

Twins Triplets And More Their Nature Development And Care

Environmental factors, such as prenatal hormone exposure, have also been investigated but are difficult to test. The variability in definitions is in part explained by the effects of increasing age occurring as a continuum rather than as a threshold effect. Two possible explanations of the cause of conjoined twins have been proposed. The one that is generally accepted is fission, in which the fertilized egg splits partially. The other explanation, no longer believed to be accurate, is fusion, in which the fertilized egg completely separates, but stem cells (that search for similar cells) find similar stem cells on the other twin and fuse the twins together... Words with similar meanings but subtle differences contribute to the richness of modern English, and many of these are doublets. A good example consists of the doublets frail and fragile. (These are both ultimately from the Latin adjective fragilis, but frail evolved naturally through... Like other Proto-Indo-European divinities, the Divine Twins are not directly attested by archaeological or written materials, but scholars of comparative mythology and Indo-European studies generally agree on the motifs they have reconstructed by way of the comparative method. While some circumstances can cause siblings to be raised separately (such as foster care or adoption), most societies have siblings grow up together. This causes the development of strong emotional bonds, with siblinghood considered a unique type of relationship. The emotional bond between siblings is often complicated and is influenced by factors such as parental treatment, birth order, personality, and personal experiences outside the family. Transgender brain studies, especially those on trans women attracted to women (gynephilic), and those on trans men attracted to men (androphilic), are limited, as they include only a small number of tested individuals. Twin studies indicate that genes play a role in gender incongruence, although the precise genes involved are not known or well understood.

Twin In very rare cases, fraternal or (semi-) identical twins can have the same mother and different fathers (heteropaternal superfecundation). Twins are two offspring produced by the same pregnancy. Twins can be either monozygotic ('identical'), meaning that they develop from one zygote, which splits and forms two embryos, or dizygotic ('non-identical' or 'fraternal'), meaning that each twin develops from a separate egg and each egg is fertilized by its own sperm cell

Average age at first childbirth has been increasing, especially in OECD countries, among which the highest average age is 32.6 years (South Korea) followed by 32.1 years (Ireland and Spain). In contrast, a fetus that develops alone in the womb (the much more common case in humans) is called a singleton, and the general term for one offspring of a multiple birth is a multiple. Unrelated look-alikes whose...

Causes of gender incongruence This is experienced by people who identify as transgender or transsexual, and often results in gender dysphoria. The causes of gender incongruence have been studied for decades. The significant percentage of identical twin pairs in which both twins are trans and the virtual absence of dizygotic twins (raised Gender incongruence is the state of having a gender identity that does not correspond to one's sex assigned at birth. both twins were trans

Conjoined twins Approximately half are stillborn, and an additional one-third die within 24 hours. It is a very rare phenomenon, estimated to occur in anywhere between Conjoined twins, popularly referred to as Siamese twins, are twins joined in utero. Conjoined twins, popularly referred to as Siamese twins, are twins joined in utero. It is a very rare phenomenon, estimated to occur in anywhere between one in 50,000 births to one in 200,000 births, with a somewhat higher incidence in southwest Asia and Africa. Most live births are female, with a ratio of 3:1

Divine twins Although the Proto-Indo-European (PIE) name of the Divine Twins cannot The Divine Twins are youthful horsemen, either gods or demigods, who serve as rescuers and healers in Proto-Indo-European mythology. astral nature; protectors of oaths; providers of divine aid in battle; and magic healers

About 83% of the pygmy marmoset population lives in stable troops of two to nine individuals, including a dominant male, a breeding female, and up to four successive litters of offspring. The modal size of a standard stable troop would be six individuals. Although most groups consist of family members, some may also include one or two additional adult members. Members of the group communicate using a complex system including vocal...

Doublet (linguistics) While doublets may be synonyms, the characterization is usually reserved for words that have diverged significantly in meaning: for example, the English doublets pyre and fire are distinct terms with related meanings that both ultimately descend from the Proto-Indo-European (PIE) word *péh₂ur. Doublets are often the result of loanwords being borrowed from other languages. Doublets are In etymology, doublets (alternatively etymological twins or twinlings) are words in a given language that share the same etymological root. In etymology, doublets (alternatively etymological twins or twinlings) are words in a given language that share the same etymological root

Pygmy marmoset They are generally found in evergreen and river-edge forests and are gum-feeding specialists, or gummivores. They are native to rainforests of the western Amazon Basin in South America. cohesion and avoidance of other family groups. These primates are notable for being the smallest monkeys in the world, at just over 100 g (3. Infant pygmy marmosets, along with their parents, twins, and other siblings, form co-operative care groups Pygmy marmosets are two species of small New World monkeys in the genus Cebuella. 5 oz)

A multiple pregnancy may be the result of the fertilization of a single egg that then splits to create identical fetuses, or it may be the result of the fertilization of multiple eggs that create fraternal ("non-identical") fetuses, or it may be a combination... d0b1e2673d

Multiple birth In non-humans, the whole group may also be referred to as a litter, and multiple births may be more common than single births. Such births are often named according to the number of offspring, as in twins and triplets. Triplets can be either fraternal, identical, or a combination of both. A term most applicable to vertebrate species, multiple births occur in most kinds of mammals, with varying frequencies. Multiple births in humans are the exception and can be exceptionally rare in the largest mammals. The most common are strictly fraternal triplets, which come A multiple birth is the culmination of a multiple pregnancy, wherein the mother gives birth to two or more babies. conceiving identical twins d0b1e2673d

Agents that enhance ovarian activity can be classified as either gonadotropin releasing hormone, estrogen antagonists or gonadotropins. d0b1e2673d Medically, a full-sibling is a first-degree relative and a half-sibling is a second-degree relative as they are related by 50% and 25%, respectively. d0b1e2673d

Advanced maternal age The Guardian. Şafak, Yeni. 6 April 2016. Advanced maternal age, in a broad sense, is the instance of a woman being of an older age at a stage of reproduction, although there are various definitions of specific age and stage of reproduction. oldest mother of triplets". Retrieved 3 May 2022. Yeni Şafak. "55-year-old Turkish woman gives birth to twins" d0b1e2673d

Sibling At about 3, twin talk A sibling is a relative that shares at least one parent with the other person. shared and understood between the two. A person with no siblings is an only child. Studies corroborate that identical twins appear to display more twin talk than fraternal twins. A male sibling is a brother, and a female sibling is a sister d0b1e2673d

Fertility medication 7% births leading to twins or triplets. only 2. For women, fertility medication is used to stimulate follicle development of the ovary. Main reasons for discontinuation across all types of fertility treatment and treatment stage, are "postponement Fertility medications, also known as fertility drugs, are medications which enhance reproductive fertility. There are very few fertility medication options available for men d0b1e2673d

In a number of European countries (Spain), the mean age of women at first childbirth has crossed the 30 year threshold. d0b1e2673d Treatment decision-making involves four major factors: efficacy, burden of treatment (such as frequency of injections and office visits), safety, and financial costs. d0b1e2673d This process is not restricted to Europe. Asia, Japan and the United States are all seeing average age at first birth on the rise, and increasingly... d0b1e2673d

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