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Research Says Preterm Mums' Milk Has Less Antioxidants

by Kathy Jones on February 20, 2011 at 8:46 PM

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Researchers at the University of Granada and at the University San Hospital Cecilio took a sample of 30

mothers,

which 15 had completed their gestation and 15 were preterm mothers.

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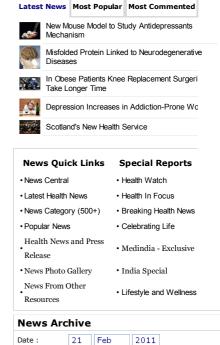
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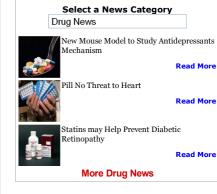
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This study counted with the participation of a group of researchers of the Institute of Nutrition and Food Technology Jose Mataix, and with the collaboration of the Department of Pediatrics of the University Hospital San Cecilio of Granada, Spain.

The main objective of this study was to analyze the presence of coenzyme Q10 in breast milk and to examine variation in Q10 concentrations in the three stages of breast milk (colostrum, transitional and mature milk). The second goal was to determine whether the milk of mothers at term and that of preterm mothers have different Q10 concentrations.







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For the study, participants were asked to complete a questionnaire about their eating habits, which was processed later with software developed by the Institute of Nutrition and Food Technology 'Jose Mataix', of the University of Granada.

The milk samples were examined to measure -among other parameters- concentrations of coenzyme Q, tocopherol (isomers a, g and d) and the total antioxidant capacity of breast milk.

The study found that CoQ10 concentrations in mothers at term are 75 percent higher than in preterm mothers. Similar results were obtained regarding tocopherol.

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