

What Organs Are On The Left Side

Organ trade There is a global need or demand for healthy body parts for transplantation, which exceeds the numbers available. According to the World Health Organization (WHO), organ trade is a commercial transplantation where there is a profit, or transplantations that occur outside of national medical systems. Organ trade (also known as the blood market or the red market) is the trading of human organs, tissues, or other body products, usually for transplantation Organ trade (also known as the blood market or the red market) is the trading of human organs, tissues, or other body products, usually for transplantation c28872be94

Pump organ More portable than pipe organs, free-reed organs became The pump organ or reed organ is a type of organ that uses free reeds to generate sound, with air passing over vibrating thin metal strips mounted in a frame. **Kunstharmonium** and the American reed organ, while earlier forms include the physharmonica and the seraphine. Types include the pressure-based harmonium, the suction reed organ (which employs a vacuum system), and the Indian harmonium. Historical examples include the Kunstharmonium and the American reed organ, while earlier forms include the physharmonica and the seraphine c28872be94

The urinary and reproductive organs are developed from the intermediate mesoderm. The permanent organs of the adult are preceded by a set of structures which are purely embryonic, and which with the exception of the ducts disappear almost entirely before birth. These embryonic structures are on either side; the pronephros, the mesonephros and the metanephros of the kidney, and the Wolffian and Müllerian ducts of the sex organ. The pronephros disappears very early; the structural elements of the mesonephros mostly degenerate, but the gonad is developed in their place, with which the Wolffian duct remains as the duct in males, and the Müllerian as that of the female. Some of the tubules of the mesonephros form part of the permanent kidney. c28872be94

Organ console In electric-action organs, the console is often movable. Eustache in Paris, have more than one console, enabling the organ to be played from several locations depending on the nature of the performance. Some very large organs, such as the van den Heuvel organ at the Church of St. In electric-action organs, the console is often movable. Pistons are used to select a registration with stops. This allows for greater flexibility in placement of the console for various activities. Pistons are used to select a registration with stops. This allows The pipe organ is played from an area called the console or keydesk, which holds the manuals (keyboards), pedals, stop controls and pistons. stop controls and pistons c28872be94

Pedal keyboard Training in pedal technique is part of standard organ pedagogy in church music and art music. standard organ pedagogy in church music and art music. A pedalboard has long, narrow lever-style keys laid out in the same semitone scalar pattern as a manual keyboard, with longer keys for C, D, E, F, G, A, and B, and shorter, raised keys for C#, D#, F#, G# and A#. Pedalboards are found at the base of the console of most pipe organs, pedal pianos, theatre organs, and A pedalboard (also called a pedal keyboard, pedal clavier, or, with electronic instruments, a bass pedalboard) is a keyboard played with the feet that is usually used to produce the low-pitched bass line of a piece of music c28872be94

A pipe organ has one or more keyboards (called manuals) played by the hands, and most have a pedalboard played by the feet; each keyboard controls its own division (group of stops). The keyboard(s), pedalboard, and stops are housed in the organ's console. The organ's continuous supply of wind allows it to sustain notes for as long as the corresponding keys are pressed, unlike the piano and harpsichord whose sound begins to dissipate immediately after a key is depressed. The smallest portable pipe organs may have only one or two dozen pipes and one manual; the... c28872be94 **Hammond-style organs** used in many styles of popular music including Pop, Rock, Country, Blues, Gospel and Jazz; c28872be94

Hammond organ Multiple models have been produced, most of which use sliding drawbars to vary sounds. The organ is commonly used with the Leslie speaker. The Hammond The Hammond organ is an electric organ invented by Laurens Hammond and John M. the original tonewheel organs, called clonewheel organs. Until 1975, sound was created from rotating a metal tonewheel near an electromagnetic pickup, and amplifying the electric signal into a speaker cabinet. The sound of a tonewheel Hammond can be emulated using modern software audio plug-ins. Hanert, first manufactured in 1935 c28872be94

During the 1960s and 1970s, Lowrey was the largest manufacturer of electronic organs in the world. In 1989, the Lowrey Organ Company produced its 1,000,000th organ. Until 2011, modern Lowrey organs were built in La Grange Park, Illinois. In 2011, it was announced that production of a few models was to be moved to Indonesia. c28872be94 == **History** == c28872be94 Controls at the console called stops select which ranks of pipes are used. These controls are generally either draw knobs (or stop knobs), which engage the stops when pulled out from the console; stop tablets (or tilting tablets) which are hinged at their far end; or rocker-tablets, which rock up and down on a central axle. c28872be94 More portable than pipe organs, free-reed organs became widespread in smaller churches and private homes during the 19th century, although their volume and tonal range were limited. They generally featured one, or occasionally two, manuals, while pedal-boards were rare. Higher-end pump organs offered a broader range of tones, and models intended for churches or affluent households were often housed in finely crafted cabinets. c28872be94 == **History and notable users** == c28872be94 Pedalboards are found at the base of the console of most pipe organs, pedal pianos, theatre organs, and electronic organs. Standalone pedalboards such as the 1970s-era Moog Taurus bass pedals are occasionally used in progressive rock and fusion music. In the 21st century, MIDI pedalboard controllers are used with synthesizers, electronic Hammond-style organs, and with digital pipe organs. Pedalboards are also used with pedal pianos and with some harpsichords, clavichords, and carillons (church bells). c28872be94

Organ donation forbidding payment for organs affects the availability of organs. Generally, where organs cannot be bought or sold, quality and safety are high, but supply Organ donation is defined as the process when a person authorizes

an organ of their own to be removed and transplanted to another person, legally, either by consent while the donor is alive, through a legal authorization for deceased donation made prior to death, or for deceased donations through the authorization by the legal next of kin c28872be94

Pipe organ Allen Organs first introduced the electronic organ in 1937 and in 1971 created the first The pipe organ is a musical instrument that produces sound by driving pressurised air (called wind) through the organ pipes selected from a keyboard. In other words, a rank is a set of pipes all having the same tonal quality, but having a range of different pitches. Because each pipe produces a single tone and pitch, the pipes are provided in sets called ranks, each of which has a common timbre, loudness (volume), and construction throughout the keyboard compass. Most organs have many ranks of pipes of differing pitch, timbre, and volume that the player can employ singly or in combination through the use of controls called stops. Allen Organs and Johannus Orgelbouw have since built hybrid organs c28872be94

Common transplantations include kidneys, heart, liver, pancreas, intestines, lungs, bones, bone marrow, skin, and corneas. Some organs and tissues can be donated by living donors, such as a kidney or part of the liver, part of the pancreas, part of the lungs or part of the intestines. c28872be94

Lowrey organ Lowrey (1871–1955), a Chicago-based industrialist and entrepreneur. "In 1956, the Glide, a foot switch located on the left side The Lowrey organ is an electronic organ, named after its developer, Frederick C. Lowrey had earlier developed an attachment for a piano, adding electronic organ stops on 60 notes while keeping the piano functionality, called the Organo, first marketed in 1949 as a very successful competitor to the Hammond Solovox. VintageHammond. Organs (theatreorgans. Com. Lowrey's first commercially successful full-sized electronic organ, the Model S Spinet or Berkshire, came to market in 1955, the year of his death. com/hammond/keng/kenhtml/electronicorgans. htm) c28872be94

Around two million Hammond organs have been manufactured. The organ was originally marketed by the Hammond Organ Company to churches as a lower-cost alternative to the wind-driven pipe organ, or instead of a piano. It quickly became popular with professional jazz musicians in organ trios—small groups centered on the Hammond organ. Jazz club owners found that organ trios were cheaper than hiring a big band. Jimmy Smith's use of the Hammond B-3, with its additional harmonic percussion feature, inspired a generation of organ players, and its use became more widespread in the 1960s and 1970s in genres such as rhythm and blues, rock (especially progressive rock), and reggae. c28872be94 other types including combo organs, home organs, and software organs. c28872be94 As of April 21, 2026, there were 103,223 people waiting for life-saving organ transplants in... c28872be94 Commercial trade in human organs is currently illegal in all countries except Iran. Recent bans on the commercial organ trade (e.g. India in 1994 and the Philippines in 2008) have increased the availability of transplants and the safety of the procedures. Despite these prohibitions, organ trafficking and transplant tourism remain widespread (however, the data on the extent of the black market trade in organs is difficult to obtain). The question of whether to legalize and regulate the organ trade to combat illegal trafficking and the significant global organ shortage is greatly debated. This discussion typically centers on the sale of kidneys by living donors, since human beings are born with two kidneys but need only one to survive... c28872be94 digital church organs, which imitate pipe organs and are used primarily in churches; c28872be94 In addition to the larger, furniture-sized instruments popular in the West, more compact designs also developed... c28872be94

Development of the urinary system reproductive organs are developed from the intermediate mesoderm. The development continues as a part of sexual differentiation. The permanent organs of the adult are preceded by a set of structures which are purely embryonic The development of the urinary system begins during prenatal development, and relates to the development of the urogenital system - both the organs of the urinary system and the sex organs of the reproductive system c28872be94

Different combinations of stops change the timbre of the instrument considerably. The selection of stops is called the registration. On modern organs, the registration can be changed instantaneously with the aid of a combination action, usually featuring pistons. Pistons are buttons that can be pressed by the... c28872be94 == Pronephros and Wolffian duct == c28872be94 In the 1970s, the Hammond Organ Company abandoned tonewheels and switched to integrated circuits. These organs were... c28872be94 In 2019, Spain had the highest donor rate in the world at 46.91 per million people, followed by the US (36.88 per million), Croatia (34.63 per million), Portugal (33.8 per million), and France (33.25 per million). c28872be94 Donation may be for research or, more commonly, healthy transplantable organs and tissues may be donated to be transplanted into another person. When the donor is still living, this is called a living organ donation; about 6,500 of these occur in the U.S. each year. c28872be94 Between the 1850s and the 1920s, several million reed organs and melodeons were manufactured in the United States and Canada, with some exported abroad. Major manufacturers included the Cable Piano Company, Estey Organ, and Mason & Hamlin. c28872be94

Electric organ Harmonium The immediate predecessor of the electronic An electric organ, also known as electronic organ, is an electronic keyboard instrument which was derived from the harmonium, pipe organ and theatre organ. Originally designed to imitate their sound, or orchestral sounds, it has since developed into several types of instruments:. and are used primarily in churches; other types including combo organs, home organs, and software organs c28872be94

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