



KIDS COUNT

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THE ANNIE E. CASEY FOUNDATION

Overview

- Annie E. Casey Foundation
- KIDS COUNT
- 2018 KIDS COUNT Data Book-
Young Child Undercount

The Annie E. Casey Foundation

FAMILY



OPPORTUNITY



COMMUNITY



About KIDS COUNT



National KIDS COUNT

**KIDS COUNT
Data Center**
datacenter.kidscount.org

**KIDS COUNT *Data
Book*/Publications**

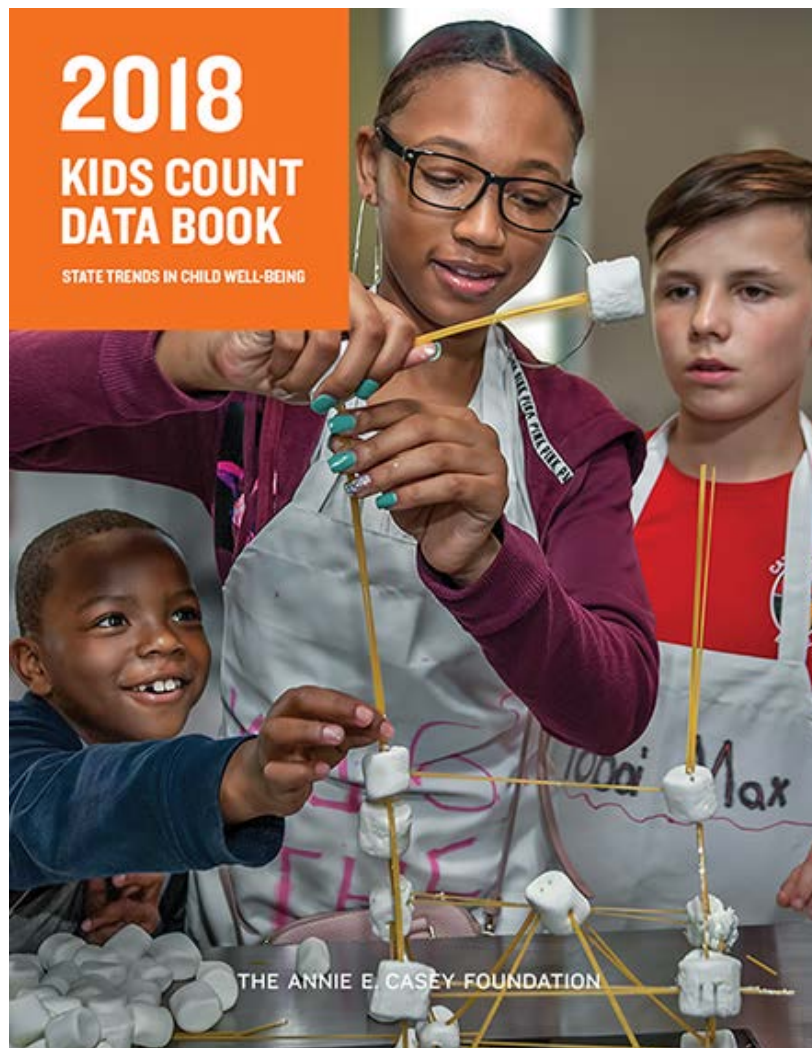
**Data Center
Responsive Site**



STATE KIDS COUNT NETWORK



2018 KIDS COUNT Data Book



President's Letter- Young Child Undercount

- Net Undercount for young children under 5: 4.6%
 - 2.2 million children missed (10% of population)
 - 1.2 million children overcounted
 - Net undercount: about 1 million young children
- **BALTIMORE young child undercount rate: 11.8%**
- Children most likely to be missed:
 - Children of color
 - Children in low-income families
 - Children in immigrant families

Why are Children Missed?

- Whole family or household is missed
 - Mobile and homeless
 - English fluency
 - Low education
 - Fear
- Live in hard-to-count areas
 - High-poverty neighborhoods
 - Multi-unit and rental housing
- They are left off the form
 - Multigenerational households
 - Dual-family households
 - Grandparents taking care of grandchildren

Why Should we Care?

- Allocation of federal funds- \$800 billion
 - Funding targeting children: \$160 billion
 - **MARYLAND: \$2.5 billion for children**
- Representation and voice absent from conversations
- Data quality- ability to effectively measure child well-being

Challenges Census is Facing

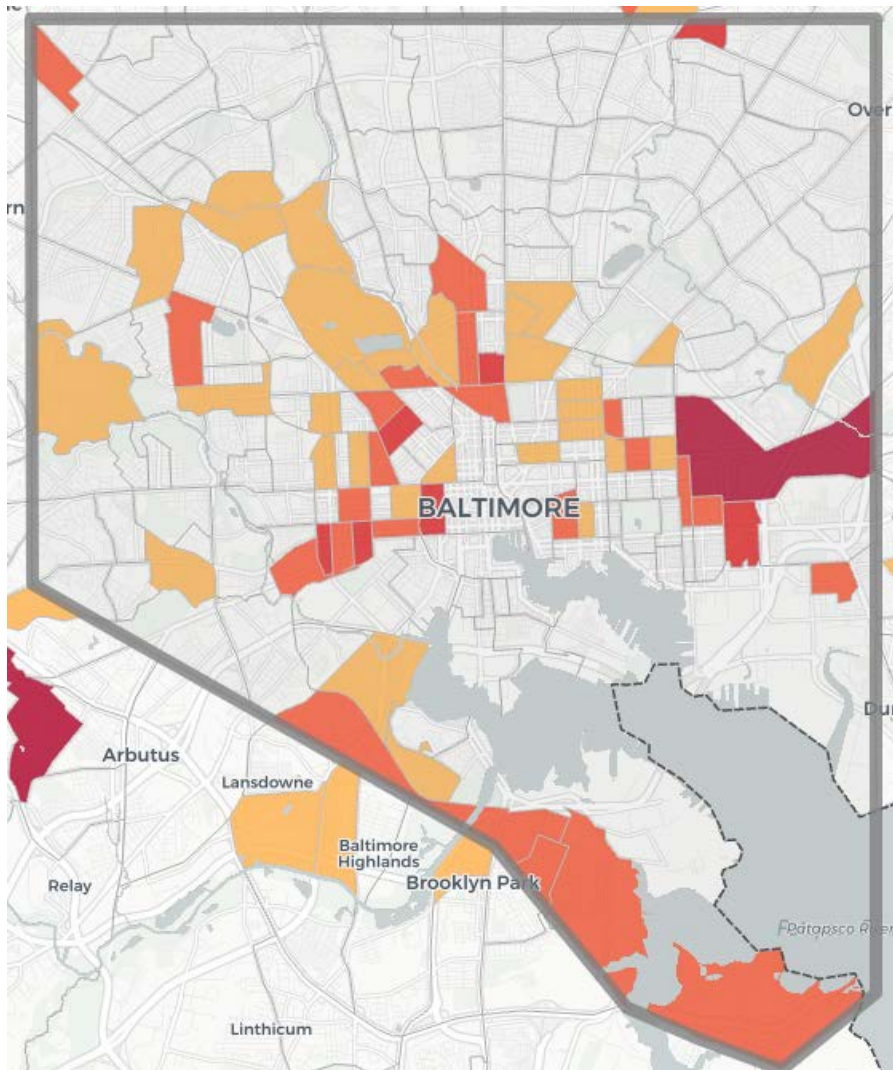
- Census Bureau funding challenges
- Lack of leadership
- First online Census
- Last minute addition of citizenship question
- Challenging political climate
- Confidentiality concerns

Concerned that undercount of young children will be larger in 2020.

Recommendations


- Maximize Bureau's capacity
 - Fund them at adequate levels
 - Instate qualified permanent director
- Fund state and local outreach
 - Establish complete count committees
- Expand the pool of trusted messengers
- Address digital divide
- Address privacy and confidentiality concerns






Baltimore Hard-to-Count Neighborhoods



- 26% of Baltimore city's current population lives in hard-to-count neighborhoods.
- 25.6% of Baltimore city's households had either no Internet subscriptions or dial up-only access.

Source: www.censushardtocountmaps2020.us

Hardest to Count (HTC) 
Tracts in the Nation
Tracts with 2010 mail return rates of 73% or less (in the bottom 20 percent of return rates nationwide) are shaded on the map
(See "What is HTC?" for more info)

| | |
|---|---------------------------|
|  | 0 - 60% mail return rate |
|  | 60 - 65% |
|  | 65 - 70% |
|  | 70 - 73% |
|  | above 73% (no HTC tracts) |

Contact Slide



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Developing solutions to build a brighter future for children, families and communities

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