













# RACHSING & PRED\*

## Simplified race/ethnicity variable, in two formats

- Use for **consistent denominators** for rates
- Show **trends** over time that begin before 2000
- Five interpretable categories **include all people**

You can still use the details in RACE and HISPAN to understand the people you're studying.





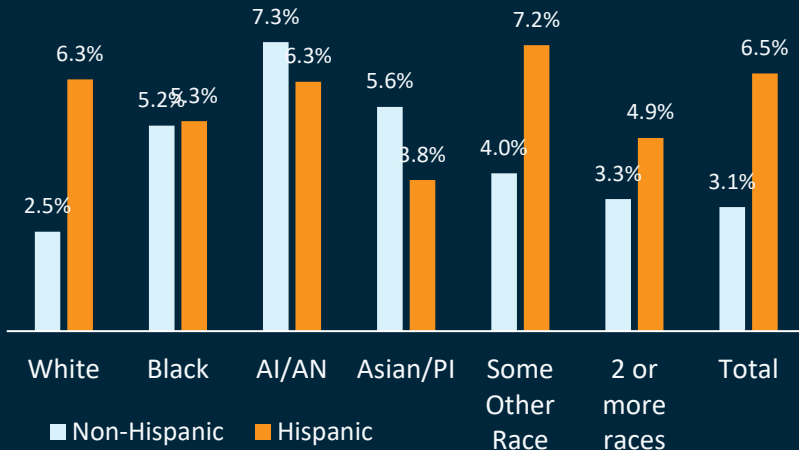






# What's the problem? Example 1

Percent of people\* living with their own grandchildren, by race and ethnicity



Some issues:

- 12 categories is a lot
- Who is “2 or more races”?
- Group all Hispanic/Latinx?
- Non-Hispanic SOR is tiny
- Half of AI/AN are in 2+

\* Includes only people ages 30 and older living in households.  
 2019 5-year ACS from IPUMS.org.



























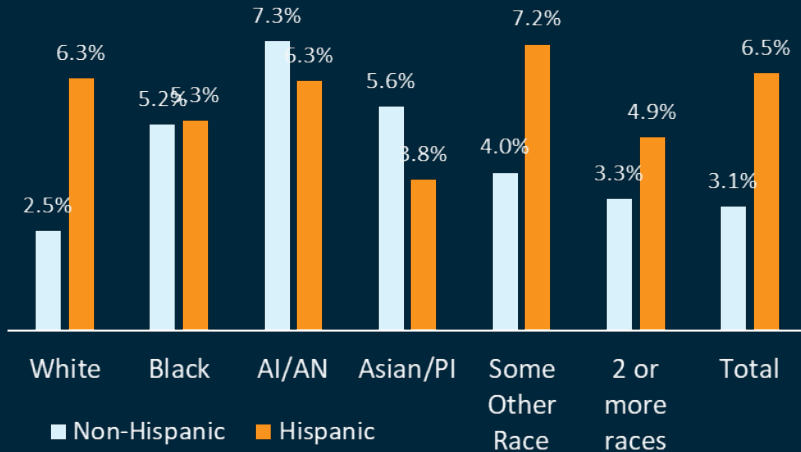






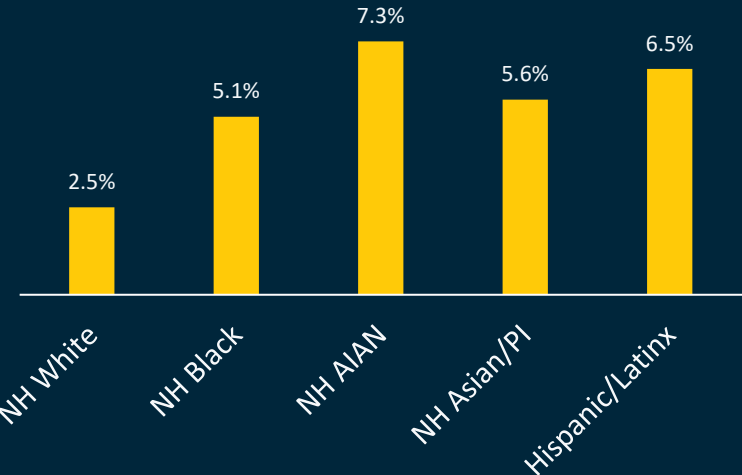
# RACE x HISPAN

Percent of people\* living with their own grandchildren, by race and ethnicity



# RACHSING

Percent of people\* living with their own grandchildren, by race/ethnicity



\* Includes only people ages 30 and older living in households.  
2019 5-year ACS from IPUMS.org.

RACHSING, via IPUMS.org: Non-Hispanic multiple-race respondents are included in the category predicted to be their choice if asked to choose one race.

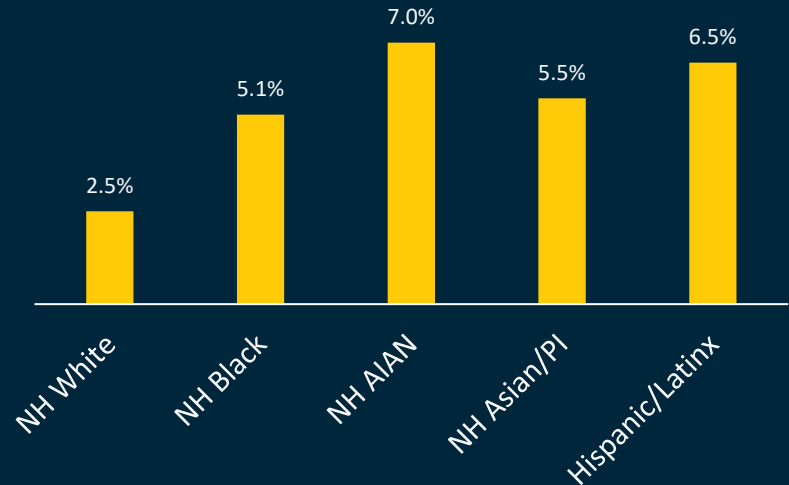
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# PRED variables

PREDWHT, PREDBLK, PREDAI,  
PREDAPI, PREDHISP

- “Partial allocation”
- Each ranges from 0 to 1
- For each person, sum to 1.0
- **Multiple-race people are treated as multiple-race**

Percent of people\* living with their own grandchildren, by race/ethnicity



PRED\* variables, via IPUMS.org: Non-Hispanic multiple-race respondents are included in each relevant category, as predicted to be their choice if asked to choose one race.

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2019 5-year ACS from IPUMS.org.













