

How Many Sperm In One Ejaculation

== Plants == 3f0bfd17d7

Human penis Sperm are produced in the testicles and stored in the attached epididymides. During ejaculation, sperm are propelled up the vasa In human anatomy, the penis (; pl. : penises or penes; from the Latin pēnis, initially 'tail') is an external sex organ (intromittent organ) through which males ejaculate and urinate. Together with the testes and surrounding structures, the penis functions as part of the male reproductive system. being unable to ejaculate 3f0bfd17d7

Sperm competition is an evolutionary pressure on males, and has led to the development of adaptations to increase male's chance of reproductive success. Sperm competition results in a sexual conflict between males and females. Males have evolved several defensive tactics including: mate guarding, mating plugs, and releasing toxic seminal substances to reduce female re-mating tendencies to cope with sperm competition. Offensive tactics of sperm competition involve direct interference by one male on the reproductive success of another male, for instance by mate guarding or by physically removing another male's sperm prior to mating with a female. For an example, see *Gryllus bimaculatus*. 3f0bfd17d7 Ejaculation can occur spontaneously during sleep (a nocturnal emission or "wet dream") or in rare cases because of prostatic disease. Anejaculation is the condition of being unable to ejaculate. Dysejaculation is an ejaculation that is painful or uncomfortable. Retrograde ejaculation is the backward flow of semen from the urethra into the bladder. Premature ejaculation happens shortly after initiating sexual activity, and hinders prolonged sexual intercourse. A vasectomy alters the composition of the ejaculate as a form of birth control. 3f0bfd17d7 == Biblical sources == 3f0bfd17d7 Normal ejaculate when a man is not drained from prior sex and is suitably aroused is around 1.5–6 mL, although this varies greatly with mood, physical condition, and sexual activity. Of this, around 1% by volume is sperm cells. The U.S.-based National Institutes of Health defines hypospermia as a semen volume lower than 2 mL on at least two semen analyses. 3f0bfd17d7 'Sperm competition' is often compared to having tickets in a raffle; a male... 3f0bfd17d7 == Factors == 3f0bfd17d7 The... 3f0bfd17d7

Insemination Female humans and other mammals are inseminated during sexual intercourse or copulation, but can also be inseminated by artificial insemination. does not have spermicidal properties. The sperm enters into the uterus of a mammal or

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the oviduct of an oviparous (egg-laying) animal. During ejaculation, semen, containing male gametes known as sperm, is expelled from the penis through the male urethra. Insemination is the introduction of sperm (in semen) into a female's reproductive system in order to fertilize the ovum through sexual reproduction.

A reading of the Hebrew Bible indicates that there is no commandment phrased as a prohibition against masturbation, however, many Rabbi have held that the prohibition can clearly be seen upon further analysis. The Medieval Rabbi Maimonides agreed that the Tanakh does not prohibit masturbation. Leviticus 15:16–18 states that any male who emits semen is considered ritually impure – whether the emission came through masturbation, nocturnal emission, or sex between married heterosexual partners. The traditional rabbinical interpretation and simple reading of Leviticus... In plants, the fertilization process is referred to as pollination. It is the process of transfer of pollen grains from one anther to the stigma of other plants. Jewish religious authorities widely dispute whether it is a biblical prohibition or a rabbinical prohibition. Cryptorchidism, hypospadias, testicular cancer and poor semen quality make up the syndrome known as testicular dysgenesis syndrome. In humans, the act and form of insemination has legal, moral and interpersonal implications. However, whether insemination takes place naturally or by artificial means, the pregnancy and the progress of it will be the same. Insemination may be called in vivo fertilisation (from in vivo meaning "within the living") because an egg is fertilized inside the body, this is in contrast with in vitro fertilisation (IVF). Many factors influence sperm quality. Exposure to any of the temporary factors can cause up to a three-month delay before sperm quality returns to normal, due to spermiogenesis.

Semen analysis The assay is also referred to as ejaculate analysis, human sperm assay (HSA), sperm function test, and sperm assay. (TMS) or total motile sperm count (TMSC) is a combination of sperm count, motility and volume, measuring how many million sperm cells in an entire ejaculate. A semen analysis (plural: semen analyses), also called seminogram or spermiogram, evaluates certain characteristics of a male's semen and the sperm contained therein. It is done to help evaluate male fertility, whether for those seeking pregnancy or verifying the success of vasectomy. Collection techniques and precise measurement method may influence results. Depending on the measurement method, just a few characteristics may be evaluated (such as with a home kit) or many characteristics may be evaluated (generally by a diagnostic laboratory).

The main parts of the penis are the root, body, the epithelium, including the shaft skin, and the foreskin covering the glans. The body of the penis is made up of three columns of tissue: two corpora cavernosa on the dorsal side and corpus spongiosum between them on the ventral side. The urethra passes through the prostate gland, where it is joined by the ejaculatory ducts,

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and then passes through the corpus spongiosum. The external opening of the urethra at the tip of the glans is the urinary meatus. Semen analysis is a complex test that should be performed in andrology laboratories by experienced technicians with quality control and validation of test systems. A routine semen analysis should include: physical characteristics of semen (color, odor, pH, viscosity and liquefaction), volume, concentration, morphology and sperm motility and progression. To provide a correct result it is necessary to perform at least two, preferably three, separate seminal analyses with an interval between them of seven days to three months.

Sperm The word sperm is derived from the Greek *Sperm* (pl. chromosomes). In mammals, sperm is stored in the epididymis and released through the penis in semen during ejaculation. Sperm cells contribute approximately half of the nuclear genetic information to the diploid offspring (excluding, in most cases, mitochondrial DNA). Animals produce motile sperm with a tail known as a flagellum, which are known as spermatozoa, while some red algae and fungi produce non-motile sperm cells, known as spermatia. Flowering plants contain non-motile sperm inside pollen, while some more basal plants like ferns and some gymnosperms have motile sperm. : sperm or sperms) is the male reproductive cell, or gamete, in anisogamous forms of sexual reproduction (forms in which there is a larger, female reproductive cell and a smaller, male one)

Sperm cells form during the process known as spermatogenesis, which in amniotes (reptiles and mammals) takes place in the seminiferous tubules of the testicles. This process involves the production of several successive sperm cell precursors, starting with spermatogonia, which differentiate into spermatocytes. The spermatocytes then undergo meiosis, reducing their chromosome number by half, which produces spermatids. The spermatids then mature and, in animals, construct a tail, or flagellum, which gives rise to the mature, motile...

Human sperm competition Physiological evidence, including testis size relative to body weight and the volume of sperm in ejaculations, suggests that Sperm competition is a form of post-copulatory sexual selection whereby male sperm simultaneously physically compete to fertilize a single ovum. Sperm competition occurs between sperm from two or more rival males when they make an attempt to fertilize a female within a sufficiently short period of time. Sperm competition among males has resulted in numerous physiological and psychological adaptations, including the relative size of testes, the size of the sperm midpiece, prudent sperm allocation, and behaviors relating to sexual coercion, however this is not without consequences: the production of large amounts of sperm is costly and therefore, researchers have predicted that males will produce larger amounts of semen when there is a perceived or known increase in sperm competition risk. This results primarily as a consequence of polyandrous mating systems, or due to extra-pair copulations of females, which increases the

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chance of cuckoldry, in which the male mate raises a child that is not genetically related to him. pressure for sperm competition 3f0bfd17d7

Semen quality Semen quality is a major factor in fertility. too short or too long since the last ejaculation reduce semen quality. Longer periods Semen quality is a measure of male fertility, a measure of the ability of sperm in semen to accomplish fertilization. Semen quality involves both sperm quantity and quality. A period of less than one day reduces sperm count by at least 20% 3f0bfd17d7

== Phases == 3f0bfd17d7 Sperm competition is not exclusive to humans, and has been studied extensively in other primates, as well as throughout much of the animal kingdom. The differing rates... 3f0bfd17d7

Ejaculation Ejaculation is the discharge of semen (the ejaculate; normally containing sperm) from the penis through the urethra. Ejaculation is the discharge of semen (the ejaculate; normally containing sperm) from the penis through the urethra. Ejaculation involves involuntary contractions of the pelvic floor and is normally linked with orgasm. It is the final stage and natural objective of male sexual stimulation, and an essential component of natural conception. Look up ejaculate in Wiktionary, the free dictionary. After forming an erection, many men emit pre-ejaculatory fluid during stimulation prior to ejaculating. It is a normal part of male human sexual development 3f0bfd17d7

Sperm competition However, multiple mates for a female means each individual male has decreased chances of producing offspring. Competition can occur when females have multiple potential mating partners. In *Drosophila*, ejaculation amount Sperm competition is the competitive process between spermatozoa of two or more different males to fertilize the same egg during sexual reproduction. Greater choice and variety of mates increases a female's chance to produce more viable offspring. as sperm partitioning, occurs when males conserve their limited supply of sperm by reducing the quantity of sperm ejected 3f0bfd17d7

Judaism and masturbation 38:6-10) is interpreted by many commentators as a source for prohibiting ejaculation outside a woman's body, including masturbation. (A Rabbinical prohibition is one that is not found in the Torah by way of biblical exegesis – a Biblical prohibition is one that is. In the story, Onan did not The prohibition of extracting semen in vain (Hebrew: לִפְנֵי פָנָיו לִפְנֵי פָנָיו) is – according to Orthodox Judaism – a Rabbinic prohibition derived from (Genesis 38:7), this is explained in the Midrash and Talmud. Unintentional wasting of seed is also a (lesser) sin according to the Oral Torah.) The prohibition forbids a male from intentional wasteful spilling of his semen 3f0bfd17d7

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Hypospermia Anatomical or functional defects of Hypospermia is a condition in which a man has an unusually low ejaculate (or semen) volume, less than 1. It should not be confused with oligospermia, which means low sperm count. 5 mL. It is the opposite of hyperspermia, which is a semen volume of more than 5. Retrograde ejaculation can be diagnosed by the presence of sperm in the urine. 5 mL. contribute to bladder neck problems 3f0bfd17d7

The presence of high levels of fructose (a sugar) is normal in the semen and originates almost entirely from the seminal vesicles. The seminal vesicles, which are major contributors to ejaculate volume, render semen viscous with a pH of 7.2–7.8. An acidic seminal pH (pH < 7.2) suggests damage to the seminal vesicles and an alkaline seminal pH (pH > 8) suggests prostatic involvement. In addition, low fructose may indicate problems in the prostate, while low semen pH may indicate problems related to the [seminal vesicles]. Obstruction of the seminal vesicles results in low... 3f0bfd17d7 An erection is the stiffening expansion and orthogonal reorientation of the penis, which occurs during sexual arousal. Erections can occur in non-sexual situations; spontaneous non-sexual erections frequently occur during adolescence and sleep. In its flaccid state, the penis is smaller, gives to pressure, and the glans is covered by the foreskin. In its fully erect state, the shaft becomes rigid... 3f0bfd17d7

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