

Babies of adolescents in CPS care more likely to be taken into care

May 30 2018



(HealthDay)—Teen mothers who are in the care of child protection

services (CPS) when they gave birth have more than a seven times higher likelihood that their child will be taken into care before age 2 years, compared to teen mothers not in CPS, according to a study published online May 29 in *Pediatrics*.

Elizabeth Wall-Wieler, from the University of Manitoba in Winnipeg, Canada, and colleagues determined if adolescent [mothers](#) who were in the care of CPS (576 mothers) when they gave birth to their first child were more likely to have that child taken into CPS care before the child's second birthday than adolescent mothers who were not in the care of CPS (5,366 mothers; April 1998 through March 2013).

The researchers found that adolescent mothers who were in care had greater odds of having their child taken into care before the [child's](#) second birthday (adjusted odds ratio [aOR], 7.53). Their children had higher odds of being taken into care during multiple specific time periods, including in their first week of life (aOR, 11.64), between 1 week and their first birthday (aOR, 3.63), and between their first and second [birthday](#) (aOR, 2.21).

"Findings support an intergenerational cycle of involvement with CPS," the authors write. "More and better services are required for [adolescent mothers](#) who give birth while in care of CPS."

More information: [Abstract/Full Text \(subscription or payment may be required\)](#)

[Editorial \(subscription or payment may be required\)](#)

Copyright © 2018 [HealthDay](#). All rights reserved.

Citation: Babies of adolescents in CPS care more likely to be taken into care (2018, May 30) retrieved 6 May 2024 from

<https://medicalxpress.com/news/2018-05-babies-adolescents-cps.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.