

Hypoplastic Left Heart Syndrome

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Hypoplastic Left Heart Syndrome

Hypoplastic left heart syndrome occurs during fetal growth when the baby's heart is developing. The cause is unknown. However, if your family has one child with hypoplastic left heart syndrome, the risk of having another with a similar condition is increased. A normal heart has four chambers, two on the right and two on the left.

Hypoplastic left heart syndrome - Symptoms and causes ...

Hypoplastic left heart syndrome is one type of congenital heart defect. Congenital means present at birth. Because a baby with this defect needs surgery or other procedures soon after birth, HLHS is considered a critical congenital heart defect (CCHD). Hypoplastic left heart syndrome affects a number of structures on the left side of the heart ...

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Congenital Heart Defects - Facts about Hypoplastic Left ...

Hypoplastic left heart syndrome can be diagnosed prenatally or after birth via echocardiography. Typical findings include a small left ventricle and aorta, abnormalities of the mitral and aortic valves, retrograde flow in the transverse arch of the aorta, and left-to-right flow between the atria.

Hypoplastic left heart syndrome - Wikipedia

Hypoplastic left heart syndrome (HLHS) is a heart condition present from birth (congenital heart defect). In HLHS, the heart's left side (including the aorta, aortic valve, left ventricle and mitral valve) is underdeveloped. At birth, oxygen-rich blood bypasses the underdeveloped left side of the heart, going through openings between the left and right side that normally close a few days after ...

Hypoplastic left heart syndrome | Genetic and Rare ...

Hypoplastic left heart syndrome (HLHS) is a severe congenital heart defect in which the left side of the heart is underdeveloped. In a normal heart, the heart's left side has the job of pumping oxygenated blood into the aorta, the large artery that carries blood to the body. In a child with HLHS: The mitral valve, which separates the two left chambers of the heart, is too small or completely ...

Hypoplastic Left Heart Syndrome (HLHS) | Children's ...

Hypoplastic left heart syndrome (HLHS) is one of the most complex cardiac defects seen in the newborn and remains probably the most challenging to manage of all congenital heart defects. It is one of a group of cardiac anomalies that can be grouped together under the description single ventricle defects.

Hypoplastic Left Heart Syndrome (HLHS) | Diagnosis and ...

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Hypoplastic left heart syndrome (HLHS) is a spectrum of heart diseases in which the left-heart structures are underdeveloped. These structures include the mitral valve, the left ventricle, the aortic valve, and the aorta. HLHS is a congenital heart defect that begins during pregnancy.

Hypoplastic Left Heart Syndrome (HLHS) | Boston Children's ...

Hypoplastic left heart syndrome (HLHS) is a serious problem that involves several parts of the left side of the heart. It is quite rare and occurs in about one out of every 5,000 babies born. In the United States, about 1,000 babies with HLHS are born each year. Two thirds of the babies affected are boys.

Hypoplastic Left Heart Syndrome | CS Mott Children's ...

Hypoplastic left heart syndrome (HLHS) is a rare congenital heart defect where left part of the heart and its structures-left ventricle, mitral valve, aortic valve, aorta- are underdeveloped. It is more commonly seen in males.

Hypoplastic Left Heart Syndrome - Life Expectancy ...

Fact sheet on Hypoplastic Left Heart Syndrome; Booklet for parents of RCH patients; The left side of the heart is very poorly formed and cannot support the main circulation (round the body). The left ventricle and aorta are abnormally small (hypoplastic). This is amongst the most severe forms of heart defect.

Cardiology : Hypoplastic Left Heart Syndrome HD

Sometimes during pregnancy, the left side of a baby's heart doesn't grow the way it should. This causes a rare defect called hypoplastic left heart syndrome (HLHS). About 960 babies are born with

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Hypoplastic Left Heart Syndrome: What You Need to Know ...

Hypoplastic left heart syndrome is a rare congenital heart defect in which the left side of the heart is underdeveloped. Surgical management of hypoplastic left heart syndrome has changed the prognosis of the condition that was previously regarded as fatal. We discuss surgical strategies based on st ...

Hypoplastic left heart syndrome - PubMed

Hypoplastic left heart syndrome occurs during fetal growth when the baby's heart is developing. The cause is unknown. However, if your family has one child with hypoplastic left heart syndrome, the risk of having another with a similar condition is increased. A normal heart has four chambers, two on the right and two on the left.

Hypoplastic left heart syndrome Disease Reference Guide ...

Hypoplastic Left Heart Syndrome is a congenital heart condition (a problem that a baby is born with). Below is a description of the heart condition and possible treatments offered. It is made up of a collection of problems on the left side of the heart.

Hypoplastic Left Heart Syndrome - Little Hearts Matter

Hypoplastic left heart syndrome is a form of congenital heart disease – a term used to describe a problem with the heart's structure and function due to abnormal development before birth. Our Cardiorespiratory Unit regularly refer to information published by the British Heart Foundation (BHF) and the Children's Heart Federation when explaining hypoplastic left heart syndrome to our ...

Hypoplastic left heart syndrome | Great Ormond Street Hospital

Hypoplastic left heart syndrome is a group of problems that affect the heart and large blood vessels. Babies usually get symptoms shortly after birth. Babies with HLHS will not survive without

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surgery. Most babies will need a series of at least 3 surgeries during their first 2 to 3 years of life.

Hypoplastic Left Heart Syndrome (HLHS) in Children

<http://www.cincinnatichildrens.org/health/h/hlhs/> Hypoplastic left heart syndrome (HLHS) is one of the most complex cardiac defects seen in newborns and rema...

Hypoplastic Left Heart Syndrome (HLHS) - YouTube

The left ventricle then shrinks, causing hypoplastic left heart syndrome. One proposed surgery is to open the aortic valve before the left ventricle shrinks. There are significant risks to these procedures, and the outcomes are still mixed. Previous: Diagnosis and Tests Next: Outlook / Prognosis.

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