

# Mexican woman due to give birth to nine in May

27 April 2012

A Mexican woman is due to give birth to six girls and three boys in May, the local media is reporting.

There have been at least two previous cases of nonutuplets -- one set was delivered in Australia in 1971, and another in Malaysia in 1999.

"I feel different because there are nine of them. I feel odd, but so be it. We must move forward and hopefully everything goes well," Karla Vanessa Perez Garcia, a resident of the town of Arteaga in the state of Coahuila, told the Televisa television network.

(c) 2012 AFP

Perez Garcia and her husband, Juan Bernardo Morales, who works as a mechanic, already have four children. Three of them were triplets born last November.

The 32-year-old woman learned she was carrying nine [fetuses](#) in January, when she was four months pregnant. Her doctors have scheduled a [Caesarean section](#) for May 20.

"With the tests and everything I knew I was pregnant, but after the fourth month, through a vaginal [sonogram](#), they told me, 'You know what? There are so many of them' and so be it. I almost fainted," said Perez Garcia.

The doctors have told her that despite the large number of babies, their weight is good for this type of case.

"For seven months, for the weight the mother is telling us she has, the [gynecologist](#) is giving an average weight of one kilo, 200 grams for each baby. That's excellent," [pediatrician](#) Jose Zavala, director of the System for the Integral Development of the Family of Coahuila, told Televisa.

Mexican authorities already have pledged to help the [married couple](#) after the birth of the children.

"What am I going to do with nine? I am going to go crazy," said Perez Garcia, who is taking situation calmly.

APA citation: Mexican woman due to give birth to nine in May (2012, April 27) retrieved 16 June 2019 from <https://medicalxpress.com/news/2012-04-mexican-woman-due-birth.html>

*This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.*