



# Universidad de Quintana Roo

---

## División de Ciencias Políticas y Humanidades

### *OBSTETRICS:*

*Pregnancy, Childbirth and the Puerperium*

*A Practical English-Spanish Glossary of Medical Terms*

### **TRABAJO MONOGRÁFICO**

**Para obtener el grado de**

**Licenciada en Lengua Inglesa**

### **PRESENTA**

**Mireli Patricia Pacheco Tillitt**

### **SUPERVISORES**

**M.C Alessio Zanier Visinting**

**M.T.I Argelia Peña Aguilar**

**M.A.T.E.S.L Jane M. Mackler**

**Chetumal, Quintana Roo 2009**



# Universidad de Quintana Roo

---

## División de Ciencias Políticas y Humanidades

**“OBSTETRICS: Pregnancy, Childbirth and the Puerperium. A Practical English-Spanish Glossary of Medical Terms” es un trabajo monográfico elaborado bajo la supervisión del comité de asesoría y aprobado como requisito parcial para obtener el título de:**

**Licenciada en Lengua Inglesa**

### **COMITÉ**

**SUPERVISOR:** \_\_\_\_\_

**M.C. Alessio Zanier Visinting**

**SUPERVISOR:** \_\_\_\_\_

**M.T.I Argelia Peña Aguilar**

**SUPERVISOR:** \_\_\_\_\_

**M.A.T.E.S.L Jane M. Mackler**

**Chetumal, Quintana Roo 2009**



*A mi madre María Antonia Tillitt. Quien ha sabido ser madre y padre. Quien es y será el pilar de mi familia. Quien me ha brindado su amor y ternura incondicional. Quien aparte de haberme dado la vida, me ha regalado una nueva... la de ella. Quien por años ha enfrentado los problemas y las alegrías con sabiduría. Para tí mamá... en reconocimiento a tu labor, trabajo y esfuerzo... te amo mamá.*

*A mi padre Iván Pacheco, quien a pesar de la distancia me ha apoyado cuando lo he necesitado.*

*A mi abuelita mami por ser aquella estrellita que nunca dejará de brillar en el cielo y por cuidar de mí como siempre lo ha hecho. Te extraño mucho y nunca voy a olvidar que fuiste la principal herramienta en mi vida para elegir esta carrera.*

*A mis hermanos Sury y Christ, por ayudarme a salir siempre adelante y por escucharme cuando más lo he necesitado.*

*A mis tíos y tías por apoyarme y estar siempre orgullosos de mis logros... los quiero mucho a todos.*

*A Jhonny por haber canjeado tantas horas de nuestro tiempo por este proyecto... y por confiar y estar siempre orgullosos de mi.*

*A mis amigos, a quienes quiero mucho y siempre contarán con migo.*

*Al Dr. **Guilbert Canto Massa**, por haber creido en mí y por haberme otorgado su ayuda incondicional en el Hospital Materno Infantil Morelos.*

*Pero muy en especial quiero agradecerle a mi amigo, profesor y supervisor **Alessio Zanier Visintin**, quien me ayudó a formar, corregir y terminar este proyecto que simboliza una nueva etapa en mi vida profesional... a las profesoras **Jane Mackler** y **Argelia Peña Aguilar** por haber formado parte de mi formación profesional y por haber aceptado supervisar y corregir este trabajo...*

*¡A todos ustedes GRACIAS...!*

## **Index**

### **Chapter I**

Introduction .....	2
--------------------	---

### **Chapter II**

Justification .....	7
---------------------	---

### **Chapter III**

Review of literature .....	10
----------------------------	----

### **Chapter IV**

Methodology .....	17
-------------------	----

### **Chapter V**

User guide .....	21
------------------	----

Guía de usuario .....	22
-----------------------	----

### **Glossary**

Technical vocabulary .....	24
----------------------------	----

Surgeries .....	52
-----------------	----

Diseases .....	55
----------------	----

## **Chapter VI**

Conclusions and recommendations .....	71
English Quick Reference Guide.....	73
Guía de Referencia Rápida en Español .....	83
Bibliography .....	93
Online References .....	96

## **Chapter I**

## **Introduction**

According to Roderick and McGrew (1985, p.134), in ancient cultures, religion and medicine were linked. The earliest known institutions aiming to provide cure were Egyptian temples. Greek temples dedicated to the healer-god Asclepius might admit the sick, who would wait for guidance from the god in a dream. The Romans adopted his worship. Under his Roman name *Æsculapius*, he was provided with a temple (291 BC) on an island in the Tiber in Rome, where similar rites were performed.

As it is mentioned in Wikipedia (n/d), the “Hospital de Jesus Nazareno” in Mexico City is the oldest hospital in North America. It was founded in 1524 with the economic support of conquistador Hernán Cortés to care for poor Spanish soldiers and the native inhabitants. Also, it is known that hospitals are usually funded by the state, health organizations, health insurances or charities, including direct charitable donations. In history, however, they were often founded and funded by religious orders or charitable individuals and leaders. Similarly, modern-day hospitals are largely staffed by professional physicians, surgeons and nurses, whereas in history, this work was usually done by the founding religious orders or by volunteers. During the Middle Ages the hospital could serve other functions, such as almshouse for the poor, hostel for pilgrims, or hospital school. The name comes from Latin *hospes* (host), which is also the root for the English words *hotel*, *hostel*, and *hospitality*. Today, a hospital is an institution for health care providing treatment by specialized staff and equipment. Some patients in a hospital come just for diagnosis and/or therapy and then leave ('outpatients'); while others are 'admitted' and stay overnight or for several weeks or months ('inpatients'). Hospitals are usually

distinguished from other types of medical facilities by their ability to admit and care for inpatients.

Anyway, there are several kinds of hospitals which have an emergency ward to deal with immediate threats to health and the capacity to dispatch emergency medical services. Larger cities may have many different hospitals of varying sizes and facilities; for instance in Chetumal, Quintana Roo, there are two hospitals which were set up to deal with many kinds of diseases and injuries, but only one of them specialized in obstetrics. The Hospital Materno Infantil Morelos is the kind of hospital which offers its services exclusively to children and pregnant women. Many people know that children's hospitals are characterized by greater attention to the psychosocial support of children, but in this one the attention is also given to the mother who is the one who is procreating the child.

When the language is similar, doctors and patients do not have any problem in communicating, but have you ever thought about what happens when there is a difference in the language, when people do not share the same mother tongue or knowledge? Obviously, there is no communication between them. For that reason, an obstetric glossary focused on pregnancy, childbirth and the puerperium will be indispensable for understanding all those terms (illnesses, surgeries and technical vocabulary) which are used by medics and patients in order to clarify the terms which were necessary to express.

As many know, each person has a cultural background, although some are more mixed than others. Friends, neighbors, coworkers, and patients also have their own cultural backgrounds. According to Angels & Thoits (1987, p. 465), cultural interaction occurs when two cultures come into direct contact with each other.

In order to provide medical care, the doctor must communicate with the foreign patient in a number of ways. Major difficulties occur when patients from a low-context culture interact with doctors from a high-context culture. Expectations and understandings vary between the two cultures, and knowledge on both sides is needed to facilitate the communication experience. (Geist, 1997, p.76)

Communication is sometimes more challenging with those who are different from us (Hofstede, 1980, *Culture's consequences: International differences in work-related values*). Cultural diversity is becoming increasingly more important in the workplace. This is particularly true in hospitals facing demographic shifts in the patients served and their families.

According to all the information reviewed and mentioned in this present work, in this glossary people can find information about the most common diseases, surgeries and technical vocabulary that are used during the medical consultation of the mother and the child.

Obstetrics is not an easy subject to be studied; for that reason this work could be a useful glossary also for those people who enjoy work with obstetrics. It could serve to clarify and describe the technical vocabulary that is used between doctor and patient during medical care and maybe for those people who are interpreters or translators and need to understand the obstetric vocabulary better.

Sometimes the Spanish and local names for diseases do not seem relevant for people, medics and nurses from Chetumal because they are native Spanish speakers who work in this area and understand the most frequent terms. But sometimes there are terms that are

difficult to be understood even by native Spanish speakers due to the difficult vocabulary that is managed with special terms and terminology in the medical field. For that reason, this work represents an important tool for those who are involved in the obstetric world.

## **Chapter II**

## **Justification**

Knowing the eternal need that many people have to communicate their discomforts in a hospital, it is important to manipulate certain information that could be indispensable for those people who do not share the same mother tongue and need to communicate their pains in order to be taken care of.

A growing crisis in the medical care system is the cultural gap between the medical system and huge number of languages (Galanti, 1991, p.66). Differences in beliefs about health and illness, perceptions of appropriate treatment, and expectations about interaction in the medical setting complicate the communication brings to the medical care setting and amalgam of modern and traditional beliefs, values, and institutions that often conflict with and contradict each other (Kleinman, 1980, p.12).

As mentioned by Finnegan & Viswanath (1990), because of the unique relationship between the doctor and the patient, it is essential to find an effective way to communicate across cultures. While language differences are a significant barrier to effective communication between doctor and patient, cultural differences have a great impact on them.

In this glossary, the user can find the most important medical terms which are used during the consultation at the Hospital Materno Infantil Morelos. The researcher studied the English and Spanish language to carry out this glossary focused on Obstetrics: pregnancy, childbirth and the puerperium.

As many people who live in Chetumal, Quintana Roo, know, this hospital is the only one which is specialized in the care of the mother and the child and due to this, many

women who are from Belize, which is a country on the border near Chetumal, want to give birth in this hospital.

As some know, each country has specific characteristics which make the difference between them; for instance two of the most important characteristics of Mexico are the language and the culture that are very different from the Belizean culture.

Keeping this in mind, this glossary was designed to be a useful tool for those people who want to interpret or translate specific terms that are used by people like doctors and specialists who are specialized in the field of the medicine taking into account pregnant women and newborns. With this research all those doctors and people who are not native Spanish or English speakers can get a good knowledge for understanding a little bit better the information that is used during the medical consultation.

With this work, many foreign women can clarify certain medical terms which are used by the doctor during the consultation. According to the reasons, which are above, this glossary is a good tool for helping them to understand what was going on with them. At the same time it is very useful for those Mexican medics who do not speak English and need to transmit specific terminology to foreign women who do not know the Spanish language.

## **Chapter III**

## **Review of the literature**

As mentioned by Morrison & Baker (1998, p.14), the review of the literature is the most difficult part of research, and in this case my opinion was not different from them.

According to ProfEssays.com.Inc (2004-2008), a compulsory preliminary stage for doing a good review starts by reading books which are focused on the topic of interest, looking for more information on the net and having interviews with people who are familiarized with the information that the researcher is looking for.

That company said that it is also helpful to learn about the background of the author or producer, which can also give you hints about the reasons why he chose a particular subject or setting. If the researcher has a chance to familiarize himself with other works of the author/producer that would greatly help him to make comparisons in the context of the particular author's heritage. Some believe that it is unadvisable to read other reviews or critical works before writing one's own. However, reading other reviews can help the researcher to get acquainted with the scope of criticism concerning his specific work and see what has been missed. Moreover, the research will look more professional if the researcher is able to refer to other critics and argumentatively agree or disagree with their statements.

In this research, the present researcher did a lot of interviews with doctors and patients, surfed the net and read a lot of books and glossaries which were focused on Obstetrics: pregnancy, childbirth and the puerperium. Among the most important information she found that "*Obstetrics* comes from the Latin *obstare* and means "to stand by", and it is the surgical speciality dealing with the care of a woman and her offspring

during pregnancy, and childbirth and the puerperium were the period shortly after birth and midwifery was the non-medical equivalent. Also, it was argued that most obstetricians are also gynecologists". (Nation Master.com, 2003-2008).

First of all, the researcher had to define what kind of information was useful or not. It was a little difficult for the researcher. For that reason, it was necessary for her to clarify what a glossary was in order to understand it better, and she found the following definition:

*"Glossary: is an alphabetized collection of specialized terms with their meanings. Glossary entries help the general reader to understand new or uncommon vocabulary and specialized terms".* (Lingual inks Library, 1999)

The main key words that set up a glossary were the following:

- Term: A word (simple term), multiword expression (complex term), symbol or formula that designates a particular concept within a given subject field.
- Terminology: The set of special words belonging to a science, an art, an author, or a social entity. The language discipline dedicated to the scientific study of the concepts and terms used in specialized languages.
- Terminology research: The search for, analysis, synthesis, recording, and processing of terminological data relevant to one or more concepts. (Handbook of Terminology, 2008)

As claimed by Sofer (2002, p. 34), people know that glossaries can be quite difficult to write, mainly because some definitions require so much research. While many definitions

can be found online, others cannot. For that reason it was important to take into account the following methods:

1. It is tempting to copy and paste a definition from an online dictionary into the glossary, so aside from the fact that it is very bad to plagiarize, some of those definitions are not well written and some are even wrong. It is better to collect as many definitions as possible and rewrite them in one's words.
2. Roughly five to ten percent of the terms will not be found in the online dictionaries. For these, it will be necessary to intensify the research.
3. It is a good idea to start with search engines such as Google, Yahoo, Mozilla and so on.
4. Keywords (terms, acronyms, and abbreviations used in your document) must appear in alphabetical order. Keywords that begin with umbers should be positioned in the glossary as though the number were written as a word.
5. Capitalize only those words that are proper or otherwise intended to be capitalized.
6. For acronyms and abbreviations, do not provide the definition. Instead, expand the acronym or abbreviation to the full term, and provide a reference to the full term and definition.
7. Do not restate the term in the definition. Avoid definitions like "A [term] is a word that describes what happens when... ". and keep the definition short.
8. It is much easier to define a noun than a verb. If you are trying to define a verb, consider changing it to a noun. For example, rather than trying to define "allocate," define "allocation" instead.

**9.** The final step is to check if each definition is correct and put a checkmark beside it.

If a definition is wrong, make a note of the corrections. If you do not know whether a definition is right or wrong, leave it blank and look for another. (How to write glossaries, n/d).

As claimed by Tyson (2000, p. 65), the researcher must be sure about the evaluation and criticism about the current glossaries which were consulted and analyzed during the research. There were plenty of online dictionaries which the researcher could access. In this part the researcher was critical during the evaluation.

For instance, there were some glossaries online like “One Look Dictionaries and Glossaries” which allowed the researcher to look at one word or terminology in several ways and websites in order to compare the meanings which were given out by the different resources. It was a good portal to use. It was very similar to “Eurudicautom” which was the Terminological Bank of the European Union. This portal was focused on different fields of study in which the researcher could compare the different meanings that were given by the search engine.

There were other search engines like Google, Alta Vista, Yahoo, Search Engine Optimization (SEO), Open Dictionary Project, and Wikipedia which also offered a wide variety of terms which were very useful for the researcher. For instance, the SEO was a name given to the process of trying to maximize a site's exposure in the various search engines and directories, targeting specific keywords and phrases.

The Open Directory Project was the largest, most comprehensive human-edited directory of the Web. It is constructed and maintained by a vast, global community of

volunteer editors. While the site itself is not used by a relatively large number of searchers, a listing there is still very important. They give their data to the other search engines like Netscape Search, AOL Search, Google, Lycos, HotBot and DirectHit, which use it to supplement their own search results.

Finally, an important and indispensable fact that the present researcher analyzed was that in the University of Quintana Roo there was no glossary related to this topic. It was also good for her because she could implement this research as a useful tool for teachers and students of the major in medicine which will need to have some medical terms focused on Obstetrics translated.

For the present researcher, it was clear that whereas the translator's goal was to "reproduce in the receptor language a text which communicates the same message as the source language but using the natural grammatical and lexical choices of the receptor language" (Larson, 1999, pp.3, 4), "the interpreter's role was to make sure the speaker's message was understood by the audience, and not necessarily every minute detail of it".

(Zannier, 2006, p.25)

She confessed that this project had to do a lot with the translation techniques learned because they pose somewhat of a challenge, trying to pin down strategies that the readers use almost intuitively every day of their lives. For that reason, it was indispensable for her to mention the different translation techniques that were used during the creation of this glossary. For instance:

- Direct Translation: techniques were used when structural and conceptual elements of the source language were transposed into the target language.

They included: borrowing (it is the taking of words directly from one language into another without translation), calque (it is a phrase borrowed from another language and translated literally word-for-word) and literal translation. (Fawcett, 1997, pp. 78,79)

- Oblique Translation: techniques were used when the structural or conceptual elements of the source language could not be directly translated without altering meaning or upsetting the grammatical and stylistics elements of the target language. They included: transposition (it is the process where parts of speech change their sequence when they are translated), modulation (it consists of using a phrase that is different in the source and target languages to convey the same idea), reformulation or equivalence (it means expressing something in a completely different way, for example when translating idioms or advertising slogans), adaptation (it occurs when something specific to one language culture is expressed in a totally different way that is familiar or appropriate to another language culture. It is a shift in cultural environment), compensation (can be used when something cannot be translated, and the meaning that is lost is expressed somewhere else in the translated text). (Fawcett, 1997, pp. 81,82)

Keeping all this in mind, the researcher hopes that this information could be useful for those people who are interested in creating a glossary.

## **Chapter IV**

## **Methodology**

The idea of carrying out a glossary work based on obstetrics was very significant for the present researcher because of the lack of information that doctors and nurses showed when they were trying to communicate with patients who were not native Spanish speakers. This fact was the one which motivated to the present researcher to do this kind of glossary.

The methodology has different meanings but the most applied definitions in a research are three: “The analysis of the principles of methods, rules, and postulates employed by a discipline”. “The systematic study of methods that are, can be, or have been applied within a discipline” and “A particular procedure or set of procedures”. (Webster´s dictionary, 1996, 1998). Having this in mind, the methodology can be better comprehended by the present reader.

As normally happens with the majority of research, the present researcher had to follow several steps to carry out this glossary focused on obstetrics, pregnancy, childbirth and the puerperium. As many people know, it takes a lot of time to create a glossary because it needs to be compiled, prepared, analyzed and organized. In this case, the vocabulary for this work was easy to obtain because the books that contain useful information were available at the Hospital Materno Infantil Morelos but they were written in Spanish.

The present researcher found the invaluable help of some doctors that work at the Hospital Materno Infantil Morelos very useful, since they were well familiarized with the topic to reinforce her knowledge.

First of all, knowing the interaction between doctors, children and patients was indispensable to carry out this glossary. And the opportunity that the present researcher had

to do her social service in the same hospital as an interpreter permitted her to know a little bit more about medical and maternal terms which were commonly used during the medical consultation.

For that reason, one of the greatest challenges for the present researcher was the compilation of the vocabulary which was obtained from people and doctors interviews whose health problems were different. The interviews were done face to face in order to get as much vocabulary as possible. In this regard, it was important and necessary to be patient while the interview was taking place because the information that was given out by those people had to be selected and analyzed in order to not be misunderstood by the researcher, even when the majority of the terms were difficult to explain. At the beginning, it was a little difficult for the researcher but after some time it became easier for her because she was familiarized with most of the vocabulary.

Throughout medical consultations, the present researcher noted that the foreigners who were attended had a lot of questions. Some of those questions were about how the Spanish terminology used by doctors was interpreted by English foreign patients. In trying to find answers, the present researcher tried to help all those people who were confused with the use of all those terms, by using special books and vocabulary that were given by the doctor to make the terminology used clear. At that moment, the present researcher realized what information was important for her research.

Another thing that the present researcher noted during the medical consultation was that the books which were more ready available were so general that they represent a problem for readers when they were looking up a particular term, so she had to look for more

information in dictionaries, web pages, books and encyclopedias in order to clarify the terminology found.

One purpose of this glossary based on obstetrics, pregnancy, childbirth, and the puerperium was to help not only doctors and patients but also translators, interpreters and students that could be facing the same situation as the present researcher did during the time that she was at the Hospital Materno Infantil Morelos doing her social service.

Taking all this information into account, any person could be able to use this glossary due to the bilingual translations that were done in English and Spanish. Also, it was included an index which was organized in an alphabetical order, taking into account the term in English and Spanish and the number of the page in which the user could find the information according to the user language. However, this glossary was divided into three parts: diseases, surgeries and technical vocabulary for an easier use.

## **Chapter V**

## *User guide*

### **How to use this glossary**

1. To locate a term in English, first refer to the English Quick Reference Guide beginning on page 73 at the end of this book. The English terms are arranged in alphabetical order for easy reference. Following each term you will find a reference number in which you could find the information and its equivalence in Spanish.
2. Next, find the page in the main text where the reference number appears. The English term will appear to the left of this page. The equivalent Spanish term and definition appear on the right of this page.
3. To locate a term in Spanish, refer to the Spanish Quick Reference Guide, beginning on page 83 at the end of this book; and follow the same procedure used to locate a term in English.

## *Guía de usuario*

### **Como usar este glosario**

1. Para encontrar un término en español, remítase en primer lugar a la Guía de Referencia Rápida en Español, que comienza en la página 83 al final de este libro. Los términos en español están dispuestos en orden alfabético para facilitar su localización. Después de cada término encontrara un número de referencia y su equivalencia en inglés.
2. Seguidamente remítase a la página del texto principal donde aparece el número de referencia y encontrará el término en español a la derecha de la página. El término equivalente en inglés y la definición aparecen a la izquierda.
3. Para encontrar un término en inglés, remítase a la Guía de Referencia Rápida en Inglés que comienza en la página 73 al final de este libro, siguiendo el mismo proceso utilizado para encontrar un término en español.

## *Glossary*

### Technical vocabulary

English	Reference number	Spanish
<b>Abortion</b>  It is a procedure to end a pregnancy by removing the fetus and placenta from the mother's womb.	1	<b>Aborto</b>  Es un procedimiento para terminar un embarazo por medio de la extracción del feto y la placenta del útero de la madre.
<b>Adhesions</b>  Scarring that binds together the surfaces of tissues inside the abdomen or uterus.	2	<b>Adhesiones</b>  Cicatrices que unen las superficies de los tejidos en el interior del abdomen o útero.
<b>Alpha fetoprotein (AFP)</b>  It is a protein normally produced by the liver and yolk sac of a fetus and its levels decrease soon after birth. AFP probably has no normal function in adults.	3	<b>Alfa-fetoproteína</b>  Es una proteína producida anormalmente por el hígado y el saco vitelino de un feto y sus niveles disminuyen poco después de nacer. Esta proteína probablemente no tiene ninguna función normal en los adultos.
<b>Ambiguous genitalia</b>  It is a birth defect where the outer genitals do not have the typical appearance of either a boy or a girl.	4	<b>Genitales ambiguos</b>  Es un defecto congénito en donde los órganos genitales externos no tienen la apariencia característica ya sea de un niño o de una niña.
<b>Amenorrhea</b>  Abnormal absence or suppression of menstruation.	5	<b>Amenorrea</b>  Ausencia o supresión anormal de la

		menstruación.
<b>Amino acids</b>  Organic compounds that combine to form proteins. When proteins are digested, amino acids are left. The human body requires a number of amino acids to grow and breakdown food.	<b>6</b>	<b>Aminoácidos</b>  Compuestos orgánicos que se combinan para formar proteínas. Cuando las proteínas son digeridas, los aminoácidos se acaban. El cuerpo humano requiere de muchos aminoácidos para crecer y para descomponer los alimentos.
<b>Amniotic fluid</b>  Clear, slightly yellowish liquid that surrounds the unborn baby (fetus) during pregnancy. It is contained in the amniotic sac.	<b>7</b>	<b>Líquido amniótico</b>  Líquido claro y ligeramente amarillento que rodea al bebé dentro del útero (feto) durante el embarazo y que está contenido en el saco amniótico.
<b>Anencephaly</b>  It is the absence of a large part of the brain and the skull.	<b>8</b>	<b>Anencefalia</b>  Es la ausencia de una gran parte del cerebro y del cráneo.
<b>Anesthesia</b>  It is the delivery of medicine to prevent the person from feeling pain during surgery and other medical or dental procedures.  There are three main forms of anesthesia: <ul style="list-style-type: none"><li>• Local anesthesia</li><li>• Regional anesthesia</li><li>• General anesthesia</li></ul>	<b>9</b>	<b>Anestesia</b>  Es el suministro de un medicamento para evitar que la persona sienta dolor durante una cirugía u otro procedimiento médico o dental.  Existen tres formas principales de anestesia: <ul style="list-style-type: none"><li>• Anestesia local</li><li>• Anestesia regional</li><li>• Anestesia general</li></ul>

<b>Anorchia</b>  It is the absence of both testes at birth.	<b>10</b>	<b>Anorquia</b>  Es la ausencia de ambos testículos al nacer.
<b>Antibodies</b>  They are a type of proteins which are produced by the immune system in response to foreign substances that may be a threat to the body such as: chemicals, virus particles, spores, or bacterial toxins.	<b>11</b>	<b>Anticuerpos</b>  Son un tipo de proteínas las cuales son producidas por el sistema inmune en respuesta a la presencia de sustancias extrañas que pueda ser una amenaza para el organismo como: químicos, partículas de virus, esporas o toxinas de las bacterias.
<b>Apnea of prematurity</b>  It refers to short episodes of stopped breathing in babies born before term. Newborns, especially preemies, often have a breathing pattern that is immature and irregular. These babies often stop breathing for short periods, this is called apnea.	<b>12</b>	<b>Apnea de la prematuridad</b>  Se refiere a episodios cortos de suspensión de la respiración en bebés nacidos antes de término. Los recién nacidos, especialmente los prematuros, a menudo tienen un patrón respiratorio inmaduro e irregular. Estos bebés con frecuencia dejan de respirar por períodos cortos, lo cual se denomina apnea.
<b>Appropriate for gestational age (AGA)</b>  It describes a fetus or newborn infant whose size is within the normal range for his or her gestational age.	<b>13</b>	<b>Apropiado para la edad gestacional</b>  Describe a un feto o un recién nacido cuyo tamaño está dentro del rango normal para su edad gestacional.
<b>Birthmarks</b>  It is a skin marking that is present at	<b>14</b>	<b>Marcas de nacimiento</b>  Es una marca de la piel presente al

birth. Birthmarks include cafe-au-lait spots, moles, and mongolian spots.		nacer. Las marcas de nacimiento abarcan las manchas de color café con leche, los lunares y las manchas mongólicas.
<b>Breast-feeding</b>  It is giving human breast milk to infants to meet their nutritional needs.	15	<b>Lactancia materna</b>  Es la alimentación de los bebés con leche materna para satisfacer sus requerimientos nutricionales.
<b>Cerebral arteriovenous malformation</b>  Abnormal connection between the arteries and veins in the brain that usually forms before birth.	16	<b>Malformación artereovenosa cerebral</b>  Conexión anormal entre las arterias y las venas en el cerebro que por lo general se forma antes de nacer.
<b>Childhood cerebral adrenoleukodystrophy</b>  It is a denomination that describes several closely related inherited disorders that disrupt the breakdown (metabolism) of certain fats (very-long-chain fatty acids).	17	<b>Adrenoleucodistrofia cerebral infantil</b>  Es una denominación que describe algunos trastornos hereditarios estrechamente relacionados que interrumpen la descomposición (metabolismo) de ciertas grasas (ácidos grasos de cadena muy larga).
<b>Chronic</b>  It refers to something that continues or persists over an extended period of time. A chronic condition is usually long-lasting and does not easily or quickly go away. Chronic is the opposite of acute.	18	<b>Crónico</b>  Refiere a algo que continúa o persiste durante un período de tiempo prolongado. Una enfermedad crónica generalmente dura mucho tiempo y no desaparece en forma rápida o fácil. Crónico es lo opuesto de agudo.
<b>Cleft lip and palate</b>	19	<b>Labio leporino y paladar hendido</b>

They are birth defects that affect the upper lip and the roof of the mouth.		Son defectos congénitos que afectan el labio superior y el paladar.
<b>Clitoris</b>  An organ that is located near the opening to the vagina and is a source of female sexual excitement.	<b>20</b>	<b>Clítoris</b>  Un órgano que se encuentra cerca de la apertura de la vagina y es una fuente de excitación sexual femenina.
<b>Colposcope</b>  A special magnifying instrument used to examine the cervix, vagina, or vulva.	<b>21</b>	<b>Colposcopio</b>  Un instrumento de aumento especial para examinar el cuello uterino, vagina o vulva.
<b>Colposcopy</b>  Viewing of the cervix under magnification with a colposcope.	<b>22</b>	<b>Colposcopía</b>  Visualización del cuello uterino bajo ampliación con un colposcopio.
<b>Complete abortion</b>  Is an induced or spontaneous abortion in which the entire fetus and placenta have passed out of the uterus before the 20th week of pregnancy.	<b>23</b>	<b>Aborto consumado</b>  Es un aborto inducido o espontáneo, en el cual todo el feto y la placenta han salido del útero antes de la semana 20 del embarazo.
<b>CPR in infants</b>  It is a lifesaving procedure that is performed when an infant's breathing or heartbeat has stopped, as in cases of drowning, suffocation, choking, or injuries.	<b>24</b>	<b>Reanimación cardiopulmonar (RCP) en bebés</b>  Es un procedimiento de salvamento que se lleva a cabo cuando la respiración o los latidos cardíacos de un bebé han cesado, como en casos

		de ahogamiento, sensación de ahogo, asfixia o lesiones.
<b>Dehydration</b>  It means that your body does not have as much water and fluids as it should. Dehydration can be caused by losing too much fluid, not drinking enough water or fluids, or both. Vomiting and diarrhea are common causes.	25	<b>Deshidratación</b>  Significa que el cuerpo no tiene tanta agua y líquidos como debiera y puede ser causada por la pérdida excesiva de líquidos, el consumo insuficiente de agua o líquidos, o una combinación de ambos. El vómito y la diarrea son las causas más comunes.
<b>Developmental disorders of the vagina and vulva</b>  They include many different structural problems that occur while the baby is developing in the mother's womb.	26	<b>Los trastornos en el desarrollo de la vagina y la vulva</b>  Abarcan muchos problemas estructurales diferentes que ocurren mientras el bebé se está desarrollando en el útero de la madre.
<b>Developmental milestones</b>  They are physical or behavioral signs of development or maturation of infants and children. Rolling over, crawling, walking, and talking are considered developmental milestones and provide important information regarding the child's development.	27	<b>Acontecimientos importantes del desarrollo</b>  Son signos físicos o conductuales del desarrollo o maduración de los bebés y los niños. Los hechos de volverse, gatear, caminar y hablar son considerados acontecimientos importantes del desarrollo y brindan importante información que tiene que ver con el desarrollo del niño.

<b>Dilatation and curettage (D and C)</b>  It is a procedure to scrape and collect the tissue (endometrium) from inside the uterus.	28	<b>Dilatación y Legrado (D y L)</b>  Procedimiento que se realiza para raspar y recolectar tejido (endometrio) del interior del útero.  <ul style="list-style-type: none"> <li>• Dilatation ("D") is a widening of the cervix to allow instruments into the uterus.</li> <li>• Curettage ("C") is the scraping of the walls of the uterus.</li> </ul>
<b>Diverticulum</b>  An abnormal pouch or sac in an internal organ or structure.	29	<b>Divertículo</b>  Una bolsa o un saco anormal en un órgano interno o una estructura.
<b>Drug abuse and dependence</b>  Compulsive use of a substance, despite its negative and sometimes dangerous effects. Drug abuse is using a drug excessively, or for purposes for which it was not medically intended.	30	<b>Abuso de drogas y farmacodependencia</b>  Uso compulsivo de sustancias a pesar de los efectos negativos y algunas veces peligrosos. El abuso de drogas es el uso de una droga o medicamento en forma excesiva o para fines para los cuales no estaba médicaamente propuesta.
<b>Dysmenorrhea</b>  Discomfort and pain during the menstrual period.	31	<b>Dismenorrea</b>  Incomodidad y dolor durante el período menstrual.
<b>Dyspareunia</b>  Pain during or after intercourse.	32	<b>Dispareunia</b>

		Dolor durante o después del coito.
<b>Dysthymia</b>  Chronic form of depression characterized by moods that are consistently low, but not as extreme as in other types of depression.	33	<b>Distimia</b>  Forma crónica de depresión que se caracteriza por estados de ánimo permanentemente bajos, pero no tan extremos como otros tipos de depresión.
<b>Ectopic Pregnancy</b>  It occurs when a fertilized egg implants in tissue outside of the uterus, and the placenta and fetus begin to develop there. The most common site is within a fallopian tube. However, ectopic pregnancies can rarely occur in the ovary, the abdomen, and in the lower portion of the uterus (the cervix).	34	<b>Embarazo ectópico</b>  Se produce cuando un óvulo fecundado se implanta en tejidos fuera del útero y la placenta y el feto comienza su desarrollo allí. El sitio más común es en las trompas de Falopio, sin embargo, los embarazos ectópicos pueden raramente producirse en el ovario, el abdomen, y, en la parte inferior del útero (el cuello uterino).
<b>Elective or Therapeutic Abortion</b>  It is the deliberate termination of a pregnancy and is the one which is initiated by personal choice.	35	<b>Aborto electivo o terapéutico</b>  Es la terminación deliberada de un embarazo y es iniciado por decisión personal.
<b>Embryo</b>  Medical term that is used when there is rapid growth, and the baby's main external features begin to take form. It is during this critical period (most of the first trimester) that the growing baby is most susceptible to damage.	36	<b>Embrión</b>  Termino medico que es usado cuando hay un rápido crecimiento y las principales características externas del bebé comienzan a tomar forma. Es durante este período crítico (la mayor parte del primer trimestre) que el bebé en desarrollo es más susceptible a daños.

<b>Emergency contraception</b>	<b>37</b>	<b>Anticonceptivo de emergencia</b>
Method of birth control that can be used within 3 days of sexual intercourse.		Método de control natal que se puede utilizar dentro de los 3 días siguientes a la relación sexual.
<b>Endometrium</b>	<b>38</b>	<b>Endometrio</b>
The mucous membrane that lines the uterus.		La membrana mucosa que reviste el útero.
<b>Endoscope</b>	<b>39</b>	<b>Endoscopio</b>
Medical device consisting of a camera mounted on a flexible tube. Small instruments can be used to take samples of suspicious tissues through the endoscope.		Dispositivo médico que consiste en una cámara montada sobre un tubo flexible, a través del cual se pueden usar pequeños instrumentos para tomar muestras de tejidos sospechosos.
<b>Enema</b>	<b>40</b>	<b>Enema</b>
A liquid injected into the rectum to empty the intestines.		Un líquido inyectado en el recto para vaciar los intestinos.
<b>Epidural anesthesia</b>	<b>41</b>	<b>Anestesia epidural</b>
Method of pain relief used during surgery or childbirth in which an anesthetic is injected into a small area surrounding the spinal cord (the epidural space) to block pain nerve impulses from the lower half of the body.		Método de alivio del dolor utilizado durante la cirugía o el parto en el que se inyecta un anestésico en una pequeña zona que rodea la médula espinal (el espacio epidural) para bloquear los impulsos nerviosos de dolor de la mitad inferior del cuerpo.
<b>Estrogen</b>	<b>42</b>	<b>Estrógeno</b>
A female hormone produced in the ovaries that stimulate the growth of the lining of the uterus.		Hormona femenina producida en los ovarios que estimula el crecimiento del tejido de revestimiento del útero.

<b>Extra-corporeal membrane oxygenation (ECMO)</b>  It is a treatment that uses a pump to circulate blood through an artificial lung back into the bloodstream of a very ill baby. This system provides heart-lung bypass support outside of the baby's body.	<b>43</b>	<b>Oxigenación por membrana extracorpórea (ECMO, por sus siglas en inglés)</b>  Tratamiento que utiliza una bomba para hacer circular sangre a través de un pulmón artificial de nuevo hacia el torrente sanguíneo de un bebé muy enfermo. Esencialmente, este sistema suministra apoyo con circulación extra corporal por fuera del cuerpo del bebé.
<b>Fascia</b>  A sheet or band of fibrous tissue supporting muscles and organs of the body.	<b>44</b>	<b>Fascia</b>  Una hoja o banda de tejido fibroso que apoya músculos y órganos del cuerpo.
<b>Fertilization</b>  The joining of a woman's egg and a man's sperm.	<b>45</b>	<b>Fecundación</b>  Es la unión del óvulo de una mujer y el espermatozoide de un hombre.
<b>Fetal attitude</b>  The fetal attitude describes the relationship of the fetus' body parts to one another. The normal fetal attitude is commonly referred to as the fetal position: the head is tucked down to the chest, with arms and legs drawn in towards the center of the chest.	<b>46</b>	<b>Actitud fetal</b>  La actitud fetal describe las relaciones entre sí de las diferentes partes del cuerpo del feto. La actitud fetal normal se conoce como posición fetal donde la cabeza está inclinada sobre el pecho y los brazos y las piernas están doblados y recogidos hacia el centro del pecho.
<b>Fetal Distress</b>  Phenomenon that happens when for some reason the intrauterine baby does not receive oxygen and/or the	<b>47</b>	<b>Sufrimiento Fetal</b>  Fenómeno que ocurre cuando por alguna razón el bebé intrauterino no recibe el oxígeno y/o el alimento

food adapted for his normal development.		adecuado para su normal desarrollo.
<b>Fetal heart monitoring</b>  It is a study which lets the health care provider monitor the baby's heartbeat in the uterus, including during labor. The procedure can be done with monitors outside the body (external monitoring) or in the uterus (internal monitoring).	48	<b>Cardiotografía</b>  Es un estudio que le permite al médico vigilar los latidos cardíacos del bebé en el útero, incluso durante el trabajo de parto. El procedimiento se puede hacer con monitores por fuera del cuerpo (cardiotocografía externa) o en el útero (cardiotocografía interna).
<b>Fetal lie</b>  This is the relationship between the head to tailbone axis of the fetus and the head to tailbone axis of the mother. If the two are parallel, then the fetus is said to be in a longitudinal lie. If the two are at 90-degree angles to each other, the fetus is said to be in a transverse lie.	49	<b>Situación fetal</b>  Es la relación entre el eje de la cabeza al cóccix del feto y el eje de la cabeza al cóccix de la madre. Si los dos están paralelos, entonces se dice que el feto está en situación longitudinal y si los dos están en ángulos de 90 grados uno del otro, se dice que el feto está en situación transversal.
<b>Fetal station</b>  This is the relationship between the presenting part, whether that be the head, shoulder, buttocks, or feet, and two parts of the maternal pelvis called the ischial spines.	50	<b>Posición fetal</b>  Es la relación entre la parte que se presenta, ya sea la cabeza, el hombro, los glúteos o los pies y dos partes de la pelvis materna denominadas espinas ciáticas o isquiáticas.
<b>Fetal-maternal erythrocyte distribution</b>	51	<b>Distribución de eritrocitos</b>

Test which is used to measure the number of fetal red blood cells in a pregnant woman's blood.		<b>materno-fetales</b>  Examen que se usa para medir el número de glóbulos rojos fetales en la sangre de una mujer embarazada.
<b>Fibroids</b>  Tumors or masses formed by muscle cells and other tissues that are developed within the wall of the uterus (or womb).	<b>52</b>	<b>Fibromas</b>  Tumores o masas formadas por células musculares u otros tejidos que se desarrollan dentro de la pared del útero (o matriz).
<b>Fine needle aspiration biopsy</b>  The process of obtaining a sample of cells and bits of tissue for its examination by applying suction through a fine needle attached to a syringe.	<b>53</b>	<b>Biopsia por aspiración con aguja fina</b>  El proceso de obtener una muestra de células y pedacitos de tejido para su examinación aplicando succión por una aguja fina conectada a una jeringa.
<b>Folic acid</b>  This vitamin works along with vitamin B12 and vitamin C to help the body break down, use, and create new proteins and during pregnancy helps prevent certain birth defects, including spina bifida.	<b>54</b>	<b>Ácido fólico</b>  Esta vitamina trabaja junto con la vitamina B-12 y la vitamina C para ayudar al cuerpo a descomponer, utilizar y crear nuevas proteínas y durante el embarazo ayuda a prevenir ciertas anomalías congénitas, incluyendo la espina bífida.
<b>Follicle</b>  Structure of the ovary where the development of the ovum is produced.	<b>55</b>	<b>Folículo</b>  Estructura del ovario donde se produce el desarrollo del óvulo.

<b>Functional Cyst</b>  A benign cyst that forms on an ovary and usually resolves on its own without treatment.	<b>56</b>	<b>Quiste Funcional</b>  Quiste benigno que se forma en un ovario y generalmente se resuelve por si mismo sin tratamiento.
<b>Genes</b>  A gene is a short piece of DNA, which tells the body how to build a specific protein. There are approximately 30,000 genes in each cell of the human body. The combination of all genes makes up the blueprint for the human body and its functions.	<b>57</b>	<b>Genes</b>  Un gen es un segmento corto de ADN, que le dice al cuerpo cómo producir una proteína específica. Hay aproximadamente 30.000 genes en cada célula del cuerpo humano y la combinación de todos los genes constituye el material hereditario para el cuerpo humano y sus funciones.
<b>General Anesthesia</b>  It is the use of drugs to sleep completely to the patient during a surgery.	<b>58</b>	<b>Anestesia General</b>  Es el uso de medicamentos para dormir completamente al paciente durante una operación.
<b>Genetic counseling and prenatal diagnosis</b>  It provides parents with the knowledge to make intelligent, informed decisions regarding possible pregnancy and its outcome. Some parents choose to become pregnant and have the disease status of the fetus determined early in the pregnancy.	<b>59</b>	<b>La asesoría genética y el diagnóstico prenatal</b>  Brindan a los padres el conocimiento para tener la oportunidad de tomar decisiones inteligentes e informadas con respecto a un posible embarazo y su pronóstico. Algunos padres se deciden por el embarazo y hacen que el estado patológico del feto sea determinado al comienzo de éste.

<b>Genitals</b>  External sex organs.	<b>60</b>	<b>Genitales</b>  Órganos sexuales externos.
<b>Gestation</b>  Period of time between conception and birth during which the fetus grows and develops inside the mother's womb.	<b>61</b>	<b>Gestación</b>  Período de tiempo comprendido entre la concepción y el nacimiento de un bebé, durante el cual el feto crece y se desarrolla dentro del útero de la madre.
<b>Gestational age</b>  Time measured from the first day of the woman's last menstrual cycle to the current date. It is measured in weeks. A pregnancy of normal gestation is approximately 40 weeks, with a normal range of 38 to 42 weeks. Infants born before 37 weeks are considered premature.	<b>62</b>	<b>Edad gestacional</b>  Tiempo medido en semanas desde el primer día del último ciclo menstrual de la mujer hasta la fecha en que se efectúa la medición. Una gestación normal es de aproximadamente 40 semanas, con un rango normal de 38 a 42 semanas.
<b>Heatstroke</b>  It is a particularly dangerous type of high temperature, because the body is not able to stop the temperature from continuing to rise. It can happen when a child is left in a hot car or when you exercise too strenuously without enough to drink.	<b>63</b>	<b>Insolación</b>  Es un tipo de temperatura alta particularmente peligrosa, dado que el cuerpo no puede impedir que la temperatura siga elevándose y puede suceder cuando se deja un niño en un automóvil caliente o cuando la persona hace demasiado ejercicio sin beber suficiente líquido.
<b>Human Immunodeficiency Virus (HIV)</b>	<b>64</b>	<b>Virus de Inmunodeficiencia</b>

A virus that attacks certain cells of the body's immune system and causes acquired immunodeficiency syndrome (AIDS).		<b>Humana (VIH)</b> Un virus que ataca ciertas células del sistema inmunológico del cuerpo y causa el síndrome de inmunodeficiencia adquirida (SIDA).
<b>Human Papillomavirus (HPV)</b>  The common name for a group of related viruses, some of which cause genital warts and are linked to cervical changes and cancer.	<b>65</b>	<b>Virus del Papiloma Humano (VPH)</b>  El nombre común de un grupo de virus relacionados, algunos de los cuales causan verrugas genitales y están vinculados a los cambios del cuello uterino y el cáncer.
<b>Hydatidiform mole</b>  Rare mass or growth that forms inside the uterus at the beginning of a pregnancy.	<b>66</b>	<b>Mola hidatiforme</b>  Masa o tumor poco común que se forma en el interior del útero al comienzo de un embarazo.
<b>Hydrocephalus</b>  It is a build up of fluid inside the skull, leading to brain swelling. Hydrocephalus means "water on the brain."	<b>67</b>	<b>Hidrocefalia</b>  Es una acumulación de líquido dentro del cráneo, que lleva a que se presente hinchazón del cerebro. Hidrocefalia significa "agua en el cerebro".
<b>Hysteroscopy</b>  Direct observation of the uterine cavity through a very thin endoscope that allows doing highly accurate diagnoses and treatments.	<b>68</b>	<b>Histeroscopía</b>  Observación directa de la cavidad uterina a través de un endoscopio muy delgado que permite hacer diagnósticos y tratamientos muy exactos.
<b>Immunization (vaccination)</b>  It is a way to trigger the immune	<b>69</b>	<b>Vacunación</b>  Es una forma de activar el sistema

system and prevent serious, life-threatening diseases.		inmunitario y prevenir enfermedades graves y potencialmente mortales.
<b>Incomplete Abortion</b>  It is when in an abortion some parts of the fetus or placental material stay inside the uterus.	70	<b>Aborto incompleto</b>  Es cuando en un aborto algunas partes del feto o del material placentario permanecen dentro del útero.
<b>Induced Abortion</b>  Planned interruption of pregnancy by extracting the fetus from the uterine cavity.	71	<b>Aborto inducido</b>  Interrupción planeada del embarazo mediante la extracción del feto de la cavidad uterina
<b>Infant of a diabetic mother</b>  It is a baby born to a mother who has diabetes. The phrase specifically refers to a baby who is born to a mother who had persistently high blood sugar (glucose) levels during pregnancy.	72	<b>Bebé de madre diabética</b>  Es un bebé nacido de una madre que sufre de diabetes. La frase se refiere específicamente a un bebé hijo de una madre que tuvo un nivel persistentemente alto de azúcar (glucosa) en la sangre durante el embarazo.
<b>Infantile reflexes</b>  They evaluate the neurological function and child development.	73	<b>Reflejos infantiles</b>  Evalúan la función neurológica y el desarrollo del niño.
<b>Infertility</b>  The inability to achieve a pregnancy after 12 months of unprotected intercourse.	74	<b>Infertilidad</b>  Es la incapacidad de lograr un embarazo después de 12 meses de relaciones sexuales sin protección.

<b>Intra-abdominal abscess</b>  Infected pocket of fluid and pus located inside the belly area (abdominal cavity). There may be more than one abscess.	75	<b>Absceso intraabdominal</b>  Cavidad infectada llena de líquido y pus dentro del área abdominal (cavidad abdominal). Puede haber más de un absceso.
<b>Intrauterine Device (IUD)</b>  A small device that is inserted and left inside the uterus to prevent pregnancy.	76	<b>Dispositivo intrauterino (DIU)</b>  Dispositivo pequeño que es introducido y dejado dentro del útero para prevenir el embarazo.
<b>Intrauterine insemination</b>  Treatment for infertility in which semen is introduced into the uterus via a slim tube inserted through the vagina.	77	<b>Inseminación intrauterina</b>  Tratamiento para la infertilidad en el cual el semen es introducido al útero a través de un delgado tubo que es insertado en la vagina.
<b>Kegelexercises</b>  Pelvic muscle strengthening exercises.	78	<b>Ejercicios de Kegel</b>  Ejercicios de fortalecimiento de los músculos pélvicos.
<b>Laparoscope</b>  A slender and light-transmitting instrument that is used to view directly the pelvic organs or perform surgery.	79	<b>Laparoscopio</b>  Instrumento delgado y transmisor de luz que es usado para ver directamente los órganos pélvicos o realizar cirugías.
<b>Local Anesthesia</b>  The use of drugs that prevent pain	80	<b>Anestesia Local</b>  Uso de medicamentos para detener

in a part of the body.		temporalmente la sensibilidad en una zona del cuerpo.
<b>Malnutrition</b>  It occurs when a person's body is not getting enough nutrients. The condition may result from an inadequate or unbalanced diet, digestive difficulties, absorption problems, or other medical conditions.	81	<b>Desnutrición</b>  Ocurre cuando el cuerpo de una persona no está obteniendo los nutrientes suficientes. Esta condición puede resultar del consumo de una dieta inadecuada o mal balanceada, por trastornos digestivos, problemas de absorción u otras condiciones médicas.
<b>Mammogram</b>  An X-ray picture of the breasts. It is used to detect tumors and cysts and to help differentiate benign (noncancerous) and malignant (cancerous) disease.	82	<b>Mamograma</b>  Imagen de rayos X de las mamas que se utiliza para detectar tumores y quistes y para ayudar a diferenciar entre las enfermedades benignas (no cancerosas) y malignas (cancerosas).
<b>Maternal substance abuse</b>  It consists of any combination of drug, chemical, alcohol, or smoking use during the pregnancy.	83	<b>Toxicomanía materna</b>  Consiste en cualquier combinación de consumo de drogas, químicos, alcohol o tabaco durante el embarazo.
<b>Meconium</b>  It is a thick, sticky, greenish-black substance. It is the medical term for the newborn infant's first stools. It is made of amniotic fluid, mucus, lanugo (the fine hair that covers the baby's body), bile, and cells that have been shed from the skin and	84	<b>Meconio</b>  El meconio es una sustancia espesa, pegajosa y de color negro verdoso. Es el término médico para referirse a las primeras heces del recién nacido. Se compone de líquido amniótico, moco, lanugo (vello fino que cubre el cuerpo del bebé), bilis y células

the intestinal tract.		que se han desprendido de la piel y del tubo digestivo.
<b>Menarche</b>  The time in a young woman's life when menstrual periods begin.	<b>85</b>	<b>Menarquía</b>  El tiempo en la vida de una mujer joven cuando los períodos menstruales comienzan.
<b>Menopause</b>  The time in a woman's life when the ovaries stop functioning and menstruation stops.	<b>86</b>	<b>Menopausia</b>  El tiempo en la vida de una mujer cuando los ovarios dejan de funcionar y la menstruación se detiene.
<b>Menstruation</b>  A cyclic process of exfoliation of the covering of the endometrium, accompanied by flow of the cervix and the vagina, from the opening of the vagina. This process happens when the spermatozoon does not fertilize the ovum (gamete) mature, while this travels since one of the ovaries, by the Fallopian tube, toward the uterus, in the process called ovulation.	<b>87</b>	<b>Menstruación</b>  Un proceso cíclico de exfoliación del revestimiento del endometrio, acompañado de flujo del cuello del útero y la vagina, desde la abertura de la vagina. Este proceso sucede cuando el espermatozoide no fertiliza el óvulo (gameto) maduro, mientras éste viaja desde uno de los ovarios, por la trompa de Falopio, hacia el útero, en el proceso llamado ovulación.
<b>Miscarriage</b>  It is the spontaneous loss of a fetus before the 20th week of pregnancy. (Pregnancy losses after the 20th week are called preterm deliveries.)	<b>88</b>	<b>Aborto espontáneo o natural</b>  Es la pérdida espontánea de un feto antes de la semana 20 del embarazo (la pérdida del feto después de esa semana se denomina parto pretérmino).

<b>Moro reflex</b>  It is a normal reflex for an infant when he or she is startled or feels like they are falling. The infant will have a "startled" look and the arms will fling out sideways with the palms up and the thumbs flexed. Absence of the Moro reflex in newborn infants is abnormal and may indicate an injury or disease.	89	<b>Reflejo de moro</b>  Es un reflejo normal de un bebé cuando es asustado o que siente como que si se estuviera cayendo. El bebé luce "sobresaltado" y sus brazos se extienden hacia adelante de lado con las palmas hacia arriba y los pulgares flexionados. La ausencia del reflejo de moro puede indicar la presencia de una lesión o de una enfermedad.
<b>Myelomeningocele</b>  It is a birth defect in which the backbone and spinal canal do not close before birth.	90	<b>Mielomeningocele</b>  Es un defecto de nacimiento en el que la columna vertebral y el conducto raquídeo no se cierran antes del nacimiento.
<b>Nasal flaring</b>  It is the enlargement of the opening of the nostrils during breathing. It is often a sign that increased effort is needed to breathe and is seen mostly in infants and younger children.	91	<b>Aleteo nasal</b>  Es el ensanchamiento de la abertura de las fosas nasales durante la respiración. Con frecuencia, es un signo de que se necesita mayor esfuerzo para respirar y se observa sobre todo en bebés y niños pequeños.
<b>Natal teeth</b>  They are teeth that are already present at the time of birth. They are different from neonatal teeth, which grow in during the first 30 days after birth.	92	<b>Dientes natales</b>  Son los dientes que ya están presentes en el bebé en el momento del nacimiento. Estos dientes son diferentes de los dientes neonatales, los cuales crecen durante los primeros 30 días después del nacimiento.

<b>Near drowning</b>  It means that a person almost died from not being able to breathe (suffocating) under water.	<b>93</b>	<b>Ahogamiento inminente</b>  Significa que una persona casi ha muerto por no poder respirar (asfixia) debajo del agua.
<b>Neonate</b>  It is a baby who is 4 weeks old or young. It is also called a newborn.	<b>94</b>	<b>Neonato</b>  Es un bebé de 4 semanas o menos. También es llamado recién nacido.
<b>Neutropenia</b>  It is an abnormally low number of white blood cells called neutrophils that help the body fight infection.	<b>95</b>	<b>Neutropenia</b>  Es un número anormalmente bajo de glóbulos blancos llamados neutrófilos, que ayudan al cuerpo a combatir las infecciones
<b>Newborn head molding</b>  It is an abnormal head shape that results from pressure on the baby's head during childbirth.	<b>96</b>	<b>Moldeamiento de la cabeza de un recién nacido</b>  Es una forma anormal de la cabeza del bebé que resulta de la presión ejercida sobre ésta durante el parto.
<b>Newborn jaundice</b>  It is a condition marked by high levels of bilirubin in the blood. The increased bilirubin cause the infant's skin and whites of the eyes (sclera) to look yellow.	<b>97</b>	<b>Icteria del recién nacido</b>  Es una afección caracterizada por altos niveles de bilirrubina en la sangre. Este incremento en la bilirrubina ocasiona una coloración amarillenta en la piel y la parte blanca de los ojos (esclerótica) del bebé.

<b>Obstetric sonogram</b>	<b>98</b>	<b>Sonograma obstétrico</b>  It is an imaging test that uses sound waves to see how a fetus is developing in the womb. It is also used to check the female pelvic organs during pregnancy.
<b>Ovulation</b>  Expulsión del ovario, espontánea o inducida, de uno o varios óvulos.	<b>99</b>	<b>Ovulación</b>  Ovary removal, spontaneous or induced by one or more eggs.
<b>Pap Test</b>  A test in which cells are taken from the cervix and vagina and examined under a microscope.	<b>100</b>	<b>Examen de Papanicolaou</b>  Una prueba en la que se toman células de la cérvix y la vagina y son examinadas bajo un microscopio.
<b>Pelvic Exam</b>  Examination of a woman's internal and external reproductive organs.	<b>101</b>	<b>Examen pélvico</b>  Examinación de los órganos reproductivos internos y externos de una mujer.
<b>Percutaneously Inserted Central Catheter (PICC)</b>  It is a long, very thin, soft plastic tube that is placed in a small blood vessel. This article discusses PICCs in babies.	<b>102</b>	<b>Catéter central insertado percutáneamente (PICC)</b>  Tubo de plástico muy delgado y suave que se coloca en un vaso sanguíneo pequeño. En este artículo se aborda el PICC en bebés.

<b>Peripartum cardiomyopathy</b>  Rare disorder in which a weakened heart is diagnosed within the final month of pregnancy or within 5 months after delivery.	<b>103</b>	<b>Miocardiopatía periparto</b>  Trastorno poco común en el cual se diagnostica un corazón débil en el transcurso del último mes del embarazo o en los cinco primeros meses después del parto.
<b>Pharyngomaxillary space abscess</b>  It is swelling and irritation (inflammation) or pus in the area between the throat and upper jawbone.	<b>104</b>	<b>Absceso del espacio faringomaxilar</b>  Es la hinchazón e irritación (inflamación) o presencia de pus en el área comprendida entre la garganta y el maxilar superior.
<b>Physical activity</b>  It is any activity that causes your body to work harder than normal.	<b>105</b>	<b>Actividad física</b>  Es cualquier actividad que haga trabajar al cuerpo más fuerte de lo normal.
<b>Placenta</b>  It is the organ which supplies the fetus with the blood supply and nutrients necessary for survival.	<b>106</b>	<b>Placenta</b>  Es el órgano que proporciona al feto el suministro de sangre y los nutrientes necesarios para su supervivencia.
<b>Placenta previa</b>  It is a complication of pregnancy in which the placenta grows in the lowest part of the womb (uterus) and covers all or part of the cervix.  There are three types of placenta previa: <ul style="list-style-type: none"><li>• Marginal: The placenta is located near the edge of the</li></ul>	<b>107</b>	<b>Placenta previa</b>  Es una complicación del embarazo en la cual la placenta crece en la parte más baja del útero y cubre todo o parte del cuello uterino.  Hay tres tipos de placenta previa: <ul style="list-style-type: none"><li>• Marginal: la placenta se localiza cerca del borde del cuello uterino pero no lo</li></ul>

cervix but does not block it. <ul style="list-style-type: none"><li>• Partial: The placenta covers part of the cervical opening.</li><li>• Complete: The placenta completely covers the cervical opening.</li></ul>		bloquea <ul style="list-style-type: none"><li>• Parcial: la placenta cubre parte de la abertura cervical</li><li>• Completa: la placenta cubre completamente la abertura cervical</li></ul>
<b>Placental insufficiency</b>  It is a complication of pregnancy in which the placenta cannot bring enough oxygen and nutrients to a baby growing in the womb. The placenta is the organ that develops during pregnancy to feed a developing baby.	<b>108</b>	<b>Insuficiencia placentaria</b>  Es una complicación del embarazo en la cual la placenta no puede llevar oxígeno y nutrientes suficientes al bebé que está creciendo en el útero. La placenta es el órgano que se desarrolla durante el embarazo para alimentar al bebé en desarrollo.
<b>Pneumothorax in infants</b>  It is the collection of air or gas in the space around the lungs, which leads to a lung collapse.	<b>109</b>	<b>Neumotórax en bebés</b>  Es la acumulación de aire o gas en el espacio alrededor de los pulmones, lo cual lleva a que se presente atelectasia pulmonar.
<b>Pregnancy test</b>  It is a test which measures a hormone called human chorionic gonadotropin (HCG) which is produced during pregnancy. It appears in the blood and urine of pregnant women as early as 10 days after conception.	<b>110</b>	<b>Prueba de embarazo</b>  Es una prueba que mide una hormona llamada gonadotropina coriónica humana (GCH) la cual es producida durante el embarazo. Esta hormona aparece en la sangre y en la orina de las mujeres embarazadas hasta 10 días después de la concepción.
<b>Premature infant</b>	<b>111</b>	<b>Prematuro</b>

When a baby born before 37 weeks gestation.		Cuando un bebé nace antes de la trigésima séptima semana de gestación.
<b>Premature separation of placenta</b>  It is the separation of the placenta (the organ that nourishes the fetus) from the site of uterine implantation before delivery of the fetus.	112	<b>Desprendimiento prematuro de placenta</b>  Es la separación de la placenta (el órgano que alimenta el feto) del sitio de implantación uterina antes de dar a luz.
<b>Premenstrual Syndrome (PMS)</b>  The term used to describe a group of physical or behavioral changes that some women experience before their menstrual periods every month.	113	<b>Síndrome Premenstrual (SPM)</b>  El término usado para describir un grupo de cambios físicos o del comportamiento que algunas mujeres experimentan antes de sus períodos menstruales cada mes.
<b>Retinopathy of prematurity (ROP)</b>  It is an abnormal blood vessel development in the retina of the eye in a premature infant.	114	<b>Retinopatía de la prematuridad</b>  Es un desarrollo anormal de vasos sanguíneos en la retina del ojo en un bebé prematuro.
<b>Septic or infected abortion</b>  It happens when an infection is developed in the material from the fetus or placenta or in the lining of the uterus (endometrium).	115	<b>Aborto séptico o infectado</b>  Ocurre cuando se desarrolla una infección en el material fetal o placentario o en el revestimiento del útero (endometrio).

<b>Serum Progesterone</b>  It is a test to measures the amount of progesterone in the blood. Progesterone is a hormone produced mainly in the ovaries. In women, progesterone prepares the uterus for pregnancy and the breasts for milk production. After ovulation, progesterone helps make the uterus ready for implantation of a fertilized egg.	<b>116</b>	<b>Progesterona sérica</b>  Es un examen que mide la cantidad de progesterona en la sangre. La progesterona es una hormona producida principalmente en los ovarios. En las mujeres, la progesterona prepara el útero para el embarazo y las mamas para la producción de leche. Después de la ovulación, la progesterona ayuda a hacer que el útero esté listo para la implantación de un óvulo fecundado.
<b>Skeletal limb abnormalities</b>  It is a variety of bone structure problems in the arms or legs (limbs).	<b>117</b>	<b>Anomalías esqueléticas de las extremidades</b>  Es una variedad de problemas de estructura ósea en brazos o piernas (extremidades).
<b>Small for gestational age (SGA)</b>  It means a fetus or infant is smaller in size than normal for the baby's gender and gestational age.	<b>118</b>	<b>Pequeño para su edad gestacional</b>  Es un feto o bebé que es más pequeño en tamaño de lo normal para su sexo y edad gestacional.
<b>Sudden infant death syndrome (SIDS)</b>  It is the unexpected, sudden death of a child under age 1 in which an autopsy does not show an explainable cause of death.	<b>119</b>	<b>Síndrome de muerte súbita del lactante</b>  Es la muerte repentina e inesperada de un niño menor de 1 año de edad, en la cual una autopsia no revela una causa explicable de la muerte.

<b>Threatened abortion</b>  It is a condition that suggests a miscarriage might take place before the 20th week of pregnancy.	120	<b>Amenaza de aborto</b>  Es un estado que sugiere que se podría presentar un aborto espontáneo antes de la semana 20 del embarazo.
<b>Total parenteral nutrition in babies</b>  It is a method of feeding that bypasses the gastrointestinal tract. Fluids are given into a vein to provide most of the necessary nutrients the body needs. The method is used when a babe or newborn cannot or should not receive feedings or fluids by mouth.	121	<b>Alimentación parenteral total en bebés</b>  Es un método de alimentación que no pasa por el tubo digestivo. Los líquidos se administran en una vena para suministrar la mayor parte de los nutrientes necesarios que el cuerpo requiere. El método se utiliza cuando un bebe o recién nacido no puede o no debe recibir alimentos o líquidos por vía oral.
<b>Transvaginal ultrasound</b>  Method to look at a woman's reproductive organs, including the uterus, ovaries, cervix, and vagina. Transvaginal means across or through the vagina.	122	<b>Ecografía transvaginal</b>  Es un método para examinar los órganos reproductores de una mujer, incluyendo el útero, los ovarios, el cuello uterino y la vagina. Transvaginal significa por o a través de la vagina.
<b>Umbilical Artery Catheter (UAC)</b>  It allows blood to be taken from an infant at different times, without repeated needle sticks. It can be used to continuously monitor your baby's blood pressure, too. This type of catheter is most often used if your baby needs breathing help (mechanical ventilation) or very strong medicines to treat blood pressure problems.	123	<b>Catéter arterial umbilical (UAC, por sus siglas en inglés)</b>  Permite tomar sangre de un bebé en diferentes momentos, sin necesidad de punciones repetitivas con aguja. Se puede utilizar igualmente para vigilar la presión arterial del bebé. Este tipo de catéter se utiliza con mayor frecuencia si el bebé necesita ayuda respiratoria (ventilación mecánica) o medicamentos muy

		fuertes para tratar problemas de presión arterial.
<b>Umbilical hernia</b>  It is an outward bulging (protrusion) of the abdominal lining or part of the abdominal organ(s) through the area around the belly button.	124	<b>Hernia umbilical</b>  Es una protuberancia hacia afuera (protrusión) del revestimiento abdominal o de parte de los órganos abdominales a través del área alrededor del ombligo.
<b>Undescended testicle</b>  It occurs when one or both testicles fail to move into the scrotum before birth.	125	<b>Testículos no descendidos</b>  Ocurre cuando uno o ambos testículos no logran bajar al escroto antes de nacer.
<b>Urinalysis</b>  Physical, chemical, and microscopic examination of urine. It involves a number of tests to detect and measure various compounds that pass through the urine.	126	<b>Análisis de orina</b>  Evaluación física, química y microscópica de la orina. Dicho análisis consta de muchos exámenes para detectar y medir diversos compuestos que salen a través de la orina.
<b>Vaginal bleeding in pregnancy</b>  It is bleeding coming through the vagina during pregnancy, for any reason.	127	<b>Sangrado vaginal durante el embarazo</b>  Es el sangrado que sale a través de la vagina durante el embarazo por cualquier razón.
<b>Walking abnormalities</b>  Unusual and uncontrollable walk patterns, usually caused by diseases or injuries to the legs, feet, brain, spine, or inner ear.	128	<b>Anomalías en la forma de caminar</b>  Patrones inusuales e incontrolables al andar, generalmente provocados por enfermedades o lesiones en las piernas, los pies, el cerebro, la

		columna o el oído interno.

## Surgeries

<b>English</b>	<b>Reference number</b>	<b>Spanish</b>
<b>Amniocentesis</b>  The surgical insertion of a hollow needle through the abdominal wall into the uterus of a pregnant female to obtain amniotic fluid especially to examine the fetal chromosomes for an abnormality and for the determination of sex.	<b>129</b>	<b>Amniocentesis</b>  Inserción quirúrgica de una aguja hueca a través de la pared abdominal en el útero de una mujer embarazada para obtener líquido amniótico especialmente para examinar los cromosomas del feto de una anomalía y para la determinación del sexo.
<b>Angioplasty</b>  It is a medical procedure to open narrowed or blocked blood vessels of the heart. These blood vessels are called the coronary arteries.	<b>130</b>	<b>Angioplastia</b>  Es un procedimiento médico para abrir vasos sanguíneos del corazón, llamados arterias coronarias, que presentan obstrucción o estrechamiento.
<b>Biopsy</b>  A minor surgical procedure to remove a small piece of tissue that is then examined under a microscope.	<b>131</b>	<b>Biopsia</b>  Procedimiento quirúrgico de menor importancia para remover un pedazo pequeño de tejido que luego es examinado bajo un microscopio.
<b>Cesarean section</b>  Also called C-section, is the delivery of a baby through a surgical opening in the lower belly area.	<b>132</b>	<b>Cesárea</b>  Es el parto de un bebé a través de una abertura quirúrgica en el área ventral baja.

<b>Circumcision</b>  It is the surgical removal of the foreskin of the penis.	<b>133</b>	<b>Circuncisión</b>  Extirpación quirúrgica del prepucio del pene.
<b>Conization</b>  A procedure in which a cone-shaped wedge of tissue is removed from the cervix.	<b>134</b>	<b>Conización</b>  Un procedimiento en el que un cono con forma de cuña de tejido es extraído del cuello uterino.
<b>Episiotomy</b>  A surgical incision made into the perineum (the region between the vagina and the anus) to widen the vaginal opening for delivery.	<b>135</b>	<b>Episiotomía</b>  Una incisión quirúrgica hecha en el perinéo (la región entre la vagina y el ano) para ensanchar la abertura vaginal para la entrega.
<b>Hysterectomy</b>  Surgical removal of the uterus.	<b>136</b>	<b>Histerectomía</b>  Extirpación quirúrgica del útero.
<b>Leg lengthening and shortening</b>  It is a type of surgery used to treat children who have legs of unequal lengths, usually with differences of 1 inch or more.	<b>137</b>	<b>Alargamiento o acortamiento de la pierna</b>  Es un tipo de procedimientos quirúrgicos utilizado para tratar niños cuyas piernas presentan diferente longitud, generalmente 2.5 cm (1 pulgada) o más.
<b>Loop electrosurgical excision procedure</b>  The removal of abnormal growths (of the cervix, vagina, vulva, etc) using a thin wire loop and electric energy.	<b>138</b>	<b>Procedimiento de escisión electroquirúrgica con asa</b>  La eliminación de los crecimientos anormales (del cuello del útero, vagina, vulva, etc.) a través de un aro de alambre delgado y energía eléctrica.

<b>Myomectomy</b>  A surgical procedure to remove the uterine fibroids only, the procedure is often appropriate for premenopausal women who wish to have more children, since with this one usually the fertility is preserved.	<b>139</b>	<b>Miomectomía</b>  Un procedimiento quirúrgico para extirpar únicamente los fibroides uterinos, es frecuentemente el procedimiento adecuado para las mujeres premenopáusicas que desean tener más hijos, ya que con éste usualmente se preserva la fertilidad.
<b>Tubal ligation</b>  Surgery to close a woman's fallopian tubes -- the tubes that connect the ovaries to the uterus -- so that she can no longer get pregnant (sterile).	<b>140</b>	<b>Ligadura de trompas</b>  Cirugía para cerrar las trompas de Falopio de una mujer, que son los conductos que conectan los ovarios con el útero, de manera que ya no pueda quedar en embarazo (estéril).

## Diseases

<b>English</b>	<b>Reference number</b>	<b>Spanish</b>
<b>Achondroplasia</b>  It is a disorder of bone growth that causes the most common type of growth hormone deficiency.	<b>141</b>	<b>Acondroplasia</b>  Es una enfermedad del crecimiento de los huesos que ocasiona el tipo más común de deficiencia de la hormona del crecimiento
<b>Acrodermatitis - papular infantile</b>  It is a childhood skin condition that may be accompanied by mild symptoms of fever and malaise. It may also be associated with hepatitis B and other viral infections.	<b>142</b>	<b>Acrodermatitis papular infantil</b>  Es una afección cutánea de la niñez que puede estar acompañada de síntomas leves como fiebre y malestar. También puede estar asociada con hepatitis B y otras infecciones virales.
<b>Allergy</b>  It is an exaggerated immune response or reaction to substances that are generally not harmful.	<b>143</b>	<b>Alergia</b>  Es una reacción o respuesta inmunitaria exagerada a sustancias que generalmente no son dañinas.
<b>Amblyopia</b>  It is the loss of one eye's ability to see details and is the most common cause of vision problems in children.	<b>144</b>	<b>Ambliopía</b>  Es la pérdida de la capacidad de un ojo para ver los detalles y es la causa más común de problemas de visión en los niños.
<b>Anaphylaxis</b>	<b>145</b>	<b>Anafilaxia</b>

It is a life-threatening type of allergic reaction.		Es un tipo de reacción alérgica potencialmente mortal.
<b>Anemia</b>  It is a condition where there is a lower than normal number of red blood cells in the blood, usually measured by a decrease in the amount of hemoglobin. Hemoglobin is the oxygen-carrying part of red blood cells. It gives these blood cells their red color.	<b>146</b>	<b>Anemia</b>  Es una afección en la que hay un número de glóbulos rojos en la sangre por debajo de lo normal, usualmente medido por la reducción en la cantidad de hemoglobina, la parte de dichos glóbulos que transporta el oxígeno y que les da su color rojo.
<b>Asthma</b>  It is an inflammatory disorder of the airways, which causes attacks of wheezing, shortness of breath, chest tightness, and coughing.	<b>147</b>	<b>Asma</b>  Es un trastorno inflamatorio de las vías respiratorias que causa ataques de sibilancias, dificultad para respirar, opresión en el pecho y tos.
<b>Bacterial Vaginosis</b>  A type of vaginal infection caused by the overgrowth of a number of organisms that are normally found in the vagina.	<b>148</b>	<b>Vaginosis Bacteriana</b>  Un tipo de infección vaginal causada por el crecimiento excesivo de un número de organismos (bacterias) que se encuentran normalmente en la vagina
<b>Bronchitis</b>  Inflammation of the main air passages to the lungs. Bronchitis may be short-lived (acute) or chronic, meaning that it lasts a long time and often recurs.	<b>149</b>	<b>Bronquitis</b>  Inflamación de las principales vías aéreas hacia los pulmones. La bronquitis puede ser de corta duración (aguda) o crónica, es decir, que dura por mucho tiempo y recurre a menudo.
<b>Bronchopulmonary dysplasia (BPD)</b>	<b>150</b>	<b>Displasia broncopulmonar</b>

Chronic lung condition that affects newborn babies who are put on a breathing machine at birth.		Trastorno pulmonar crónico que afecta a bebés recién nacidos que han estado con un respirador al nacer.
<b>Candida-associated diaper dermatitis</b>  It is an infection of the skin beneath an infant's diaper. It is caused by yeasts (Candida organisms).	<b>151</b>	<b>Dermatitis del pañal asociada con cándida</b>  Es una infección cutánea que aparece por debajo del pañal del bebé y es causada por hongos levaduriformes (organismos del género cándida).
<b>Candidiasis</b>  Also called yeast infection or moniliasis, a type of vaginitis caused by the overgrowth of Candida (a fungus normally found in the vagina).	<b>152</b>	<b>Candidiasis</b>  También llamada infección por levaduras o moniliasis, un tipo de vaginitis causada por el crecimiento excesivo de Candida (un hongo que normalmente se encuentran en la vagina).
<b>Cervical dysplasia</b>  It is the abnormal growth of cells on the surface of the cervix. Although this is not cancer, this is considered a precancerous condition.	<b>153</b>	<b>Displasia cervical</b>  Es el crecimiento anormal de células en la superficie del cuello uterino y, aunque no es un cáncer, se considera una afección pre cancerosa.
<b>Cervical Intraepithelial Neoplasia (CIN)</b>  A noncancerous condition that occurs when normal cells on the surface of the cervix are replaced by a layer of abnormal cells.	<b>154</b>	<b>Neoplasia cervical intraepitelial (CIN)</b>  Condición no cancerosa que se produce cuando las células normales en la superficie del cuello del útero son sustituidas por una capa de

		células anormales.
<b>Cervicitis</b>  It is swelling (inflammation) of the end of the uterus (cervix).	<b>155</b>	<b>Cervicitis</b>  Es una hinchazón (inflamación) del extremo del útero (cuello uterino).
<b>Cholera</b>  Infection of the small intestine caused by the bacterium <i>Vibrio cholerae</i> . It causes a large amount of watery diarrhea.	<b>156</b>	<b>Cólera</b>  Infección del intestino delgado provocada por la bacteria <i>Vibrio cholerae</i> , que ocasiona una gran cantidad de diarrea acuosa.
<b>Choriocarcinoma</b>  It is a quick-growing form of cancer that occurs in a woman's uterus (womb). The abnormal cells start in the tissue that would normally become the placenta, the organ that develops during pregnancy to feed the fetus.	<b>157</b>	<b>Coriocarcinoma</b>  Es una forma de cáncer de crecimiento rápido que ocurre en el útero (matriz) de una mujer. Las células anormales empiezan en el tejido que normalmente se convertiría en placenta, el órgano que se desarrolla durante el embarazo para alimentar el feto.
<b>Chronic obstructive pulmonary disease (COPD)</b>  It is a lung disease that makes it difficult to breathe. There are two main forms of COPD: Chronic bronchitis, which causes long-term swelling and a large amount of mucus in the main airways in the lungs. Emphysema, a lung disease that destroys the air sacs in the lungs.	<b>158</b>	<b>Enfermedad pulmonar obstructiva crónica (EPOC)</b>  Es una enfermedad de los pulmones que causa dificultad para respirar. Hay dos formas principales de EPOC: Bronquitis crónica, que causa hinchazón prolongada y una gran cantidad de mucosidad en las vías respiratorias principales en los pulmones. Enfisema, una enfermedad pulmonar

		que destruye los alvéolos en los pulmones.
<b>Congenital afibrinogenemia</b>  It is a rare, inherited blood disorder in which the blood does not clot normally. It occurs when you are missing or have a problem with a protein called fibrinogen, which is needed for the blood to clot.	<b>159</b>	<b>Afibrinogenemia congénita</b>  Es un raro trastorno sanguíneo hereditario en el que la sangre no coagula normalmente. Este trastorno ocurre cuando la persona carece o tiene un problema con una proteína, llamada fibrinógeno, que es necesaria para la coagulación de la sangre.
<b>Congenital antithrombin III deficiency</b>  Genetic disorder that causes the blood to clot abnormally.	<b>160</b>	<b>Deficiencia congénita de antitrombina III</b>  Trastorno genético que hace que la sangre se coagule de manera anormal.
<b>Congenital cataract</b>  It is clouding of the lens of the eye that is present at birth. The lens of the eye is normally a clear structure, which focuses light received by the eye onto the retina.	<b>161</b>	<b>Catarata congénita</b>  Es la opacidad del cristalino del ojo presente en el momento de nacer. El cristalino del ojo normalmente es una estructura transparente, que enfoca la luz recibida por el ojo sobre la retina.
<b>Congenital cytomegalovirus</b>  It is a group of symptoms that occur when an infant is infected with the cytomegalovirus (CMV) before birth.	<b>162</b>	<b>Citomegalovirus congénito</b>  Es un grupo de síntomas que se presentan cuando un bebé está infectado con el citomegalovirus (CMV) antes de nacer.

<b>Congenital heart disease</b>	<b>163</b>	<b>Cardiopatía congénita</b>
It refers to a problem with the heart's structure and function due to abnormal heart development before birth. Congenital means present at birth.		Se refiere a problemas con la estructura y función cardíaca debido a un desarrollo anormal del corazón antes del nacimiento. Congénito significa presente al nacer.
<b>Congenital herpes</b>	<b>164</b>	<b>Herpes congénito</b>
Herpes virus infection that an infant gets (acquires) at the time of birth.		Infección por el virus del herpes que un bebé contrae (adquiere) al momento de nacer.
<b>Congenital nephrotic syndrome</b>	<b>165</b>	<b>Síndrome nefrótico congénito</b>
It is a very rare form of nephrotic syndrome. It occurs primarily in families of Finnish origin and develops shortly after birth. It is an inherited disorder. The condition is caused by a protein called nephrin which is found in the kidney and is abnormal in children with the disorder.		Es un tipo muy raro de síndrome nefrótico que se presenta principalmente en familias de origen finlandés y se desarrolla poco después de nacer. Se trata de un trastorno hereditario, causado por una proteína llamada nefrina que se encuentra en el riñón y es anormal en los niños con este trastorno.
<b>Congenital protein C or S deficiency</b>	<b>166</b>	<b>Deficiencia congénita de proteínas C o S</b>
It is a condition that runs in families (inherited), which is caused by a lack of the proteins C or S in the fluid portion of blood (plasma). Proteins C and S are natural substances that prevent blood clots (anticoagulants). People with this condition are more likely to get blood clots.		Es una afección que se transmite en familias (hereditaria) y es causada por una falta de las proteínas C o S en la porción líquida de la sangre (plasma). Las proteínas C o S son sustancias naturales que previenen la formación de coágulos sanguíneos (anticoagulantes). Las personas que padecen esta enfermedad tienen mayor probabilidad de desarrollar coágulos de sangre.

<b>Congenital rubella</b>  Group of physical problems that occur in an infant when its mother is infected with the virus that causes rubella.	<b>167</b>	<b>Rubéola congénita</b>  Grupo de problemas físicos que se presentan en un bebé cuando su madre está infectada con el virus que causa la rubéola.
<b>Congenital syphilis</b>  It is a severe, disabling, and often life-threatening infection seen in infants. A pregnant mother who has syphilis can spread the disease through the placenta to the unborn infant.	<b>168</b>	<b>Sífilis congénita</b>  Es una infección severa, incapacitante y con frecuencia potencialmente mortal que se observa en los bebés. Una mujer embarazada que tenga sífilis puede pasársela la enfermedad al feto a través de la placenta.
<b>Cyanotic heart disease</b>  It is a heart defect, present at birth (congenital) that results in low blood oxygen levels. There may be more than one defect. The defect affects the structure or function of the heart or vessels.	<b>169</b>	<b>Cardiopatía cianótica</b>  Defecto cardíaco, presente al nacer (congénito) que ocasiona niveles bajos de oxígeno en la sangre. Puede haber más de un defecto. El defecto afecta la estructura o funcionamiento del corazón o de los vasos.
<b>Down syndrome</b>  It is a genetic condition in which a person has 47 chromosomes instead of the usual 46. Physical development is often slower than normal. Most children with Down syndrome never reach their average adult height. Children may also have delayed mental and social	<b>170</b>	<b>Síndrome de Down</b>  Es un trastorno genético en el cual una persona tiene 47 cromosomas en lugar de las 46 usuales. El desarrollo físico es a menudo más lento de lo normal y la mayoría de los niños que lo padecen nunca alcanzan su estatura adulta promedio. Los niños también pueden tener retraso en el

development.		desarrollo mental y social.
<b>Ebstein's anomaly</b>  It is a very rare heart defect in which parts of the tricuspid valve are abnormal. The tricuspid valve separates the lower heart chamber (right ventricle) from the upper heart chamber (right atrium). The condition is congenital, which means it is present from birth.	171	<b>La anomalía de Ebstein</b>  Es un defecto cardíaco muy poco común en el cual partes de la válvula tricúspide son anormales. La válvula tricúspide separa la cámara inferior del corazón (ventrículo derecho) de la cámara superior (aurícula derecha). La afección es congénita, lo cual significa que está presente desde el nacimiento.
<b>Eclampsia</b>  Is the occurrence of seizures (convulsions) in a pregnant woman. The seizures are unrelated to brain conditions and usually happen after the 20th week of pregnancy.	172	<b>Eclampsia</b>  Es la presencia de convulsiones en una mujer embarazada. Estas convulsiones no están relacionadas con enfermedades cerebrales y generalmente suceden después de la vigésima semana del embarazo.
<b>Endometriosis</b>  A condition in which the tissue that normally lines the uterus (endometrium) grows in other areas of the body, causing pain, irregular bleeding, and possible infertility.	173	<b>Endometriosis</b>  Es una afección en la cual el tejido, que normalmente recubre el útero (el endometrio), crece en otras áreas del cuerpo, causando dolor, sangrado irregular y posiblemente infertilidad.
<b>Erythema toxicum neonatorum</b>  It is a common, noncancerous skin condition seen in newborns.	174	<b>Eritema tóxico del neonato</b>  Es una afección cutánea común y no cancerosa que se observa en los recién nacidos.

<b>Erythroblastosis fetalis</b>  It is a potentially life-threatening blood disorder in a fetus or newborn infant. It is developed in an unborn infant when the mom and the baby have different blood types. The mother produces substances called antibodies that attack the developing baby's red blood cells.	<b>175</b>	<b>Eritroblastosis fetal</b>  Es un trastorno sanguíneo potencialmente mortal en un feto o en un bebé recién nacido. Se desarrolla en un feto cuando la madre y el bebé tienen grupos sanguíneos diferentes. La madre produce sustancias llamadas anticuerpos que atacan los glóbulos rojos del bebé en desarrollo.
<b>Gestational diabetes</b>  High blood sugar (diabetes) that starts or is first diagnosed during pregnancy.	<b>176</b>	<b>Diabetes gestacional</b>  Glucemia alta (diabetes) que empieza o se diagnostica primero durante el embarazo.
<b>Gestational trophoblastic disease (GTD)</b>  It refers to a group of abnormalities in which tumors grow inside a woman's uterus (womb). The abnormal cells start in the tissue that would normally become the placenta, the organ that develops during pregnancy to feed the fetus.	<b>177</b>	<b>Enfermedad trofoblástica gestacional (ETG)</b>  Se refiere a un grupo de anomalías en las cuales crecen tumores dentro del útero (matriz) de una mujer. Las células anormales empiezan en el tejido que normalmente se convertiría en la placenta, el órgano que se desarrolla durante el embarazo para alimentar el feto.
<b>Hearing loss in infants</b>  It is the total or partial inability to hear sound in one or both ears. The loss can occur in one or both ears, and may be mild, moderate, severe, or profound. Profound hearing loss	<b>178</b>	<b>Hipoacusia en infantes</b>  Es la incapacidad total o parcial para oír sonidos en uno o en ambos oídos. La pérdida puede ocurrir en uno o en ambos oídos y puede ser leve, moderada, severa o profunda. La

is what most people call deafness.		hipoacusia profunda es lo que la mayoría de las personas llaman sordera.
<b>Heartburn</b>  Painful burning sensation in the esophagus, just below or behind the breastbone. The pain often rises in your chest and may radiate to your neck or throat.	179	<b>Acidez</b>  Sensación quemante dolorosa que se presenta en el esófago, el cual está justo debajo o detrás del esternón. El dolor suele originarse en el pecho y puede irradiarse hacia el cuello o la garganta.
<b>Heat rash</b>  It occurs in babies when the pores of the sweat glands become blocked. This generally happens when the weather is hot or humid. As the infant sweats, little red bumps, and possibly tiny blisters, form because the blocked glands cannot clear the sweat.	180	<b>Miliaria</b>  Ocurre en los bebés cuando se obstruyen los poros de las glándulas sudoríparas y sucede generalmente cuando el clima es cálido o húmedo. A medida que el bebé sudá, se forman pequeñas protuberancias rojas y posiblemente ampollas diminutas, debido a que las glándulas obstruidas no pueden eliminar el sudor.
<b>Hemorrhagic disease of the newborn</b>  Bleeding disorder that usually develops shortly after a baby is born.	181	<b>Enfermedad hemorrágica del recién nacido</b>  Trastorno hemorrágico que normalmente se desarrolla poco después de que un bebé nace.
<b>Hypotonia</b>  It is decreased muscle tone.	182	<b>Hipotonía</b>  Es la disminución del tono muscular.
<b>Iron deficiency anemia in children</b>	183	<b>Anemia ferropénica en niños</b>

		Es una disminución en el número de los glóbulos rojos, ocasionada por una falta de hierro.
<b>Jaundice infant</b>	<b>184</b>	<b>Bebé icterico</b>  Puede originarse por muchas causas, pero la mayoría de los bebés que la sufren tienen una condición llamada ictericia fisiológica, un fenómeno común en el neonato que se presenta como consecuencia de la inmadurez del hígado.
<b>Meconium aspiration syndrome</b>	<b>185</b>	<b>Síndrome de aspiración de meconio</b>  Causa importante de enfermedad grave y muerte en los recién nacidos. La posibilidad de inhalar meconio se presenta en aproximadamente el 5 al 10% de los nacimientos y ocurre de manera particular cuando el feto está estresado durante el parto, especialmente cuando el bebé se ha pasado de término o fecha.
<b>Metabolic acidosis</b>	<b>186</b>	<b>Acidosis metabólica</b>  Es una alteración del equilibrio ácido-básico del cuerpo, que ocasiona acidez excesiva en la sangre.
<b>Motormental retardation in children</b>	<b>187</b>	<b>El retraso motor-mental en los niños</b>

<p>It is generally related to significant central nervous system damage or abnormality. It refers both to lack of mental development and motor development. There can be various degrees of mental retardation, and failure to meet various normal developmental milestones.</p>		<p>Generalmente está relacionado con un daño o anomalía significativa del sistema nervioso central. Este trastorno se refiere al desarrollo deficiente tanto mental como motor. Puede haber varios grados de retraso mental, así como de dificultad para alcanzar los hitos en el desarrollo.</p>
<p><b>Myocarditis</b>  Uncommon disorder that is usually caused by viral, bacterial, or fungal infections which reach the heart.</p>	188	<p><b>Miocarditis</b>  Trastorno poco común, generalmente causado por infecciones virales, bacterianas o micóticas las cuales afectan el corazón.</p>
<p><b>Myotonia congenita</b>  It is an inherited condition that affects muscle relaxation. It is congenital, meaning that it is present from birth. It is caused by a change (mutation) to a gene. It is passed down from either one or both parents to the children (inherited).</p>	189	<p><b>Miotonía congénita</b>  Es un trastorno hereditario que afecta la relajación de los músculos. Es congénito, lo cual significa que está presente al nacer. Es causada por un cambio (mutación) en un gen y es transmitida ya sea por uno o por ambos padres a sus hijos (hereditaria).</p>
<p><b>Neonatal adrenoleukodystrophy</b>  It is an inheritable disorder that affects the adrenal glands, the white matter of the brain and the testes. Some of the symptoms for this disorder include seizures, hyperactivity, crossed eyes, paralysis, hearing loss, and muscular weakness.</p>	190	<p><b>Adrenoleucodistrofia neonatal</b>  Es un trastorno hereditario que afecta a las glándulas suprarrenales, la materia blanca del cerebro y los testículos. Los síntomas más comunes de este trastorno son: convulsiones, hiperactividad, ojos bizzcos, parálisis, pérdida de la audición y debilidad muscular.</p>

<b>Neonatal conjunctivitis</b>	<b>191</b>	<b>Conjuntivitis neonatal</b>
It is a red eye in a newborn caused by irritation, a blocked tear duct, or infection.		Es una coloración roja del ojo en un recién nacido causada por irritación, obstrucción del conducto lacrimal o infección.
<b>Neonatal hypoglycemia</b>	<b>192</b>	<b>Hipoglucemias neonatal</b>
Is the presence of low blood sugar (glucose) in the first few days after birth.		Es la presencia de un nivel bajo de azúcar (glucosa) en la sangre en los primeros días después del nacimiento.
<b>Neonatal respiratory distress syndrome (RDS)</b>	<b>193</b>	<b>Síndrome de dificultad respiratoria neonatal (SDR)</b>
It occurs in infants whose lungs have not yet fully developed. The disease is mainly caused by a lack of a slippery, protective substance called surfactant, which helps the lungs inflate with air and keeps the air sacs from collapsing. This substance normally appears in mature lungs.		Ocurre en bebés cuyos pulmones no se han desarrollado todavía totalmente. La enfermedad es causada principalmente por la falta de una sustancia resbaladiza y protectora, llamada surfactante o agente tensioactivo, que ayuda a los pulmones a inflarse con aire e impide que los alvéolos colapsen. Esta sustancia normalmente aparece en los pulmones maduros.
<b>Osteopenia in infants</b>	<b>194</b>	<b>Osteopenia en bebés</b>
Decrease in the amount of calcium and phosphorus in the bone. This can cause bones to be weak and brittle, and increases the risk for broken bones.		Es una disminución en la cantidad de calcio y fósforo en el hueso, lo cual puede hacer que los huesos se vuelvan débiles y frágiles e incrementa el riesgo de fracturas.
<b>Pediatric asthma</b>	<b>195</b>	<b>Asma pediátrico</b>

It refers to asthma in children. Asthma is a disease of the respiratory system, which causes swelling and narrowing of the airways.		Se refiere al asma en los niños. El asma es una enfermedad del aparato respiratorio que ocasiona inflamación y estrechamiento de las vías respiratorias.
<b>Pediatric myocarditis</b>  Inflammation and weakness of the heart muscle in an infant or young child.	<b>196</b>	<b>Miocarditis pediátrico</b>  Es la inflamación y debilidad del músculo cardíaco en un bebé o un niño pequeño.
<b>Pelvic Inflammatory Disease (PID)</b>  It is a general term that refers to the infection that compromises the covering of the uterus, the Fallopian tubes or the ovaries.	<b>197</b>	<b>Enfermedad inflamatoria pélvica (EIP)</b>  Es un término general que hace referencia a la infección que compromete el revestimiento del útero, las trompas de Falopio o los ovarios.
<b>Post-partum depression</b>  Severe depression in a woman after she has given birth. It may occur soon after delivery or up to a year later. Most of the time, it occurs sometime in the first 4 weeks after delivery.	<b>198</b>	<b>Depresión postparto</b>  Es una depresión intensa en una mujer después de que ha dado a luz y se puede presentar poco después del parto o hasta un año más tarde. La mayor parte del tiempo ocurre en algún momento en las primeras 4 semanas después del parto.
<b>Preeclampsia</b>  High blood pressure and protein in the urine that develops after the 20th week of pregnancy.	<b>199</b>	<b>Preeclampsia</b>  Hipertensión arterial y proteína en la orina que se desarrolla después de la semana 20 del embarazo.

<b>Respiratory acidosis</b>  It is a condition that occurs when the lungs cannot remove all of the carbon dioxide the body produces.	<b>200</b>	<b>Acidosis respiratoria</b>  Es una afección que ocurre cuando los pulmones no pueden eliminar todo el dióxido de carbono que el cuerpo produce.
<b>Tonsillitis</b>  It is the inflammation (swelling) of the tonsils.	<b>201</b>	<b>Amigdalitis</b>  Es la inflamación (hinchazón) de las amígdalas.
<b>Transient tachypnea</b>  Respiratory disorder usually seen shortly after delivery in full- or near-term babies. Transient means it is short-lived (usually less than 24 hours). Tachypnea means rapid breathing (most normal newborns take 40-60 breaths per minute).	<b>202</b>	<b>Taquipnea transitoria</b>  Trastorno respiratorio que generalmente se observa poco después del parto en bebés que nacen cerca del término o a término. Transitorio significa que dura poco (generalmente menos de 24 horas). Taquipnea significa respiración rápida (la mayoría de los recién nacidos normales toman de 40 a 60 respiraciones por minuto).

## **Chapter VI**

## **Conclusions and recommendations**

One of the major obstacles to the comprehension, implementation and dissemination of medicine in the Mexican culture is the lack of bilingual (English-Spanish /Spanish-English) dictionaries or glossaries that might bridge the equivalence gap between the two languages and provide effective communication among specialists between the two cultures.

This kind of bilingual glossary would help not only specialized experts but also non-experts overcome terminology problems related to the special language, thus facilitating exchange of ideas and expressions. For this reason, basic vocabulary, as well as a more specialized one, was included in this work.

The selection of the vocabulary was the most difficult part, due to the lack of bilingual medicine books that could help the present researcher to select the appropriate terminology or definition for each term.

At the beginning of this research, the present researcher was not aware of the problems that she could face in order to do a good glossary, but she could solve them with success finally.

Sadly, most of the people who work in Mexican hospitals do not speak English because they are from Mexico and in this country only a few people are interested in learning another language. Throughout the time that the present researcher was collecting her data, she was surprised to find that doctors who work with foreign patients often did not know what to say, how to ask and less how to understand the patients.

According to Hall (1997, *Beyond culture*) language differences may be the most obvious barrier to providing medical care to foreign patients of different cultural backgrounds. For that reason, it is important to keep in mind that some doctors may frequently have to interact with foreign patients who speak little or no English. In this situation, doctors may become quite good at dealing with language barriers. If a doctor's situation is not quite so multicultural, the occasional patient who does not speak Spanish can encounter a desperate situation in which it seems virtually impossible to provide adequate counseling. Learning a phrase or two in the language of foreign patient, will go a long way in preventing alienation.

Some English words have no direct translation in the target language. Language register is also a common problem for interpretation. Moreover, doctors often use medical slang when discussing therapeutic issues with other health professionals. These words can creep into their language when doctors counsel patients, making it especially difficult for interpreters to pass accurate messages on to the patient.

A good recommendation for the doctor is that at the end of the medical care session, he or she should ask the foreign patient to repeat what he or she has been told, hopefully uncovering any misunderstandings.

*English Quick Reference Guide*

**Technical vocabulary**

English	Reference number	Spanish
<b>Abortion</b>	<b>1</b>	<b>Aborto</b>
<b>Adhesions</b>	<b>2</b>	<b>Adhesiones</b>
<b>Alpha fetoprotein (AFP)</b>	<b>3</b>	<b>Alfa-fetoproteína</b>
<b>Ambiguous genitalia</b>	<b>4</b>	<b>Genitales ambiguos</b>
<b>Amenorrhea</b>	<b>5</b>	<b>Amenorrea</b>
<b>Amino acids</b>	<b>6</b>	<b>Aminoácidos</b>
<b>Amniotic fluid</b>	<b>7</b>	<b>Líquido amniótico</b>
<b>Anencephaly</b>	<b>8</b>	<b>Anencefalia</b>
<b>Anesthesia</b>	<b>9</b>	<b>Anestesia</b>
<b>Anorchia</b>	<b>10</b>	<b>Anorquia</b>
<b>Antibodies</b>	<b>11</b>	<b>Anticuerpos</b>
<b>Apnea of prematurity</b>	<b>12</b>	<b>Apnea de la prematuridad</b>
<b>Appropriate for gestational age (AGA)</b>	<b>13</b>	<b>Apropiado para la edad gestacional</b>
<b>Birthmarks</b>	<b>14</b>	<b>Marcas de nacimiento</b>
<b>Breast-feeding</b>	<b>15</b>	<b>Lactancia materna</b>
<b>Cerebral arteriovenous malformation</b>	<b>16</b>	<b>Malformación artereovenosa cerebral</b>
<b>Childhood cerebral adrenoleukodystrophy</b>	<b>17</b>	<b>Adrenoleucodistrofia cerebral infantil</b>
<b>Chronic</b>	<b>18</b>	<b>Crónico</b>

<b>Cleft lip and palate</b>	<b>19</b>	<b>Labio leporino y paladar hendido</b>
<b>Clitoris</b>	<b>20</b>	<b>Clítoris</b>
<b>Colposcope</b>	<b>21</b>	<b>Colposcopio</b>
<b>Colposcopy</b>	<b>22</b>	<b>Colposcopia</b>
<b>Complete abortion</b>	<b>23</b>	<b>Aborto consumado</b>
<b>CPR in infants</b>	<b>24</b>	<b>Reanimación cardiopulmonar (RCP) en bebés</b>
<b>Dehydration</b>	<b>25</b>	<b>Deshidratación</b>
<b>Developmental disorders of the vagina and vulva</b>	<b>26</b>	<b>Los trastornos en el desarrollo de la vagina y la vulva</b>
<b>Developmental milestones</b>	<b>27</b>	<b>Acontecimientos importantes del desarrollo</b>
<b>Dilatation and curettage (D and C)</b>	<b>28</b>	<b>Dilatación y Legrado (D y L)</b>
<b>Diverticulum</b>	<b>29</b>	<b>Divertículo</b>
<b>Drug abuse and dependence</b>	<b>30</b>	<b>Abuso de drogas y farmacodependencia</b>
<b>Dysmenorrhea</b>	<b>31</b>	<b>Dismenorrea</b>
<b>Dyspareunia.</b>	<b>32</b>	<b>Dispareunia</b>
<b>Dysthymia</b>	<b>33</b>	<b>Distimia</b>
<b>Ectopic Pregnancy</b>	<b>34</b>	<b>Embarazo ectópico</b>
<b>Elective or Therapeutic Abortion</b>	<b>35</b>	<b>Aborto electivo o terapéutico</b>
<b>Embryo</b>	<b>36</b>	<b>Embrión</b>
<b>Emergency contraception</b>	<b>37</b>	<b>Anticonceptivo de emergencia</b>
<b>Endometrium</b>	<b>38</b>	<b>Endometrio</b>

<b>Endoscope</b>	<b>39</b>	<b>Endoscopio</b>
<b>Enema</b>	<b>40</b>	<b>Enema</b>
<b>Epidural anesthesia</b>	<b>41</b>	<b>Anestesia epidural</b>
<b>Estrogen</b>	<b>42</b>	<b>Estrógeno</b>
<b>Extra-corporeal membrane oxygenation (ECMO)</b>	<b>43</b>	<b>Oxigenación por membrana extracorpórea (ECMO, por sus siglas en inglés)</b>
<b>Fascia</b>	<b>44</b>	<b>Fascia</b>
<b>Fertilization</b>	<b>45</b>	<b>Fecundación</b>
<b>Fetal attitude</b>	<b>46</b>	<b>Actitud fetal</b>
<b>Fetal Distress</b>	<b>47</b>	<b>Sufrimiento Fetal</b>
<b>Fetal heart monitoring</b>	<b>48</b>	<b>Cardiotografía</b>
<b>Fetal lie</b>	<b>49</b>	<b>Situación fetal</b>
<b>Fetal station</b>	<b>50</b>	<b>Posición fetal</b>
<b>Fetal-maternal erythrocyte distribution</b>	<b>51</b>	<b>Distribución de eritrocitos materno-fetales</b>
<b>Fibroids</b>	<b>52</b>	<b>Fibromas</b>
<b>Fine needle aspiration biopsy</b>	<b>53</b>	<b>Biopsia por aspiración con aguja fina</b>
<b>Folic acid</b>	<b>54</b>	<b>Ácido fólico</b>
<b>Follicle</b>	<b>55</b>	<b>Folículo</b>
<b>Functional Cyst</b>	<b>56</b>	<b>Quiste Funcional</b>
<b>General Anesthesia</b>	<b>58</b>	<b>Anestesia General</b>
<b>Genes</b>	<b>57</b>	<b>Genes</b>

<b>Genetic counseling and prenatal diagnosis</b>	<b>59</b>	<b>La asesoría genética y el diagnóstico prenatal</b>
<b>Genitals</b>	<b>60</b>	<b>Genitales</b>
<b>Gestation</b>	<b>61</b>	<b>Gestación</b>
<b>Gestational age</b>	<b>62</b>	<b>Edad gestacional</b>
<b>Heatstroke</b>	<b>63</b>	<b>Insolación</b>
<b>Human Immunodeficiency Virus (HIV)</b>	<b>64</b>	<b>Virus de Inmunodeficiencia Humana (VIH)</b>
<b>Human Papillomavirus (HPV)</b>	<b>65</b>	<b>Virus del Papiloma Humano (VPH)</b>
<b>Hydatidiform mole</b>	<b>66</b>	<b>Mola hidatiforme</b>
<b>Hydrocephalus</b>	<b>67</b>	<b>Hidrocefalia</b>
<b>Hysteroscopy</b>	<b>68</b>	<b>Histeroscopía</b>
<b>Immunization (vaccination)</b>	<b>69</b>	<b>Vacunación</b>
<b>Incomplete Abortion</b>	<b>70</b>	<b>Aborto incompleto</b>
<b>Induced Abortion</b>	<b>71</b>	<b>Aborto inducido</b>
<b>Infant of a diabetic mother</b>	<b>72</b>	<b>Bebé de madre diabética</b>
<b>Infantile reflexes</b>	<b>73</b>	<b>Reflejos infantiles</b>
<b>Infertility</b>	<b>74</b>	<b>Infertilidad</b>
<b>Intra-abdominal abscess</b>	<b>75</b>	<b>Absceso intraabdominal</b>
<b>Intrauterine Device (IUD)</b>	<b>76</b>	<b>Dispositivo intrauterino (DIU)</b>
<b>Intrauterine insemination</b>	<b>77</b>	<b>Inseminación intrauterina</b>
<b>Kegelexercises</b>	<b>78</b>	<b>Ejercicios de Kegel</b>

<b>Laparoscope</b>	<b>79</b>	<b>Laparoscopio</b>
<b>Local Anesthesia</b>	<b>80</b>	<b>Anestesia Local</b>
<b>Malnutrition</b>	<b>81</b>	<b>Desnutrición</b>
<b>Mammogram</b>	<b>82</b>	<b>Mamograma</b>
<b>Maternal substance abuse</b>	<b>83</b>	<b>Toxicomanía materna</b>
<b>Meconium</b>	<b>84</b>	<b>Meconio</b>
<b>Menarche</b>	<b>85</b>	<b>Menarquía</b>
<b>Menopause</b>	<b>86</b>	<b>Menopausia</b>
<b>Menstruation</b>	<b>87</b>	<b>Menstruación</b>
<b>Miscarriage</b>	<b>88</b>	<b>Aborto espontáneo o natural</b>
<b>Moro reflex</b>	<b>89</b>	<b>Reflejo de moro</b>
<b>Myelomeningocele</b>	<b>90</b>	<b>Mielomeningocele</b>
<b>Nasal flaring</b>	<b>91</b>	<b>Aleteo nasal</b>
<b>Natal teeth</b>	<b>92</b>	<b>Dientes natales</b>
<b>Near drowning</b>	<b>93</b>	<b>Ahogamiento inminente</b>
<b>Neonate</b>	<b>94</b>	<b>Neonato</b>
<b>Neutropenia</b>	<b>95</b>	<b>Neutropenia</b>
<b>Newborn head molding</b>	<b>96</b>	<b>Moldeamiento de la cabeza de un recién nacido</b>
<b>Newborn jaundice</b>	<b>97</b>	<b>Icteria del recién nacido</b>
<b>Obstetric sonogram</b>	<b>98</b>	<b>Sonograma obstétrico</b>
<b>Ovulation</b>	<b>99</b>	<b>Ovulación</b>

<b>Pap Test</b>	<b>100</b>	<b>Examen de Papanicolaou</b>
<b>Pelvic Exam</b>	<b>101</b>	<b>Examen pélvico</b>
<b>Percutaneously Inserted Central Catheter (PICC)</b>	<b>102</b>	<b>Catéter central insertado percutáneamente (PICC)</b>
<b>Peripartum cardiomyopathy</b>	<b>103</b>	<b>Miocardiopatía periparto</b>
<b>Pharyngomaxillary space abscess</b>	<b>104</b>	<b>Absceso del espacio faringomaxilar</b>
<b>Physical activity</b>	<b>105</b>	<b>Actividad física</b>
<b>Placenta</b>	<b>106</b>	<b>Placenta</b>
<b>Placenta previa</b>	<b>107</b>	<b>Placenta previa</b>
<b>Placental insufficiency</b>	<b>108</b>	<b>Insuficiencia placentaria</b>
<b>Pneumothorax in infants</b>	<b>109</b>	<b>Neumotórax en bebés</b>
<b>Pregnancy test</b>	<b>110</b>	<b>Prueba de embarazo</b>
<b>Premature infant</b>	<b>111</b>	<b>Prematuro</b>
<b>Premature separation of placenta</b>	<b>112</b>	<b>Desprendimiento prematuro de placenta</b>
<b>Premenstrual Syndrome (PMS)</b>	<b>113</b>	<b>Síndrome Premenstrual (SPM)</b>
<b>Retinopathy of prematurity (ROP)</b>	<b>114</b>	<b>Retinopatía de la prematuridad</b>
<b>Septic or infected abortion</b>	<b>115</b>	<b>Aborto séptico o infectado</b>
<b>Serum Progesterone</b>	<b>116</b>	<b>Progesterona sérica</b>
<b>Skeletal limb abnormalities</b>	<b>117</b>	<b>Anomalías esqueléticas de las extremidades</b>
<b>Small for gestational age (SGA)</b>	<b>118</b>	<b>Pequeño para su edad gestacional</b>
<b>Sudden infant death syndrome (SIDS)</b>	<b>119</b>	<b>Síndrome de muerte súbita del lactante</b>

<b>Threatened abortion</b>	<b>120</b>	<b>Amenaza de aborto</b>
<b>Total parenteral nutrition in babies</b>	<b>121</b>	<b>Alimentación parenteral total en bebés</b>
<b>Transvaginal ultrasound</b>	<b>122</b>	<b>Ecografía transvaginal</b>
<b>Umbilical Artery Catheter (UAC)</b>	<b>123</b>	<b>Catéter arterial umbilical (UAC, por sus siglas en inglés)</b>
<b>Umbilical hernia</b>	<b>124</b>	<b>Hernia umbilical</b>
<b>Undescended testicle</b>	<b>125</b>	<b>Testículos no descendidos</b>
<b>Urinalysis</b>	<b>126</b>	<b>Análisis de orina</b>
<b>Vaginal bleeding in pregnancy</b>	<b>127</b>	<b>Sangrado vaginal durante el embarazo</b>
<b>Walking abnormalities</b>	<b>128</b>	<b>Anomalías en la forma de caminar</b>

### Surgeries

<b>English</b>	<b>Reference number</b>	<b>Spanish</b>
<b>Amniocentesis</b>	<b>129</b>	<b>Amniocentesis</b>
<b>Angioplasty</b>	<b>130</b>	<b>Angioplastia</b>
<b>Biopsy</b>	<b>131</b>	<b>Biopsia</b>
<b>Cesarean section</b>	<b>132</b>	<b>Cesárea</b>
<b>Circumcision</b>	<b>133</b>	<b>Circuncisión</b>
<b>Conization</b>	<b>134</b>	<b>Conización</b>
<b>Episiotomy</b>	<b>135</b>	<b>Episiotomía</b>
<b>Hysterectomy</b>	<b>136</b>	<b>Histerectomía</b>
<b>Leg lengthening and shortening</b>	<b>137</b>	<b>Alargamiento o acortamiento de</b>

		<b>la pierna</b>
<b>Loop electrosurgical excision procedure</b>	<b>138</b>	<b>Procedimiento de escisión electroquirúrgica con asa</b>
<b>Myomectomy</b>	<b>139</b>	<b>Miomectomía</b>
<b>Tubal ligation</b>	<b>140</b>	<b>Ligadura de trompas</b>

### Diseases

<b>English</b>	<b>Reference number</b>	<b>Spanish</b>
<b>Achondroplasia</b>	<b>141</b>	<b>Acondroplasia</b>
<b>Acrodermatitis - papular infantile</b>	<b>142</b>	<b>Acrodermatitis papular infantil</b>
<b>Allergy</b>	<b>143</b>	<b>Alergia</b>
<b>Amblyopia</b>	<b>144</b>	<b>Ambliopía</b>
<b>Anaphylaxis</b>	<b>145</b>	<b>Anafilaxia</b>
<b>Anemia</b>	<b>146</b>	<b>Anemia</b>
<b>Asthma</b>	<b>147</b>	<b>Asma</b>
<b>Bacterial Vaginosis</b>	<b>148</b>	<b>Vaginosis Bacteriana</b>
<b>Bronchitis</b>	<b>149</b>	<b>Bronquitis</b>
<b>Bronchopulmonary dysplasia (BPD)</b>	<b>150</b>	<b>Displasia broncopulmonar</b>
<b>Candida-associated diaper dermatitis</b>	<b>151</b>	<b>Dermatitis del pañal asociada con cándida</b>
<b>Candidiasis</b>	<b>152</b>	<b>Candidiasis</b>
<b>Cervical dysplasia</b>	<b>153</b>	<b>Displasia cervical</b>
<b>Cervical Intraepithelial Neoplasia (CIN)</b>	<b>154</b>	<b>Neoplasia cervical intraepitelial (CIN)</b>
<b>Cervicitis</b>	<b>155</b>	<b>Cervicitis</b>
<b>Cholera</b>	<b>156</b>	<b>Cólera</b>
<b>Choriocarcinoma</b>	<b>157</b>	<b>Coriocarcinoma</b>

<b>Chronic obstructive pulmonary disease (COPD)</b>	<b>158</b>	<b>Enfermedad pulmonar obstructiva crónica (EPOC)</b>
<b>Congenital afibrinogenemia</b>	<b>159</b>	<b>Afibrinogenemia congénita</b>
<b>Congenital antithrombin III deficiency</b>	<b>160</b>	<b>Deficiencia congénita de antitrombina III</b>
<b>Congenital cataract</b>	<b>161</b>	<b>Catarata congénita</b>
<b>Congenital cytomegalovirus</b>	<b>162</b>	<b>Citomegalovirus congénito</b>
<b>Congenital heart disease</b>	<b>163</b>	<b>Cardiopatía congénita</b>
<b>Congenital herpes</b>	<b>164</b>	<b>Herpes congénito</b>
<b>Congenital nephrotic syndrome</b>	<b>165</b>	<b>Síndrome nefrótico congénito</b>
<b>Congenital protein C or S deficiency</b>	<b>166</b>	<b>Deficiencia congénita de proteínas C o S</b>
<b>Congenital rubella</b>	<b>167</b>	<b>Rubéola congénita</b>
<b>Congenital syphilis</b>	<b>168</b>	<b>Sífilis congénita</b>
<b>Cyanotic heart disease</b>	<b>169</b>	<b>Cardiopatía cianótica.</b>
<b>Down syndrome</b>	<b>170</b>	<b>Síndrome de Down</b>
<b>Ebstein's anomaly</b>	<b>171</b>	<b>La anomalía de Ebstein</b>
<b>Eclampsia</b>	<b>172</b>	<b>Eclampsia</b>
<b>Endometriosis</b>	<b>173</b>	<b>Endometriosis</b>
<b>Erythema toxicum neonatorum</b>	<b>174</b>	<b>Eritema tóxico del neonato</b>
<b>Erythroblastosis fetalis</b>	<b>175</b>	<b>Eritroblastosis fetal</b>
<b>Gestational diabetes</b>	<b>176</b>	<b>Diabetes gestacional</b>
<b>Gestational trophoblastic disease (GTD)</b>	<b>177</b>	<b>Enfermedad trofoblástica gestacional (ETG)</b>
<b>Hearing loss in infants</b>	<b>178</b>	<b>Hipoacusia en infantes</b>
<b>Heartburn</b>	<b>179</b>	<b>Acidez</b>

<b>Heat rash</b>	<b>180</b>	<b>Miliaria</b>
<b>Hemorrhagic disease of the newborn</b>	<b>181</b>	<b>Enfermedad hemorrágica del recién nacido</b>
<b>Hypotonia</b>	<b>182</b>	<b>Hipotonía</b>
<b>Iron deficiency anemia in children</b>	<b>183</b>	<b>Anemia ferropénica en niños</b>
<b>Jaundice infant</b>	<b>184</b>	<b>Bebé icterico</b>
<b>Meconium aspiration syndrome</b>	<b>185</b>	<b>Síndrome de aspiración de meconio</b>
<b>Metabolic acidosis</b>	<b>186</b>	<b>Acidosis metabólica</b>
<b>Motormental retardation in children</b>	<b>187</b>	<b>El retraso motor-mental en los niños</b>
<b>Myocarditis</b>	<b>188</b>	<b>Miocarditis</b>
<b>Myotonia congenita</b>	<b>189</b>	<b>Miotonía congénita</b>
<b>Neonatal adrenoleukodystrophy</b>	<b>190</b>	<b>Adrenoleucodistrofia neonatal</b>
<b>Neonatal conjunctivitis</b>	<b>191</b>	<b>Conjunctivitis neonatal</b>
<b>Neonatal hypoglycemia</b>	<b>192</b>	<b>Hipoglucemia neonatal</b>
<b>Neonatal respiratory distress syndrome (RDS)</b>	<b>193</b>	<b>Síndrome de dificultad respiratoria neonatal (SDR)</b>
<b>Osteopenia in infants</b>	<b>194</b>	<b>Osteopenia en bebés</b>
<b>Pediatric asthma</b>	<b>195</b>	<b>Asma pediátrico</b>
<b>Pediatric myocarditis</b>	<b>196</b>	<b>Miocarditis pediátrico</b>
<b>Pelvic Inflammatory Disease (PID)</b>	<b>197</b>	<b>Enfermedad inflamatoria pélvica (EIP)</b>
<b>Post-partum depression</b>	<b>198</b>	<b>Depresión postparto</b>
<b>Preeclampsia</b>	<b>199</b>	<b>Preeclampsia</b>
<b>Respiratory acidosis</b>	<b>200</b>	<b>Acidosis respiratoria</b>
<b>Tonsillitis</b>	<b>201</b>	<b>Amigdalitis</b>

<b>Transient tachypnea</b>	<b>202</b>	<b>Taquipnea transitoria</b>
----------------------------	------------	------------------------------

*Guía de Referencia Rápida en Español*

**Vocabulario técnico**

<b>Español</b>	<b>Número de referencia</b>	<b>Inglés</b>
<b>Aborto</b>	<b>1</b>	<b>Abortion</b>
<b>Aborto consumado</b>	<b>23</b>	<b>Complete abortion</b>
<b>Aborto electivo o terapéutico</b>	<b>35</b>	<b>Elective or Therapeutic Abortion</b>
<b>Aborto espontáneo o natural</b>	<b>88</b>	<b>Miscarriage</b>
<b>Aborto incompleto</b>	<b>70</b>	<b>Incomplete Abortion</b>
<b>Aborto inducido</b>	<b>71</b>	<b>Induced Abortion</b>
<b>Aborto séptico o infectado</b>	<b>115</b>	<b>Septic or infected abortion</b>
<b>Absceso del espacio faringomaxilar</b>	<b>104</b>	<b>Pharyngomaxillary space abscess</b>
<b>Absceso intraabdominal</b>	<b>75</b>	<b>Intra-abdominal abscess</b>
<b>Abuso de drogas y farmacodependencia</b>	<b>30</b>	<b>Drug abuse and dependence</b>
<b>Ácido fólico</b>	<b>54</b>	<b>Folic acid</b>
<b>Acontecimientos importantes del</b>	<b>27</b>	<b>Developmental milestones</b>

<b>desarrollo</b>		
<b>Actitud fetal</b>	<b>46</b>	<b>Fetal attitude</b>
<b>Actividad física</b>	<b>105</b>	<b>Physical activity</b>
<b>Adhesiones</b>	<b>2</b>	<b>Adhesions</b>
<b>Adrenoleucodistrofia cerebral infantil</b>	<b>17</b>	<b>Childhood cerebral adrenoleukodystrophy</b>
<b>Ahogamiento inminente</b>	<b>93</b>	<b>Near drowning</b>
<b>Aleteo nasal</b>	<b>91</b>	<b>Nasal flaring</b>
<b>Alfa-fetoproteína</b>	<b>3</b>	<b>Alpha fetoprotein (AFP)</b>
<b>Alimentación parenteral total en bebés</b>	<b>121</b>	<b>Total parenteral nutrition in babies</b>
<b>Amenaza de aborto</b>	<b>120</b>	<b>Threatened abortion</b>
<b>Amenorrea</b>	<b>5</b>	<b>Amenorrhea</b>
<b>Aminoácidos</b>	<b>6</b>	<b>Amino acids</b>
<b>Análisis de orina</b>	<b>126</b>	<b>Urinalysis</b>
<b>Anencefalia</b>	<b>8</b>	<b>Anencephaly</b>
<b>Anestesia</b>	<b>9</b>	<b>Anesthesia</b>
<b>Anestesia epidural</b>	<b>41</b>	<b>Epidural anesthesia</b>
<b>Anestesia General</b>	<b>58</b>	<b>General Anesthesia</b>
<b>Anestesia Local</b>	<b>80</b>	<b>Local Anesthesia</b>
<b>Anomalías en la forma de caminar</b>	<b>128</b>	<b>Walking abnormalities</b>
<b>Anomalías esqueléticas de las extremidades</b>	<b>117</b>	<b>Skeletal limb abnormalities</b>
<b>Anorquia</b>	<b>10</b>	<b>Anorchia</b>

<b>Anticonceptivo de emergencia</b>	<b>37</b>	<b>Emergency contraception</b>
<b>Anticuerpos</b>	<b>11</b>	<b>Antibodies</b>
<b>Apnea de la prematuridad</b>	<b>12</b>	<b>Apnea of prematurity</b>
<b>Apropiado para la edad gestacional</b>	<b>13</b>	<b>Appropriate for gestational age (AGA)</b>
<b>Bebé de madre diabética</b>	<b>72</b>	<b>Infant of a diabetic mother</b>
<b>Biopsia por aspiración con aguja fina</b>	<b>53</b>	<b>Fine needle aspiration biopsy</b>
<b>Cardiotografía</b>	<b>48</b>	<b>Fetal heart monitoring</b>
<b>Catéter arterial umbilical (UAC, por sus siglas en inglés)</b>	<b>123</b>	<b>Umbilical Artery Catheter (UAC)</b>
<b>Catéter central insertado percutáneamente (PICC)</b>	<b>102</b>	<b>Percutaneously Inserted Central Catheter (PICC)</b>
<b>Clítoris</b>	<b>20</b>	<b>Clitoris</b>
<b>Colposcopía</b>	<b>22</b>	<b>Colposcopy</b>
<b>Colposcopio</b>	<b>21</b>	<b>Colposcope</b>
<b>Crónico</b>	<b>18</b>	<b>Chronic</b>
<b>Deshidratación</b>	<b>25</b>	<b>Dehydration</b>
<b>Desnutrición</b>	<b>81</b>	<b>Malnutrition</b>
<b>Desprendimiento prematuro de placenta</b>	<b>112</b>	<b>Premature separation of placenta</b>
<b>Dientes natales</b>	<b>92</b>	<b>Natal teeth</b>
<b>Dilatación y Legrado (D y L)</b>	<b>28</b>	<b>Dilatation and curettage (D and C)</b>
<b>Dismenorrea</b>	<b>31</b>	<b>Dysmenorrhea</b>

<b>Dispareunia</b>	<b>32</b>	<b>Dyspareunia.</b>
<b>Dispositivo intrauterino (DIU)</b>	<b>76</b>	<b>Intrauterine Device (IUD)</b>
<b>Distimia</b>	<b>33</b>	<b>Dysthymia</b>
<b>Distribución de eritrocitos materno-fetales</b>	<b>51</b>	<b>Fetal-maternal erythrocyte distribution</b>
<b>Divertículo</b>	<b>29</b>	<b>Diverticulum</b>
<b>Ecografía transvaginal</b>	<b>122</b>	<b>Transvaginal ultrasound</b>
<b>Edad gestacional</b>	<b>62</b>	<b>Gestational age</b>
<b>Ejercicios de Kegel</b>	<b>78</b>	<b>Kegel exercises</b>
<b>Embarazo ectópico</b>	<b>34</b>	<b>Ectopic Pregnancy</b>
<b>Embrión</b>	<b>36</b>	<b>Embryo</b>
<b>Endometrio</b>	<b>38</b>	<b>Endometrium</b>
<b>Endoscopio</b>	<b>39</b>	<b>Endoscope</b>
<b>Enema</b>	<b>40</b>	<b>Enema</b>
<b>Estrógeno</b>	<b>42</b>	<b>Estrogen</b>
<b>Examen de Papanicolaou</b>	<b>100</b>	<b>Pap Test</b>
<b>Examen pélvico</b>	<b>101</b>	<b>Pelvic Exam</b>
<b>Fascia</b>	<b>44</b>	<b>Fascia</b>
<b>Fecundación</b>	<b>45</b>	<b>Fertilization</b>
<b>Fibromas</b>	<b>52</b>	<b>Fibroids</b>
<b>Folículo</b>	<b>55</b>	<b>Follicle</b>
<b>Genes</b>	<b>57</b>	<b>Genes</b>

<b>Genitales</b>	<b>60</b>	<b>Genitals</b>
<b>Genitales ambiguos</b>	<b>4</b>	<b>Ambiguous genitalia</b>
<b>Gestación</b>	<b>61</b>	<b>Gestation</b>
<b>Hernia umbilical</b>	<b>124</b>	<b>Umbilical hernia</b>
<b>Hidrocefalia</b>	<b>67</b>	<b>Hydrocephalus</b>
<b>Histeroscopía</b>	<b>68</b>	<b>Hysteroscopy</b>
<b>Icteria del recién nacido</b>	<b>97</b>	<b>Newborn jaundice</b>
<b>Infertilidad</b>	<b>74</b>	<b>Infertility</b>
<b>Inseminación intrauterina</b>	<b>77</b>	<b>Intrauterine insemination</b>
<b>Insolación</b>	<b>63</b>	<b>Heatstroke</b>
<b>Insuficiencia placentaria</b>	<b>108</b>	<b>Placental insufficiency</b>
<b>La asesoría genética y el diagnóstico prenatal</b>	<b>59</b>	<b>Genetic counseling and prenatal diagnosis</b>
<b>Labio leporino y paladar hendido</b>	<b>19</b>	<b>Cleft lip and palate</b>
<b>Lactancia materna</b>	<b>15</b>	<b>Breast-feeding</b>
<b>Laparoscopio</b>	<b>79</b>	<b>Laparoscope</b>
<b>Líquido amniótico</b>	<b>7</b>	<b>Amniotic fluid</b>
<b>Los trastornos en el desarrollo de la vagina y la vulva</b>	<b>26</b>	<b>Developmental disorders of the vagina and vulva</b>
<b>Malformación arteriovenosa cerebral</b>	<b>16</b>	<b>Cerebral arteriovenous malformation</b>
<b>Mamograma</b>	<b>82</b>	<b>Mammogram</b>
<b>Marcas de nacimiento</b>	<b>14</b>	<b>Birthmarks</b>

<b>Meconio</b>	<b>84</b>	<b>Meconium</b>
<b>Menarquía</b>	<b>85</b>	<b>Menarche</b>
<b>Menopausia</b>	<b>86</b>	<b>Menopause</b>
<b>Menstruación</b>	<b>87</b>	<b>Menstruation</b>
<b>Mielomeningocele</b>	<b>90</b>	<b>Myelomeningocele</b>
<b>Miocardiopatía periparto</b>	<b>103</b>	<b>Peripartum cardiomyopathy</b>
<b>Mola hidatiforme</b>	<b>66</b>	<b>Hydatidiform mole</b>
<b>Moldeamiento de la cabeza de un recién nacido</b>	<b>96</b>	<b>Newborn head molding</b>
<b>Neonato</b>	<b>94</b>	<b>Neonate</b>
<b>Neumotórax en bebés</b>	<b>109</b>	<b>Pneumothorax in infants</b>
<b>Neutropenia</b>	<b>95</b>	<b>Neutropenia</b>
<b>Ovulación</b>	<b>99</b>	<b>Ovulation</b>
<b>Oxigenación por membrana extracorpórea (ECMO, por sus siglas en inglés)</b>	<b>43</b>	<b>Extra-corporeal membrane oxygenation (ECMO)</b>
<b>Pequeño para su edad gestacional</b>	<b>118</b>	<b>Small for gestational age (SGA)</b>
<b>Placenta</b>	<b>106</b>	<b>Placenta</b>
<b>Placenta previa</b>	<b>107</b>	<b>Placenta previa</b>
<b>Posición fetal</b>	<b>50</b>	<b>Fetal station</b>
<b>Prematuro</b>	<b>111</b>	<b>Premature infant</b>
<b>Progesterona sérica</b>	<b>116</b>	<b>Serum Progesterone</b>
<b>Prueba de embarazo</b>	<b>110</b>	<b>Pregnancy test</b>

<b>Quiste Funcional</b>	<b>56</b>	<b>Functional Cyst</b>
<b>Reanimación cardiopulmonar (RCP) en bebés</b>	<b>24</b>	<b>CPR in infants</b>
<b>Reflejo de moro</b>	<b>89</b>	<b>Moro reflex</b>
<b>Reflejos infantiles</b>	<b>73</b>	<b>Infantile reflexes</b>
<b>Retinopatía de la prematuridad</b>	<b>114</b>	<b>Retinopathy of prematurity (ROP)</b>
<b>Sangrado vaginal durante el embarazo</b>	<b>127</b>	<b>Vaginal bleeding in pregnancy</b>
<b>Síndrome de muerte súbita del lactante</b>	<b>119</b>	<b>Sudden infant death syndrome (SIDS)</b>
<b>Síndrome Premenstrual (SPM)</b>	<b>113</b>	<b>Premenstrual Syndrome (PMS)</b>
<b>Situación fetal</b>	<b>49</b>	<b>Fetal lie</b>
<b>Sonograma obstétrico</b>	<b>98</b>	<b>Obstetric sonogram</b>
<b>Sufrimiento Fetal</b>	<b>47</b>	<b>Fetal Distress</b>
<b>Testículos no descendidos</b>	<b>125</b>	<b>Undescended testicle</b>
<b>Toxicomanía materna</b>	<b>83</b>	<b>Maternal substance abuse</b>
<b>Vacunación</b>	<b>69</b>	<b>Immunization (vaccination)</b>
<b>Virus de Inmunodeficiencia Humana (VIH)</b>	<b>64</b>	<b>Human Immunodeficiency Virus (HIV)</b>
<b>Virus del Papiloma Humano (VPH)</b>	<b>65</b>	<b>Human Papillomavirus (HPV)</b>

## Cirugías

<b>Español</b>	<b>Número de referencia</b>	<b>Inglés</b>
<b>Alargamiento o acortamiento de la pierna</b>	<b>137</b>	<b>Leg lengthening and shortening</b>
<b>Amniocentesis</b>	<b>129</b>	<b>Amniocentesis</b>
<b>Angioplastia</b>	<b>130</b>	<b>Angioplasty</b>
<b>Biopsia</b>	<b>131</b>	<b>Biopsy</b>
<b>Cesárea</b>	<b>132</b>	<b>Cesarean section</b>
<b>Circuncisión</b>	<b>133</b>	<b>Circumcision</b>
<b>Conización</b>	<b>134</b>	<b>Conization</b>
<b>Episiotomía</b>	<b>135</b>	<b>Episiotomy</b>
<b>Histerectomía</b>	<b>136</b>	<b>Hysterectomy</b>
<b>Ligadura de trompas</b>	<b>140</b>	<b>Tubal ligation</b>
<b>Miomectomía</b>	<b>139</b>	<b>Myomectomy</b>
<b>Procedimiento de escisión electroquirúrgica con asa</b>	<b>138</b>	<b>Loop electrosurgical excision procedure</b>

## Enfermedades

<b>Español</b>	<b>Número de referencia</b>	<b>Inglés</b>
<b>Acidez</b>	<b>179</b>	<b>Heartburn</b>
<b>Acidosis metabólica</b>	<b>186</b>	<b>Metabolic acidosis</b>
<b>Acidosis respiratoria</b>	<b>200</b>	<b>Respiratory acidosis</b>
<b>Acondroplasia</b>	<b>141</b>	<b>Achondroplasia</b>

<b>Acrodermatitis papular infantil</b>	<b>142</b>	<b>Acrodermatitis - papular infantile</b>
<b>Adrenoleucodistrofia neonatal</b>	<b>190</b>	<b>Neonatal adrenoleukodystrophy</b>
<b>Afibrinogenemia congénita</b>	<b>159</b>	<b>Congenital afibrinogenemia</b>
<b>Alergia</b>	<b>143</b>	<b>Allergy</b>
<b>Ambliopía</b>	<b>144</b>	<b>Amblyopia</b>
<b>Amigdalitis</b>	<b>201</b>	<b>Tonsillitis</b>
<b>Anafilaxia</b>	<b>145</b>	<b>Anaphylaxis</b>
<b>Anemia</b>	<b>146</b>	<b>Anemia</b>
<b>Anemia ferropénica en niños</b>	<b>183</b>	<b>Iron deficiency anemia in children</b>
<b>Asma</b>	<b>147</b>	<b>Asthma</b>
<b>Asma pediátrico</b>	<b>195</b>	<b>Pediatric asthma</b>
<b>Bebé ictérico</b>	<b>184</b>	<b>Jaundice infant</b>
<b>Bronquitis</b>	<b>149</b>	<b>Bronchitis</b>
<b>Candidiasis</b>	<b>152</b>	<b>Candidiasis</b>
<b>Cardiopatía cianótica.</b>	<b>169</b>	<b>Cyanotic heart disease</b>
<b>Cardiopatía congénita</b>	<b>163</b>	<b>Congenital heart disease</b>
<b>Catarata congénita</b>	<b>161</b>	<b>Congenital cataract</b>
<b>Cervicitis</b>	<b>155</b>	<b>Cervicitis</b>
<b>Citomegalovirus congénito</b>	<b>162</b>	<b>Congenital cytomegalovirus</b>
<b>Cólera</b>	<b>156</b>	<b>Cholera</b>
<b>Conjuntivitis neonatal</b>	<b>191</b>	<b>Neonatal conjunctivitis</b>
<b>Coriocarcinoma</b>	<b>157</b>	<b>Choriocarcinoma</b>
<b>Deficiencia congénita de antitrombina III</b>	<b>160</b>	<b>Congenital antithrombin III deficiency</b>

<b>Deficiencia congénita de proteínas C o S</b>	<b>166</b>	<b>Congenital protein C or S deficiency</b>
<b>Depresión postparto</b>	<b>198</b>	<b>Post-partum depression</b>
<b>Dermatitis del pañal asociada con cándida</b>	<b>151</b>	<b>Candida-associated diaper dermatitis</b>
<b>Diabetes gestacional</b>	<b>176</b>	<b>Gestational diabetes</b>
<b>Displasia broncopulmonar</b>	<b>150</b>	<b>Bronchopulmonary dysplasia (BPD)</b>
<b>Displasia cervical</b>	<b>153</b>	<b>Cervical dysplasia</b>
<b>Eclampsia</b>	<b>172</b>	<b>Eclampsia</b>
<b>El retraso motor-mental en los niños</b>	<b>187</b>	<b>Motormental retardation in children</b>
<b>Endometriosis</b>	<b>173</b>	<b>Endometriosis</b>
<b>Enfermedad hemorrágica del recién nacido</b>	<b>181</b>	<b>Hemorrhagic disease of the newborn</b>
<b>Enfermedad inflamatoria pélvica (EIP)</b>	<b>197</b>	<b>Pelvic Inflammatory Disease (PID)</b>
<b>Enfermedad pulmonar obstructiva crónica (EPOC)</b>	<b>158</b>	<b>Chronic obstructive pulmonary disease (COPD)</b>
<b>Enfermedad trofoblástica gestacional (ETG)</b>	<b>177</b>	<b>Gestational trophoblastic disease (GTD)</b>
<b>Eritema tóxico del neonato</b>	<b>174</b>	<b>Erythema toxicum neonatorum</b>
<b>Eritroblastosis fetal</b>	<b>175</b>	<b>Erythroblastosis fetalis</b>
<b>Herpes congénito</b>	<b>164</b>	<b>Congenital herpes</b>
<b>Hipoacusia en infantes</b>	<b>178</b>	<b>Hearing loss in infants</b>
<b>Hipoglucemia neonatal</b>	<b>192</b>	<b>Neonatal hypoglycemia</b>
<b>Hipotonía</b>	<b>182</b>	<b>Hypotonia</b>
<b>La anomalía de Ebstein</b>	<b>171</b>	<b>Ebstein's anomaly</b>
<b>Miliaria</b>	<b>180</b>	<b>Heat rash</b>
<b>Miocarditis</b>	<b>188</b>	<b>Myocarditis</b>
<b>Miocarditis pediátrico</b>	<b>196</b>	<b>Pediatric myocarditis</b>
<b>Miotonía congénita</b>	<b>189</b>	<b>Myotonia congenita</b>

<b>Neoplasia cervical intraepitelial (CIN)</b>	<b>154</b>	<b>Cervical Intraepithelial Neoplasia (CIN)</b>
<b>Osteopenia en bebés</b>	<b>194</b>	<b>Osteopenia in infants</b>
<b>Preeclampsia</b>	<b>199</b>	<b>Preeclampsia</b>
<b>Rubéola congénita</b>	<b>167</b>	<b>Congenital rubella</b>
<b>Sífilis congénita</b>	<b>168</b>	<b>Congenital syphilis</b>
<b>Síndrome de aspiración de meconio</b>	<b>185</b>	<b>Meconium aspiration syndrome</b>
<b>Síndrome de dificultad respiratoria neonatal (SDR)</b>	<b>193</b>	<b>Neonatal respiratory distress syndrome (RDS)</b>
<b>Síndrome de Down</b>	<b>170</b>	<b>Down syndrome</b>
<b>Síndrome nefrótico congénito</b>	<b>165</b>	<b>Congenital nephrotic syndrome</b>
<b>Taquipnea transitoria</b>	<b>202</b>	<b>Transient tachypnea</b>
<b>Vaginosis Bacteriana</b>	<b>148</b>	<b>Bacterial Vaginosis</b>

## Bibliography

- Angels, R., & Thoits, P. (1987). The impact of culture on the cognitive structure of illness. *Culture, Medicine, and Psychiatry*. London, Hoover.
- Dickason, E., Silverman, B., Schult., M. (1996). *Enfermería Materno Infantil*. (3th ed.) Salvat. Barcelona.
- Didona, N. (1998) "La transición del recién nacido a la vida extrauterina". Ed.Mc Graw Hill Interamericana. México.
- Fawcett, P. (1997). *Translation and Language*. St. Jerome, Manchester.
- Finnegan,J., Viswanath, K. (1990). *Communication and health: Systems and applications*. Hillsdale, NJ: Erlbaum.
- Galanti, G. (1991). *Caring for patients from different cultures: Case studies from American hospitals*. Philadelphia, PA: Sage.
- Geist, P. (1997). *Negotiating cultural understanding in health care communication*. York, NY: Wadsworth.New
- Hall, E. (1997). *Beyond culture*. Garden City, NY: Anchor.
- Hofstede, G. (1980). *Culture's consequences: International differences in work-related values*. Beverley Hills, CA: Sage.
- Johnson. L. (1987). *A provincial surgeon and his obstetric practice: Thomas W. Jones of Henley-in-Arden, 1764–1846. Medical History*. Ed. Americana.
- Kaser, F. (1979). *Métodos para Facilitar el parto*. Ginecología y Obstetricia Vol. II Embarazo Parto. Salvat (2nd ed.). España.
- Kleinman, A. (1980). *Patients and healers in the context of culture: An exploration of the borderland between anthropology, medicine, and psychiatry*. Berkeley: University of California.

Larson, M. (1998). *Meaning-Based Translation: A Guide to Cross Language Equivalence*, University Press of America, Lanham, Maryland, U.S.

Lowdermilk, k., Smith, J., Zanier, G. (1999). *Enfermería Materno Infantil*. (6th ed.) Salvat. Barcelona.

Mondragon, H. (2001). *Ginecoobstetricia: de la niñez a la senectud*. Mexico. Ed. Trillas.

Morrison, J., Baker, M. (1998). *Basic Concepts for Reviewing Literature*. Cambridge University Press, Cambridge, United Kingdom.

Olds, S. (1997). *La familia en el puerperio*. (4th ed.) Interamericana Mc Graw Hill. México.

Pérez, S. (1992). *Obstetricia*. (2nd ed.) Mediterráneo. E. Donoso. México.

Pineda, M. (1996). *Perinatología y/o Obstetricia*. (5th ed.) Mediterráneo. México.

Roderick, E., McGrew, H. (1985). *Encyclopedia of Medical History*. Macmillan.

Sofer, Morry (2002). *The translator's handbook*. 4<sup>th</sup> edition, Schreiber Publishing Co. Rockville. Maryland. U.S.

Tyson, Danika (2000). *Evaluation of data in research*. 2<sup>nd</sup> edition, London, Hoover Headline Group.

*Webster's New Universal Unabridged Dictionary*, 2003, Barnes & Noble Publishing. Inc., C6C Printing Co. LTD; China.

Zamudio, C. (1999). *Diagnóstico y Problemas de Patología Obstétrica*. Ed. Imprenta GEA U. De C. México.

Zannier, Alessio V. (2006). "Basic elements of consecutive interpreting". Selectas. Chetumal.

## **Online References**

All you need to know about custom essay and term paper writing (2004-2008). In *ProfEssays.com*. Retrieved August 19, 2008. From: <http://www.professays.com/info/producing-a-good-review/>

*Handbook of Terminology* (2008). Retrieved April 21, 2008. From: <http://www.translationbureau.gc.ca/index.php?cont=700&lang=english>

Hospitals (n/d). In *Wikipedia*. Retrieved November 7, 2008. From: <http://en.wikipedia.org/wiki/Hospital>

Hospital de Jesús Nazareno (n/d). In *Wikipedia*. Retrieved September 23, 2008. From: [http://en.wikipedia.org/wiki/Hospital\\_de\\_Jes%C3%BAas\\_Nazareno](http://en.wikipedia.org/wiki/Hospital_de_Jes%C3%BAas_Nazareno)

*How to write glossaries* (n/d). Retrieved on November 1, 2008. From: <http://www.docsymmetry.com/glossaries.html>

Medical Encyclopedia (n/d). Retrieved February 11, 2009. From: <http://medlineplus.gov>

Methodology (n/d). In *Wikipedia*. Retrieved on: November 5, 2008. From: <http://en.wikipedia.org/wiki/Methodology>

Obstetrics and Medicine (2003-2008). In *Nation Master.com*. Retrieved February 6, 2007. From: <http://www.nationmaster.com/encyclopedia/Medicine>

What is a glossary? (1999). In *Lingual links Library*. Version 4.0, published on CD-ROM by SIL International. Retrieved March 29, 1996. From: <http://www.sil.org/lingualinks/literacy/referencematerials/glossaryofliteracyterms/WhatIsAGlossary.htm>