

Fathers' involvement may help prevent childhood obesity

June 21 2017



This is an image of a weight scale. Credit: CDC/Debora Cartagena

Fathers are becoming more involved with raising children, but limited research has examined their association with childhood obesity. In a recent study, fathers' increased involvement with child caregiving was linked with a decreased likelihood that their children would become obese from age 2 to 4.



In the study, which used data from a survey conducted in a nationally representative sample of children in the United States, increases in <u>fathers'</u> participation in physical child care (such as bathing and dressing children) and the frequency that they took children outside for walks and playtime were linked with a decreased likelihood of obesity in their young children.

The findings suggest that encouraging fathers to increase their involvement with raising children and including fathers in <u>childhood</u> <u>obesity</u> prevention efforts may help reduce obesity risk among <u>young</u> <u>children</u>.

"There is growing evidence of the importance of fathers' involvement in raising children in other areas of <u>children</u>'s development, and our study suggests that there may be benefits to child health as well," said Dr. Michelle Wong, lead author of the *Obesity* study. "While due to data limitations we could only consider the involvement of fathers, it is also important to understand the relative caregiving involvement of both mothers and fathers."

More information: *Obesity*, DOI: 10.1002/oby.21902

Provided by Wiley

Citation: Fathers' involvement may help prevent childhood obesity (2017, June 21) retrieved 23 April 2024 from

https://medicalxpress.com/news/2017-06-fathers-involvement-childhood-obesity.html

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