**ACHD Feb 2019**

1. [Substantial Cardiovascular Morbidity in Adults with Lower-Complexity Congenital Heart Disease.](https://www.ncbi.nlm.nih.gov/pubmed/30813762)

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2. [Copy number variation analysis in bicuspid aortic valve-related aortopathy identifies TBX20 as a contributing gene.](https://www.ncbi.nlm.nih.gov/pubmed/30820038)

Luyckx I, Kumar AA, Reyniers E, Dekeyser E, Vanderstraeten K, Vandeweyer G, Wünnemann F, Preuss C, Mazzella JM, Goudot G, Messas E, Albuisson J, Jeunemaitre X, Eriksson P, Mohamed SA, Kempers M, Salemink S, Duijnhouwer A, Andelfinger G, Dietz HC, Verstraeten A, Van Laer L, Loeys BL; MIBAVA Leducq Consortium.

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3. [ERS statement on exercise training and rehabilitation in patients with severe chronic pulmonary hypertension.](https://www.ncbi.nlm.nih.gov/pubmed/30578391)

Grünig E, Eichstaedt C, Barberà JA, Benjamin N, Blanco I, Bossone E, Cittadini A, Coghlan G, Corris P, D'Alto M, D'Andrea A, Delcroix M, de Man F, Gaine S, Ghio S, Gibbs S, Gumbiene L, Howard LS, Johnson M, Jurevičienė E, Kiely DG, Kovacs G, MacKenzie A, Marra AM, McCaffrey N, McCaughey P, Naeije R, Olschewski H, Pepke-Zaba J, Reis A, Santos M, Saxer S, Tulloh RM, Ulrich S, Vonk Noordegraaf A, Peacock AJ.

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4. [Maternal and fetal outcomes in pregnancies complicated by the inherited aortopathy Loeys Dietz Syndrome.](https://www.ncbi.nlm.nih.gov/pubmed/30811810)

Cauldwell M, Steer PJ, Curtis S, Mohan AR, Dockree S, Mackillop L, Parry H, Oliver J, Sterrenburg M, Bolger A, Siddiqui F, Simpson M, Walker N, Bredaki F, Walker F, Johnson MR.

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5. [Intensive recreational athletes in the prospective multinational ICD Sports Safety Registry: Results from the European cohort.](https://www.ncbi.nlm.nih.gov/pubmed/30813818)

Heidbuchel H, Willems R, Jordaens L, Olshansky B, Carre F, Lozano IF, Wilhelm M, Müssigbrodt A, Huybrechts W, Morgan J, Anfinsen OG, Prior D, Mont L, Mairesse GH, Boveda S, Duru F, Kautzner J, Viskin S, Geelen P, Cygankiewicz I, Hoffmann E, Vandenberghe K, Cannom D, Lampert R.

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6. [Patient-reported outcomes of adults with congenital heart disease from eight European countries: scrutinising the association with healthcare system performance.](https://www.ncbi.nlm.nih.gov/pubmed/30808198)

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7. [Reconstruction of anomalous left coronary artery from pulmonary artery in an adult patient: a case report.](https://www.ncbi.nlm.nih.gov/pubmed/30808374)

Mori K, Anai H, Wada T, Shuto T, Miyamoto S.

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8. [Atrial Septal Defect of the Ostium Secundum Type in A 101-Year-Old Patient.](https://www.ncbi.nlm.nih.gov/pubmed/30799379)

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11. [Lifelong burden of small unrepaired atrial septal defect: Results from the Danish National Patient Registry.](https://www.ncbi.nlm.nih.gov/pubmed/30826194)

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13. [Where are we with coronary artery disease for the cyanotic patient with congenital heart disease?](https://www.ncbi.nlm.nih.gov/pubmed/30665555)

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21. [EXPRESS: High-risk pregnancy in a patient with pulmonary arterial hypertension due to congenital heart disease (PAH-CHD) with temporary shunt inversion and deoxygenation.](https://www.ncbi.nlm.nih.gov/pubmed/30767601)

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