**CHD Anesthesia April 2020**

1. [The Year in Review: Anesthesia for Congenital Heart Disease 2019.](https://www.ncbi.nlm.nih.gov/pubmed/32347188)

Houska NM, Schwartz LI.

Semin Cardiothorac Vasc Anesth. 2020 Apr 29:1089253220920476. doi: 10.1177/1089253220920476. [Epub ahead of print]

PMID: 32347188

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2. [Anesthesia timing for children undergoing therapeutic cardiac catheterization after upper respiratory infection: a prospective observational study.](https://www.ncbi.nlm.nih.gov/pubmed/32251574)

Kan Z, Siyuan W, Mengqi L, Chi W, Liping S, Sen Z, Jie B, Mazhong Z, Jijian Z.

Minerva Anestesiol. 2020 Apr 6. doi: 10.23736/S0375-9393.20.14293-7. [Epub ahead of print]

PMID: 32251574

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3. [Effect of xenon and dexmedetomidine as adjuncts for general anesthesia on postoperative emergence delirium after elective cardiac catheterization in children: study protocol for a randomized, controlled, pilot trial.](https://www.ncbi.nlm.nih.gov/pubmed/32245513)

Devroe S, Devriese L, Debuck F, Fieuws S, Cools B, Gewillig M, Van de Velde M, Rex S.

Trials. 2020 Apr 3;21(1):310. doi: 10.1186/s13063-020-4231-5.

PMID: 32245513 [Free PMC Article](https://www.ncbi.nlm.nih.gov/pubmed/32245513)

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4. [Anesthetic Management of a Pediatric Patient With Cardiofaciocutaneous Syndrome.](https://www.ncbi.nlm.nih.gov/pubmed/32191511)

Shionoya Y, Yamamoto M, Sunada K, Nakamura K.

Anesth Prog. 2020 Spring;67(1):45-47. doi: 10.2344/anpr-67-01-07.

PMID: 32191511

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5. [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. 2020 Apr;34(4):966-971. doi: 10.1053/j.jvca.2019.11.037. Epub 2019 Dec 6.

PMID: 31899144

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6. [Anesthetic management of catheter-based patent ductus arteriosus closure in neonates weighing <3 kg: A Retrospective Observational Study.](https://www.ncbi.nlm.nih.gov/pubmed/32040230)

Hubbard R, Edmonds K, Rydalch E, Pawelek O, Griffin E, Gautam N.

Paediatr Anaesth. 2020 Apr;30(4):506-510. doi: 10.1111/pan.13838. Epub 2020 Feb 24.

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7. [Assessment of an Unplanned Extubation Bundle to Reduce Unplanned Extubations in Critically Ill Neonates, Infants, and Children.](https://www.ncbi.nlm.nih.gov/pubmed/32282029)

Klugman D, Melton K, Maynord PO, Dawson A, Madhavan G, Montgomery VL, Nock M, Lee A, Lyren A.

JAMA Pediatr. 2020 Apr 13:e200268. doi: 10.1001/jamapediatrics.2020.0268. [Epub ahead of print]

PMID: 32282029

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8. [*AANA Journal* Course: Update for Nurse Anesthetists-Optimizing Mechanical Ventilation During General Anesthesia.](https://www.ncbi.nlm.nih.gov/pubmed/32234207)

Wright GT, Ashworth L, Pettey S.

AANA J. 2020 Apr;88(2):149-157.

PMID: 32234207

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