**CHD anesthesia Dec 2019**

1. [Benefits of ultra-fast-track anesthesia for children with congenital heart disease undergoing cardiac surgery.](https://www.ncbi.nlm.nih.gov/pubmed/31829170)

Xu J, Zhou G, Li Y, Li N.

BMC Pediatr. 2019 Dec 11;19(1):487. doi: 10.1186/s12887-019-1832-9.

PMID: 31829170 [Free PMC Article](https://www.ncbi.nlm.nih.gov/pubmed/31829170)

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2. [Fifty Percent Effective Dose of Intranasal Dexmedetomidine Sedation for Transthoracic Echocardiography in Children With Cyanotic and Acyanotic Congenital Heart Disease.](https://www.ncbi.nlm.nih.gov/pubmed/31899144)

Yang F, Li S, Shi Y, Liu L, Ye M, Zhang J, Liu H, Liu F, Yu Q, Sun M, Tian Q, Tu S.

J Cardiothorac Vasc Anesth. 2019 Dec 6. pii: S1053-0770(19)31209-1. doi: 10.1053/j.jvca.2019.11.037. [Epub ahead of print]

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3. [Management of a parturient with uncorrected tetralogy of Fallot in shock: an anesthetic challenge.](https://www.ncbi.nlm.nih.gov/pubmed/31796458)

Bellapukonda S, Roncall BR, Mund M.

BMJ Case Rep. 2019 Dec 2;12(12). pii: e231517. doi: 10.1136/bcr-2019-231517.

PMID: 31796458

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4. [Deep Tracheal Extubation Using Dexmedetomidine in Children With Congenital Heart Disease Undergoing Cardiac Catheterization: Advantages and Complications.](https://www.ncbi.nlm.nih.gov/pubmed/31431142)

Gautam NK, Bober K, Pierre JA, Pawelek O, Griffin E.

Semin Cardiothorac Vasc Anesth. 2019 Dec;23(4):387-392. doi: 10.1177/1089253219870628. Epub 2019 Aug 20.

PMID: 31431142

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5. [Anesthesia for Pediatric Heart Transplantation: Are Patients With a Failing Hemi-Fontan- or Fontan-Physiology Different?](https://www.ncbi.nlm.nih.gov/pubmed/31431128)

Mueller MF, Paul AC, Mann V, Koerner CM, Valeske K, Thul J, Mazhari N, Bauer J, Schranz D, Akintuerk H.

Semin Cardiothorac Vasc Anesth. 2019 Dec;23(4):393-398. doi: 10.1177/1089253219870635. Epub 2019 Aug 20.

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6. [Highlights of Current Research in Congenital Heart Disease: Presenting Abstracts From the 2019 Congenital Cardiac Anesthesia Society (CCAS) Annual Meeting.](https://www.ncbi.nlm.nih.gov/pubmed/31390945)

Latham GJ.

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7. [Achieving Sustainability in Reducing Unplanned Extubations in a Pediatric Cardiac ICU.](https://www.ncbi.nlm.nih.gov/pubmed/31688673)

Censoplano NM, Barrett CS, Ing RJ, Reichert K, Rannie M, Kaufman J.

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PMID: 31688673

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8. [Anesthesia, Sedation, and Pain Control.](https://www.ncbi.nlm.nih.gov/pubmed/31653313)

Hamrick SEG, Ing C.

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9. [Postoperative Inhaled Nitric Oxide Does Not Decrease Length of Stay in Pediatric Cardiac Surgery Admissions.](https://www.ncbi.nlm.nih.gov/pubmed/31446473)

Wong J, Loomba RS, Evey L, Bronicki RA, Flores S.

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