

CONCEIVING "PREGNANCY"

U.S. MEDICAL DICTIONARIES AND THEIR DEFINITIONS OF "CONCEPTION" AND "PREGNANCY"

Christopher M. Gacek

"When *I* use a word," Humpty Dumpty said, in rather a scornful tone, "it means just what I choose it to mean – neither more nor less."

"The question is," said Alice, "whether you *can* make words mean so many different things."

"The question is," said Humpty Dumpty, "which is to be master – that's all."

~ *Through the Looking Glass* by Lewis Carroll

Given the hyper-politicized nature of the times we live in, it is not surprising that determining when human life begins has become the focus of an intense political struggle. It is a struggle of great importance because many people believe that human life begins at fertilization and that pregnancy follows from that developmental starting point. Many who hold this position work in the medical professions, and they object to using technologies that would destroy such nascent life and abort pregnancies. In effect, these individuals are conscientious objectors to the use of certain birth control technologies.

The validity of their objections rests on the plausibility of the objectors' claims about the beginning of human life, conception, and pregnancy. Given our current state of scientific and medical knowledge, can such claims be held with credibility? That is, can one credibly claim that pregnancy begins at conception which is traditionally defined as occurring at fertilization? It is the purpose of this paper to provide some clarity on this subject by surveying the American medical profession's reference dictionaries to ascertain the range of opinion that exists regarding these questions. The paper will demonstrate that these conscientious objectors' scientific analysis is not only reasonable but that it reflects the predominant worldview presented by the dictionaries and the historical usage they represent.



FAMILY RESEARCH COUNCIL 801 G STREET NW WASHINGTON DC 20001

(202) 393-2100

ORDER LINE: 1-800-225-4008

I. Background

Since the 1960s battle lines have been drawn over the definitions of "conception" and "pregnancy." In English, analysis of the medical dictionaries over the course of a century reveals that conception is identified as the point at which pregnancy begins. Consequently, whether conception occurs at "fertilization" – when the male and female gametes fuse in the Fallopian Tubes creating a zygote – or about a week later upon uterine "implantation" has enormous moral and policy implications.

Acceptance of an implantation-based definition of "conception" (and "pregnancy") would allow for the use of medical technologies that might destroy a living, developing embryo in the seven days that follow fertilization but precede implantation. Some believe that birth-control pills may have this effect. The FDA-approved package insert (label) for the morning-after-pill or emergency contraceptive, Plan B[®] (Levonorgestrel), states:

Plan B[®] is believed to act as an emergency contraceptive principally by preventing ovulation or fertilization (by altering tubal transport of sperm and/or ova). In addition, *it may inhibit implantation (by altering the endometrium)*. It is not effective once the process of implantation has begun.¹

Intra-uterine devices ("IUDs"), in general, are believed to have multiple means of action including the blocking of implantation.²

Since the 1960s, organizations like the Guttmacher Institute, the research arm of Planned Parenthood,³ and the pro-abortion American College of Obstetricians and Gynecologists (ACOG) have pushed hard to gain acceptance of the implantationbased definition of "conception" in the scientific, public health, and political communities.⁴ In 1965 ACOG stated in its first *Terminology Bulletin* that "CONCEPTION is the implantation of a fertilized ovum."⁵ Forty years later, Rachel Benson Gold flatly asserts in a 2005 article for the *Guttmacher Report on Public Policy*, that, with respect to the definition of pregnancy "…. the medical community has long been clear: Pregnancy is established when a fertilized egg has been implanted in the wall of a woman's uterus."⁶ Given the political leaning of governmental agencies, academic institutions, and the scientific publishing industry it would not be surprising if Ms. Gold were correct.

However, important redoubts of scientific integrity remain, and Gold's claim is actually not correct. As the research below will demonstrate, *there is certainly no medical-scientific consensus in favor of implantation-based definitions of "conception" or "pregnancy."* This is an important fact because individual pharmacists, physicians, and health-providing organizations have become concerned that their prescribing or

dispensing certain drugs or devices might abort a pre-implantation pregnancy – by preventing uterine implantation of the developing embryo. Furthermore, this research indicates that the medical dictionaries provide considerable support for the proposition that a fertilization-based approach to defining "conception" and "pregnancy" finds substantial support in the medical-scientific community. In fact, the fertilization-based perspective is predominant in the medical dictionaries.

II. Medical Dictionaries as Purveyors of Scientific-Medical Consensus

After becoming aware of the debate over how best to define "conception" and "pregnancy," I thought about ways to determine whether a scientific-medical consensus existed for these terms. Having access to the Library of Congress and other important federal government health libraries, I decided to simply track down as many *medical* dictionaries as possible, record their definitions, and analyze them.⁷ With the assistance of dedicated research assistants, we were able to accumulate a nearly complete inventory of American medical dictionary definitions of these terms.

The Four Major Medical Dictionaries

Medical dictionaries provide important information to practitioners of the healing arts so they can conduct their medical work. Additionally, these same dictionaries provide us with a snapshot of the common wisdom of the medical-scientific community at particular points in time. By tracking definitions over an extended period of time one is able to see how scientific research and analysis have or have not changed the conceptual building blocks of medical discourse.

One reassuring feature of the medical dictionaries is that they are not overtly political as are Guttmacher and ACOG publications.⁸ In the opening pages of the dictionaries one finds the names and credentials of the editors and contributing authors. None of the medical dictionaries are associated with *any* pro-life organization or professional body. Rather, the editorial panels appear to contain a cross-section of opinion across the medical fields. The editors are distinguished members of the medical-scientific community.

Four major medical dictionaries are used in the United States: *Dorland's, Stedman's, Taber's,* and *Mosby's. Dorland's* and *Stedman's* were begun in the early years of the 20th Century – both prior to World War I. *Taber's* hails from the Depression-World War II era, and *Mosby's,* the most recently created, was first published in the early 1980s. The remainder of this paper presents the findings of in-depth research designed to examine any patterns in the definitions of "conception" and

INSIGHT • APRIL 2009

"pregnancy" relevant to the current policy debates and assertions of rights of conscience.

III. Definitions of "Conception" and "Pregnancy"

This medical dictionary survey demonstrates that there is *no* consensus supporting *either* the position that conception begins at implantation *or* that pregnancy begins at implantation. The survey results are summarized below in this section, but the raw data is contained in the two appendices to this paper. Appendix A presents the four dictionaries' definitions of "conception" in tabular form, and Appendix B does the same for "pregnancy."

A.

<u>Dorland's on Conception</u>. Dorland's Illustrated Medical Dictionary is the oldest of the major American medical dictionaries. The first edition was published in 1900. From 1900 to 1974 (25th ed.), Dorland's defined "conception" as "[t]he fecundation of the ovum." In the 25th edition, fecundation was defined as "impregnation or fertilization." "Fecundate" is a verb defined as "to impregnate or fertilize."

In the 26th (1981), the 27th (1988), and the 28th (1994) editions, *Dorland's* altered its definition of "conception." The new definition contained two parts – one based on implantation and another that was fertilization-based. The definition described "conception" as the "onset of pregnancy, marked by implantation of the blastocyst in the endometrium; the formation of a visible zygote." There was a tension in this definition. The first part of the definition clearly described the implantation in the lining of the uterus (endometrium). On the other hand, the definition's reference to the "formation of a visible zygote" probably referred to the syngamy or fusion of the two (male and female) gametes to produce a zygote. Whatever was meant precisely, this second part of the definition of "conception" was not based on implantation but on earlier events.

In the 29th edition (2000), there was shift to a wholly fertilization-based definition where "conception" was defined as "the onset of pregnancy, marked by fertilization of an oocyte by a sperm or spermatozoon; formation of a visible zygote." This *Dorland's* edition stepped away from any reliance on an implantation-based definition of "conception."

The definition used in *Dorland's* 30th (2003) and 31st editions (2007) notes oddly that "conception" is "an imprecise term denoting the formation of a viable zygote." (The 2007 edition is the current or latest edition of *Dorland's*.) The switch from "visible" to "viable" may signal a slight shift in focus by the editors. A "visible zygote"

probably reflected consideration of the single zygotic cell and the fact that such a cell could contain two pro-nuclei before syngamy and then a clearly delineated, single nucleus after syngamy. The move to the use of "viable zygote" may point to a single-cell zygote that has the capability to progress along the developmental pathway to form a fetus. In either case, these definitions are not implantation-focused given the early point at which the zygote is the key player in the developmental story – that is, before implantation.

Dorland's on Pregnancy. Since 1900 *Dorland's* has used only two definitions of "pregnancy" that are relevant for our purposes. From the 1st edition (1900) until the 21st (1947), "pregnancy" was defined as "[t]he condition of being with child; gestation." The definition contains no reference to either fertilization or implantation. In the 22nd edition (1951), Dorland's modified the definition as follows: "The condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozoon [continuing without further reference to fertilization or implantation]." Such union places the beginning of pregnancy not at the point of uterine implantation but after fertilization. This definition has been used by *Dorland's* through its current version in 2007 (31st ed.).

Dorland's: Analysis. *Dorland's* has provided a fertilization-based definition of "conception" in every edition. This was true even in the 26th through 28th editions which always offered a fertilization-based definition of "conception" in addition to an implantation-based definition. After the publication of the 29th edition (2000), *Dorland's* definition of "conception" reverted to a fertilization focus and did not reference implantation again. Additionally, *Dorland's* definition of "pregnancy" has been explicitly fertilization-centric since 1951 without exception. Thus, it is accurate to say that *Dorland's* has never presented a purely implantation-based definition of either "conception" or "pregnancy." *Dorland's* definitions are heavily weighted to a fertilization-based viewpoint.

В.

<u>Stedman's on Conception</u>. Stedman's Medical Dictionary is the second oldest of the medical dictionaries surveyed in this study. Stedman's defined "conception" from its 5th edition (1918) to its 19th (1957) as "[t]he act of conceiving, or becoming pregnant." These editions contained no explicit reference to fertilization or implantation as the point of conception. However, the 20th edition (1961) and 21st (1966) added the fertilization-focused phrase "[t]he fecundation of the ovum." Fecundate is defined as "[t]o impregnate, to fertilize."

In the 1970s, Stedman's moved to an implantation-based definition. The 22nd edition (1972) defines "conception" as follows: "Successful implantation of the blastocyst in

INSIGHT • APRIL 2009

the uterine lining." The next edition (23^{rd} ed.), published in 1976, states: "Implantation of the blastocyst; see implantation."⁹

Since 1982, *Stedman's* has used fertilization-based definitions with one exception in 2000 (27th ed.). The 24th edition (1982) and 25th edition (1990) define "conception" as: "The act of conceiving, or becoming pregnant; the fertilization of the oocyte (ovum) by a spermatozoon." In 1995, the 26th edition alters the final wording of the second phrase to read "...by a spermatozoon to form a viable zygote."¹⁰

In 2000 with its 27th edition, *Stedman's* once again used an implantation-based definition of "conception" which reads: "Act of conceiving; the implantation of the blastocyte in the endometrium." *Stedman's* has published only one edition since then, and in 2006 (28th ed.) *Stedman's* reverted to a fertilization-based definition, defining "conception" as "[f]ertilization of oocyte by a sperm."

Stedman's on Pregnancy.

Stedman's has defined "pregnancy" with remarkable consistency since its 2nd edition in 1912 – the earliest *Stedman's* we could obtain. The definition contained a list of synonyms for "pregnancy" accompanying two descriptive sentences or clauses. The 1912 definition read: "Gestation, fetation; gravidity; the state of a female after conception until the birth of the child." This was followed by a sentence describing human pregnancy's duration as "[t]he duration of pregnancy in woman is about forty weeks, ten lunar months, or nine calendar months." The definition remained unchanged through the 19th edition (1957). In 1961 (20th ed.), "or 280 days" was added, and this phrase was retained in 1966.

From 1912 to 2008 the following terms were included, at one time or another, in the *Stedman's* definitions as synonyms for "pregnancy:" gestation, fetation, graviditas, gravidity, cyesis, and cyophoria.¹¹ An online medical dictionary (http://www.drugs.com/dict/), using *Stedman's* definitions, indicates that these terms are all synonyms for "pregnancy" with one term, cyophoria, found in a source other than *Stedman's* due to its very rare usage.¹²

In 1972 (22nd ed.) the definition read: "Gestation, fetation; gravidity; the state of a female after conception until the birth of the child."⁺ Additionally, the second sentence describing a pregnancy's duration was dropped going forward. In 1976 (23rd ed.), 1982 (24th ed.), and 1990 (25th ed.) the list of "pregnancy" synonyms was

[†] *See* Appendix B to track the described changes more easily. Also, after 1972, "baby" replaced "child."

lengthened in 1976 as follows: "Gestation; fetation, cyesis, cyophoria; graviditas; gravidity." In 1982 and 1990 "cyophoria" was deleted from the list.

In the last three editions (1995, 26th ed.; 2000, 27th ed.; 2006, 28th ed.) the list of synonymous terms was moved to follow the main sentence. For example, the 26th ed. (1995) reads: "The condition of a female after conception until the birth of the baby. SYN fetation, gestation, gravidism, graviditas."

In 2000 and 2006 the following disturbingly cold definition of "pregnancy" is presented: "The state of a female after conception and until the termination of the gestation." While it is true that many pregnancies end with spontaneous or induced abortions, the endpoint of pregnancy is normally thought to be birth. Additionally, "The gestation" replaces "the baby" – another unsettling innovation.

Stedman's: Analysis.

Since 1961, *Stedman's* definitional approach to "conception" and "pregnancy" has been fertilization-based six times and implantation-based three times. Furthermore, four of the last five editions have presented a fertilization-based combination of the two definitions.

| (analyzing "conception" & "pregnancy" together | | | | | | | |
|--|------------------|---------------------|--|--|--|--|--|
| Year | Edition | Basis | | | | | |
| 1961 | 20 th | Fertilization-based | | | | | |
| 1966 | 21 st | Fertilization-based | | | | | |
| 1972 | 22 nd | Implantation-based | | | | | |
| 1976 | 23 rd | Implantation-based | | | | | |
| 1982 | 24^{th} | Fertilization-based | | | | | |
| 1990 | 25 th | Fertilization-based | | | | | |
| 1995 | 26 th | Fertilization-based | | | | | |
| 2000 | 27 th | Implantation-based | | | | | |
| 2006 | 28 th | Fertilization-based | | | | | |

TABLE Stedman's: Implantation or Fertilization-based? (analyzing "conception" & "pregnancy" together)

At the very least, one cannot rely on *Stedman's* to support the proposition that implantation-based definitions of "conception" and "pregnancy" represent the consensus view of the medical field.

<u>Taber's on Conception</u>. Taber's first edition was published in 1940. From 1940 (1st ed.) until 1997 (18th ed.), the dictionary used a fertilization-based definition of "conception." There have been two formulations. The first definition was used from 1940 to 1955 (6th ed.) and states: "The union of the male sperm and the ovum of the female." The definition was altered slightly in the next edition by adding "fertilization" at the end: "The union of the male sperm and the ovum of the female;" This definition was used until 1997 (18th ed.).

In 2001, *Taber's* switched to an implantation-based definition of "conception" that was consistent with the dictionary's implantation-based definition of "pregnancy." So, the 19th (2001) and 20th (2005) editions define "conception" as: "The onset of pregnancy marked by implantation of a fertilized ovum in the uterine wall." Taber's has not published another edition of its dictionary since 2005.

<u>*Taber's* on Pregnancy</u></u>. From 1940 (1st ed.) to 1970 (11th ed.) *Taber's* defined "conception" as: "The condition of being with child." This definition did not reveal whether there was a fertilization or implantation basis for the term. However, from 1973 (12th ed.) to 1997 (18th ed.), *Taber's* used this implantation-based definition of "pregnancy:" "The condition of carrying a developing embryo in the uterus."

This definition was amended in the last two editions – 2001 (19th) and 2005 (20th) – to read: "The condition of having a developing embryo or fetus in the body after successful conception." This might seem to allow for a fertilization-based "pregnancy" definition, but in the 2001 and 2005 editions *Taber's*, as noted above, defined "conception" in terms of uterine implantation.

Taber's: Analysis. *Taber's* definition of "conception" was clearly fertilization-based until 1997, but its definition of "pregnancy" has been implantation-based since 1973. In 2001 and 2005 *Taber's* definitions of "conception" and "pregnancy" were made consistent with each other when the implantation-based approach was imported into the definition of "conception." Before 2001, the dictionary was not consistent in the way it defined "conception" and "pregnancy."

D.

<u>Mosby's on Conception</u>. *Mosby's* released several dictionaries in the early 1980s. To date, every *Mosby's* dictionary has presented the same two-part, fertilization-based definition of "conception." "Conception" is defined as: 1) "the beginning of pregnancy, usually taken to be the instant that a spermatozoon enters an ovum and forms a viable zygote;" and, 2) "the act or process of fertilization."

<u>*Mosby's* on Pregnancy</u></u>. Mosby's medical dictionaries all carry the following definition of "pregnancy:" "The gestational process, comprising the growth and development within a woman of a new individual from conception through the embryonic and fetal periods to birth."

<u>Mosby's:</u> Analysis. If *Taber's* is the most consistently implantation-based of the dictionaries, *Mosby's* is its opposite counterpart. As noted above, Mosby's has not wavered from a fertilization-based analysis of conception or pregnancy. Furthermore, Mosby's has never hinted at acceptance of an implantation-based definition for "conception" and "pregnancy."

IV. Loose Ends: Ectopic "Pregnancy" and Embryology

Two additional "loose ends" underscore the argument that implantation-based definitions of "conception" and "pregnancy" are terminologically unusual and problematic. Both considerations shed light on why it may have been impossible for a politically correct medical community, if it had wished to do so, to adopt uniform, implantation-based definitions for both terms.

First, if one uses the adjective "ectopic," what noun immediately comes to mind? "Pregnancy," of course. The National Institutes of Health's MedlinePlus defines an "ectopic pregnancy" as follows:

An ectopic pregnancy occurs when the baby starts to develop outside the womb (uterus). The most common site for an ectopic pregnancy is within one of the tubes through which the egg passes from the ovary to the uterus (fallopian tube). However, in rare cases, ectopic pregnancies can occur in the ovary, stomach area, or cervix.¹³

Similarly, *Taber's* 20th edition (2005) defines an "ectopic pregnancy" as the: "Extrauterine implantation of a fertilized ovum, usually in the fallopian tubes, but occasionally in the peritoneum, ovary, or other locations." Clearly, the condition described as an "ectopic pregnancy" poses significant problems for the implantation-based terminological approach because the term describes a *pregnancy* that develops *outside the uterus*.[†]

The definitional difficulty is clear. In the current *Taber's* (20th; 2005) "pregnancy" is defined as "[t]he condition of having a developing embryo or fetus in the body, after

[†] Similarly, *Taber's* lists "Ampullar pregnancy" and "abdominal pregnancy" as terms used to more specifically describe certain types of non-uterine ectopic pregnancies. Of course, only fertilization-based definitions of conception and pregnancy are consistent with the use of "pregnancy" for conditions of this kind.

successful conception." This wording might have avoided collision with "ectopic pregnancy," but *Taber's* implantation-based approach requires that "conception" be defined as "the onset of pregnancy marked by implantation of a fertilized ovum in the uterine wall." Given the unanimity in defining "ectopic pregnancy," there clearly are *pregnancies* (*i.e.*, ectopic, non-uterine) that do not fall within the scope of any implantation-based definitional framework.

Embryology

Embryologists do not appear to share the ACOG-Planned Parenthood view of human development. Rather, embryology regards fertilization as the beginning of a multi-stage developmental process that does not begin with uterine implantation. For example, a foremost embryology text makes this observation:

Human development begins at fertilization when a male gamete or sperm unites with a female gamete or oocyte to form a single cell, a zygote. This highly specialized, totipotent cell marked the beginning of each of us as a unique individual.¹⁴ (Additional statements support this point.¹⁵)

The 23 Carnegie Stages of human embryological development are well known and run from Day 1 to Day 60 of pregnancy.¹⁶ Implantation occurs on Days 6-12.¹⁷ Of course, uterine implantation is critical to embryological development, but implantation does not mark the beginning of the developmental process.

The inability of medical dictionaries to migrate to an implantation-based, conception-pregnancy definitional pair may rest, at least to some extent, on the problem posed by the embryologists' recognition that human development begins at fertilization. That is, even if "pregnancy" can be defined with an implantation basis, some term has to recognize that the beginning of the developmental process occurs at fertilization. Thus, we see some confusion, for example, in *Taber's* having conflicting definitions of "conception" (fertilization-based) and "pregnancy" (implantation-based) from 1973 to 1997 with the last two editions being unable to account for extra-uterine pregnancies.

<u>V.</u> <u>Conclusion</u>

My review of the four American medical dictionary definitions of "conception" and "pregnancy" leads to the conclusion that there is no medical-scientific consensus supporting an implantation-based definition for those terms. A fair reading of the medical dictionaries reveals a broader acceptance of fertilization-based definitions. Of the four, only *Taber's* leans strongly toward implantation, and its definitions of

"pregnancy" and "conception" were mixed until its last two editions in 2001 and 2005.

As noted at the outset some medical, nursing, and pharmaceutical professionals object to participating in or cooperating with the use of technologies they deem to interfere with an ongoing pregnancy. The technologies that most arouse concern impede or block embryo implantation in the uterine lining. One response to this argument has been to do what ACOG and Planned Parenthood suggest – alter the definition of "pregnancy" to make the problem go away. If conception and then pregnancy begin with embryonic implantation, then interference with or blockage of implantation does not interrupt or terminate a pregnancy.

The conscientious objectors see this as disingenuous – a trick. But what does the medical profession think about how to define the onset of pregnancy? Decades of exposure to the ACOG / Planned Parenthood arguments have *not* led to a consensus supporting the proposition that conception and pregnancy begin with uterine implantation. Fertilization remains the benchmark and the majority position.

Therefore, the conscientious objectors have used the terms "conception" and "pregnancy" in a manner that is consistent with their current usage in contemporary medical and scientific practice. Consequently, the reasonable basis of their scientific perspective should be recognized by our nation's commercial, political, judicial, and health care authorities. Furthermore, state governments should not be misled into using the minority view, an implantation-based definition of "pregnancy" or "conception" in their statutes and regulations.

Christopher M. Gacek, J.D., Ph.D., is Senior Fellow for Regulatory Affairs, Family Research Council, Washington, D.C. I must give great thanks for the tremendous research assistance of FRC Witherspoon Fellows Breanne Foster, Nathan Gallus, Don Henry Slagel, and Jonathan Macy.

NOTES

¹ Package Insert (label), Plan B[®] (Levonorgestrel), "Clinical Pharamcology" section, p. 1.

² For example, the "Clinical Pharmacology" section of the package insert for the ParaGard® T 380A Intrauterine Copper Contraceptive states: "The contraceptive effectiveness of ParaGard® is enhanced by copper continuously released into the uterine cavity. Possible mechanism(s) by which copper enhances contraceptive efficacy include interference with sperm transport or fertilization, and prevention of implantation."

³ Planned Parenthood is the largest abortion provider in the United States.

⁴ Robert G. Marshall and Charles A. Donovan, *Blessed Are the Barren: The Social Policy of Planned Parenthood* (San Francisco: Ignatius Press, 1991): ch. 12 (pp. 291-302) (the source containing the best discussion of the effort to change these definitions to eliminate objections to hormonal birth-control technologies as possibly being abortifacients).

⁵ Marshall and Donovan, Blessed Are the Barren, p. 293.

⁶ Rachel Benson Gold, "The Implications of Defining When a Woman Is Pregnant," *Guttmacher Report on Public Policy* 8 (May 2005): 7.

⁷ This research strategy would probably not be available for those living elsewhere – with the possible exception of New York City.

⁸ In 1971 ACOG changed its official policy regarding abortion, endorsing abortion upon patient request as acceptable medical practice.

⁹ This edition defines implantation as: "The attachment of the fertilized ovum (blastocyst) to the endometrium, and its subsequent embedding in the compact layer, occurring six or seven days after fertilization of the ovum."

¹⁰ Note that *Dorland's* later use of "viable zygote" may reflect this shift in *Stedman's* phrasing.

¹¹ "Gestation" and "fetation" appeared in every definition of "pregnancy" from 1912 to 2008. Either one or two of these three – gravidity, graviditas, or gravidism – has also been included in the definition.

¹² "Cyophoria" is a difficult term to find in any reference source. Using the Yahoo search engine I was able to find a webpage

(<http://www.wordinfo.info/words/index/info/view_unit/606/?letter=C&spage=31>) that defined it as "[a]n awareness of pregnancy."

¹³ LINK: < http://www.nlm.nih.gov/MEDLINEPLUS/ency/article/000895.htm >.

¹⁴ Keith L. Moore and T.V.N. Persaud, *The Developing Human: Clinically Oriented Embryology* (8th ed., 2008): p. 15. There are additional, helpful definitions from embryology. An earlier edition of Moore and Persaud contains this definition of "zygote":

Zygote. This cell results from the union of an oocyte and a sperm during fertilization. A zygote is the beginning of a new human being (*i.e.*, an embryo).

Keith L. Moore and T.V.N. Persaud, *The Developing Human: Clinically Oriented Embryology* (7th ed., 2007): p. 2.

¹⁵ From *Longman's Medical Embryology* we find this comment on fertilization:

The development of a human begins with fertilization, a process by which the *spermatozoon* from the male and the oocyte from the female unite to give rise to a new organism, the *zygote.*"

T.W. Sadler, *Langman's Medical Embryology* (7th ed., 1995): p. 3. Finally, another embryology volume contains this observation about fertilization and human development:

Almost all higher animals start their lives from a single cell, the fertilized ovum (zygote)... The time of fertilization represents the starting point in the life history, or ontogeny, of the individual."

Bruce M. Carlson, Patten's Foundations of Embryology (6th ed., 1996): p. 3.

¹⁶ LINK: < http://en.wikipedia.org/wiki/Carnegie_stages >.

¹⁷ LINK: < http://www.embryology.ch/anglais/iperiodembry/carnegie01.html >.

| American Illustrated Medical Dictorary (Dorland) 1st 1900 conception 1. The focundation of the orum American Illustrated Medical Dictorary (Dorland) 2nd 1901 conception 1. The focundation of the orum American Illustrated Medical Dictorary (Dorland) 3rd 1903 conception 1. The focundation of the orum American Illustrated Medical Dictorary (Dorland) 3rd 1903 conception 1. The focundation of the orum American Illustrated Medical Dictorary (Dorland) 10th 1913 conception 1. The focundation of the orum American Illustrated Medical Dictorary (Dorland) 10th 1913 conception 1. The focundation of the orum American Illustrated Medical Dictorary (Dorland) 10th 1912 conception 1. The focundation of the orum American Illustrated Medical Dictorary (Dorland) 10th 1922 conception 1. The focundation of the orum American Illustrated Medical Dictorary (Dorland) 19th 1922 conception 1. The focundation of the orum American Illustrated Medical Dictorary (Dorland) 19th 19th 1. The focundation of the orum Ameri | Title | Ed. | Year | Term Defined | Definition |
|---|-------------------------------|-------|------|--------------|--|
| American Illustrated Medical Dictoary (Dorland) 2nd 1901 conception 1. The fecundation of the ovum American Illustrated Medical Dictoary (Dorland) 3rd 1903 conception 1. The fecundation of the ovum American Illustrated Medical Dictoary (Dorland) 3rd 1913 conception 1. The fecundation of the ovum American Illustrated Medical Dictoary (Dorland) 3th 1913 conception 1. The fecundation of the ovum American Illustrated Medical Dictoary (Dorland) 3th 1917 conception 1. The fecundation of the ovum American Illustrated Medical Dictoary (Dorland) 10h 1919 conception 1. The fecundation of the ovum American Illustrated Medical Dictoary (Dorland) 12h 1922 conception 1. The fecundation of the ovum American Illustrated Medical Dictoary (Dorland) 15h 1922 conception 1. The fecundation of the ovum American Illustrated Medical Dictoary (Dorland) 19h 192 conception 1. The fecundation of the ovum American Illustrated Medical Dictoary (Dorland) 19h 19h conception 1. The fecundation of the ovum | | | | | |
| Detconary (Dortand) 2nd 1901 conception 1. The fecundation of the ovum Detconary (Dortand) 3rd 1903 conception 1. The fecundation of the ovum American Illustrated Medical 1 1 The fecundation of the ovum American Illustrated Medical 1 1 The fecundation of the ovum American Illustrated Medical 1 1 The fecundation of the ovum American Illustrated Medical 1 1 The fecundation of the ovum American Illustrated Medical 1 1 1 1 Detconary (Dortand) 9th 10th 10th 1 1 American Illustrated Medical 1 1 1 1 1 Detconary (Dortand) 14th 122 conception 1. The fecundation of the ovum American Illustrated Medical 1 1 1 1 1 Detconary (Dortand) 15th 122 conception 1. The fecundation of the ovum American Illustrated Medical 191 conception 1. The fecundati | | 1st | 1900 | conception | 1. The fecundation of the ovum |
| American Illustrated Medical or or Dictonary (Dortand) 3rd 1030 conception 1. The fecundation of the ovum American Illustrated Medical 0th 1111 conception 1. The fecundation of the ovum American Illustrated Medical 0th 1111 conception 1. The fecundation of the ovum American Illustrated Medical 0th 1111 conception 1. The fecundation of the ovum American Illustrated Medical 0th 1111 conception 1. The fecundation of the ovum American Illustrated Medical 0th 1111 conception 1. The fecundation of the ovum American Illustrated Medical 0th 111 122 conception 1. The fecundation of the ovum American Illustrated Medical 0th 1241 122 conception 1. The fecundation of the ovum Dictorary (Dortand) 15th 122 conception 1. The fecundation of the ovum American Illustrated Medical 0th 14th 122 conception 1. The fecundation of the ovum Dictorary (Dortand) < | | 2nd | 1001 | conception | 1. The fecundation of the ovum |
| Dictorary (Dortand) 3/d 1903 conception 1. The focundation of the ovum Marrican Illustrated Medical Dictorary (Dortand) 6th 1911 conception 1. The focundation of the ovum Marrican Illustrated Medical Dictorary (Dortand) 7th 1913 conception 1. The focundation of the ovum Marrican Illustrated Medical Dictorary (Dortand) 9th 1917 conception 1. The focundation of the ovum American Illustrated Medical Dictorary (Dortand) 10th 1919 conception 1. The focundation of the ovum American Illustrated Medical Dictorary (Dortand) 12th 1923 conception 1. The focundation of the ovum American Illustrated Medical Dictorary (Dortand) 12th 1927 conception 1. The focundation of the ovum American Illustrated Medical Dictorary (Dortand) 19th 1941 conception 1. The focundation of the ovum American Illustrated Medical Dictorary (Dortand) 19th 1941 conception 1. The focundation of the ovum American Illustrated Medical Dictorary (Dortand) 22nh 1947 conception 1. The focundation of the ovum Americ | | Znu | 1301 | conception | |
| American Illustrated Medical Dictorary (Oorland) Oth 111 conception 1. The fecundation of the ovum American Illustrated Medical Th 191 conception 1. The fecundation of the ovum American Illustrated Medical Dictorary (Oorland) 9th 1917 conception 1. The fecundation of the ovum American Illustrated Medical Dictorary (Oorland) 10th 1919 conception 1. The fecundation of the ovum American Illustrated Medical Dictorary (Oorland) 12th 1223 conception 1. The fecundation of the ovum American Illustrated Medical Dictorary (Oorland) 12th 1223 conception 1. The fecundation of the ovum American Illustrated Medical Dictorary (Oorland) 18th 1383 conception 1. The fecundation of the ovum American Illustrated Medical Dictorary (Oorland) 18th 1383 conception 1. The fecundation of the ovum American Illustrated Medical Dictorary (Oorland) 18th 1383 conception 1. The fecundation of the ovum Doreland'S Illustrated Medical Dictorary (Oorland)< | | 3rd | 1903 | conception | 1. The fecundation of the ovum |
| American Illustrated Medical Th 193 conception 1. The fecundation of the ovum American Illustrated Medical Bt 1917 conception 1. The fecundation of the ovum American Illustrated Medical Dictonary (Dorland) 10th 1919 conception 1. The fecundation of the ovum American Illustrated Medical Dictonary (Dorland) 12th 1923 conception 1. The fecundation of the ovum American Illustrated Medical Dictonary (Dorland) 12th 1922 conception 1. The fecundation of the ovum American Illustrated Medical Dictonary (Dorland) 14th 1922 conception 1. The fecundation of the ovum American Illustrated Medical Dictonary (Dorland) 15th 1929 conception 1. The fecundation of the ovum American Illustrated Medical Dictonary (Dorland) 1941 conception 1. The fecundation of the ovum American Illustrated Medical Dictonary (Dorland) 1941 conception 1. The fecundation of the ovum Dictonary (Dorland) 1941 conception 1. The fecundation of the ovum | | | | • | |
| Dictonary (Dorfand) Th 1913 conception 1. The fecundation of the ovum American Illustrated Medical 1917 conception 1. The fecundation of the ovum American Illustrated Medical 10th 1919 conception 1. The fecundation of the ovum American Illustrated Medical 10th 1919 conception 1. The fecundation of the ovum American Illustrated Medical 10th 1919 conception 1. The fecundation of the ovum American Illustrated Medical 10th 1919 conception 1. The fecundation of the ovum American Illustrated Medical 10th 1919 conception 1. The fecundation of the ovum American Illustrated Medical 10th 1919 conception 1. The fecundation of the ovum American Illustrated Medical 10th 1981 conception 1. The fecundation of the ovum American Illustrated Medical 10th 1981 conception 1. The fecundation of the ovum American Illustrated Medical 10th 1981 conception 1. The fecundation of the ovum Dictonary (Oorfand) </td <td>, , ,</td> <td>6th</td> <td>1911</td> <td>conception</td> <td>1. The fecundation of the ovum</td> | , , , | 6th | 1911 | conception | 1. The fecundation of the ovum |
| American Illustrated Medical Dictonary (Dorfand) 9th 1917 conception 1. The fecundation of the ovum American Illustrated Medical Dictonary (Dorfand) 10th 1919 conception 1. The fecundation of the ovum American Illustrated Medical Dictonary (Dorfand) 12th 1922 conception 1. The fecundation of the ovum American Illustrated Medical Dictonary (Dorfand) 14th 1922 conception 1. The fecundation of the ovum American Illustrated Medical Dictonary (Dorfand) 15th 1922 conception 1. The fecundation of the ovum American Illustrated Medical Dictonary (Dorfand) 18th 1938 conception 1. The fecundation of the ovum American Illustrated Medical Dictonary (Dorfand) 18th 1938 conception 1. The fecundation of the ovum American Illustrated Medical Dictonary (Dorfand) 1941 conception 1. The fecundation of the ovum American Illustrated Medical Dictonary (Dorfand) 1941 conception 1. The fecundation of the ovum Dictonary (Dorfand) 22th 1947 conception 1. The fecundation of the ovum Dictonary (Dorfand) 22th | | | | | |
| Dictonary (Dorland) 9th 1917 conception 1. The fecundation of the ovum American litustrated Medical | | 7th | 1913 | conception | 1. The fecundation of the ovum |
| American Illustrated Medical Dictonary (Dorland) 11 The fecundation of the ovum American Illustrated Medical Dictonary (Dorland) 12th 1923 conception 1. The fecundation of the ovum American Illustrated Medical Dictonary (Dorland) 12th 1923 conception 1. The fecundation of the ovum American Illustrated Medical Dictonary (Dorland) 14th 1923 conception 1. The fecundation of the ovum American Illustrated Medical Dictonary (Dorland) 15th 1929 conception 1. The fecundation of the ovum American Illustrated Medical Dictonary (Dorland) 18th 1932 conception 1. The fecundation of the ovum American Illustrated Medical Dictonary (Dorland) 1944 conception 1. The fecundation of the ovum American Illustrated Medical Dictonary (Dorland) 21st 1947 conception 1. The fecundation of the ovum American Illustrated Medical Dictonary (Dorland) 21st 1947 conception 1. The fecundation of the ovum Dorlands Illustrated Medical Dictonary (Dorland) 21st 1957 conception 1. The fecundation of the ovum Dorlands Illustrated Medical Dictonary | | Oth | 1017 | aanaantian | 1. The featurdation of the autum |
| Dictorary (Dorland) 10th 1919 conception 1. The fecundation of the ovum American litustrated Medical 1 1923 conception 1. The fecundation of the ovum American litustrated Medical 1 1923 conception 1. The fecundation of the ovum American litustrated Medical 0 1. The fecundation of the ovum 1 American litustrated Medical 0 1. The fecundation of the ovum 1 American litustrated Medical 0 0 0 0 Dictorary (Dorland) 18th 1928 conception 1. The fecundation of the ovum American litustrated Medical 0 0 0 0 0 Dictorary (Dorland) 19th 19th 0 0 0 0 American litustrated Medical 0 0 0 1. The fecundation of the ovum 0 < | | 901 | 1917 | conception | |
| American Illustrated Medical Dictorary (Dorland) 12th 1923 conception 1. The fecundation of the ovum American Illustrated Medical Dictorary (Dorland) 14th 1927 conception 1. The fecundation of the ovum American Illustrated Medical Dictorary (Dorland) 15th 1929 conception 1. The fecundation of the ovum American Illustrated Medical Dictorary (Dorland) 18th 1938 conception 1. The fecundation of the ovum American Illustrated Medical Dictorary (Dorland) 18th 1938 conception 1. The fecundation of the ovum American Illustrated Medical Dictorary (Dorland) 19th 1941 conception 1. The fecundation of the ovum American Illustrated Medical Dictorary (Dorland) 20th 1944 conception 1. The fecundation of the ovum American Illustrated Medical Dictorary (Dorland) 21th 1947 conception 1. The fecundation of the ovum Dorland's Illustrated Medical Dictorary (Dorland) 23rd 1957 conception 1. The fecundation of the ovum Dorland's Illustrated Medical Dictorary 24th 1965 conception 1. The fecundation of the ovum | | 10th | 1919 | conception | 1. The fecundation of the ovum |
| American Illustrated Medical Dictonary (Dorland) 14th 1927 conception 1. The fecundation of the ovum American Illustrated Medical Dictonary (Dorland) 15th 1929 conception 1. The fecundation of the ovum American Illustrated Medical Dictonary (Dorland) 18th 1938 conception 1. The fecundation of the ovum American Illustrated Medical Dictonary (Dorland) 19th 1941 conception 1. The fecundation of the ovum American Illustrated Medical Dictonary (Dorland) 20th 1944 conception 1. The fecundation of the ovum American Illustrated Medical Dictonary (Dorland) 21st 1947 conception 1. The fecundation of the ovum Dorland's Illustrated Medical Dictonary (Dorland) 22nd 1957 conception 1. The fecundation of the ovum Dorland's Illustrated Medical Dictonary 23th 1957 conception 1. The fecundation of the ovum Dorland's Illustrated Medical Dictonary 25th 1974 conception 1. The fecundation of the ovum Dorland's Illustrated Medical Dictonary 2th 1957 conception 1. The fecundation of the ovum | | | | conception | |
| Dictonary (Dorland) 14th 1927 conception 1. The fecundation of the ovum American Illustrated Medical Dictonary (Dorland) 15th 1929 conception 1. The fecundation of the ovum American Illustrated Medical Dictonary (Dorland) 18th 1938 conception 1. The fecundation of the ovum American Illustrated Medical Dictonary (Dorland) 19th 1941 conception 1. The fecundation of the ovum American Illustrated Medical Dictonary (Dorland) 1944 conception 1. The fecundation of the ovum American Illustrated Medical Dictonary (Dorland) 21st 1947 conception 1. The fecundation of the ovum American Illustrated Medical Dictonary (Dorland) 21st 1947 conception 1. The fecundation of the ovum Dorland S Illustrated Medical Dictonary 22dt 1957 conception 1. The fecundation of the ovum Dorland S Illustrated Medical Dictonary 24th 1965 conception 1. The fecundation of the ovum Dorland S Illustrated Medical Dictonary 25th 1974 conception 1. The fecundation of the ovum Dorland S Illustrated Medical Dictionary | Dictonary (Dorland) | 12th | 1923 | conception | 1. The fecundation of the ovum |
| American Illustrated Medical Dictorary (Dorland) 15th 1928 conception 1. The fecundation of the ovum American Illustrated Medical Dictorary (Dorland) 18th 1938 conception 1. The fecundation of the ovum American Illustrated Medical Dictorary (Dorland) 18th 1938 conception 1. The fecundation of the ovum American Illustrated Medical Dictorary (Dorland) 20th 1944 conception 1. The fecundation of the ovum American Illustrated Medical Dictorary (Dorland) 21st 1947 conception 1. The fecundation of the ovum American Illustrated Medical Dictorary (Dorland) 22nd 1957 conception 1. The fecundation of the ovum Dorland's Illustrated Medical Dictionary 22nd 1957 conception 1. The fecundation of the ovum Dorland's Illustrated Medical Dictionary 23th 1957 conception 1. The fecundation of the ovum Dorland's Illustrated Medical Dictionary 24th 1965 conception 1. The fecundation of the ovum Dorland's Illustrated Medical Dictionary 24th 1965 conception 1. The fecundation of the ovum Dorla | | | | | |
| Dictonary (Dorland) 15th 1929 conception 1. The fecundation of the ovum American Illustrated Medical Dictonary (Dorland) 18th 1938 conception 1. The fecundation of the ovum American Illustrated Medical Dictonary (Dorland) 19th 1941 conception 1. The fecundation of the ovum American Illustrated Medical Dictonary (Dorland) 20th 1944 conception 1. The fecundation of the ovum American Illustrated Medical Dictonary (Dorland) 20th 1944 conception 1. The fecundation of the ovum American Illustrated Medical Dictonary (Dorland) 21dt 1947 conception 1. The fecundation of the ovum Dorland S Illustrated Medical Dictionary 23rd 1957 conception 1. The fecundation of the ovum Dorland S Illustrated Medical Dictionary 24th 1965 conception 1. The fecundation of the ovum Dorland's Illustrated Medical Dictionary 27th 1988 conception 1. The fecundation of the ovum Dorland's Illustrated Medical Dictionary 27th 1988 conception 1. The fecundation of the ovum Dorland's Illustrated Medical Dict | | 14th | 1927 | conception | 1. The fecundation of the ovum |
| American Illustrated Medical Dictonary (Dorland) 18th 1938 conception 1. The fecundation of the ovum American Illustrated Medical Dictonary (Dorland) 19th 1941 conception 1. The fecundation of the ovum American Illustrated Medical Dictonary (Dorland) 20th 1944 conception 1. The fecundation of the ovum American Illustrated Medical Dictonary (Dorland) 21st 1947 conception 1. The fecundation of the ovum American Illustrated Medical Dictonary (Dorland) 21st 1947 conception 1. The fecundation of the ovum Dorland's Illustrated Medical Dictionary 22rd 1957 conception 1. The fecundation of the ovum Dorland's Illustrated Medical Dictionary 24th 1965 conception 1. The fecundation of the ovum Dorland's Illustrated Medical Dictionary 24th 1965 conception 1. The fecundation of the ovum Dorland's Illustrated Medical Dictionary 24th 1965 conception 1. The fecundation of the ovum Dorland's Illustrated Medical Dictionary 24th 1965 conception 1. The fecundation of the ovum Dorland's Ill | | 4.54 | 4000 | | |
| Dictonary (Dorland)18th1938conception1. The fecundation of the ovumAmerican Illustrated Medical Dictonary (Dorland)19th19thconception1. The fecundation of the ovumAmerican Illustrated Medical Dictonary (Dorland)20th1944conception1. The fecundation of the ovumAmerican Illustrated Medical Dictonary (Dorland)21th1947conception1. The fecundation of the ovumAmerican Illustrated Medical Dictonary (Dorland)22nd1957conception1. The fecundation of the ovumDorland's Illustrated Medical Dictionary23rd1957conception1. The fecundation of the ovumDorland's Illustrated Medical Dictionary23rd1957conception1. The fecundation of the ovumDorland's Illustrated Medical Dictionary24th1965conception1. The fecundation of the ovumDorland's Illustrated Medical Dictionary24th1965conception1. The fecundation of the ovumDorland's Illustrated Medical Dictionary24th1965conception1. The fecundation of the ovumDorland's Illustrated Medical Dictionary24th1986conception1. The fecundation of the ovumDorland's Illustrated Medical Dictionary24th1986conception1. The fecundation of the ovumDorland's Illustrated Medical Dictionary24th1986conception1. The fecundation of a visible zygote.Dorland's Illustrated Medical Dictionary24th1986conception1. onset of pregna | | 15th | 1929 | conception | 1. The fecundation of the ovum |
| American Illustrated Medical Dictonary (Dorland) 19th 1941 conception 1. The fecundation of the ovum American Illustrated Medical Dictonary (Dorland) 21st 1944 conception 1. The fecundation of the ovum American Illustrated Medical Dictonary (Dorland) 21st 1947 conception 1. The fecundation of the ovum American Illustrated Medical Dictonary (Dorland) 22nd 1951 conception 1. The fecundation of the ovum Dorland's Illustrated Medical Dictionary 22rd 1957 conception 1. The fecundation of the ovum Dorland's Illustrated Medical Dictionary 23th 1957 conception 1. The fecundation of the ovum Dorland's Illustrated Medical Dictionary 25th 1974 conception 1. The fecundation of the ovum Dorland's Illustrated Medical Dictionary 25th 1974 conception 1. The fecundation of the ovum Dorland's Illustrated Medical Dictionary 26th 1986 conception 1. The fecundation of the ovum Dorland's Illustrated Medical Dictionary 27th 1988 conception 1. onset of pregnancy, marked by implantation of the blastocyst in the endometrium; the formation of a visible zygote. Dorland's Illustrated Med | | 18th | 1038 | conception | 1. The fecundation of the ovum |
| Dictonary (Dorland)19th1941conception1. The fecundation of the ovumAmerican Illustrated Medical Dictonary (Dorland)20th1944conception1. The fecundation of the ovumAmerican Illustrated Medical Dictonary (Dorland)21st1947conception1. The fecundation of the ovumAmerican Illustrated Medical Dictonary (Dorland)22nd1951conception1. The fecundation of the ovumDorland's Illustrated Medical Dictionary23rd1957conception1. The fecundation of the ovumDorland's Illustrated Medical Dictionary23rd1957conception1. The fecundation of the ovumDorland's Illustrated Medical Dictionary24th1965conception1. The fecundation of the ovumDorland's Illustrated Medical Dictionary25th1974conception1. The fecundation of the ovumDorland's Illustrated Medical Dictionary25th1974conception1. The fecundation of the ovumDorland's Illustrated Medical Dictionary25th1974conception1. The fecundation of a visible zygote.Dorland's Illustrated Medical Dictionary27th1988conception1. onset of pregnancy, marked by implantation of the blastocyst in the endometrium; the formation of a visible zygote.Dorland's Illustrated Medical Dictionary28th1994conception1. the set of pregnancy, marked by ferilization of an occyte by a sperm or spermatozon; marked by isplantation of a visible zygote.Dorland's Illustrated Medical Dictionary29th2000 <td></td> <td>Tour</td> <td>1000</td> <td>conception</td> <td></td> | | Tour | 1000 | conception | |
| American Illustrated Medical Dictonary (Dorland) 20th 1944 conception 1. The fecundation of the ovum American Illustrated Medical Dictonary (Dorland) 21st 1947 conception 1. The fecundation of the ovum American Illustrated Medical Dictonary (Dorland) 22nd 1951 conception 1. The fecundation of the ovum Dorland's Illustrated Medical Dictionary 23rd 1957 conception 1. The fecundation of the ovum Dorland's Illustrated Medical Dictionary 23rd 1957 conception 1. The fecundation of the ovum Dorland's Illustrated Medical Dictionary 24th 1965 conception 1. The fecundation of the ovum Dorland's Illustrated Medical Dictionary 25th 1974 conception 1. The fecundation of the ovum Dorland's Illustrated Medical Dictionary 26th 1974 conception 1. onset of pregnancy, marked by implantation of the blastocyst in the endometrium; the formation of a visible zygote. Dorland's Illustrated Medical Dictionary 27th 1988 conception 1. onset of pregnancy, marked by implantation of the blastocyst in the endometrium; the formation of a visible zygote. Dorland's Illustrated Medical Dictionary | | 19th | 1941 | conception | 1. The fecundation of the ovum |
| American Illustrated Medical Dictonary (Dorland) 21st 1947 conception 1. The fecundation of the ovum American Illustrated Medical Dictonary (Dorland) 22nd 1951 conception 1. The fecundation of the ovum Dorland's Illustrated Medical Dictionary 23rd 1957 conception 1. The fecundation of the ovum Dorland's Illustrated Medical Dictionary 23rd 1957 conception 1. The fecundation of the ovum Dorland's Illustrated Medical Dictionary 25th 1974 conception 1. The fecundation of the ovum Dorland's Illustrated Medical Dictionary 25th 1974 conception 1. The fecundation of the ovum Dorland's Illustrated Medical Dictionary 26th 1981 conception 1. onset of pregnancy, marked by implantation of the blastocyst in the endometrium; the formation of a visible zygote. Dorland's Illustrated Medical Dictionary 28th 1994 conception 1. onset of pregnancy, marked by implantation of a visible zygote. Dorland's Illustrated Medical Dictionary 29th 2000 conception 1. onset of pregnancy, marked by implantation of a visible zygote. Dorland's Illustrated Medical Dictionary 30th 2003 conception 1. an imprecise term denoting the | American Illustrated Medical | | | • | |
| Dictonary (Dorland)21st1947conception1. The fecundation of the ovumAmerican Illustrated Medical Dictonary (Dorland)1951conception1. The fecundation of the ovumDorland's Illustrated Medical Dictionary23rd1957conception1. The fecundation of the ovumDorland's Illustrated Medical Dictionary24th1955conception1. The fecundation of the ovumDorland's Illustrated Medical Dictionary24th1956conception1. The fecundation of the ovumDorland's Illustrated Medical Dictionary25th1974conception1. The fecundation of the ovumDorland's Illustrated Medical Dictionary25th1974conception1. The fecundation of the ovumDorland's Illustrated Medical Dictionary27th1988conceptionendometrium; the formation of a visible zygote.Dorland's Illustrated Medical Dictionary27th1988conceptionendometrium; the formation of a visible zygote.Dorland's Illustrated Medical Dictionary28th1994conceptionendometrium; the formation of a visible zygote.Dorland's Illustrated Medical Dictionary28th1994conception1. the onset of pregnancy, marked by fertilization of an oocyte by a sperm or spermatozon; formation of a visible zygote.Dorland's Illustrated Medical Dictionary11. an imprecise term denoting the formation of a visible zygote.Dorland's Illustrated Medical Dictionary11. an imprecise term denoting the formation of a visible zygote.Dorland's Illustra | | 20th | 1944 | conception | 1. The fecundation of the ovum |
| American Illustrated Medical Dictonary (Dorland) 22nd 1951 conception 1. The fecundation of the ovum Dorland's Illustrated Medical Dictionary 23rd 1957 conception 1. The fecundation of the ovum Dorland's Illustrated Medical Dictionary 24th 1965 conception 1. The fecundation of the ovum Dorland's Illustrated Medical Dictionary 25th 1974 conception 1. The fecundation of the ovum Dorland's Illustrated Medical Dictionary 25th 1974 conception 1. The fecundation of the ovum Dorland's Illustrated Medical Dictionary 25th 1974 conception 1. The fecundation of the ovum Dorland's Illustrated Medical Dictionary 27th 1988 conception endometrium; the formation of a visible zygote. Dorland's Illustrated Medical Dictionary 28th 1994 conception endometrium; the formation of a visible zygote. Dorland's Illustrated Medical Dictionary 28th 1994 conception 1. the onset of pregnancy, marked by fertilization of an oocyte by a sperm or Dictionary 29th 2000 conception 1. an imprecise term denoting the formation of a visible zygote. Dorland's Illustrated Medical Dictionary | | | | | |
| Dictonary (Dorland)22nd1951conception1. The fecundation of the ovumDorland's Illustrated Medical Dictionary23rd1957conception1. The fecundation of the ovumDorland's Illustrated Medical Dictionary24th1965conception1. The fecundation of the ovumDorland's Illustrated Medical Dictionary25th1974conception1. The fecundation of the ovumDorland's Illustrated Medical Dictionary25th1974conception1. The fecundation of the ovumDorland's Illustrated Medical Dictionary26th1981conception1. onset of pregnancy, marked by implantation of the blastocyst in the endometrium; the formation of a visible zygote.Dorland's Illustrated Medical Dictionary27th1988conception1. onset of pregnancy, marked by implantation of the blastocyst in the endometrium; the formation of a visible zygote.Dorland's Illustrated Medical Dictionary28th1994conception1. the onset of pregnancy, marked by fertilization of an oocyte by a sperm or spermatozoon; formation of a visible zygote.Dorland's Illustrated Medical Dictionary29th2000conception1. an imprecise term denoting the formation of a viable zygote.Dorland's Illustrated Medical Dictionary1st1983conception1. an imprecise term denoting the formation of a viable zygote.Dorland's Illustrated Medical Dictionary1st1987conception1. an imprecise term denoting the formation of a viable zygote.Dorland's Illustrated Medical Dictionary1st1987 <td></td> <td>21st</td> <td>1947</td> <td>conception</td> <td>1. The fecundation of the ovum</td> | | 21st | 1947 | conception | 1. The fecundation of the ovum |
| Dorland's Illustrated Medical Dictionary 23rd 1957 conception 1. The fecundation of the ovum Dorland's Illustrated Medical Dictionary 24th 1965 conception 1. The fecundation of the ovum Dorland's Illustrated Medical Dictionary 25th 1974 conception 1. The fecundation of the ovum Dorland's Illustrated Medical Dictionary 25th 1974 conception 1. The fecundation of the ovum Dorland's Illustrated Medical Dictionary 26th 1981 conception 1. onset of pregnancy, marked by implantation of the blastocyst in the endometrium; the formation of a visible zygote. Dorland's Illustrated Medical Dictionary 27th 1988 conception 1. onset of pregnancy, marked by implantation of the blastocyst in the endometrium; the formation of a visible zygote. Dorland's Illustrated Medical Dictionary 28th 1994 conception 1. the onset of pregnancy, marked by implantation of the blastocyst in the endometrium; the formation of a visible zygote. Dorland's Illustrated Medical Dictionary 29th 2000 conception 1. an imprecise term denoting the formation of a viable zygote. Dorland's Illustrated Medical Dictionary 31st 2007 conception 1. an imprecise | | 22nd | 1051 | concontion | 1. The focundation of the ovum |
| Dictionary23rd1957conception1. The fecundation of the ovumDorland's Illustrated Medical Dictionary24th1965conception1. The fecundation of the ovumDorland's Illustrated Medical Dictionary25th1974conception1. The fecundation of the ovumDorland's Illustrated Medical Dictionary25th1974conception1. The fecundation of the ovumDorland's Illustrated Medical Dictionary26th1981conception1. onset of pregnancy, marked by implantation of the blastocyst in the endometrium; the formation of a visible zygote.Dorland's Illustrated Medical Dictionary27th1988conception1. onset of pregnancy, marked by implantation of the blastocyst in the endometrium; the formation of a visible zygote.Dorland's Illustrated Medical Dictionary1. the onception1. onset of pregnancy, marked by fertilization of an oocyte by a sperm or spermatozoon; formation of a visible zygote.Dorland's Illustrated Medical Dictionary29th2000conception1. an imprecise term denoting the formation of a viable zygote.Dorland's Illustrated Medical Dictionary30th2003conception1. an imprecise term denoting the formation of a viable zygote.Dorland's Illustrated Medical Dictionary1st1983conception1. the beginning of pregnancy, usually taken to be the instant that a spermatozoon enters an ovum and forms a viable zygote 2. the act or process of fertilizationMosby's Medical, Nursing, and Allied Health Dictionary2nd1987conceptionMosby's Medical, Nursin | | ZZNU | 1901 | conception | |
| Dorland's Illustrated Medical Dictionary 24th 1965 conception 1. The fecundation of the ovum Dorland's Illustrated Medical Dictionary 25th 1974 conception 1. The fecundation of the ovum Dorland's Illustrated Medical Dictionary 25th 1974 conception 1. The fecundation of the ovum Dorland's Illustrated Medical Dictionary 26th 1981 conception 1. onset of pregnancy, marked by implantation of the blastocyst in the endometrium; the formation of a visible zygote. Dorland's Illustrated Medical Dictionary 27th 1988 conception 1. onset of pregnancy, marked by implantation of the blastocyst in the endometrium; the formation of a visible zygote. Dorland's Illustrated Medical Dictionary 29th 2000 conception 1. the onset of pregnancy, marked by fertilization of an oocyte by a sperm or spermatozoon; formation of a visible zygote. Dorland's Illustrated Medical Dictionary 1. the onset of pregnancy, usually taken to be the instant that a spermatozoon enters an ovum and forms a viable zygote. Mosby's Medical and Nursing Dictionary 1st 2007 conception 1. an imprecise term denoting the formation of a viable zygote. Mosby's Medical, Nursing, and Allied Health Dictionary 1st 1987 conception | | 23rd | 1957 | conception | 1. The fecundation of the ovum |
| Dorland's Illustrated Medical Dictionary 25th 1974 conception 1. The fecundation of the ovum Dorland's Illustrated Medical Dictionary 26th 1981 conception 1. The fecundation of the ovum Dorland's Illustrated Medical Dictionary 26th 1981 conception 1. onset of pregnancy, marked by implantation of the blastocyst in the endometrium; the formation of a visible zygote. Dorland's Illustrated Medical Dictionary 27th 1988 conception 1. onset of pregnancy, marked by implantation of the blastocyst in the endometrium; the formation of a visible zygote. Dorland's Illustrated Medical Dictionary 28th 1994 conception 1. onset of pregnancy, marked by implantation of the blastocyst in the endometrium; the formation of a visible zygote. Dorland's Illustrated Medical Dictionary 29th 2000 conception 1. the onset of pregnancy, marked by fertilization of an oocyte by a sperm or spermatozoon; formation of a visible zygote. Dorland's Illustrated Medical Dictionary 30th 2003 conception 1. an imprecise term denoting the formation of a visible zygote. Dorland's Illustrated Medical Dictionary 1st 2007 conception 1. an imprecise term denoting the formation of a visible zygote. 1. the beginning of pregnancy, usually take | , | | | | |
| Dictionary25th1974conception1. The fecundation of the ovumDorland's Illustrated Medical Dictionary26th1981conception1. onset of pregnancy, marked by implantation of the blastocyst in the endometrium; the formation of a visible zygote.Dorland's Illustrated Medical Dictionary27th1988conception1. onset of pregnancy, marked by implantation of the blastocyst in the endometrium; the formation of a visible zygote.Dorland's Illustrated Medical Dictionary28th1994conception1. onset of pregnancy, marked by implantation of the blastocyst in the endometrium; the formation of a visible zygote.Dorland's Illustrated Medical Dictionary28th1994conception1. onset of pregnancy, marked by fertilization of an oocyte by a sperm or spermatozon; formation of a visible zygote.Dorland's Illustrated Medical Dictionary30th2003conception1. an imprecise term denoting the formation of a viable zygote.Dorland's Illustrated Medical Dictionary31st2007conception1. an imprecise term denoting the formation of a viable zygote.Dorland's Illustrated Medical Dictionary1st1983conception1. an imprecise term denoting the formation of a viable zygote.Mosby's Medical and Nursing Dictionary1st1983conception1. the beginning of pregnancy, usually taken to be the instant that a spermatozoon enters an ovum and forms a viable zygote 2. the act or process of fertilizationMosby's Medical, Nursing, and Allied Health Dictionary1987conception1. the beginning of pregnancy, usually taken to b | Dictionary | 24th | 1965 | conception | 1. The fecundation of the ovum |
| Dorland's Illustrated Medical Dictionary 26th 1981 conception 1. onset of pregnancy, marked by implantation of the blastocyst in the endometrium; the formation of a visible zygote. Dorland's Illustrated Medical Dictionary 27th 1988 conception 1. onset of pregnancy, marked by implantation of the blastocyst in the endometrium; the formation of a visible zygote. Dorland's Illustrated Medical Dictionary 28th 1994 conception 1. onset of pregnancy, marked by implantation of the blastocyst in the endometrium; the formation of a visible zygote. Dorland's Illustrated Medical Dictionary 29th 29th 2000 conception 1. the onset of pregnancy, marked by implantation of an oocyte by a sperm or spermatozon; formation of a visible zygote. Dorland's Illustrated Medical Dictionary 29th 2000 conception 1. an imprecise term denoting the formation of a viable zygote. Dorland's Illustrated Medical Dictionary 30th 2003 conception 1. an imprecise term denoting the formation of a viable zygote. Mosby's Medical and Nursing Dictionary 1st 2007 conception 1. the beginning of pregnancy, usually taken to be the instant that a spermatozoon enters an ovum and forms a viable zygote 2. the act or process of fertilization Mosby's Medical, Nursing, and Allied Health Dictionary 3rd 1990 conception 1. | | | | | |
| Dictionary26th1981conceptionendometrium; the formation of a visible zygote.Dorland's Illustrated Medical Dictionary27th1988conception1. onset of pregnancy, marked by implantation of the blastocyst in the endometrium; the formation of a visible zygote.Dorland's Illustrated Medical Dictionary28th1994conception1. onset of pregnancy, marked by implantation of an oocyte by a sperm or spermatozoon; formation of a visible zygote.Dorland's Illustrated Medical Dictionary29th2000conception1. the onset of pregnancy, marked by fertilization of an oocyte by a sperm or spermatozoon; formation of a visible zygote.Dorland's Illustrated Medical Dictionary30th2003conception1. an imprecise term denoting the formation of a viable zygote.Dorland's Illustrated Medical Dictionary30th2003conception1. an imprecise term denoting the formation of a viable zygote.Dorland's Illustrated Medical Dictionary31st2007conception1. an imprecise term denoting the formation of a viable zygote.Dorland's Illustrated Medical Dictionary1st1983conception1. an imprecise term denoting the formation of a viable zygote.Mosby's Medical, Nursing, and Allied Health Dictionary1st1987conception1. the beginning of pregnancy, usually taken to be the instant that a spermatozoon enters an ovum and forms a viable zygote 2. the act or process of fertilizationMosby's Medical, Nursing, and Allied Health Dictionary1987conception1. the beginning of pregnancy, usually taken to be the instant that a <b< td=""><td></td><td>25th</td><td>1974</td><td>conception</td><td></td></b<> | | 25th | 1974 | conception | |
| Dorland's Illustrated Medical Dictionary27th19881. onset of pregnancy, marked by implantation of the blastocyst in the endometrium; the formation of a visible zygote.Dorland's Illustrated Medical Dictionary28th1994conception1. onset of pregnancy, marked by implantation of the blastocyst in the endometrium; the formation of a visible zygote.Dorland's Illustrated Medical Dictionary28th1994conception1. onset of pregnancy, marked by implantation of an oocyte by a sperm or spermatozoon; formation of a visible zygote.Dorland's Illustrated Medical Dictionary29th2000conception1. an imprecise term denoting the formation of a viable zygote.Dorland's Illustrated Medical Dictionary30th2003conception1. an imprecise term denoting the formation of a viable zygote.Dorland's Illustrated Medical Dictionary31st2007conception1. an imprecise term denoting the formation of a viable zygote.Mosby's Medical and Nursing Dictionary1st1983conception1. an imprecise term denoting the formation of a viable zygote.Mosby's Medical, Nursing, and Allied Health Dictionary1st1987conception1. the beginning of pregnancy, usually taken to be the instant that a spermatozoon enters an ovum and forms a viable zygote 2. the act or process of fertilizationMosby's Medical, Nursing, and Allied Health Dictionary3rd1990conception1. the beginning of pregnancy, usually taken to be the instant that a spermatozoon enters an ovum and forms a viable zygote 2. the act or process of fertilizationMosby's Medical, Nursing, | | OCth | 1001 | concention | |
| Dictionary27th1988conceptionendometrium; the formation of a visible zygote.Dorland's Illustrated Medical Dictionary28th1994conception1. onset of pregnancy, marked by implantation of the blastocyst in the endometrium; the formation of a visible zygote.Dorland's Illustrated Medical Dictionary29th2000conceptionspermatozon; formation of a visible zygote.Dorland's Illustrated Medical Dictionary30th2003conceptionspermatozon; formation of a visible zygote.Dorland's Illustrated Medical Dictionary30th2003conception1. an imprecise term denoting the formation of a viable zygote.Dorland's Illustrated Medical Dictionary31th2007conception1. an imprecise term denoting the formation of a viable zygote.Dorland's Illustrated Medical Dictionary31th2007conception1. an imprecise term denoting the formation of a viable zygote.Dorland's Illustrated Medical Dictionary1sth1983conception1. an imprecise term denoting the formation of a viable zygote.Mosby's Medical and Nursing Dictionary1sth1983conception1. the beginning of pregnancy, usually taken to be the instant that a spermatozon enters an ovum and forms a viable zygote 2. the act or process of fertilizationMosby's Medical, Nursing, and Allied Health Dictionary1987conception1. the beginning of pregnancy, usually taken to be the instant that a spermatozon enters an ovum and forms a viable zygote 2. the act or process of fertilizationMosby's Medical, Nursing, and Allied Health Dictionary </td <td></td> <td>2611</td> <td>1981</td> <td>conception</td> <td></td> | | 2611 | 1981 | conception | |
| Dorland's Illustrated Medical Dictionary28th1994 | | 27th | 1988 | conception | |
| Dictionary28th1994conceptionendometrium; the formation of a visible zygote.Dorland's Illustrated Medical Dictionary29th2000conception1. the onset of pregnancy, marked by fertilization of an oocyte by a sperm or spermatozoon; formation of a visible zygote.Dorland's Illustrated Medical Dictionary30th2003conception1. an imprecise term denoting the formation of a viable zygote.Dorland's Illustrated Medical Dictionary31st2007conception1. an imprecise term denoting the formation of a viable zygote.Dorland's Illustrated Medical Dictionary31st2007conception1. an imprecise term denoting the formation of a viable zygote.Mosby's Medical and Nursing Dictionary1st1983conception1. the beginning of pregnancy, usually taken to be the instant that a spermatozoon enters an ovum and forms a viable zygote 2. the act or process of fertilizationMosby's Medical, Nursing, and Allied Health Dictionary2nd1987conception1. the beginning of pregnancy, usually taken to be the instant that a spermatozoon enters an ovum and forms a viable zygote 2. the act or process of fertilizationMosby's Medical, Nursing, and Allied Health Dictionary3rd1990conception1. the beginning of pregnancy, usually taken to be the instant that a spermatozoon enters an ovum and forms a viable zygote 2. the act or process of fertilizationMosby's Medical, Nursing, and Allied Health Dictionary3rd1990conception1. the beginning of pregnancy, usually taken to be the instant that a spermatozoon enters an ovum and forms a viable zygote 2. | , | 27.01 | 1000 | concoption | |
| Dictionary29th2000conceptionspermatozoon; formation of a visible zygote.Dorland's Illustrated Medical Dictionary30th2003conception1. an imprecise term denoting the formation of a viable zygote.Dorland's Illustrated Medical Dictionary31st2007conception1. an imprecise term denoting the formation of a viable zygote.Mosby's Medical and Nursing Dictionary1st1983conception1. the beginning of pregnancy, usually taken to be the instant that a spermatozoon enters an ovum and forms a viable zygote 2. the act or process of fertilizationMosby's Medical, Nursing, and Allied Health Dictionary2nd1987conception1. the beginning of pregnancy, usually taken to be the instant that a spermatozoon enters an ovum and forms a viable zygote 2. the act or process of fertilizationMosby's Medical, Nursing, and Allied Health Dictionary2nd1987conception1. the beginning of pregnancy, usually taken to be the instant that a spermatozoon enters an ovum and forms a viable zygote 2. the act or process of fertilizationMosby's Medical, Nursing, and Allied Health Dictionary3rd1990conception1. the beginning of pregnancy, usually taken to be the instant that a spermatozoon enters an ovum and forms a viable zygote 2. the act or process of fertilizationMosby's Medical, Nursing, and Allied Health Dictionary3rd1990conception1. the beginning of pregnancy, usually taken to be the instant that a spermatozoon enters an ovum and forms a viable zygote 2. the act or process of fertilizationMosby's Medical, Nursing, and Allied Health Dictionary | | 28th | 1994 | conception | |
| Dorland's Illustrated Medical Dictionary30th2003conception1. an imprecise term denoting the formation of a viable zygote.Dorland's Illustrated Medical Dictionary31st2007conception1. an imprecise term denoting the formation of a viable zygote.Mosby's Medical and Nursing Dictionary1st1983conception1. the beginning of pregnancy, usually taken to be the instant that a spermatozoon enters an ovum and forms a viable zygote 2. the act or process of fertilizationMosby's Medical, Nursing, and Allied Health Dictionary2nd1987conception1. the beginning of pregnancy, usually taken to be the instant that a spermatozoon enters an ovum and forms a viable zygote 2. the act or process of fertilizationMosby's Medical, Nursing, and Allied Health Dictionary2nd1987conception1. the beginning of pregnancy, usually taken to be the instant that a spermatozoon enters an ovum and forms a viable zygote 2. the act or process of fertilizationMosby's Medical, Nursing, and Allied Health Dictionary3rd1990conception1. the beginning of pregnancy, usually taken to be the instant that a spermatozoon enters an ovum and forms a viable zygote 2. the act or process of fertilizationMosby's Medical, Nursing, and Allied Health Dictionary3rd1990conception1. the beginning of pregnancy, usually taken to be the instant that a spermatozoon enters an ovum and forms a viable zygote 2. the act or process of fertilizationMosby's Medical, Nursing, and Allied Health Dictionary3rd1990conception1. the beginning of pregnancy, usually taken to be the instant that a <tr< td=""><td>Dorland's Illustrated Medical</td><td></td><td></td><td></td><td></td></tr<> | Dorland's Illustrated Medical | | | | |
| Dictionary30th2003conception1. an imprecise term denoting the formation of a viable zygote.Dorland's Illustrated Medical Dictionary31st2007conception1. an imprecise term denoting the formation of a viable zygote.Mosby's Medical and Nursing Dictionary1st1983conception1. the beginning of pregnancy, usually taken to be the instant that a spermatozoon enters an ovum and forms a viable zygote 2. the act or process of fertilizationMosby's Medical, Nursing, and Allied Health Dictionary11987conception1. the beginning of pregnancy, usually taken to be the instant that a spermatozoon enters an ovum and forms a viable zygote 2. the act or process of fertilizationMosby's Medical, Nursing, and Allied Health Dictionary11987conception1. the beginning of pregnancy, usually taken to be the instant that a spermatozoon enters an ovum and forms a viable zygote 2. the act or process of fertilizationMosby's Medical, Nursing, and Allied Health Dictionary11990conception1. the beginning of pregnancy, usually taken to be the instant that a spermatozoon enters an ovum and forms a viable zygote 2. the act or process of fertilizationMosby's Medical, Nursing, and Allied Health Dictionary3rd1990conception1. the beginning of pregnancy, usually taken to be the instant that a spermatozoon enters an ovum and forms a viable zygote 2. the act or process of fertilizationMosby's Medical, Nursing, and Allied Health Dictionary3rd1990conception1. the beginning of pregnancy, usually taken to be the instant that a spermatozoon enters an ovum and forms a viable z | | 29th | 2000 | conception | spermatozoon; formation of a visible zygote. |
| Dorland's Illustrated Medical Dictionary 31st 2007 conception 1. an imprecise term denoting the formation of a viable zygote. Mosby's Medical and Nursing Dictionary 1st 1983 conception 1. the beginning of pregnancy, usually taken to be the instant that a spermatozoon enters an ovum and forms a viable zygote 2. the act or process of fertilization Mosby's Medical, Nursing, and Allied Health Dictionary 2nd 1987 conception 1. the beginning of pregnancy, usually taken to be the instant that a spermatozoon enters an ovum and forms a viable zygote 2. the act or process of fertilization Mosby's Medical, Nursing, and Allied Health Dictionary 2nd 1987 conception 1. the beginning of pregnancy, usually taken to be the instant that a spermatozoon enters an ovum and forms a viable zygote 2. the act or process of fertilization Mosby's Medical, Nursing, and Allied Health Dictionary 3rd 1990 conception 1. the beginning of pregnancy, usually taken to be the instant that a spermatozoon enters an ovum and forms a viable zygote 2. the act or process of fertilization Mosby's Medical, Nursing, and Allied Health Dictionary 3rd 1990 conception 1. the beginning of pregnancy, usually taken to be the instant that a Mosby the dictionary 3rd 1990 conception 1. the beginning of pregnancy, usually taken to be the instant that a | | 0.01 | 0000 | | A section many standard the former than a fact that the |
| Dictionary31st2007conception1. an imprecise term denoting the formation of a viable zygote.Mosby's Medical and Nursing Dictionary11 <td></td> <td>30th</td> <td>2003</td> <td>conception</td> <td>1. an imprecise term denoting the formation of a viable zygote.</td> | | 30th | 2003 | conception | 1. an imprecise term denoting the formation of a viable zygote. |
| Mosby's Medical and Nursing Dictionary 1st 1983 conception 1. the beginning of pregnancy, usually taken to be the instant that a spermatozoon enters an ovum and forms a viable zygote 2. the act or process of fertilization Mosby's Medical, Nursing, and Allied Health Dictionary 1987 conception 1. the beginning of pregnancy, usually taken to be the instant that a spermatozoon enters an ovum and forms a viable zygote 2. the act or process of fertilization Mosby's Medical, Nursing, and Allied Health Dictionary 1987 conception 1. the beginning of pregnancy, usually taken to be the instant that a spermatozoon enters an ovum and forms a viable zygote 2. the act or process of fertilization Mosby's Medical, Nursing, and Allied Health Dictionary 3rd 1990 conception 1. the beginning of pregnancy, usually taken to be the instant that a spermatozoon enters an ovum and forms a viable zygote 2. the act or process of fertilization Mosby's Medical, Nursing, and Allied Health Dictionary 3rd 1990 conception 1. the beginning of pregnancy, usually taken to be the instant that a Mosby's Medical, Nursing, and Allied Health Dictionary 3rd 1990 conception 1. the beginning of pregnancy, usually taken to be the instant that a | | 31st | 2007 | conception | 1, an imprecise term denoting the formation of a viable zvoote |
| Mosby's Medical and Nursing Dictionary1st1983conceptionspermatozoon enters an ovum and forms a viable zygote 2. the act or process of fertilizationMosby's Medical, Nursing, and Allied Health Dictionary11. the beginning of pregnancy, usually taken to be the instant that a spermatozoon enters an ovum and forms a viable zygote 2. the act or process of fertilizationMosby's Medical, Nursing, and Allied Health Dictionary2nd1987conception1. the beginning of pregnancy, usually taken to be the instant that a spermatozoon enters an ovum and forms a viable zygote 2. the act or process of fertilizationMosby's Medical, Nursing, and Allied Health Dictionary1. the beginning of pregnancy, usually taken to be the instant that a spermatozoon enters an ovum and forms a viable zygote 2. the act or process of fertilizationMosby's Medical, Nursing, and Allied Health Dictionary1. the beginning of pregnancy, usually taken to be the instant that a spermatozoon enters an ovum and forms a viable zygote 2. the act or process of fertilizationMosby's Medical, Nursing, and Allied Health Dictionary1. the beginning of pregnancy, usually taken to be the instant that a spermatozoon enters an ovum and forms a viable zygote 2. the act or process of fertilizationMosby's Medical, Nursing, and Allied Health Dictionary19901010101010- </td <td>Disting</td> <td>5.00</td> <td>2001</td> <td></td> <td></td> | Disting | 5.00 | 2001 | | |
| Dictionary1st1983conceptionfertilizationMosby's Medical, Nursing, and Allied Health Dictionary1-1. the beginning of pregnancy, usually taken to be the instant that a spermatozoon enters an ovum and forms a viable zygote 2. the act or process of fertilizationMosby's Medical, Nursing, and Allied Health Dictionary11. the beginning of pregnancy, usually taken to be the instant that a spermatozoon enters an ovum and forms a viable zygote 2. the act or process of fertilizationMosby's Medical, Nursing, and Allied Health Dictionary1. the beginning of pregnancy, usually taken to be the instant that a spermatozoon enters an ovum and forms a viable zygote 2. the act or process of fertilizationMosby's Medical, Nursing, and Allied Health Dictionary1. the beginning of pregnancy, usually taken to be the instant that a spermatozoon enters an ovum and forms a viable zygote 2. the act or process of fertilization1. the beginning of pregnancy, usually taken to be the instant that a | Mosby's Medical and Nursing | | | | |
| Mosby's Medical, Nursing, and Allied Health Dictionary 2nd 1987 conception 1. the beginning of pregnancy, usually taken to be the instant that a spermatozoon enters an ovum and forms a viable zygote 2. the act or process of fertilization Mosby's Medical, Nursing, and Allied Health Dictionary 3rd 1990 conception 1. the beginning of pregnancy, usually taken to be the instant that a spermatozoon enters an ovum and forms a viable zygote 2. the act or process of fertilization Mosby's Medical, Nursing, and Allied Health Dictionary 3rd 1990 conception 1. the beginning of pregnancy, usually taken to be the instant that a spermatozoon enters an ovum and forms a viable zygote 2. the act or process of fertilization 1. the beginning of pregnancy, usually taken to be the instant that a 1. the beginning of pregnancy, usually taken to be the instant that a | , | 1st | 1983 | conception | |
| Allied Health Dictionary 2nd 1987 conception fertilization Mosby's Medical, Nursing, and Allied Health Dictionary 3rd 1990 conception 1. the beginning of pregnancy, usually taken to be the instant that a spermatozoon enters an ovum and forms a viable zygote 2. the act or process of fertilization 1. the beginning of pregnancy, usually taken to be the instant that a 1. the beginning of pregnancy, usually taken to be the instant that a | , | | | | 1. the beginning of pregnancy, usually taken to be the instant that a |
| Mosby's Medical, Nursing, and Allied Health Dictionary 3rd 1990 conception 1. the beginning of pregnancy, usually taken to be the instant that a spermatozoon enters an ovum and forms a viable zygote 2. the act or process of fertilization 1. the beginning of pregnancy, usually taken to be the instant that a 1. the beginning of pregnancy, usually taken to be the instant that a | | | | | |
| Mosby's Medical, Nursing, and Allied Health Dictionary Second and a conception spermatozoon enters an ovum and forms a viable zygote 2. the act or process of fertilization 1 1990 conception 1. the beginning of pregnancy, usually taken to be the instant that a | Allied Health Dictionary | 2nd | 1987 | conception | |
| Allied Health Dictionary 3rd 1990 conception fertilization 1. the beginning of pregnancy, usually taken to be the instant that a 1. | Maakuda Maakaal Akusahari | | | | |
| 1. the beginning of pregnancy, usually taken to be the instant that a | , | ard | 1000 | conception | |
| | Alleu Health Dictionary | JIU | 1990 | conception | |
| Mosby's Medical, Nursing, and | Mosby's Medical, Nursing, and | | | | spermatozoon enters an ovum and forms a viable zygote 2. the act or process of |
| Allied Health Dictionary 4th 1994 conception fertilization | | 4th | 1994 | conception | |

| Title | Ed. | Year | Term Defined | Definition |
|--|--------------|--------------|--------------------------|--|
| Mosby's Medical, Nursing, and Allied Health Dictionary | 5th | 1998 | conception | 1. the beginning of pregnancy, usually taken to be the instant that a spermatozoon enters an ovum and forms a viable zygote 2. the act or process of fertilization |
| | | | | 1. the beginning of pregnancy, usually taken to be the instant that a spermatozoon enters an ovum and forms a viable zygote 2. the act or process of |
| Mosby's Medical Dictionary | 6th | 2002 | conception | fertilization |
| | | | | 1. the beginning of pregnancy, usually taken to be the instant that a spermatozoon enters an ovum and forms a viable zygote 2. the act or process of |
| Mosby's Medical Dictionary | 7th | 2006 | conception | fertilization |
| A Practical Medical Dictionary (Stedman's) | 2nd | 1912 | conception | 3. Becoming pregnant. |
| A Practical Medical Dictionary (Stedman's) | 5th | 1918 | conception | 3. The act of conceiving, or becoming pregnant. |
| A Practical Medical Dictionary (Stedman's) | 6th | 1920 | conception | 3. The act of conceiving, or becoming pregnant. |
| A Practical Medical Dictionary (Stedman's) | 7th | 1921 | conception | 3. The act of conceiving, or becoming pregnant. |
| A Practical Medical Dictionary | | | | |
| (Stedman's) A Practical Medical Dictionary | 8th | 1924 | conception | 3. The act of conceiving, or becoming pregnant. |
| (Stedman's) A Practical Medical Dictionary | 9th | 1926 | conception | 3. The act of conceiving, or becoming pregnant. |
| (Stedman's) A Practical Medical Dictionary | 11th | 1932 | conception | 3. The act of conceiving, or becoming pregnant. |
| (Stedman's) A Practical Medical Dictionary | 12th | 1933 | conception | 3. The act of conceiving, or becoming pregnant. |
| (Stedman's) | 13th | 1936 | conception | 3. The act of conceiving, or becoming pregnant. |
| A Practical Medical Dictionary (Stedman's) | 14th | 1939 | conception | 3. The act of conceiving, or becoming pregnant. |
| Stedman's Practical Medical Dictionary | 15th | 1942 | conception | 3. The act of conceiving, or becoming pregnant. |
| Stedman's Practical Medical Dictionary | 16th | 1946 | conception | 3. The act of conceiving, or becoming pregnant. |
| Stedman's Medical Dictionary | 18th | 1953 | conception | The act of conceiving, or becoming pregnant. |
| Stedman's Medical Dictionary | 19th | 1957 | conception | 3. The act of conceiving, or becoming pregnant. |
| Stedman's Medical Dictionary | 20th | 1961 | conception | 3. The act of conceiving, or becoming pregnant; the fecundation of the ovum. |
| Stedman's Medical Dictionary | 21st | 1966 | conception | 3. The act of conceiving, or becoming pregnant; the fecundation of the ovum. |
| Stedman's Medical Dictionary | 22nd | 1972 | conception | 3. Successful implantation of the blastocyst in the uterine lining. |
| Stedman's Medical Dictionary | 23rd | 1976 | conception | Implantation of the blastocyst; see implantation. The act of conceiving, or becoming pregnant; the fertilization of the oocyte |
| Stedman's Medical Dictionary | 24th | 1982 | conception | (ovum) by a spermatozoon. 3. Act of conceiving, or becoming pregnant; fertilization of the oocyte (ovum) by a |
| Stedman's Medical Dictionary | 25th | 1990 | conception | spermatozoon. 3. Act of conceiving, or becoming pregnant; fertilization of the oocyte (ovum) by a |
| Stedman's Medical Dictionary Stedman's Medical Dictionary | 26th 27th | 1995 2000 | conception conception | spermatozoon to form a viable zygote. 3. Act of conceiving; the implantation of the blastocyte in the endometrium. |
| Stedman's Medical Dictionary | 28th | 2000 | conception | 3. Fertilization of oocyte by a sperm. |
| Taber's Cyclopedic Medical Dictionary | 1st | 1940 | conception | The union of the male sperm and the ovum of the female. |
| Taber's Cyclopedic Medical Dictionary | 3rd | 1945 | conception | The union of the male sperm and the ovum of the female. |
| Taber's Cyclopedic Medical Dictionary | 4th | 1946 | conception | The union of the male sperm and the ovum of the female. |
| Taber's Cyclopedic Medical Dictionary | 5th | 1950 | conception | The union of the male sperm and the ovum of the female. |
| Taber's Cyclopedic Medical | | | • | |
| Dictionary Taber's Cyclopedic Medical | 6th | 1955 | conception | The union of the male sperm and the ovum of the female. |
| Dictionary Taber's Cyclopedic Medical | 7th | 1957 | conception | The union of the male sperm and the ovum of the female; fertilization. |
| Dictionary | 8th | 1959 | conception | The union of the male sperm and the ovum of the female; fertilization. |

| Title | Ed. | Year | Term Defined | Definition |
|----------------------------|------|------|--------------|--|
| Taber's Cyclopedic Medical | | | | |
| Dictionary | 9th | 1962 | conception | The union of the male sperm and the ovum of the female; fertilization. |
| Taber's Cyclopedic Medical | | | | |
| Dictionary | 10th | 1965 | conception | 2. The union of the male sperm and the ovum of the female; fertilization. |
| Taber's Cyclopedic Medical | | | | |
| Dictionary | 11th | 1970 | conception | 2. The union of the male sperm and the ovum of the female; fertilization. |
| Taber's Cyclopedic Medical | | | | |
| Dictionary | 12th | 1973 | conception | The union of the male sperm and the ovum of the female; fertilization. |
| Taber's Cyclopedic Medical | | | | |
| Dictionary | 13th | 1977 | conception | The union of the male sperm and the ovum of the female; fertilization. |
| Taber's Cyclopedic Medical | | | | |
| Dictionary | 14th | 1981 | conception | The union of the male sperm and the ovum of the female; fertilization. |
| Taber's Cyclopedic Medical | | | | |
| Dictionary | 15th | 1985 | conception | The union of the male sperm and the ovum of the female; fertilization. |
| Taber's Cyclopedic Medical | | | | |
| Dictionary | 16th | 1989 | conception | 2. The union of the male sperm and the ovum of the female; fertilization. |
| Taber's Cyclopedic Medical | | | | |
| Dictionary | 17th | 1993 | conception | 2. The union of the male sperm and the ovum of the female; fertilization. |
| Taber's Cyclopedic Medical | | | | |
| Dictionary | 18th | 1997 | conception | 2. The union of the male sperm and the ovum of the female; fertilization. |
| Taber's Cyclopedic Medical | | | | 2. The onset of pregnancy marked by implantation of a fertilized ovum in the |
| Dictionary | 19th | 2001 | conception | uterine wall. |
| Taber's Cyclopedic Medical | | | | 2. the onset of pregnancy marked by implantation of a fertilized ovum in the |
| Dictionary | 20th | 2005 | conception | uterine wall. |

| American Illustrated Medical The condition of being with child; gestation. [continues would reference to Dictoary (Dorland) The condition of being with child; gestation. [continues would reference to Dictoary (Dorland) American Illustrated Medical The condition of being with child; gestation. [continues would reference to Dictoary (Dorland) American Illustrated Medical The condition of being with child; gestation. [continues would reference to Dictoary (Dorland) American Illustrated Medical The condition of being with child; gestation. [continues would reference to Dictoary (Dorland) American Illustrated Medical The condition of being with child; gestation. [continues would reference to Dictoary (Dorland) American Illustrated Medical Bit 1917 pregnancy American Illustrated Medical Bit 1917 pregnancy< | Title | Ed. | Year | Term Defined | Definition |
|---|-------------------------------|-------|------|--------------|--|
| American Illustrated Medical The condition of being with child; gestation. [continues wout reference to bictonary (Dorland) 2rd 1901 pregnancy (entilization or implantation) American Illustrated Medical The condition of being with child; gestation. [continues wout reference to bictonary (Dorland) 3rd 1903 pregnancy (entilization or implantation) American Illustrated Medical The condition of being with child; gestation. [continues wout reference to bictonary (Dorland) 1911 pregnancy (entilization or implantation) American Illustrated Medical 1911 pregnancy (entilization or implantation) Continues wout reference to bictonary (Dorland) American Illustrated Medical 1911 pregnancy (entilization or implantation) Continues wout reference to fertilization or implantation) American Illustrated Medical 1911 pregnancy (entilization or implantation) Continues wout reference to fertilization or implantation) American Illustrated Medical 1911 pregnancy (entilization or implantation) Continues wout reference to fertilization or implantation) American Illustrated Medical 1921 pregnancy (entilization or implantation) Continues wout reference to fertilization or implantation) American Illustrated Medical 1921 pregnancy (entilization or implantation) | American Illustrated Medical | | | | The condition of being with child; gestation. [continues w/out reference to |
| Dictorary (Dorland) 2nd 1901 pregnancy (Fertilization or implantation) American Illustrated Medical Dictorary (Dorland) 3rd 1933 pregnancy (Fertilization or implantation) American Illustrated Medical Dictorary (Dorland) 6th 1911 pregnancy (Fertilization or implantation) American Illustrated Medical Dictorary (Dorland) 7th 1913 pregnancy (Fertilization or implantation) American Illustrated Medical Dictorary (Dorland) 7th 1913 pregnancy (Fertilization or implantation) American Illustrated Medical Dictorary (Dorland) 7th 1919 pregnancy (Fertilization or implantation) American Illustrated Medical Dictorary (Dorland) 10th 1919 pregnancy (Fertilization or implantation) American Illustrated Medical Dictorary (Dorland) 12th 1922 pregnancy (Fertilization or implantation) American Illustrated Medical Dictorary (Dorland) 14th 1927 pregnancy (Fertilization or implantation) American Illustrated Medical Dictorary (Dorland) 14th 1927 pregnancy (Fertilization or implantation) American Illustrated Medical Dictorary (Dorland) 14th 1927 pregnancy (Fertilization or implantation) | | 1st | 1900 | pregnancy | |
| American Illustrated Medical pregnancy The condition of being with child; gestation. [continues wout reference to bictonary [Corland] American Illustrated Medical bit 111 pregnancy fmitization or inplemation] American Illustrated Medical bit 111 pregnancy fmitization or inplemation] American Illustrated Medical bit 111 pregnancy fmitization or inplemation] American Illustrated Medical bit 111 pregnancy fmitization or inplemation] American Illustrated Medical bit 111 pregnancy fmitization or inplemation] American Illustrated Medical bit 111 pregnancy fmitization or inplemation] American Illustrated Medical bitonary (Dorland) 141 122 pregnancy fmitization or inplemation] American Illustrated Medical bitonary (Dorland) 141 127 pregnancy fmitization or inplemation] American Illustrated Medical bitonary (Dorland) 141 127 pregnancy fmitization or inplemation] American Illustrated Medical bitotary (Dorland) 141 < | | | | | |
| Dictonary (Dortand)3rd1903pregnancy (entilization or implantation)American Ilustrated MedicalThe condition of being with child; gestation. [continues wout reference to Dictonary (Dortand)American Ilustrated MedicalThe formal with child; gestation. [continues wout reference to Dictonary (Dortand)American Ilustrated MedicalThe condition of being with child; gestation. [continues wout reference to Dictonary (Dortand)American Ilustrated MedicalThe condition of being with child; gestation. [continues wout reference to Dictonary (Dortand)American Ilustrated MedicalThe condition of being with child; gestation. [continues wout reference to Dictonary (Dortand)Dictonary (Dortand)12th 1923pregnancy (entilization or implantation]American Ilustrated MedicalThe condition of being with child; gestation. [continues wout reference to Dictonary (Dortand)Dictonary (Dortand)12th 1923pregnancy (entilization or implantation]American Ilustrated MedicalThe condition of being with child; gestation. [continues wout reference to Dictonary (Dortand)Dictonary (Dortand)12th 1929pregnancy (entilization or implantation]American Ilustrated MedicalThe condition of being with child; gestation. [continues wout reference to Dictonary (Dortand)Dictonary (Dortand)12th 1929pregnancy (entilization or implantation]Dictonary (Dortand)12th 1947pregnancy (entilization or implantation]Dictonary (Dortand)12th 1947pregnancy (entilization dirig gestation. [continues wout reference to Dictonary)Dictonary (Dortandi | | 2nd | 1901 | pregnancy | |
| American Illustrated Medical The condition of being with child; gestation. [continues wout reference to American Illustrated Medical The condition of being with child; gestation. [continues wout reference to Dictoary (Dorland) The 1913 pregnarcy fiftization or inplantation] American Illustrated Medical The condition of being with child; gestation. [continues wout reference to Dictoary (Dorland) 9th 1917 pregnarcy fiftization or inplantation] American Illustrated Medical The condition of being with child; gestation. [continues wout reference to Dictoary (Dorland) 14th 1927 pregnarcy fiftization or inplantation] American Illustrated Medical The condition of being with child; gestation. [continues wout reference to Dictoary (Dorland) 14th 1927 pregnarcy fiftization or inplantation] American Illustrated Medical The condition of being with child; gestation. [continues wout reference to Dictoary (Dorland) 14th 1928 pregnary The condition of being with child; gestation. [continues wout reference to Dictoary (Dorland) 14th 1928 pregnary The condition of being with child; gestation. [continues wout reference to Dictoary (Dorland) 14th 1927 | | ard | 1002 | programa | o i i |
| Dicknary (Dortand) 6th 1911 pregnancy fertilization or implantation] Dicknary (Dortand) 7th 1913 pregnancy fertilization or implantation] American Illustrated Medical 1 The condition of being with child; gestation. [continues wout reference to Dickonary (Dortand) 9th 1917 pregnancy fertilization or implantation] American Illustrated Medical 1 The condition of being with child; gestation. [continues wout reference to Dickonary (Dortand) 10th 1919 pregnancy fertilization or implantation] American Illustrated Medical 1 The condition of being with child; gestation. [continues wout reference to Dickonary (Dortand) 12th 1927 pregnancy fertilization or implantation] American Illustrated Medical 1 The condition of being with child; gestation. [continues wout reference to Dickonary (Dortand) 18th 1929 pregnancy fertilization or implantation] American Illustrated Medical 1 The condition of being with child; gestation. [continues wout reference to Dickonary (Dortand) 18th 1929 fertilization or implantation] American Illustrated Medical 1 The condition of being with child; gestation. [continues wout ref | | 310 | 1903 | pregnancy | |
| American Illustrated Medical met condition of being with child; gestation. [continues w/out reference to bicloaray (Jordand) American Illustrated Medical metrization of miplantation] American Illustrated Medical metrizization of miplantation] American Illustrated Medical metromiplanta | | 6th | 1911 | pregnancy | • • • |
| Dictonary (Dorland) 7th 1913 pregnancy fertilization or implantation] American Ilustrated Medical 9th 1917 pregnancy fertilization or implantation] American Ilustrated Medical 1917 pregnancy fertilization or implantation] American Ilustrated Medical 1913 pregnancy fertilization or implantation] American Ilustrated Medical 1923 pregnancy fertilization or implantation] American Ilustrated Medical 1929 pregnancy fertilization or implantation] American Ilustrated Medical 1929 pregnancy fertilization or implantation] American Ilustrated Medical 1941 pregnancy fertilization or implantation] Dictonary (Dorland's) 2041 | | our | 1311 | prognancy | |
| American Illustrated Medical The condition of being with child; gestation. [continues w/out reference to American Illustrated Medical pregnancy The condition of being with child; gestation. [continues w/out reference to American Illustrated Medical pregnancy The condition of being with child; gestation. [continues w/out reference to American Illustrated Medical pregnancy The condition of being with child; gestation. [continues w/out reference to American Illustrated Medical pregnancy The condition of being with child; gestation. [continues w/out reference to Dictoancy (Dorland) 14th 122 pregnancy The condition of being with child; gestation. [continues w/out reference to Dictoancy (Dorland) 15th 129 pregnancy The condition of being with child; gestation. [continues w/out reference to Dictoancy (Dorland') 19th 1941 pregnancy The condition of being with child; gestation. [continues w/out reference to Dictoancy (Dorland') 19th 1941 pregnancy The condition of being with child; gestation. [continues w/out reference to Dictoancy (Dorland') 21st 1941 pregnancy The condition of being with child; gestation. [continues] American Illustrated Medical | | 7th | 1913 | pregnancy | |
| Dictonary (Dorland) 9h 1917 pregnancy fertilization or implantation] American Illustrated Medical Image: instruction or implantation] Image: instruction or implantation] Image: instruction or implantation] American Illustrated Medical Image: instruction or implantation] Image: instruction or implantation] American Illustrated Medical Image: instruction or implantation] Image: instruction or implantation] American Illustrated Medical Image: instruction or implantation] Image: instruction or implantation] American Illustrated Medical Image: instruction or implantation] Image: instruction or implantation] American Illustrated Medical Image: instruction or implantation] Image: instruction or implantation] American Illustrated Medical Image: instruction or implantation] Image: instruction or implantation] American Illustrated Medical Image: instruction or implantation] Image: instruction or implantation] American Illustrated Medical Image: instruction or implantation] Image: instruction or implantation] American Illustrated Medical Image: instruction or implantation] Image: instruction or implantation] American Illustrated Medical Image: instruction or implantation] | | | | p. e gee) | |
| Dictorary (Dorland) 10th 1919 pregnancy femiticanilization or implantation] American Illustrated Medical 12th 1923 pregnancy femilization or implantation] American Illustrated Medical 14th 1927 pregnancy femilization or implantation] American Illustrated Medical 15th 1929 pregnancy femilization or implantation] American Illustrated Medical 15th 1929 pregnancy femilization or implantation American Illustrated Medical 15th 1929 pregnancy femilization or implantation American Illustrated Medical 15th 1929 pregnancy femilization or implantation American Illustrated Medical 15th 1929 pregnancy The condition of being with child; gestation. [continues wout reference to Dictoanary (Dorland's) 15th 1947 pregnancy The condition of being with child; gestation. [continues wout reference to Dictoanary (Dorland's) 12th 1947 pregnancy The condition of being with child; gestation. [continues wout reference to Dictoanary (Dorland's) 12th pregnancy | Dictonary (Dorland) | 9th | 1917 | pregnancy | |
| American Illustrated Medical pregnancy The condition of being with child; gestation. [continues wout reference to Dictorary (Dorland) American Illustrated Medical pregnancy Fernilization or implantation] American Illustrated Medical pregnancy Fernilization or implantation] American Illustrated Medical pregnancy Fernilization or implantation] American Illustrated Medical pregnancy The condition of being with child; gestation. [continues wout reference to Dictorary (Dorland) American Illustrated Medical 15th 1920 pregnancy American Illustrated Medical 15th 1920 The condition of being with child; gestation. [continues wout reference to Dictorary (Dorland's) American Illustrated Medical 15th 1941 pregnancy American Illustrated Medical 15th 1942 pregnancy Dictorary (Dorland's) 21st 1947 pregnancy The condition of baing with | American Illustrated Medical | | | | The condition of being with child; gestation. [continues w/out reference to |
| Dictonary (Dortand) 12th 1923 pregnancy fertilization or implaniation) American Illustrated Medical The condition of being with child; gestation. [continues w/out reference to Dictonary (Dortand) 15th 1929 pregnancy fertilization or implaniation] American Illustrated Medical 18th 1929 pregnancy fertilization or implaniation] American Illustrated Medical 18th 1929 pregnancy fertilization or implaniation] American Illustrated Medical 19th 19th pregnancy fertilization or implaniation] American Illustrated Medical 19th pregnancy fertilization or implaniation] continues w/out reference to Dictonary (Dortand's) 19th 19th pregnancy fertilization or implaniation] American Illustrated Medical 19th pregnancy fertilization or implaniation] American Illustrated Medical 19th pregnancy fertilization or implaniation] American Illustrated Medical 22nd 1957 pregnancy The condition of having a developing embry or fetus in the body, after union of Dictionary Dortand's | Dictonary (Dorland) | 10th | 1919 | pregnancy | |
| American Illustrated Medical Dictonary (Dorland) The condition of being with child; gestation. [continues w/out reference to implantation] American Illustrated Medical Dictonary (Dorland) 15th 1927 pregnancy fertilization or implantation] American Illustrated Medical Dictonary (Dorland) 15th 1929 pregnancy fertilization or implantation] American Illustrated Medical Dictonary (Dorland) 18th 1938 pregnancy fertilization or implantation] American Illustrated Medical Dictonary (Dorland's) 19th 1941 pregnancy fertilization or implantation] American Illustrated Medical Dictonary (Dorland's) 20th 1944 pregnancy fertilization or implantation] American Illustrated Medical Dictonary (Dorland's) 20th 1944 pregnancy fertilization or implantation] American Illustrated Medical Dictonary (Dorland's) 21st 1947 pregnancy fertilization or implantation] American Illustrated Medical Dictonary (Dorland's) 22nd 1951 pregnancy fertilization or implantation. Inte condition of having a developing embryo or fetus in the body, after union of Dictonary Dorland's Illustrated Medical Dictonary 23rd 1957 pregnancy free condition of having a developing embryo or fetus in the body, after union of Dictonary <td>American Illustrated Medical</td> <td></td> <td></td> <td></td> <td>The condition of being with child; gestation. [continues w/out reference to</td> | American Illustrated Medical | | | | The condition of being with child; gestation. [continues w/out reference to |
| Dictonary (Dortand) 14th 1927 pregnancy fertilization or implaniation) American Illustrated Medical 15th 1929 pregnancy fertilization or implaniation) American Illustrated Medical 18th 1929 pregnancy fertilization or implaniation) American Illustrated Medical 18th 198 pregnancy fertilization or implaniation) American Illustrated Medical 19th pregnancy fertilization or implaniation) American Illustrated Medical 20th 19th pregnancy fertilization or implaniation) American Illustrated Medical 20th 1944 pregnancy fertilization or implaniation) American Illustrated Medical 1947 pregnancy fertilization or implaniation) fertilization or implaniation) American Illustrated Medical 21st 1947 pregnancy fertilization or implaniation) fertilization or implaniation Dortand's Illustrated Medical 1947 pregnancy fertilization or implaniation fertilization or implaniation Dortand's Illustrated Medical 1944 pregnancy anovum and spermatozo | | 12th | 1923 | pregnancy | |
| American Illustrated Medical Dictionary (Dorland's) 15th 192 pregnancy The condition of being with child; gestation. [continues w/out reference to fertilization or implantation]. American Illustrated Medical Dictonary (Dorland's) 18th 1938 pregnancy The condition of being with child; gestation. [continues w/out reference to fertilization or implantation] American Illustrated Medical Dictonary (Dorland's) 18th 1938 pregnancy The condition of being with child; gestation. [continues w/out reference to fertilization or implantation] American Illustrated Medical Dictonary (Dorland's) 20th 1944 pregnancy The condition of being with child; gestation. [continues w/out reference to fertilization or implantation] American Illustrated Medical Dictonary (Dorland's) 21st 1947 pregnancy The condition of baing with child; gestation. [continues w/out reference to fertilization or implantation] Darland's Illustrated Medical Dorland's Illustrated Medical The condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozon. [continues] Dorland's Illustrated Medical the pregnancy The condition of having a developing embryo or fetus in the body, after union of Dictionary Darland's Illustrated Medical the pregnancy the condition of having a developing embryo or fetus in the body, after union of Dictionary <tr< td=""><td></td><td></td><td></td><td></td><td>• • •</td></tr<> | | | | | • • • |
| Dictonary (Dorland) 15h 1929 pregnancy fertilization or implantation) American Illustrated Medical The condition of being with child; gestation. [continues w/out reference to Dictonary (Dorland's) 18th 1938 pregnancy fertilization or implantation] American Illustrated Medical 1941 pregnancy fertilization or implantation] American Illustrated Medical 1944 pregnancy fertilization or implantation] American Illustrated Medical 20th 1944 pregnancy fertilization or implantation] American Illustrated Medical 21st 1951 pregnancy fertilization or implantation] American Illustrated Medical 1951 pregnancy The condition of being with child; gestation. [continues w/out reference to Dictonary (Dorland's) 21st 1951 pregnancy The condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozon. [continues] Dorland's Illustrated Medical 1974 pregnancy The condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozon. [continues] Dorland's Illustrated Medical 1974 pregnancy The c | | 14th | 1927 | pregnancy | |
| American Illustrated Medical Dictonary (Dorland's) 18th 1938 pregnancy fertilization or implantation] The condition of being with child; gestation. [continues w/out reference to fertilization or implantation] American Illustrated Medical Dictonary (Dorland's) 10th 1941 pregnancy fertilization or implantation] The condition of being with child; gestation. [continues w/out reference to fertilization or implantation] American Illustrated Medical Dictonary (Dorland's) 21st 1947 pregnancy fertilization or implantation] The condition of being with child; gestation. [continues w/out reference to fertilization or implantation] American Illustrated Medical Dictonary (Dorland's) 21st 1947 pregnancy fertilization or implantation] American Illustrated Medical Dictonary (Dorland's) 22nd 1957 pregnancy fertilization or implantation] American Illustrated Medical Dictonary 22nd 1957 pregnancy fertilization or implantation] Darland's Illustrated Medical Dictonary 24th 1966 pregnancy an ovum and spermatozoon. [continues] Dorland's Illustrated Medical Dictionary 25th 1974 pregnancy an ovum and spermatozoon. [continues] Dorland's Illustrated Medical Dictionary 25th 1974 pregnancy an ovum and spermatozoon. [continues] | | 4.5.1 | 4000 | | |
| Dictonary (Dorland's)18th1938pregnancyfertilization or implantation]American Illustrated Medical Dictonary (Dorland's)19th19th19thpregnancytertilization or implantation]American Illustrated Medical Dictonary (Dorland's)20th1944pregnancytertilization or implantation]American Illustrated Medical Dictonary (Dorland's)21st1947pregnancytertilization or implantation]American Illustrated Medical Dictonary (Dorland's)21st1947pregnancytertilization or implantation]American Illustrated Medical Dictonary (Dorland's)22nd1951pregnancytertilization or implantation]Dorland's Illustrated Medical Dictionary23rd1957pregnancyan ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary24th1965pregnancyan ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary24th1965pregnancyan ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary24th1985pregnancyan ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary24th1981pregnancyan ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary24th1981pregnancyan ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary24th1981pregnancyan ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary27t | | 15th | 1929 | pregnancy | |
| American Illustrated Medical Dictonary (Dorland's) 194 pregnancy pregnancy The condition of being with child; gestation. [continues w/out reference to tertilization or implantation] American Illustrated Medical Dictonary (Dorland's) 20th 1944 pregnancy pregnancy The condition of being with child; gestation. [continues w/out reference to Dictonary (Dorland's) American Illustrated Medical Dictonary (Dorland's) 21st 1947 pregnancy pregnancy The condition of being with child; gestation. [continues w/out reference to Dictonary (Dorland's) Darland's Illustrated Medical Dictonary (Dorland's) 21st 1947 pregnancy pregnancy The condition of having a developing embryo or fetus in the body, after union of Dictionary Dorland's Illustrated Medical Dictionary 23rd 1957 pregnancy pregnancy an ovum and spermatozoon. [continues] Dorland's Illustrated Medical Dictionary 24th 1957 pregnancy an ovum and spermatozoon. [continues] Dorland's Illustrated Medical Dictionary 25th 1974 pregnancy an ovum and spermatozoon. [continues] Dorland's Illustrated Medical Dictionary 28th 1974 pregnancy an ovum and spermatozoon. [continues] Dorland's Illustrated Medical Dictionary 28th 1984 pregnancy an ovum and spermatozoon. [| | 1 0+h | 1020 | programa | • • • |
| Dictonary (Dorland's) 19th 19th 19th pregnancy fertilization or implantation] American Illustrated Medical Dictonary (Dorland's) 20th 1944 pregnancy fertilization or implantation] American Illustrated Medical Dictonary (Dorland's) 21st 1947 pregnancy fertilization or implantation] American Illustrated Medical Dictonary (Dorland's) 21st 1947 pregnancy fertilization or implantation] American Illustrated Medical Dictonary (Dorland's) 22rd 1957 pregnancy fertilization or implantation] Dorland's Illustrated Medical Dictionary 23rd 1957 pregnancy an orum and spermatozoon. [continues] Dorland's Illustrated Medical Dictionary 24th 1965 pregnancy an orum and spermatozoon. [continues] Dorland's Illustrated Medical Dictionary 25th 1974 pregnancy an orum and spermatozoon. [continues] Dorland's Illustrated Medical Dictionary 27th 1988 pregnancy an orum and spermatozoon. [continues] Dorland's Illustrated Medical Dictionary 27th 1988 pregnancy an orum and spermatozoon. [continues] <t< td=""><td></td><td>Touri</td><td>1930</td><td>pregnancy</td><td></td></t<> | | Touri | 1930 | pregnancy | |
| American Illustrated Medical Dictonary (Dorland's) 20th 1944 pregnancy pregnancy The condition of being with child; gestation. [continues w/out reference to fertilization or implantation] American Illustrated Medical Dictonary (Dorland's) 21st 1947 pregnancy fertilization or implantation] American Illustrated Medical Dictonary (Dorland's) 22nd 1957 pregnancy fertilization or implantation] Dorland's Illustrated Medical Dictonary 23rd 1957 pregnancy The condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozoon. [continues] Dorland's Illustrated Medical Dictionary 23rd 1957 pregnancy The condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozoon. [continues] Dorland's Illustrated Medical Dictionary 25th 1974 pregnancy an ovum and spermatozoon. [continues] Dorland's Illustrated Medical Dictionary 26th 1981 pregnancy an ovum and spermatozoon. [continues] Dorland's Illustrated Medical Dictionary 28th 1984 pregnancy an ovum and spermatozoon. [continues] Dorland's Illustrated Medical Dictionary 28th 1984 pregnancy an ovum and sp | | 10th | 10/1 | pregnancy | • • • |
| Dictonary (Dorland's) 20th 1944 pregnancy fertilization or implantation] American Illustrated Medical Dictonary (Dorland's) 21st 1947 pregnancy fertilization or implantation] American Illustrated Medical Dictonary (Dorland's) 22nd 1951 pregnancy fertilization or implantation] Dorland's Illustrated Medical Dictonary 23rd 1957 pregnancy an ovum and spermatozoon. [continues] Dorland's Illustrated Medical Dictionary 24th 1955 pregnancy an ovum and spermatozon. [continues] Dorland's Illustrated Medical The condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozon. [continues] Dorland's Illustrated Medical The condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozon. [continues] Dorland's Illustrated Medical The condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozon. [continues] Dorland's Illustrated Medical The condition of having a developing embryo or fetus in the body, after union of bictionary 28th 1981 pregnancy an ovum and spermatozon. [continues] Dorland's Illustrated Medical | | 1501 | 1341 | progriancy | |
| American Illustrated Medical Dictonary (Dorland's) 21st 1947 pregnancy pregnancy The condition of baing a developing embryo or fetus in the body, after union of an ovum and spermatozoon. [continues] Dorland's Illustrated Medical Dictionary 22nd 1957 pregnancy an ovum and spermatozoon. [continues] Dorland's Illustrated Medical Dictionary 23rd 1957 pregnancy an ovum and spermatozoon. [continues] Dorland's Illustrated Medical Dictionary 23rd 1957 pregnancy an ovum and spermatozoon. [continues] Dorland's Illustrated Medical Dictionary 24th 1965 pregnancy an ovum and spermatozoon. [continues] Dorland's Illustrated Medical Dictionary 25th 1974 pregnancy an ovum and spermatozoon. [continues] Dorland's Illustrated Medical Dictionary 26th 1981 pregnancy an ovum and spermatozon. [continues] Dorland's Illustrated Medical Dictionary 27th 1988 pregnancy an ovum and spermatozon. [continues] Dorland's Illustrated Medical Dictionary 28th 1994 pregnancy an ovum and spermatozon. [continues] Dorland's Illustrated Medical Dictionary 28th 1984 pregnancy an ovum and spermatozon. [continues] Dorland's Illustrated Medical Dictionary | | 20th | 1944 | pregnancy | • • • |
| Dictonary (Dorland's)21st1947pregnancyfertilization or implantation)American Illustrated Medical Dictonary (Dorland's)22nd1951pregnancy pregnancyThe condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary23rd1957pregnancy an ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary24th1955pregnancy an ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary24th1955pregnancy an ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary25th1974pregnancy an ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary26th1981The condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary27th1986The condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary27th1986pregnancy an ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary28th1994pregnancy an ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary28th1994pregnancy an ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary1942pregnancy an ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dict | | | | p. e gee) | |
| American Illustrated Medical Dictonary (Dorland's) The condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozoon. [continues] Dorland's Illustrated Medical Dictionary 23rd 1957 pregnancy an ovum and spermatozoon. [continues] Dorland's Illustrated Medical Dictionary 24th 1965 pregnancy an ovum and spermatozoon. [continues] Dorland's Illustrated Medical Dictionary 24th 1965 pregnancy an ovum and spermatozoon. [continues] Dorland's Illustrated Medical Dictionary 25th 1974 pregnancy an ovum and spermatozoon. [continues] Dorland's Illustrated Medical Dictionary 26th 1984 pregnancy an ovum and spermatozoon. [continues] Dorland's Illustrated Medical Dictionary 27th 1988 pregnancy an ovum and spermatozoon. [continues] Dorland's Illustrated Medical Dictionary 28th 1994 pregnancy an ovum and spermatozoon. [continues] Dorland's Illustrated Medical Dictionary 29th 2000 pregnancy an ovum and spermatozoon. [continues] Dorland's Illustrated Medical Dictionary 1984 pregnancy an ovum and spermatozoon. [continues] | | 21st | 1947 | pregnancy | |
| Dorland's Illustrated Medical Dictionary23rd1957pregnancy pregnancyThe condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary24th1965The condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary25th1974Pregnancy pregnancyThe condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary26th1981Pregnancy an ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary27th1988The condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary27th1988pregnancy an ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary28th1994pregnancy an ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary28th1994pregnancy an ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary30th2003pregnancy an ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary30th2003pregnancy an ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary31st2007pregnancy an ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary1 | American Illustrated Medical | | | | The condition of having a developing embryo or fetus in the body, after union of |
| Dictionary23rd1957pregnancyan ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary24th1985pregnancyan ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary25th1974pregnancyan ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary26th1981pregnancyan ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary26th1981pregnancyan ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary27th1988pregnancyan ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary27th1988pregnancyan ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary28th1994pregnancyan ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary28th1994pregnancyan ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary28th1994pregnancyan ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary29th2000pregnancyan ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary30th2003pregnancyan ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary30th2003pregnancyan ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary1983yregnancyan o | | 22nd | 1951 | pregnancy | |
| Dorland's Illustrated Medical Dictionary24th1965 pregnancyThe condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary25th1974pregnancy pregnancyThe condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary26th1981pregnancy an ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary27th1982pregnancy an ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary28th1994pregnancy an ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary28th1994pregnancy an ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary29th2000pregnancy an ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary29th2000pregnancy an ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary29th2000pregnancy an ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary29th2007pregnancy an ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary1982pregnancy an ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary2007pregnancy an ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary1983pregnancy an ovum and | Dorland's Illustrated Medical | | | | |
| Dictionary24th1965pregnancyan ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary25th1974pregnancyan ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary26th1981pregnancyan ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary27th1988pregnancyan ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary27th1988pregnancyan ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary28th1994pregnancyan ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary28th1994pregnancyThe condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary29th2000pregnancyThe condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary30th2003pregnancyThe condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary15th2007pregnancyThe condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary15th2007pregnancyThe condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozo | | 23rd | 1957 | pregnancy | |
| Dorland's Illustrated Medical Dictionary25th1974pregnancy pregnancyThe condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary26th1981pregnancy pregnancyThe condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary27th1988pregnancy pregnancyThe condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary28th1994pregnancy pregnancyThe condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary29th2000pregnancy pregnancyThe condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary30th2003pregnancy pregnancyThe condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary31st2007pregnancy pregnancyThe condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozoon. [continues]Mosby's Medical and Nursing Dictionary1st1983pregnancy pregnancyThe gestational process, comprising the growth and development within a woman of a new individual from conception through the embryonic and fetal periods to | | | | | |
| Dictionary25th1974pregnancyan ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary26th1981pregnancyan ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary27th1988pregnancyan ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary27th1988pregnancyan ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary28th1994pregnancyThe condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary28th1994pregnancyThe condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary29th2000pregnancyThe condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary30th2003pregnancyThe condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozoon. [continues]Mosby's Medical and Nursing Dictionary1st2007pregnancyThe gestational process, comprising the growth and development within a woman of a new individual from conception through the embryonic and fetal periods to birth. [continues]Mosby's Medical Dictionary2nd1987pregnancyThe gestational process, comprising the growth and development within a woman of a new individual from conception through the embry | , | 24th | 1965 | pregnancy | |
| Dorland's Illustrated Medical Dictionary26th1981pregnancyThe condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary27th1988pregnancyThe condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary28th1994pregnancyThe condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary29th2000pregnancyThe condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary29th2000pregnancyThe condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary30th2003pregnancyThe condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary31st2007pregnancyThe condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozoon. [continues]Mosby's Medical and Nursing Dictionary1st1983pregnancyThe gestational process, comprising the growth and development within a woman of a new individual from conception through the embryonic and fetal periods to birth. [continues]Mosby's Medical, Nursing, and Allied Health Dictionary3rd< | | 054 | 4074 | | |
| Dictionary26th1981pregnancyan ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary27th1988pregnancyan ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary28th1994pregnancyan ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary28th1994pregnancyan ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary28th1994pregnancyan ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary29th2000pregnancyan ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary30th2003pregnancyan ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary30th2003pregnancyan ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary31ts2007pregnancyan ovum and spermatozoon. [continues]Mosby's Medical and Nursing Dictionary1st1983pregnancyan ovum and spermatozoon. [continues]Mosby's Medical Dictionary1st1983pregnancyThe condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozoon. [continues]Mosby's Medical Nursing, and Allied Health Dictionary1st1983pregnancyThe condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozoon. [continues]Mosby's Medical, Nursing, and Allied Health Dictionary1st1 | | 25th | 1974 | pregnancy | |
| Dorland's Illustrated Medical Dictionary27th1988The condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary28th1994pregnancyThe condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary29th2000pregnancyThe condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary29th2000pregnancyThe condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary30th2003pregnancyThe condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary31st2007pregnancyThe condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozoon. [continues]Mosby's Medical and Nursing Dictionary1st1983pregnancyThe gestational process, comprising the growth and development within a woman of a new individual from conception through the embryonic and fetal periods to birth. [continues]Mosby's Medical Dictionary2nd1987pregnancyThe gestational process, comprising the growth and development within a woman of a new individual from conception through the embryonic and fetal periods to birth. [continues]Mosby's Medical, Nursing, and Allied Health Dict | | 26th | 1091 | progpapay | |
| Dictionary27th1988pregnancyan ovum and spermatozoon.[continues]Dorland's Illustrated Medical Dictionary28th1994pregnancyThe condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozoon.[continues]Dorland's Illustrated Medical Dictionary29th2000pregnancyThe condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozoon.Dorland's Illustrated Medical Dictionary30th2003pregnancyThe condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozoon.Dorland's Illustrated Medical Dictionary30th2003pregnancyThe condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozoon.Dorland's Illustrated Medical Dictionary31st2007pregnancyThe condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozoon.Mosby's Medical and Nursing Dictionary1st1983pregnancyThe gestational process, comprising the growth and development within a woman of a new individual from conception through the embryonic and fetal periods to birth.Mosby's Medical Dictionary2nd1987pregnancyThe gestational process, comprising the growth and development within a woman of a new individual from conception through the embryonic and fetal periods to birth.Mosby's Medical, Nursing, and Allied Health Dictionary3rd1990pregnancyThe gestational process, comprising the growth and development within a woman of a new individu | | 2001 | 1901 | pregnancy | The condition of having a developing embryo or fetus in the body, after union of |
| Dorland's Illustrated Medical Dictionary28th1994pregnancy pregnancyThe condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary29th2000pregnancy pregnancyThe condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary30th2003pregnancy pregnancyThe condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary30th2007pregnancy pregnancyThe condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozoon. [continues]Mosby's Medical and Nursing Dictionary1st2007pregnancy pregnancyThe gestational process, comprising the growth and development within a woman of a new individual from conception through the embryonic and fetal periods to birth. [continues]Mosby's Medical Dictionary2nd1987pregnancyThe gestational process, comprising the growth and development within a woman of a new individual from conception through the embryonic and fetal periods to birth. [continues]Mosby's Medical, Nursing, and Allied Health Dictionary3rd1990pregnancyThe gestational process, comprising the growth and development within a woman of a new individual from conception through the embryonic and fetal periods to birth. [continues]Mosby's Medical, Nursing, and1990pregnancyThe gestational process, comprising the growth and develop | | 27th | 1988 | pregnancy | o i o i |
| Dictionary28th1994pregnancyan ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary29th2000pregnancyThe condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary30th2003pregnancyThe condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary31st2007pregnancyThe condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary31st2007pregnancyThe condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozoon. [continues]Mosby's Medical and Nursing Dictionary1st1983pregnancyThe gestational process, comprising the growth and development within a woman of a new individual from conception through the embryonic and fetal periods to birth. [continues]Mosby's Medical Dictionary2nd1987pregnancyThe gestational process, comprising the growth and development within a woman of a new individual from conception through the embryonic and fetal periods to birth. [continues]Mosby's Medical, Nursing, and Allied Health Dictionary3rd1990pregnancyThe gestational process, comprising the growth and development within a woman of a new individual from conception through the embryonic and fetal periods to birth. [continues]Mosby's Medical, Nursing, andThe gestational process, comprising the g | | 27.41 | 1000 | prognancy | |
| Dorland's Illustrated Medical Dictionary29th2000pregnancyThe condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary30th2003pregnancyThe condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary30th2003pregnancyThe condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary31st2007pregnancyThe condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozoon. [continues]Mosby's Medical and Nursing Dictionary1st1983pregnancyThe gestational process, comprising the growth and development within a woman of a new individual from conception through the embryonic and fetal periods to birth. [continues]Mosby's Medical Dictionary2nd1987pregnancyThe gestational process, comprising the growth and development within a woman of a new individual from conception through the embryonic and fetal periods to birth. [continues]Mosby's Medical, Nursing, and Allied Health Dictionary3rd1990pregnancyThe gestational process, comprising the growth and development within a woman of a new individual from conception through the embryonic and fetal periods to birth. [continues]Mosby's Medical, Nursing, andThe gestational process, comprising the growth and development within a woman of a new individual from conception through the embryonic and fetal periods t | | 28th | 1994 | pregnancy | |
| Dorland's Illustrated Medical Dictionary30th2003pregnancyThe condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary31st2007pregnancyThe condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozoon. [continues]Mosby's Medical and Nursing Dictionary1st1983pregnancyThe gestational process, comprising the growth and development within a woman of a new individual from conception through the embryonic and fetal periods to birth. [continues]Mosby's Medical Dictionary2nd1987pregnancyThe gestational process, comprising the growth and development within a woman of a new individual from conception through the embryonic and fetal periods to birth. [continues]Mosby's Medical, Nursing, and Allied Health Dictionary3rd1990pregnancyThe gestational process, comprising the growth and development within a woman of a new individual from conception through the embryonic and fetal periods to birth. [continues]Mosby's Medical, Nursing, and Allied Health Dictionary3rd1990pregnancyThe gestational process, comprising the growth and development within a woman of a new individual from conception through the embryonic and fetal periods to birth. [continues]Mosby's Medical, Nursing, and Allied Health Dictionary3rd1990pregnancyThe gestational process, comprising the growth and development within a woman of a new individual from conception through the embryonic and fetal periods to birth. [continues]Mosby's Medical, Nursing, andThe gestati | | | | | |
| Dictionary30th2003pregnancyan ovum and spermatozoon. [continues]Dorland's Illustrated Medical Dictionary31st2007pregnancyThe condition of having a developing embryo or fetus in the body, after union of an ovum and spermatozoon. [continues]Mosby's Medical and Nursing Dictionary1st1983pregnancyThe gestational process, comprising the growth and development within a woman of a new individual from conception through the embryonic and fetal periods to birth. [continues]Mosby's Medical Dictionary2nd1987pregnancyThe gestational process, comprising the growth and development within a woman of a new individual from conception through the embryonic and fetal periods to birth. [continues]Mosby's Medical, Nursing, and Allied Health Dictionary3rd1990pregnancyThe gestational process, comprising the growth and development within a woman of a new individual from conception through the embryonic and fetal periods to birth. [continues]Mosby's Medical, Nursing, and Allied Health Dictionary3rd1990pregnancyThe gestational process, comprising the growth and development within a woman of a new individual from conception through the embryonic and fetal periods to birth. [continues]Mosby's Medical, Nursing, and Allied Health Dictionary3rd1990pregnancyThe gestational process, comprising the growth and development within a woman of a new individual from conception through the embryonic and fetal periods to birth. [continues]Mosby's Medical, Nursing, andandandan ew individual from conception through the embryonic and fetal periods toMosby's Medic | Dictionary | 29th | 2000 | pregnancy | |
| Dorland's Illustrated Medical DictionaryImage: Construct of the second | Dorland's Illustrated Medical | | | | The condition of having a developing embryo or fetus in the body, after union of |
| Dictionary31st2007pregnancyan ovum and spermatozoon. [continues]Mosby's Medical and Nursing Dictionary1st1983pregnancyThe gestational process, comprising the growth and development within a woman of a new individual from conception through the embryonic and fetal periods to birth. [continues]Mosby's Medical Dictionary2nd1987pregnancyThe gestational process, comprising the growth and development within a woman of a new individual from conception through the embryonic and fetal periods to birth. [continues]Mosby's Medical Dictionary2nd1987pregnancyThe gestational process, comprising the growth and development within a woman of a new individual from conception through the embryonic and fetal periods to birth. [continues]Mosby's Medical, Nursing, and Allied Health Dictionary3rd1990pregnancyThe gestational process, comprising the growth and development within a woman of a new individual from conception through the embryonic and fetal periods to birth. [continues]Mosby's Medical, Nursing, and Mosby's Medical, Nursing, andThe gestational process, comprising the growth and development within a woman of a new individual from conception through the embryonic and fetal periods to birth. [continues]Mosby's Medical, Nursing, andThe gestational process, comprising the growth and development within a woman of a new individual from conception through the embryonic and fetal periods to | | 30th | 2003 | pregnancy | |
| Mosby's Medical and Nursing Dictionary 1st 1983 pregnancy The gestational process, comprising the growth and development within a woman of a new individual from conception through the embryonic and fetal periods to birth. [continues] Mosby's Medical Dictionary 2nd 1987 pregnancy The gestational process, comprising the growth and development within a woman of a new individual from conception through the embryonic and fetal periods to birth. [continues] Mosby's Medical Dictionary 2nd 1987 pregnancy The gestational process, comprising the growth and development within a woman of a new individual from conception through the embryonic and fetal periods to birth. [continues] Mosby's Medical, Nursing, and Allied Health Dictionary 3rd 1990 pregnancy The gestational process, comprising the growth and development within a woman of a new individual from conception through the embryonic and fetal periods to birth. [continues] Mosby's Medical, Nursing, and The gestational process, comprising the growth and development within a woman of a new individual from conception through the embryonic and fetal periods to Mosby's Medical, Nursing, and The gestational process, comprising the growth and development within a woman of a new individual from conception through the embryonic and fetal periods to | | | | | o i o i |
| Mosby's Medical and Nursing Dictionary1st1983pregnancyof a new individual from conception through the embryonic and fetal periods to birth. [continues]Mosby's Medical Dictionary2nd1987pregnancyThe gestational process, comprising the growth and development within a woman of a new individual from conception through the embryonic and fetal periods to birth. [continues]Mosby's Medical Dictionary2nd1987pregnancyThe gestational process, comprising the growth and development within a woman of a new individual from conception through the embryonic and fetal periods to birth. [continues]Mosby's Medical, Nursing, and Allied Health Dictionary3rd1990pregnancyThe gestational process, comprising the growth and development within a woman of a new individual from conception through the embryonic and fetal periods to birth. [continues]Mosby's Medical, Nursing, and3rd1990pregnancyThe gestational process, comprising the growth and development within a woman of a new individual from conception through the embryonic and fetal periods to birth. [continues]Mosby's Medical, Nursing, and | Dictionary | 31st | 2007 | pregnancy | |
| Dictionary 1st 1983 pregnancy birth. [continues] Mosby's Medical Dictionary 2nd 1987 pregnancy The gestational process, comprising the growth and development within a woman of a new individual from conception through the embryonic and fetal periods to birth. [continues] Mosby's Medical, Nursing, and Allied Health Dictionary 3rd 1990 pregnancy The gestational process, comprising the growth and development within a woman of a new individual from conception through the embryonic and fetal periods to birth. [continues] Mosby's Medical, Nursing, and 3rd 1990 pregnancy The gestational process, comprising the growth and development within a woman of a new individual from conception through the embryonic and fetal periods to birth. [continues] Mosby's Medical, Nursing, and The gestational process, comprising the growth and development within a woman of a new individual from conception through the embryonic and fetal periods to | | | | | |
| Mosby's Medical Dictionary2nd1987pregnancyThe gestational process, comprising the growth and development within a woman of a new individual from conception through the embryonic and fetal periods to birth. [continues]Mosby's Medical, Nursing, and Allied Health Dictionary3rd1990pregnancyThe gestational process, comprising the growth and development within a woman | , | | | | |
| Mosby's Medical Dictionary 2nd 1987 pregnancy of a new individual from conception through the embryonic and fetal periods to birth. [continues] Mosby's Medical, Nursing, and Allied Health Dictionary 3rd 1990 pregnancy The gestational process, comprising the growth and development within a woman of a new individual from conception through the embryonic and fetal periods to birth. [continues] Mosby's Medical, Nursing, and Allied Health Dictionary 3rd 1990 pregnancy The gestational process, comprising the growth and development within a woman of a new individual from conception through the embryonic and fetal periods to birth. [continues] Mosby's Medical, Nursing, and The gestational process, comprising the growth and development within a woman of a new individual from conception through the embryonic and fetal periods to | Dictionary | 1st | 1983 | pregnancy | |
| Mosby's Medical Dictionary 2nd 1987 pregnancy birth. [continues] Mosby's Medical, Nursing, and Allied Health Dictionary 3rd 1990 pregnancy The gestational process, comprising the growth and development within a woman of a new individual from conception through the embryonic and fetal periods to birth. [continues] Mosby's Medical, Nursing, and Mosby's Medical, Nursing, and The gestational process, comprising the growth and development within a woman of a new individual from conception through the embryonic and fetal periods to | | | | | |
| Mosby's Medical, Nursing, and Allied Health Dictionary 3rd 1990 pregnancy The gestational process, comprising the growth and development within a woman of a new individual from conception through the embryonic and fetal periods to birth. [continues] Mosby's Medical, Nursing, and The gestational process, comprising the growth and development within a woman of a new individual from conception through the embryonic and fetal periods to of a new individual from conception through the embryonic and fetal periods to | Moshy's Medical Dictionary | 2nd | 1097 | nregnanov | |
| Mosby's Medical, Nursing, and Allied Health Dictionary 3rd 1990 pregnancy of a new individual from conception through the embryonic and fetal periods to birth. [continues] Mosby's Medical, Nursing, and | | ZHU | 1901 | pregnancy | |
| Allied Health Dictionary 3rd 1990 pregnancy birth. [continues] Mosby's Medical, Nursing, and The gestational process, comprising the growth and development within a woman of a new individual from conception through the embryonic and fetal periods to | Moshy's Medical Nursing and | | | | |
| Mosby's Medical, Nursing, and The gestational process, comprising the growth and development within a woman of a new individual from conception through the embryonic and fetal periods to | | 3rd | 1990 | pregnancy | |
| Mosby's Medical, Nursing, and of a new individual from conception through the embryonic and fetal periods to | A mod Hoard Dictionary | oiu | 1000 | programoy | |
| | Mosby's Medical. Nursing, and | | | | |
| אוויט רוסמונו בוסמסומו א די | Allied Health Dictionary | 4th | 1994 | pregnancy | birth. [continues] |

| Title | Ed. | Year | Term Defined | Definition |
|---|-------|------|--------------|---|
| Mosby's Medical, Nursing, and | | | | The gestational process, comprising the growth and development within a woman of a new individual from conception through the embryonic and fetal periods to |
| Allied Health Dictionary | 5th | 1998 | pregnancy | birth. [continues] |
| | | | | The gestational process, comprising the growth and development within a woman |
| Mashada Madiaal Distances | Oth | 0000 | | of a new individual from conception through the embryonic and fetal periods to |
| Mosby's Medical Dictionary | 6th | 2002 | pregnancy | birth. [continues] The gestational process, comprising the growth and development within a woman |
| | | | | of a new individual from conception through the embryonic and fetal periods to |
| Mosby's Medical Dictionary | 7th | 2006 | pregnancy | birth. [continues] |
| | | | | Gestation, fetation; gravidity; the state of a female after conception until the birth |
| A Practical Medical Dictionary | | | | of the child. The duration of pregnancy in woman is about forty weeks, ten lunar |
| (Stedman's) | 2nd | 1912 | pregnancy | months, or nine calendar months. |
| A Practical Medical Dictionary | | | | Gestation, fetation; gravidity; the state of a female after conception until the birth of the child. The duration of pregnancy in woman is about forty weeks, ten lunar |
| (Stedman's) | 5th | 1918 | pregnancy | months, or nine calendar months. |
| (eteamare) | our | 1010 | prognancy | Gestation, fetation; gravidity; the state of a female after conception until the birth |
| A Practical Medical Dictionary | | | | of the child. The duration of pregnancy in woman is about forty weeks, ten lunar |
| (Stedman's) | 6th | 1920 | pregnancy | months, or nine calendar months. |
| | | | | Gestation, fetation; gravidity; the state of a female after conception until the birth |
| A Practical Medical Dictionary | 746 | 4004 | | of the child. The duration of pregnancy in woman is about forty weeks, ten lunar |
| (Stedman's) | 7th | 1921 | pregnancy | months, or nine calendar months. Gestation, fetation; gravidity; the state of a female after conception until the birth |
| A Practical Medical Dictionary | | | | of the child. The duration of pregnancy in woman is about forty weeks, ten lunar |
| (Stedman's) | 8th | 1924 | pregnancy | months, or nine calendar months. |
| | | | | Gestation, fetation; gravidity; the state of a female after conception until the birth |
| A Practical Medical Dictionary | | | | of the child. The duration of pregnancy in woman is about forty weeks, ten lunar |
| (Stedman's) | 9th | 1926 | pregnancy | months, or nine calendar months. |
| A Dreatical Madical Distingent | | | | Gestation, fetation; gravidity; the state of a female after conception until the birth |
| A Practical Medical Dictionary (Stedman's) | 11th | 1932 | prograncy | of the child. The duration of pregnancy in woman is about forty weeks, ten lunar months, or nine calendar months. |
| (Steamans) | 1101 | 1992 | pregnancy | Gestation, fetation; gravidity; the state of a female after conception until the birth |
| A Practical Medical Dictionary | | | | of the child. The duration of pregnancy in woman is about forty weeks, ten lunar |
| (Stedman's) | 12th | 1933 | pregnancy | months, or nine calendar months. |
| | | | | Gestation, fetation; gravidity; the state of a female after conception until the birth |
| A Practical Medical Dictionary | 4.04 | 4000 | | of the child. The duration of pregnancy in woman is about forty weeks, ten lunar |
| (Stedman's) | 13th | 1936 | pregnancy | months, or nine calendar months. Gestation, fetation; gravidity; the state of a female after conception until the birth |
| A Practical Medical Dictionary | | | | of the child. The duration of pregnancy in woman is about forty weeks, ten lunar |
| (Stedman's) | 14th | 1939 | pregnancy | months, or nine calendar months. |
| | | | , | Gestation, fetation; gravidity; the state of a female after conception until the birth |
| A Practical Medical Dictionary | | | | of the child. The duration of pregnancy in woman is about forty weeks, ten lunar |
| (Stedman's) | 15th | 1942 | pregnancy | months, or nine calendar months. |
| A Practical Medical Dictionary | | | | Gestation, fetation; gravidity; the state of a female after conception until the birth of the child. The duration of pregnancy in woman is about forty weeks, ten lunar |
| (Stedman's) | 16th | 1946 | pregnancy | months, or nine calendar months. |
| (0.000.110.10) | | | prognancy | Gestation, fetation; gravidity; the state of a female after conception until the birth |
| A Practical Medical Dictionary | | | | of the child. The duration of pregnancy in woman is about forty weeks, ten lunar |
| (Stedman's) | 18th | 1953 | pregnancy | months, or nine calendar months. |
| | | | | Gestation, fetation; gravidity; the state of a female after conception until the birth |
| Stadman's Madical Distinger | 10+6 | 1057 | program | of the child. The duration of pregnancy in woman is about forty weeks, ten lunar |
| Stedman's Medical Dictionary | 19th | 1957 | pregnancy | months, or nine calendar months. Gestation, fetation; gravidity; the state of a female after conception until the birth |
| | | | | of the child. The duration of pregnancy in woman is about forty weeks, ten lunar |
| Stedman's Medical Dictionary | 20th | 1961 | pregnancy | months, or nine calendar months, or 280 days. |
| | | | - | Gestation, fetation; gravidity; the state of a female after conception until the birth |
| | | | | of the child. The duration of pregnancy in woman is about forty weeks, ten lunar |
| Stedman's Medical Dictionary | 21st | 1966 | pregnancy | months, or nine calendar months, or 280 days. |
| Stedman's Medical Dictionary | 22nd | 1972 | breapapov | Gestation; fetation; gravidity; the state of a female after conception until the birth of the child. |
| | ZZIIU | 1312 | pregnancy | Gestation; fetation; cyesis; cyophoria; graviditas; gravidity; the state of a female |
| Stedman's Medical Dictionary | 23rd | 1976 | pregnancy | after conception until the birth of the baby. |

| Title | Ed. | Year | Term Defined | Definition |
|--|------|------|--------------------|---|
| | | | | Gestation; fetation; cyesis, graviditas; gravidism; the state of a female after |
| Stedman's Medical Dictionary | 24th | 1982 | pregnancy | conception until the birth of the baby. |
| | | | | Gestation; fetation; cyesis, graviditas; gravidism; the state of a female after |
| Stedman's Medical Dictionary | 25th | 1990 | pregnancy | conception until the birth of the baby. |
| | | | | The condition of a female after conception until the birth of the baby. SYN |
| Stedman's Medical Dictionary | 26th | 1995 | pregnancy | fetation, gestation, gravidism, graviditas. |
| | 07/1 | | | The state of a female after conception and until the termination of the gestation. |
| Stedman's Medical Dictionary | 27th | 2000 | pregnancy | SYN fetation, gestation, gravidism, graviditas. The state of a female after conception and until the termination of the gestation. |
| Stedman's Medical Dictionary | 28th | 2006 | pregnancy | SYN fetation, gestation, gravidism, graviditas. |
| | 2011 | 2000 | pregnancy | STN letanon, gestanon, gravioism, gravioitas. |
| Taber's Cyclopedic Medical | 1.01 | 1040 | | The condition of heing with child |
| Dictionary Taber's Cyclopedic Medical | 1st | 1940 | pregnancy | The condition of being with child. |
| Dictionary | 3rd | 1945 | progpopoly | The condition of boing with child |
| Taber's Cyclopedic Medical | Siu | 1945 | pregnancy | The condition of being with child. |
| Dictionary | 4th | 1946 | pregnancy | The condition of being with child. |
| Taber's Cyclopedic Medical | 401 | 1940 | pregnancy | |
| Dictionary | 5th | 1950 | pregnancy | The condition of being with child. |
| Taber's Cyclopedic Medical | 501 | 1350 | pregnancy | |
| Dictionary | 6th | 1955 | pregnancy | The condition of being with child. |
| Taber's Cyclopedic Medical | ouri | 1000 | progrianoy | |
| Dictionary | 7th | 1957 | pregnancy | The condition of being with child. |
| Taber's Cyclopedic Medical | | | prognancy | |
| Dictionary | 8th | 1959 | pregnancy | The condition of being with child. |
| Taber's Cyclopedic Medical | | | p: : g: : :: : ; ; | |
| Dictionary | 9th | 1962 | pregnancy | The condition of being with child. |
| Taber's Cyclopedic Medical | | | | |
| Dictionary | 10th | 1965 | pregnancy | The condition of being with child. |
| Taber's Cyclopedic Medical | | | | |
| Dictionary | 11th | 1970 | pregnancy | The condition of being with child. |
| Taber's Cyclopedic Medical | | | | |
| Dictionary | 12th | 1973 | pregnancy | The condition of carrying a developing embryo in the uterus. |
| Taber's Cyclopedic Medical | | | | |
| Dictionary | 13th | 1977 | pregnancy | The condition of carrying a developing embryo in the uterus. |
| Taber's Cyclopedic Medical | | | | |
| Dictionary | 14th | 1981 | pregnancy | The condition of carrying a developing embryo in the uterus. |
| Taber's Cyclopedic Medical | | | | |
| Dictionary | 15th | 1985 | pregnancy | The condition of carrying a developing embryo in the uterus. |
| Taber's Cyclopedic Medical | 1.00 | 4000 | | |
| Dictionary | 16th | 1989 | pregnancy | The condition of carrying a developing embryo in the uterus. |
| Taber's Cyclopedic Medical | 4-11 | 4000 | | |
| Dictionary | 17th | 1993 | pregnancy | The condition of carrying a developing embryo in the uterus. |
| Taber's Cyclopedic Medical | 101 | 1007 | | The condition of complete a developing orthogic in the states |
| Dictionary | 18th | 1997 | pregnancy | The condition of carrying a developing embryo in the uterus. The condition of having a developing embryo or fetus in the body after successful |
| Taber's Cyclopedic Medical | 1046 | 2004 | programa | I he condition of having a developing embryo or fetus in the body after successful conception. |
| Dictionary Taber's Cyclopedic Medical | 19th | 2001 | pregnancy | The condition of having a developing embryo or fetus in the body, after |
| Dictionary | 20th | 2005 | pregnancy | successful conception. |
| Dictionally | 2001 | 2003 | programoy | |