www.ncbi.nlm.nih.gov/pubmed/30031947)

Lacour-Gayet F, Kandachar P, Al-Bulushi A, Maddali MM.

Semin Thorac Cardiovasc Surg. 2019 Spring;31(1):118-121. doi: 10.1053/j.semtcvs.2018.07.009. Epub 2018 Jul 20.

PMID: 30031947

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=30031947)

Select item 29428621

83. [The Congenital Heart Surgeon's Society Complete Atrioventricular Septal Defect Cohort: Baseline, Preintervention Echocardiographic Characteristics.](https://www.ncbi.nlm.nih.gov/pubmed/29428621)

Meza JM, Devlin PJ, Overman DM, Gremmels D, Baffa G, Cohen MS, Quartermain MD, Caldarone CA, Pourmoghadam K, DeCampli WM, Fackoury CT, Mertens L.

Semin Thorac Cardiovasc Surg. 2019 Spring;31(1):80-86. doi: 10.1053/j.semtcvs.2018.02.004. Epub 2018 Feb 8.

PMID: 29428621

[Similar articles](https://www.ncbi.nlm.nih.gov/pubmed?linkname=pubmed_pubmed&from_uid=29428621)

Select item 30726517