

More kids living in multigenerational families

September 26 2018, by Mandira Banerjee



Credit: CC0 Public Domain

More kids than ever before live with both their parents and grandparents in multigenerational households, according to new research from the University of Michigan.



In 1996, about 5.7 percent of kids, or roughly 4 million, lived in multigenerational families. Twenty years later, the numbers are 9.8 percent, or about 7 million <u>children</u>.

"It's important to understand family change because research shows strong links between children's living arrangements, economic well-being and long-term child outcomes," said Natasha Pilkauskas, assistant professor at U-M's Ford School of Public Policy and lead author of the study. "We need to know who kids are living with, as the effectiveness of policies and interventions are more likely affected by who is in the household."

A multigenerational household, also known as a three-generation household, is usually formed when a new child is born, economic resources are scarce, someone has a health need, or because of cultural preferences.

Pilkauskas and colleague Christina Cross, a doctoral student in <u>public</u> <u>policy</u> and sociology, sought to understand which kind of shared living arrangements—where kids are living with additional adults who are not their parents or a parent's partner—have become more common over time.

According to the researchers, the only type of shared living arrangement that increased over the last 20 years was multigenerational households.

They also looked at the various factors that contributed to the increase in multigenerational households and found that:

Although multigenerational families are far more common among economically disadvantaged groups, like young or poor mothers, the fastest increase in a three-generation household happened among economically advantaged groups—older, wealthier and more educated



mothers.

Changes in the racial/ethnic makeup of the population explained some of the increase in multigenerational households. The increase in the number of children who are Hispanic or 'other' and the decrease in the number of kids who are white also led to an increase in co-residence.

Parent's relationship status was another explanatory factor in the increase in three-generation co-residence, which included a decline in marriage and an increase in single parenthood.

An increase in the share of the population receiving Social Security benefits also strongly explained the increase. Children and grandchildren may move in with grandparents receiving Social Security if grandparents are more economically stable.

The study, however, did not show an increase in children living solely with grandparents—in contradiction to some reports about the increase in kids being raised in "grandfamilies." The share of children in grandfamilies edged slightly upward from 1.8 percent of children in 1996 to 1.9 percent of children in 2016.

"More work needs to be done to fully understand how policy and population change are contributing to the increase in multigenerational households and whether increasing multigenerational co-residence is a good thing for families," Pilkauskas said.

The study is forthcoming in *Demography*. It used data from the 1996-2008 panels of the Survey of Income and Program Participation, as well as the American Community Survey (2009-2016), a nationally representative survey of the U.S. population that samples approximately 3 million households annually and is collected by the U.S. Census Bureau.



More information: Beyond the Nuclear Family: Trends in Children Living in Shared Households. Natasha V. Pilkauskas and Christina Cross. drive.google.com/file/d/1XhNZo...y4e88qp6DCH_IxG/view

Demography (2018). DOI: 10.1007/s13524-018-0719-y

Provided by University of Michigan

Citation: More kids living in multigenerational families (2018, September 26) retrieved 7 May 2024 from https://phys.org/news/2018-09-kids-multigenerational-families.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.