

Congenital Heart Disease Journal

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From 2020, Congenital Heart Disease is published by Tech Science Press. Articles Most Recent; Most Cited; Longitudinal growth in patients with single ventricle cardiac disease receiving tube assisted feeds. Arene Butto MD ; Laura Mercer Rosa MD, MSCE; Christopher Teng MD; Carrie Daymont MD, MSCE; Jonathan Edelson MD; Jennifer Faerber PhD; Erika Mejia MD; Chitra Ravishankar MD; Meryl S ...

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Congenital Heart Disease: Clinical Studies from Fetus to Adulthood is an Open Access Peer-review journal. It is the only clinical journal focused exclusively on the study and treatment of congenital defects in children and adults.

CHD-Congenital Heart Disease - Tech Science

In Adult Congenital Heart Disease, he studies mainly prevalence and outcomes of disease, physiological mechanisms, haemodynamics, imaging, and health outcomes. He is the Chairman of CHAANZ, the Congenital Heart Alliance of Australia and New Zealand. His other research interests are in the early detection of Atherosclerosis in children and young adults at risk, chiefly involving studies of the ...

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About This Journal. WJPCHS is a bimonthly, peer-reviewed scientific publication dedicated to the advancement and dissemination of knowledge pertaining to congenital heart anomalies, and pediatric heart diseases in general. Official journal of the World Society for Pediatric and Congenital Heart Surgery (WSPCHS), Congenital Heart Surgeons' Society (CHSS), and European Congenital Heart Surgeons ...

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Encephalocele is a congenital defect that results from a neural tube defect leading to the presence of the sac like protrusion of the brain and the membrane that cover it through an opening. It is also known ...

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Congenital heart defects are the most common major congenital malformation, affect 8 of every 1000 live births, and account for >20% of perinatal deaths resulting from congenital malformations 1 and more than half the deaths in childhood caused by lethal malformations. 2 CHDs are 6.5 times more common than chromosomal abnormalities and 4 times more common than neural tube defects. 3 There also ...

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Congenital heart disease is a general term for a range of birth defects that affect the normal way the heart works. The term "congenital" means the condition is present from birth. Congenital heart disease is one of the most common types of birth defect, affecting up to 8 in every 1,000 babies born in the UK. Why it happens . In most cases, no obvious cause of congenital heart disease is ...

Congenital heart disease - NHS

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These defects are the main cause of deaths related to birth defects. These defects are classified into Hypoplasia, Obstruction defects, Septal defects and Cyanotic defects. Symptoms include abnormal heart rhythms (arrhythmias), cyanosis, dizziness or fainting, shortness of breath and edema. Related Journals of Congenital Heart Disease

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In babies and toddlers, congenital heart disease can have a range of symptoms because every child and condition is different. More common symptoms include extreme tiredness, poor feeding, excessive sweating, rapid heartbeat, breathing problems, chest pain and a blue tinge to the skin. If you notice any of these symptoms in your child, you should seek medical attention. If a congenital heart ...

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Association Between Prepregnancy Body Mass Index and Congenital Heart Defects American Journal of Obstetrics and Gynecology; January 2010; 202(1):51.e1-51.e10. Gilboa SM, et al. [Read article external icon] All Articles. Search a database of articles that have been published by CDC authors within the National Center on Birth Defects and Developmental Disabilities from 1990 to present. Page ...

Articles about Congenital Heart Defects (CHDs) | CDC

Royal Prince Alfred Hospital, Camperdown, Australia Adult Congenital Heart Disease, Pulmonary Hypertension, Clinical Cardiology, Atherosclerosis Massimo Chessa IRCCS San Donato Hospital, San Donato Milanese, Italy ACHD/Catheter Intervention

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