





The Invisible Ones:

How Latino Children Are Left Out of Our Nation's Census Count









Presenters





Alicia Torres, Ph.D. Co-author, *The Invisible Ones*

Lina Guzman, Ph.D. Director, Child Trends Hispanic Institute





Presenters



Arturo Vargas Executive Director, NALEO Educational Fund William P. O'Hare, Ph.D. Lead author, *The Invisible Ones*





Presenters



Rep. Lily Limón City Representative El Paso, TX





Young Children and the Census

Young children (ages 0 to 4) are "missed" by the decennial census more than any other age group.

An estimated 400,000 young Latino children were uncounted by the U.S. Census Bureau in 2010—more than other children.







Examine the consequences for individuals and states if the undercount continues

Identify:

- The extent of the undercount of young Latino children
- The states and counties where the undercount occurs most often
- The causes of the undercount

Explore ways to improve the 2020 Census's accuracy









The vast majority are U.S.-born



The immigrant experience is a reality for many:

1 in 2 have a foreignborn parent



7 Webinar | May 18, 2016

3 in 4 speak a language other than English





62% of Hispanic children –11.1 million– live in or near poverty



The census is an important tool for determining federal funding of social programs

United States[™]

Bureau

Lensus





The Maternal and Child Health Services Block Grant

+Office of Child Care

The Child Care and Development Block Grant







The undercount of young Latino children costs states money





An accurate census is a fair census







The Undercount of Young Latino Children

Young children had the **highest undercount** of any age group in the census.

Net undercount of **400,000** young Latino children

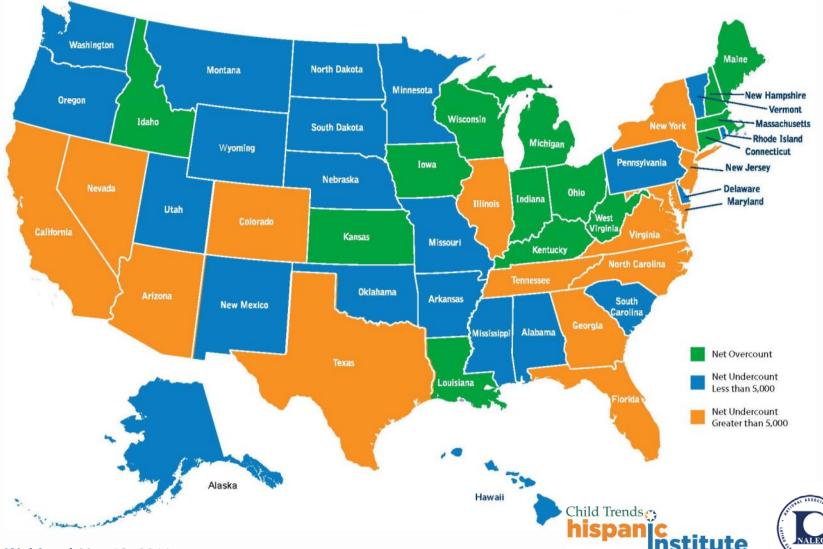
This is a high undercount

 In 2010, the net undercount rate for young Latino was 7.1 percent, compared to 4.3 percent for non-Latinos.

O'Hare, W. P. (2015). *The undercount of young children in the US Decennial Census.* Springer International Publishing.



The Undercount Varies Across States



The Undercount is Concentrated in Just a Few States

72 percent of total

1. California (-113,000) 2. Texas (-75,000) 3. Florida (-44,000) 4. Arizona (-32,000) 5. New York (-21,000) 6. Georgia (-21,000) 7. Illinois (-12,000) 8. North Carolina (-9,000) 9. New Jersey (-9,000) 10. Colorado (-8,000)

88 percent of total





Concentrated in few large counties		
	County (State)	Net Undercount
	Los Angeles (CA)	47,000
	Maricopa (AZ)	27,000
	Miami-Dade (FL)	18,000
	Dallas (TX)	17,000
	Orange (CA)	15,000
	San Diego (CA)	12,000
	Cook (IL)	11,000
	Harris (TX)	9,000
	Kings/New York (NY)	6,000
	Riverside (CA)	6,000
	Clark (NV)	6,000
	Broward (FL)	6,000

The undercount is concentrated in a few large counties

- 92 percent of the net undercount of Latinos ages 0 to 4 occurred in the largest counties
- The undercount rate in the **10** largest counties was over 11 percent for young Latino children







Why are Young Latino Children Undercounted?

- Young Latino children are more likely to live in "hard-tocount" areas.
- Young Latinos are more likely to live in households and families with more complex living arrangements.



O'Hare, W. P. (2015). *The undercount of young children in the US Decennial Census*. Springer International Publishing.





Why are Young Latino Children Undercounted?

- Some Latino respondents may not realize that children are meant to be included in the census.
- Some Latino respondents may be fearful about responding to the census.







Summary

- There is a **high net undercount** of young children.
- Young Latino children have a higher net undercount than other young children.
- The undercount of young Latino children is highly concentrated in larger states and counties.
- We don't have a good understanding of why they are missed in the census.





Next Steps



We need more research

- Who are the young Latino children not counted in the census, and where do they live?
- Do Latino adults think the Census Bureau does not want young children included in the census?



We need to take action



Begin research and outreach early.

- Many final decisions for Census 2020 must be made by 2018.
- Research can leverage and supplement work already underway at the Bureau.
- Bureau must identify potential partners and develop networks to reach target households.



Action steps...



Engage stakeholders and ensure they understand consequences of the undercount.

- Relevant stakeholders include Census Bureau, Latino families, and policymakers.
- Make undercount issue a top priority for Bureau's communications plan contractors



Action steps...



Use highly targeted outreach.

- Focus efforts on nation's 25 largest counties.
- Use ACS data to update outreach targets.
- Identify all programs which serve young Latino children (including preschools, health care providers).







Action steps...

Leverage existing partnerships; invest in new ones.

- Public assistance programs.
- **Organizations** familiar with the needs of undercounted communities.
- Expand Bureau's reach in schools.
- Bureau's Communications Campaign must have specific messaging component to ensure Latino adults include young children in their responses.



Accuracy Counts



- Latino children will be one-third of the entire
 O-4 population in the United States within a few decades.
- An accurate census count is a fair census count, and a deposit on the future livelihood of our country.
- It is essential that we act to make the 2020 count an improvement over 2010.



The Local View



Rep. Lily Limón City Representative El Paso, TX





Questions? Thank you!





naleo.org

childtrends.org



Nation's Census Count

A Report from Child Trends Hispanic Institute and the National Association of Latino Elected and Appointed Officials (NALEO) Educational Fund

William P. O'Hare, Ph.D., President, O'Hare Data and Demographic Services, LLC Yeris Mayol-Garcia, Ph.D. candidate, Pennsylvania State University Elizabeth Wildsmith, Ph.D. Child Trends Alicia Torres, Ph.D., Child Trends

April 2016

*



Child Trends C hispanic Institute

