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Download.rar text.rar If a woman has only one ovary, are she and the person she is having children with considered infertile? Most people who have only one ovary and they carry a baby to term. Other women have both ovaries but do not carry a baby to term. If a woman has only one ovary, are she and the person she is having children with considered infertile? You have probably heard of polycystic ovary syndrome (PCOS), where a woman has both ovaries, but her body produces high levels of male hormones that cause irregular periods and other issues. But how often does a woman with only one ovary become pregnant? The answer is that it depends on two things. First, the person she is having children with. If her partner is healthy, he may be able to have children even with one ovary. However, it is unlikely that he will be able to have children even with one ovary might make a difference, as well. Second, what type of pregnancy the woman is carrying. If the pregnancy is created with a sperm and egg combination, then chances are excellent that she will be able to carry a baby to term and have a healthy baby. But, if the pregnancy is created with only one egg, chances are excellent that the egg will be unable to do its job. Most women with one ovary who are able to carry a baby to term are carriers of a genetic defect. Why is having only one ovary more of a problem for a woman than it is for a man? The reason that having only one ovary is more of a problem for women than it is for men is that the eggs of a woman are smaller, so a woman needs more than one egg. An egg is created from a single cell that is able to develop into a baby. An egg is created in a woman's ov 2d92ce491b