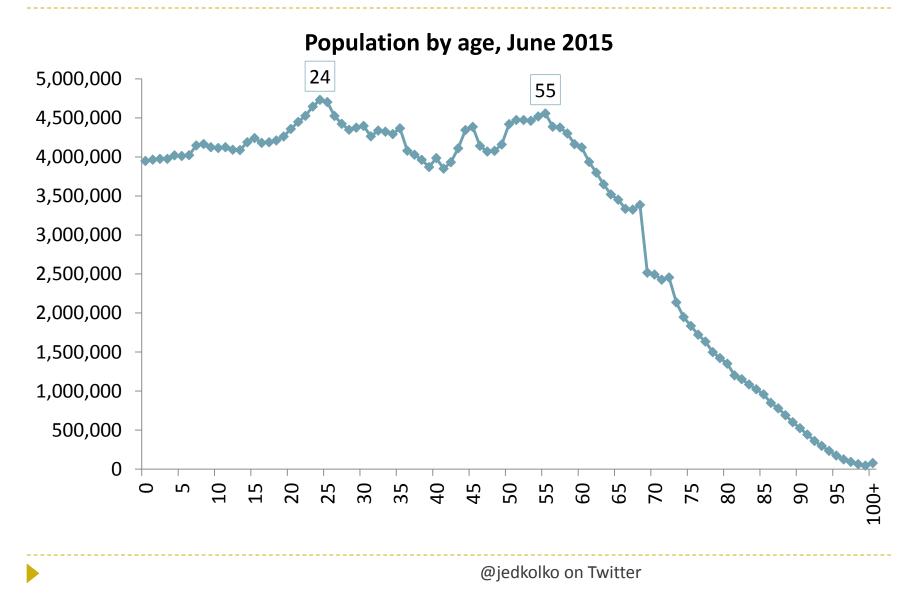
### Busting Demographic Myths: Millennials vs Boomers, & Cities vs Suburbs

Jed Kolko, Independent Economist

### Outline

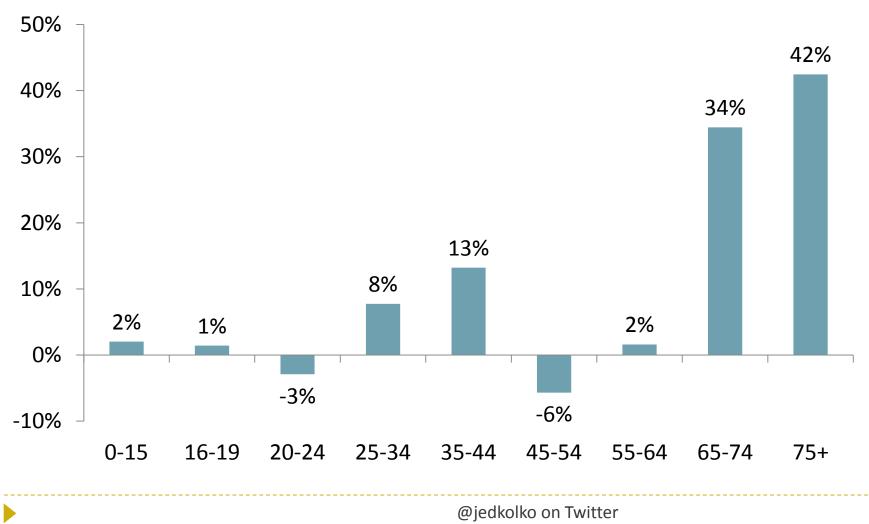
### 1. Millennials, Xers, & Boomers: so what?

2. How real is the urban rebound?

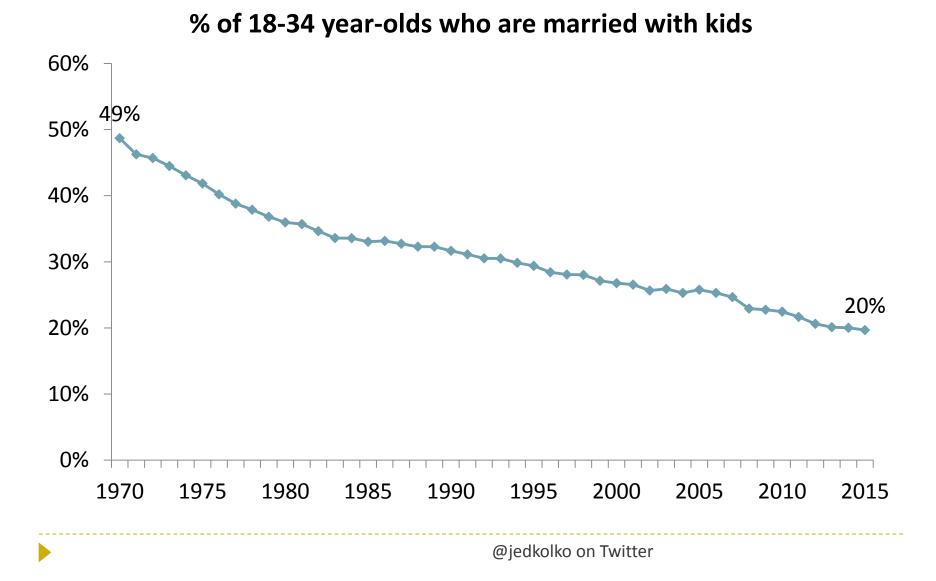


## Growth comes from Boomers

#### Projected population growth by age group, 2015-2025

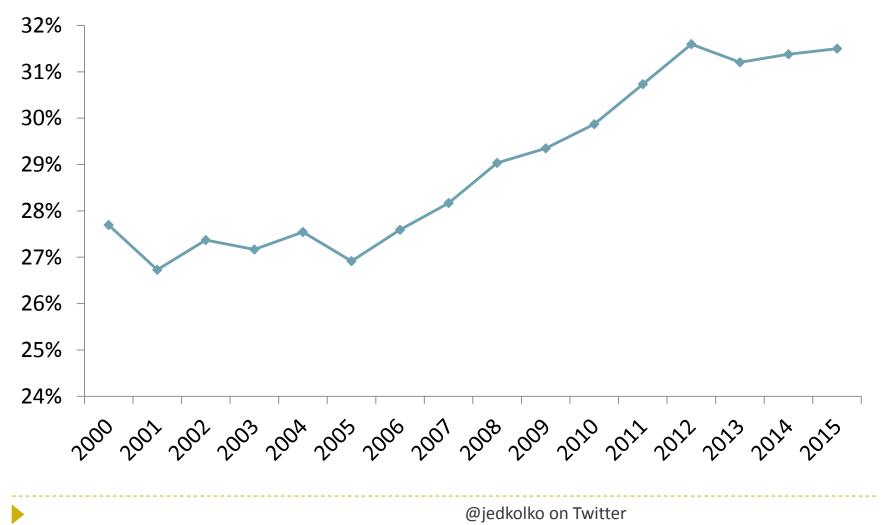


### How Millennials really are different



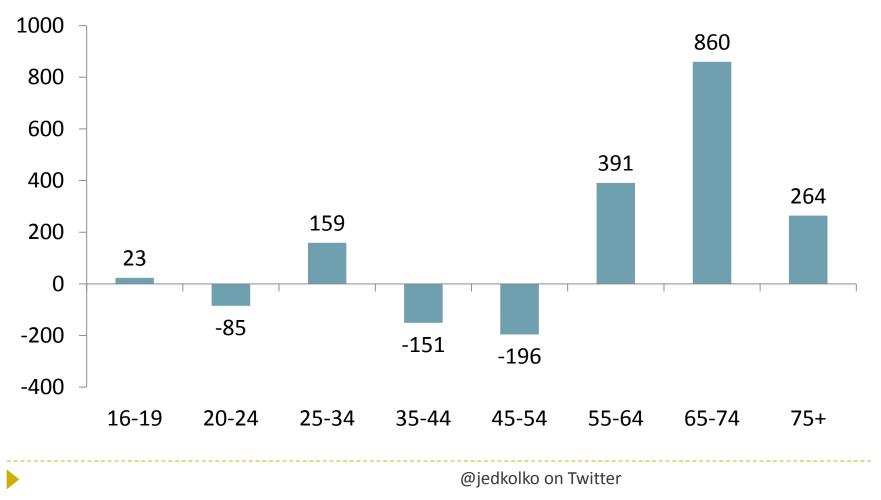
### Still in Mom & Dad's basement

#### % of 18-34 year-olds living in parents' home



# Boomers are driving the increase in households

# Household formation, 2014-2015, by age of householder (thousands)



### More seniors are staying in single-family homes

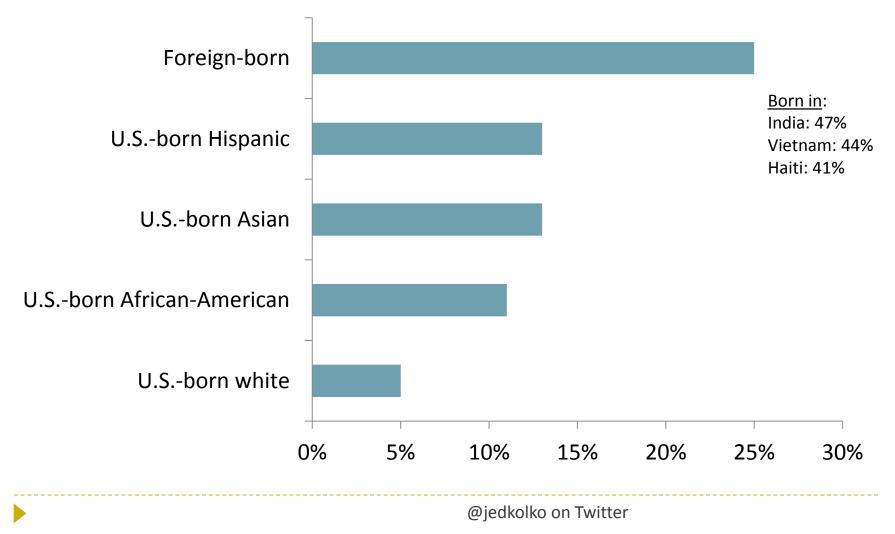
#### 78% 76% 74% 72% 70% 68% 66% 64% 62% 1980 1985 1990 1995 2000 2005 2010 2015

#### % of 70+ households living in single-family homes

@jedkolko on Twitter

## Older white folks don't live with their kids

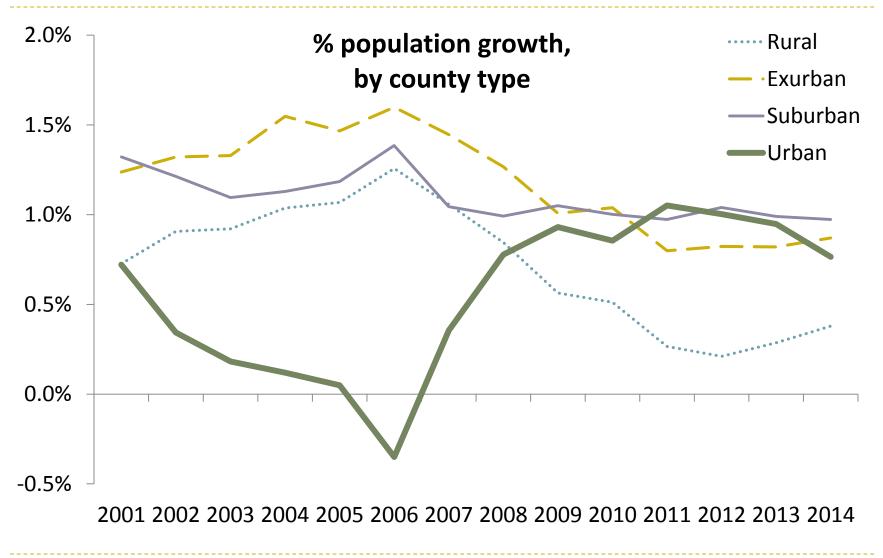
#### % 65+ living in home of child or other relative



# Outline

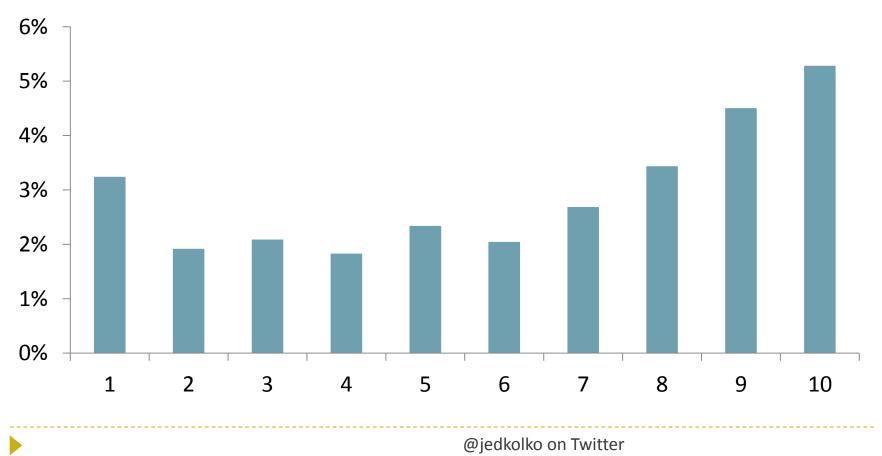
- 1. Millennials, Xers, & Boomers: so what?
- 2. <u>How real is the urban rebound?</u>

### The post-bubble urban rebound: real but brief



The suburbiest suburbs are growing fastest

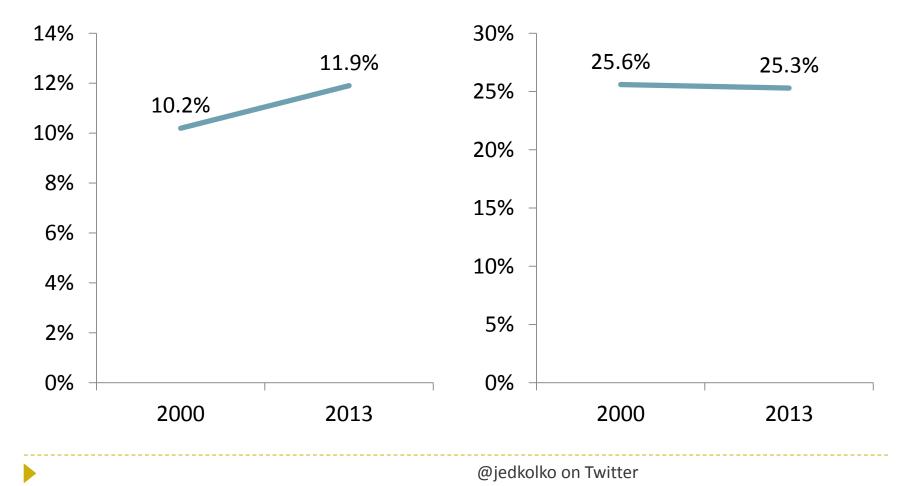
#### Household growth, mid-2011 to end-2014, by neighborhood: 1=most urban, 10=most suburban



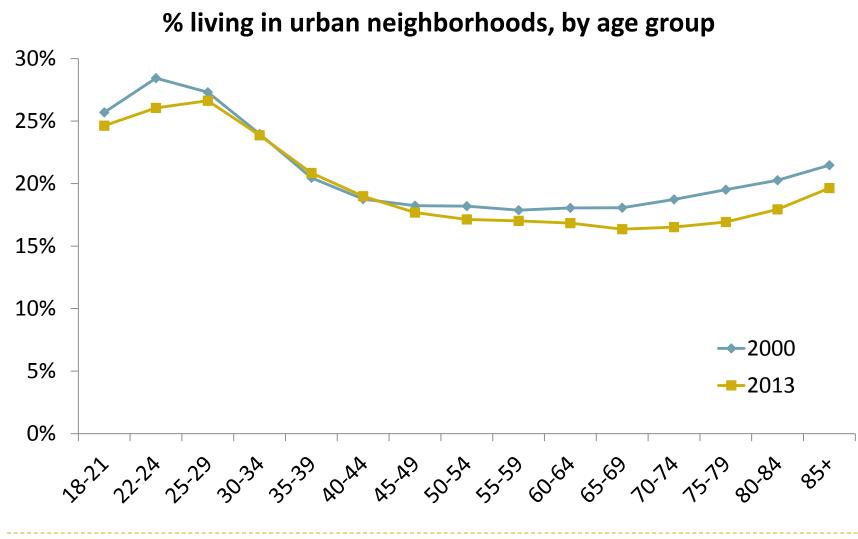
# Millennials in cities? An urban legend.



# % of <u>all</u> 25-34 y.o.'s in <u>all</u> urban neighborhoods



# An aging population boosts the suburbs



# Do people just love the suburbs?

- Limited urban housing supply
  - Population rising faster in suburbs
  - Prices rising faster in cities
- Public policy favors the suburbs
  - Restrictions on urban housing construction
  - Mortgage interest deduction
  - Transportation policy: low gas taxes; spending on roads