

# Which Side Is The Heart On

The story unfolds in the comings and goings of Oliverio, through his world, in which, exchanging food for poetry, or asking for coins on street corners, seeing Mario Benedetti reciting his poems in German, seeing Genetic sculptures, talking to cows, and conversing with death seem to be part of any given day in the life of a poet.... 40043ac763 The heart derives from embryonic mesodermal germ layer cells that differentiate after gastrulation into mesothelium, endothelium, and myocardium. Heart induction occurs in the anterior mesoderm during gastrulation through interactions with adjacent endoderm (both extra-embryonic and definitive) mediated primarily by endogenous inhibitors... 40043ac763 The heart pumps blood with a rhythm determined by a group of pacemaker cells in the sinoatrial node. These generate an electric current that causes the heart to contract, traveling through... 40043ac763

Gypsy Heart (Colbie Caillat album) It was released on September 30, 2014 by Republic Records. Blending polished pop, folk, and R&B influences, the album features production from Babyface, along with contributions from longtime collaborator Jason Reeves and producers and songwriters including Max Martin, Toby Gad, Julian Bunetta, and Johan Carlsson. She album Gypsy Heart is the fifth studio album by American singer-songwriter Colbie Caillat. It was released on September 30, 2014 by Republic Records. Gypsy Heart is the fifth studio album by American singer-songwriter Colbie Caillat. She album marked a shift in Caillat's musical direction as she sought to reinvent her sound after writing over 60 songs and being encouraged by her label to explore a more contemporary style 40043ac763

Heart sounds Specifically, the sounds reflect the turbulence created when the heart valves snap shut. In cardiac auscultation, an examiner may use a stethoscope to listen for these unique and distinct sounds that provide important auditory data regarding the condition of the heart. The S1 heart sound is intensified due to the increased Heart sounds are the noises generated by the beating heart and the resultant flow of blood through it. heartbeat Heart sounds of a 16 year old girl immediately after running, with a heart rate of 186 BPM 40043ac763

¿Which Side Are You On? The title track is a revised version ¿Which Side Are You On. ¿Which Side Are You On. is the 17th studio album by singer-songwriter Ani DiFranco, released on January 17, 2012. is the 17th studio album by singer-songwriter Ani DiFranco, released on January 17, 2012 40043ac763

== Plot == 40043ac763 Although symptoms vary based on which side of the heart is affected, HF typically presents with shortness of breath, excessive fatigue, and bilateral leg swelling. The severity of the heart failure is mainly decided based on ejection fraction and also measured by the severity of symptoms. Other conditions that have symptoms similar to heart failure include obesity, kidney failure, liver disease, anemia, and thyroid disease. 40043ac763 In humans, the heart is divided into four chambers: upper left and right atria and lower left and right ventricles. Commonly, the right atrium and ventricle are referred together as the right heart and their left counterparts as the left heart. In a healthy heart, blood flows one way through the heart due to heart valves, which prevent backflow. The heart is enclosed in a protective sac, the pericardium, which also contains a small amount of fluid. The wall of the heart is made up of three layers: epicardium, myocardium, and endocardium. 40043ac763

Heart valve Heart valves are opened or closed by a difference in blood pressure on each side. Heart valves are opened or closed by a difference in blood pressure on each side. Together, the valves determine the direction of blood flow through the heart. the valves determine the direction of blood flow through the heart. A heart valve (cardiac valve) is a biological one-way valve that allows blood to flow in one direction through the chambers of the heart. A mammalian heart usually has four valves 40043ac763

The heart tube elongates on the right side, looping and becoming the first visual sign of left-right asymmetry of the body. Septa form within the atria and ventricles to separate the left and right sides of the heart. 40043ac763 Heart murmurs are generated by turbulent flow of blood and a murmur to be heard as turbulent flow must require pressure difference of at least 30 mm of Hg between the chambers and the pressure dominant chamber will outflow the blood to non-dominant chamber in diseased condition which leads to Left-to-right shunt or Right-to-left shunt based on the pressure dominance. Turbulence may... 40043ac763

Heart In humans, the heart is approximately the size of a closed fist and is located between the lungs, in the middle compartment of the chest, called the mediastinum. The pumped blood carries oxygen and nutrients to the tissue, while carrying metabolic waste such as carbon dioxide to the lungs. This organ pumps blood through the blood vessels. the left side of the chest (levocardia). In a rare congenital disorder (dextrocardia) the heart is offset to the right side and is felt to be on the left The heart is a muscular organ found in humans and other animals. The heart and blood vessels together make up the circulatory system 40043ac763

Sacred Heart In the Latin Church, the liturgical Solemnity of the Most Sacred Heart of Jesus is celebrated on the third Friday after Pentecost. The 12 promises of the Most Sacred Heart of Jesus are also popular. This devotion to Christ is predominantly used in the Catholic Church, followed by some

high church Anglicans, and some Western Rite Orthodox. The devotion is The Most Sacred Heart of Jesus (Latin: Cor Jesu Sacratissimum) is one of the most widely practised and well-known Catholic devotions, wherein the heart of Jesus Christ is viewed as a symbol of "God's boundless and passionate love for mankind". The 12 promises of the Most Sacred Heart of Jesus are also popular. Heart of Jesus is celebrated on the third Friday after Pentecost 40043ac763

Congenital heart defects are the most common birth defect. In 2015, they were present in 48.9 million people globally. They affect between 4 and 75 per 1,000 live births, depending upon how they are diagnosed. In about 6 to 19 per 1,000 they cause a moderate to severe degree of problems. Congenital heart defects are the leading cause of birth defect... 40043ac763 == Critical reception == 40043ac763 The mammalian heart has two atrioventricular valves separating the upper atria from the lower ventricles: the mitral valve in the left heart, and the tricuspid valve in the right heart. The two semilunar valves are at the entrance of the arteries leaving the heart. These are the aortic valve at the aorta, and the pulmonary valve at the pulmonary artery. 40043ac763 == Structure == 40043ac763 The title track is a revised version of the 1931 Florence Reece song "Which Side Are You On?", which was popularized by Pete Seeger. Seeger also provides accompanying vocals and banjo on the track. 40043ac763 Common causes of heart failure include coronary artery disease, heart attack, high blood pressure, atrial fibrillation, valvular heart disease, excessive alcohol consumption, infection, and cardiomyopathy. These cause heart failure by altering the structure or the function of the heart or in some cases both. There are different types of heart failure: right-sided heart failure, which affects the right heart, left-sided heart failure, which affects the left heart, and biventricular heart failure, which affects both sides of the heart. Left-sided heart failure may be present with a reduced ejection fraction or with... 40043ac763 The tubular heart quickly differentiates into the truncus arteriosus, bulbus cordis, primitive ventricle, primitive atrium, and the sinus venosus. The truncus arteriosus splits into the ascending aorta and the pulmonary trunk. The bulbus cordis forms part of the ventricles. The sinus venosus connects to the fetal circulation. 40043ac763 produced by the closing of the atrioventricular valves and semilunar valves, respectively. In addition to these normal sounds, a variety of other sounds may be present including heart murmurs, adventitious sounds, and gallop rhythms S3 and S4. 40043ac763 In healthy adults, there are two normal heart sounds, often described as a lub and a dub that occur in sequence with each heartbeat. These are the first heart sound (S1) and second heart sound (S2), 40043ac763 The heart also has a coronary sinus valve and an inferior vena cava valve, not discussed here. 40043ac763

Heart development The heart is the first functional organ in vertebrate embryos. The heart is the first functional organ in vertebrate embryos. This begins with the formation of two endocardial tubes which merge to form the tubular heart, also called the primitive heart tube. The tubular Heart development, also known as cardiogenesis, refers to the prenatal development of the heart. tubes which merge to form the tubular heart, also called the primitive heart tube 40043ac763

== Early development == 40043ac763

Congenital heart defect Due to recent advances in the management of patients with CHD, an increased number of patients may develop heart failure and might even require heart transplantation in future. A complication of CHD is heart failure. When present, symptoms are variable and may include rapid breathing, bluish skin (cyanosis), poor weight gain, and feeling tired. Obstructive A congenital heart defect (CHD), also known as a congenital heart anomaly, congenital cardiovascular malformation, and congenital heart disease, is a defect in the structure of the heart or great vessels that is present at birth. A congenital heart defect is classed as a cardiovascular disease. Hypoplasia of the heart is generally a cyanotic heart defect. Symptoms can vary from none to life-threatening. Signs and symptoms depend on the specific type of defect. Most congenital heart defects are not associated with other diseases. circulate to the body (or lungs, depending on which side of the heart is defective). CHD does not cause chest pain 40043ac763

The devotion is especially concerned with what the Church deems to be the long-suffering love and compassion of the heart of Christ towards humanity. The popularization of this devotion in its modern form is derived from a Roman Catholic nun from France, Margaret Mary Alacoque, who said she learned the devotion from Jesus during a series of apparitions to her between 1673 and 1675, and later, in the 19th century, from the mystical revelations of another Catholic nun in Portugal, Mary of the Divine Heart, a religious sister of the congregation of the Good Shepherd, who requested in the name of Christ that Pope... 40043ac763

Heart failure The severity Heart failure (HF), also known as congestive heart failure (CHF), is a syndrome caused by an impairment in the heart's ability to fill with and pump blood. based on which side of the heart is affected, HF typically presents with shortness of breath, excessive fatigue, and bilateral leg swelling 40043ac763

The album received mixed to positive reviews, with critics praising Caillat’s warm vocals, sincere songwriting, and polished production, while some criticized its safe approach and lack of originality. The album debuted at number 17 on the US Billboard 200, selling 16,000 copies in its first week, but failed to achieve significant international sales, marking a departure from the global success of her first three regular studio albums. "Try" was released as the first and only single from the album, replacing the previously planned lead single "Hold On," which was ultimately omitted from the standard edition... 40043ac763 Oliverio, a Bohemian poet, travels through Buenos Aires with his friends, harassed by Death, looking for a woman capable of “flying”. In the course of the film, the

poetry of Mario Benedetti, Juan Gelman and Oliverio Girondo is seen intermingled with the thickest places of Argentine and Uruguayan artistic daily life. From the barbecue, to the battered bars of Buenos Aires and Montevideo, the main character's thought is intermittently intertwined with fiction, only to be able to better show the central character's thinking. 40043ac763

The Dark Side of the Heart The film The Dark Side of the Heart (Spanish: El lado oscuro del corazón) is a 1992 Argentine romantic drama film written and directed by Eliseo Subiela. The Dark Side of the Heart (Spanish: El lado oscuro del corazón) is a 1992 Argentine romantic drama film written and directed by Eliseo Subiela. The film was selected as the Argentine entry for the Best Foreign Language Film at the 65th Academy Awards, but was not accepted as a nominee. It is currently considered a cult film 40043ac763

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