

EARLY CHILDHOOD CAUCUS STEERING COMMITTEE

# WHAT DO WE KNOW ABOUT CHILDREN 0-8 IN NORTH CAROLINA?

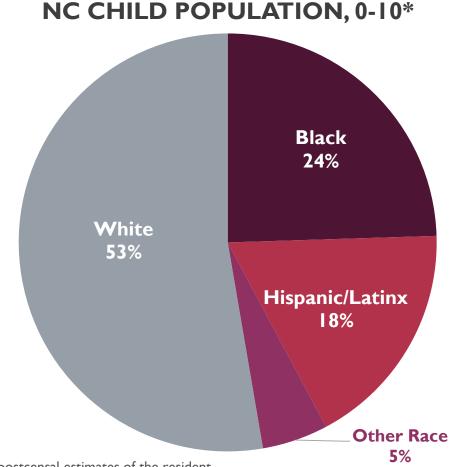
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#### 45% OF NC CHILDREN ARE UNDER AGE 9

**Total Child Population: 2,442,881** 

**Population Ages 0-8:** 1,109,257





#### NC PATHWAYS TO GRADE-LEVEL READING

#### MEASURES OF SUCCESS FRAMEWORK

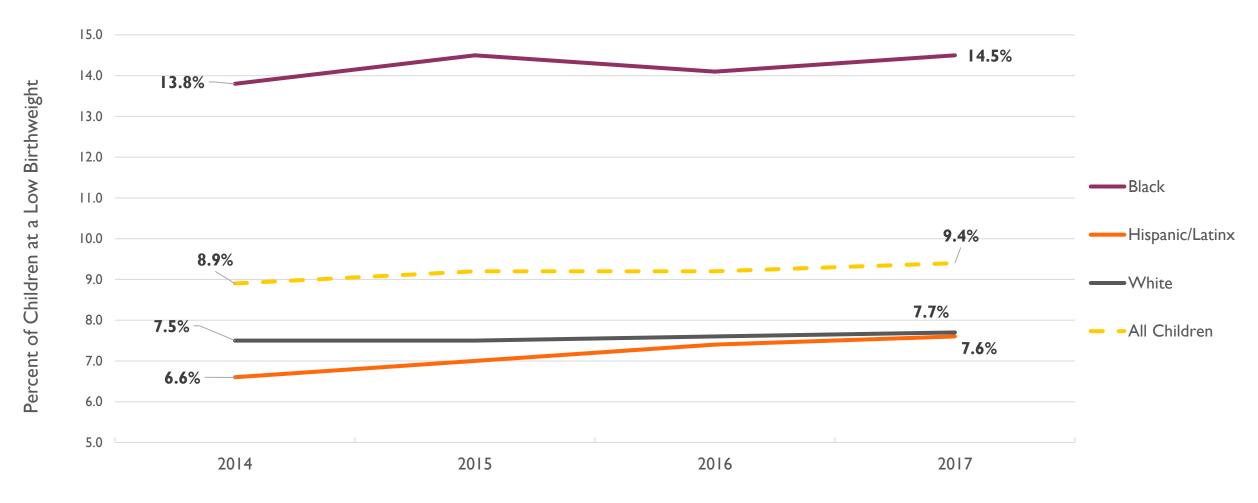
#### **GOALS**

- Health and Development on Track Beginning at Birth
- High Quality Birth-Through-Age-Eight Learning Environments and Regular Attendance
- Supported and Supportive Families and Communities

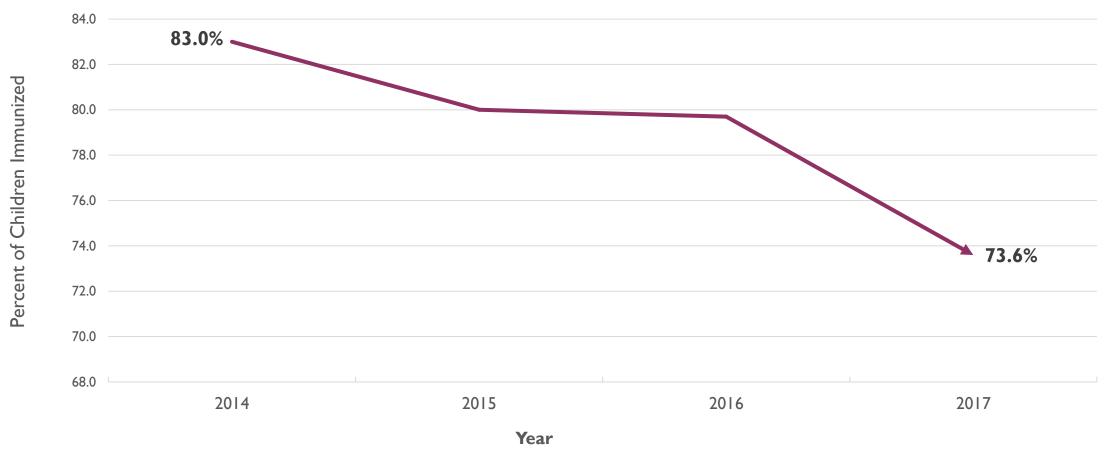
### PATHWAYS GOAL:

# Health and Development on Track Beginning at Birth

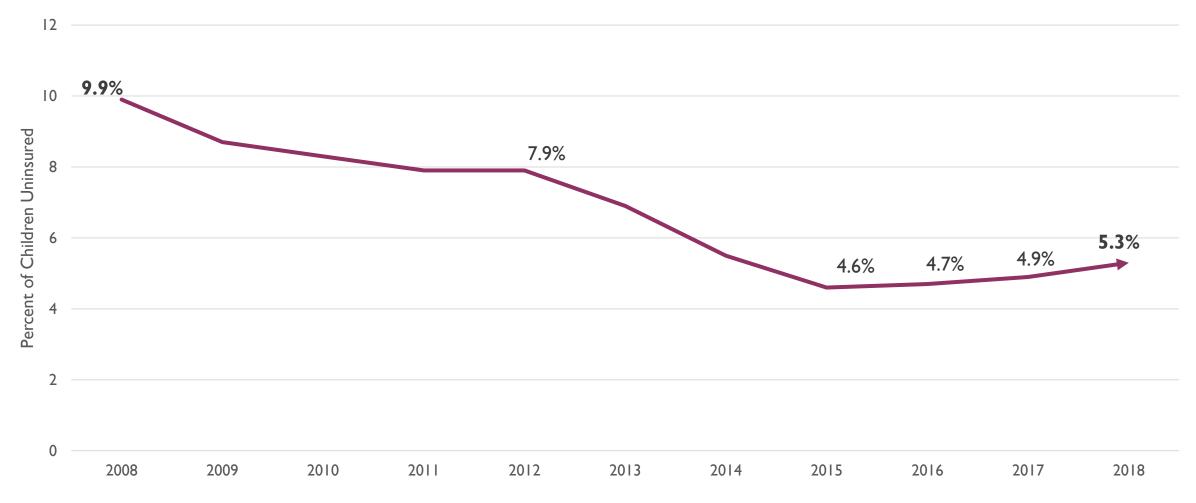
# An increasing number of children are being born at a low birthweight, and Black infants remain at particular risk.



# Immunization of children (19-35mo) has decreased dramatically in recent years.



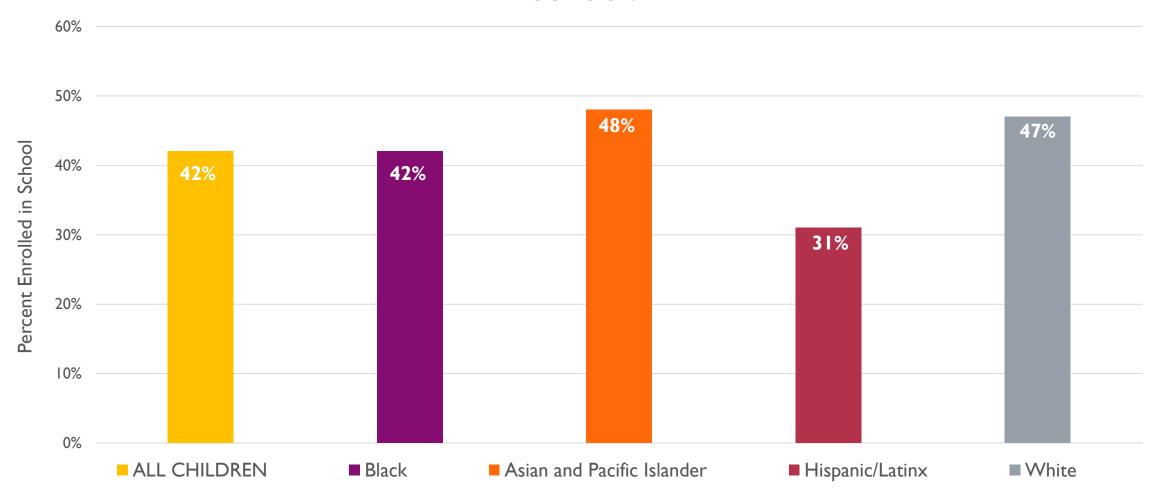
## After years of decline, an increasing number of children now lack health insurance.



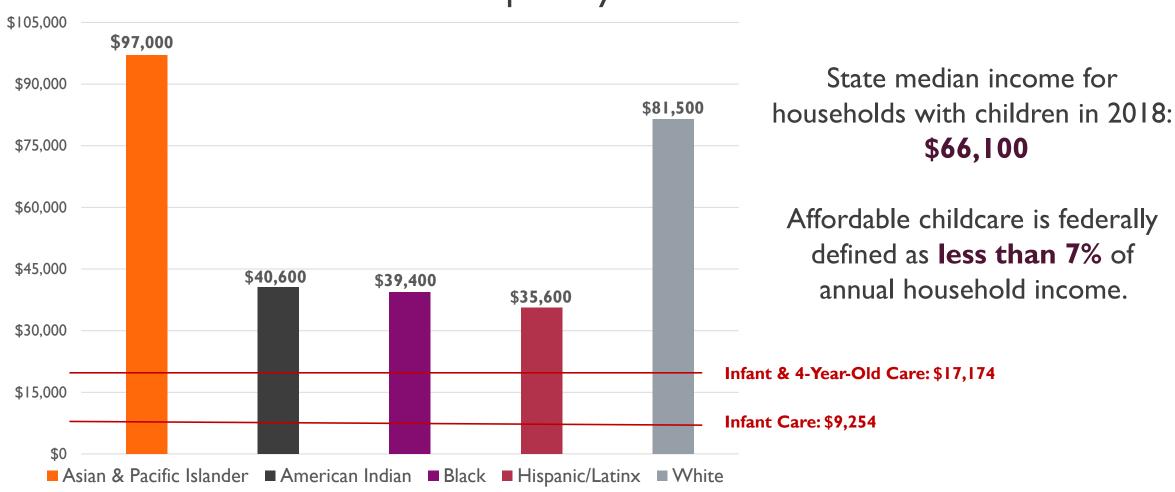
### PATHWAYS GOAL:

High Quality Birth-through-Age-Eight Learning Environments with Regular Attendance

## Fewer than half of all 3-and 4-year-olds are enrolled in school.

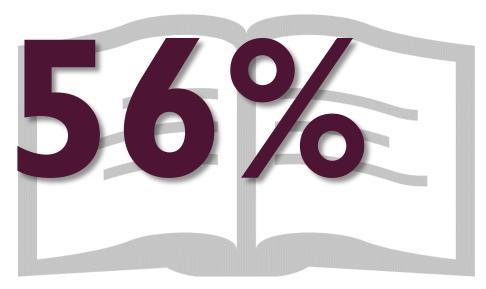


# Child care is a cost burden for families, with a very disparate impact by race.



SOURCE (income): KIDS COUNT NC, Population Reference Bureau, analysis of data from the U.S. Census Bureau, 2017 American Community Survey SOURCE (child care costs): Child Care Aware of America, 2018 State Child Care Facts – North Carolina

#### LITTLE OVER HALF OF 3RD GRADERS READ PROFICIENTLY



of 3rd graders scored proficient in reading in 2017-18

Irregular school attendance may be a contributing factor. In the last reported year (2015-16):

- I 1% of elementary school students were chronically absent
- Nearly 3 in 4 Local Education Agencies (LEAs) reported 5-15% of their elementary students as chronically absent
- In some districts, chronic absence was as high as 23%

### PATHWAYS GOAL:

# Supported and Supportive Families and Communities

# I in 5 children lived in homes that were food insecure at some point in 2018, with wide variances by county.

### HIGHEST RATES OF CHILD FOOD INSECURITY

Tyrrell	29.3%
Scotland	28.3%
Washington	28.2%
Robeson	27.2%
Jones	26.8%

## LOWEST RATES OF CHILD FOOD INSECURITY

Cabarrus	17.5%
Currituck	17.2%
Union	16.5%
Wake	16.4%
Orange	15.5%

#### 43% OF CHILDREN LIVE IN POOR OR LOW-INCOME HOMES



29% of white children

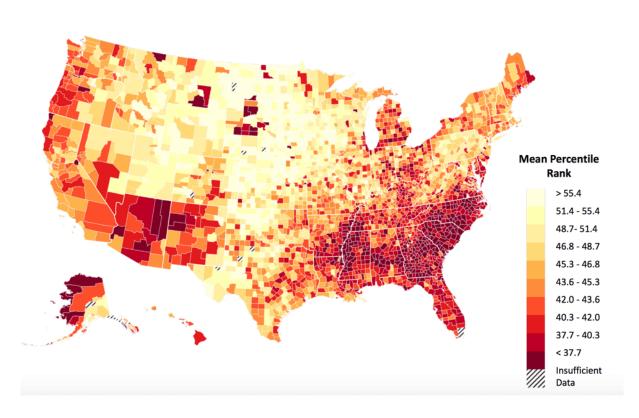
34% of Asian & Pacific Islander children

60% of Black children

69% of Hispanic/Latinx children

# Only I in 3 children born into NC families making <\$25,000 annually manage to climb into middle and upper income levels as adults.

Predicted Income Rank at Age 30 for Children with Parents at 25th Percentile



Markers of Low Economic Mobility:

Income Inequality

Low Quality Schools

Racial Segregation

Single-Parent Households

Limited Social Capital