

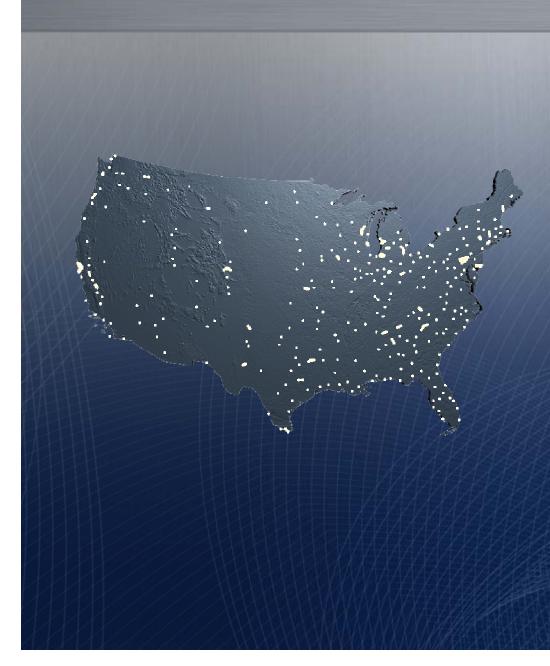
**Audrey Singer, Senior Fellow** 

### Immigration Trends in Metropolitan Washington

Cooperative Forecasting and Data Subcommittee Metropolitan Washington Council of Governments

March 2, 2010

## The State of Metropolitan America: A Preview



Major Brookings/Rockefeller Foundation report to be released in May 2010

Focus on nation's 100 largest metropolitan areas

Analyzing a turbulent decade (the 2000s) in metropolitan America using the American Community Survey

Ongoing publication series chronicling a changing U.S. population

Authored by subject experts from across the Brookings Metropolitan Policy Program

## The State of Metropolitan America: The Report



#### STATE OF METROPOLITAN AMERICA



Analysis of 9 demographic and geographic dimensions of U.S. society through 2008/2009:

- Population and Migration
- Race and Ethnicity
- Immigration
- Aging
- Households and Families
- Educational Attainment
- Work and Wages
- Income and Poverty
- Commuting

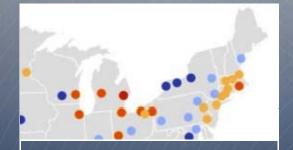
## The State of Metropolitan America: Themes

#### More Metropolitan Nation



- A rising share of Americans live in major metro areas
- Metros contain even larger shares of what America is becoming: more diverse, more educated, more transitoriented

#### Less Perfect Union



- Metro regions are pulling apart from one another in multiple dimensions
- Population, racial/ethnic diversity, young and old, highly educated people and poverty more unequally distributed across metropolitan areas

#### Complex Metropolitan Society



- Many suburbs are becoming more like <u>cities, and</u> vice versa
- White population returning to some cities; singles and older Americans dominating suburbia; poverty in suburbs rising five times faster than cities

### The State of Metropolitan America: What It Means

#### Markets



Growing metropolitan disparities

➡More unequal competitive positions in the global economy

### Abrupt end to longstanding migration patterns

→Portions of Sunbelt may be overbuilt for years

Changing household types (elderly, singles) and consumer preferences (location, rent vs. own)

→New types of housing and communities needed

#### Policy



Rising diversity and unequal educational outcomes

➡Redoubled emphasis on skills for economic growth

#### Nascent, uneven trend toward lower-carbon commuting

➡Rethink land use, transportation and housing policies to accelerate transition

"Solitude nation," rising preference of elderly, singles, and poverty in suburbia

→New thinking on social engagement , service delivery

#### Politics



Rise of super-successful metro areas

→Imperiled coalitions around national infrastructure policies

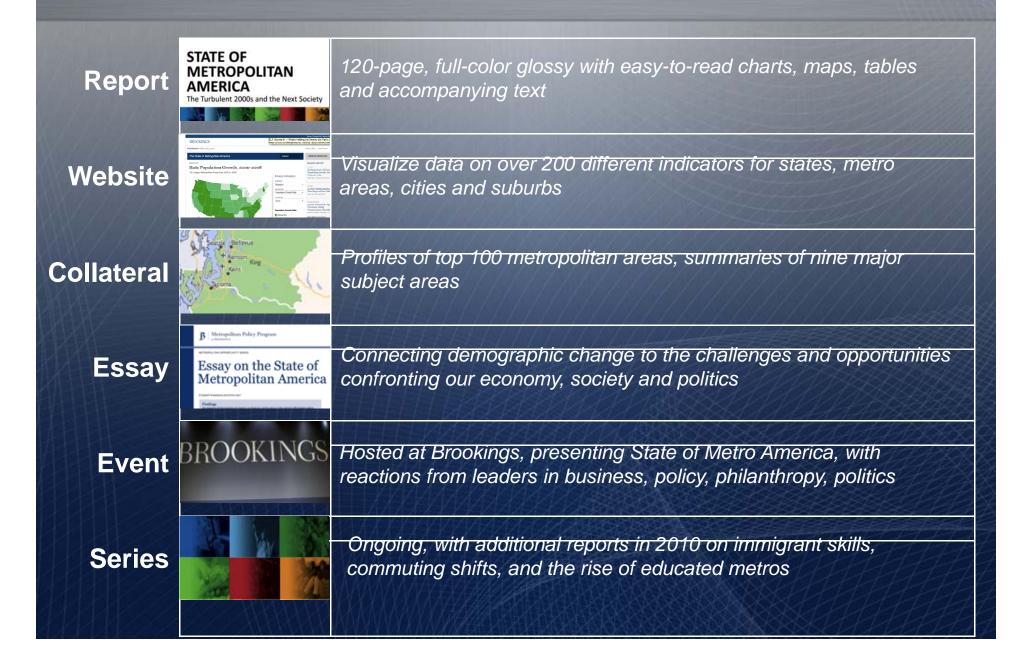
#### Increasing metro population share; blurring of urban/suburban lines

→New metro coalitions on shared issues like housing, transport and skills

#### Majority white and old, majority minority young in many metros

→Uncertain commitment to educating the next generation

## The State of Metropolitan America: The Rollout

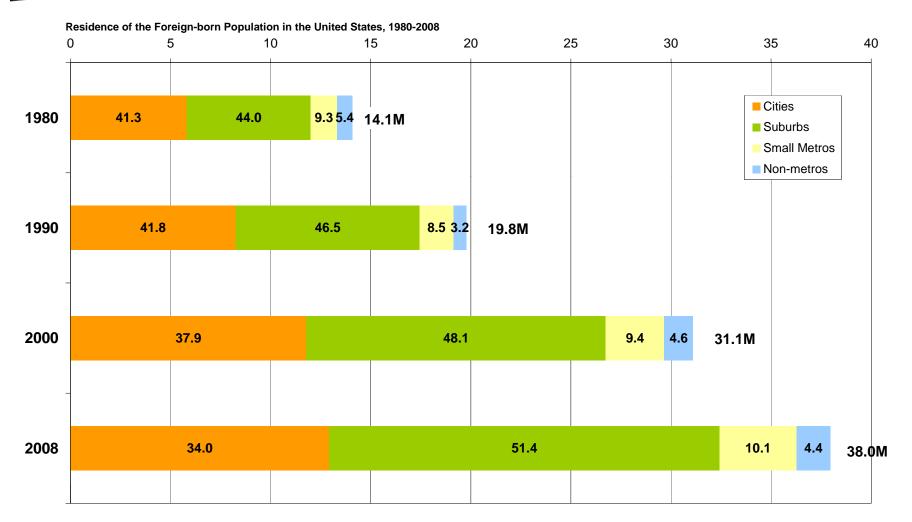


NATIONAL IMMIGRATION TRENDS:

New Gateways and Suburbs Emerge as Destinations

### Dramatic shifts in settlement patterns among immigrants show more immigrants in the suburbs of the 100 largest metros than in the cities

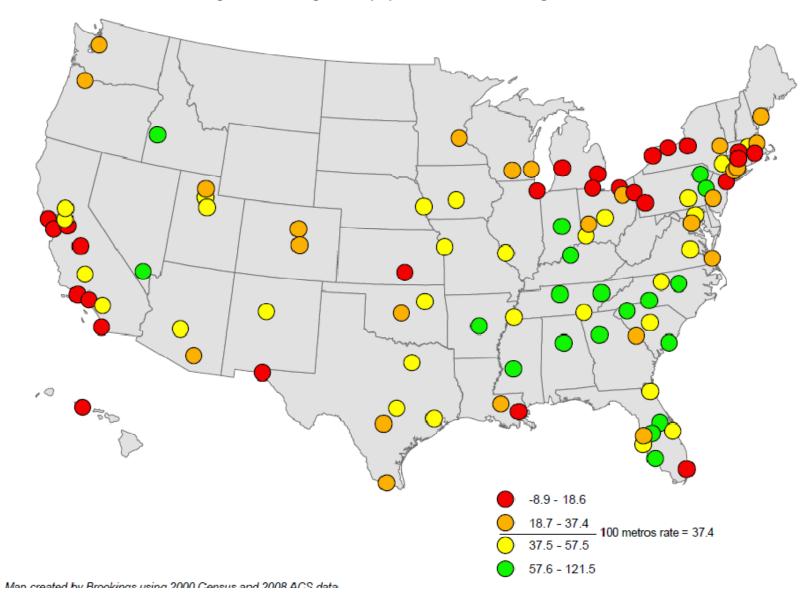
Millions



Note: Cities and suburbs are defined for the 100 largest metropolitan areas based on 2000 population. Central cities are those that are first named in the metropolitan area title and any other named cities that had at least 100,000 total population in 2000. The residual of the metro area is defined as suburban. The 261 metro areas that are not in the top 100 are classified as "small metros." In 2008, data for five cities in five of the top 100 metros were not available so the foreign-born population in those metros were classified as fully suburban.

# Metro areas in the Southeast had the highest rates of immigrant growth

Percent change in the foreign-born population in the 100 largest metros, 2000-2008



## What happened between 2007 and 2008?

## Weathering the Recession?

Atlanta, Houston, Dallas-Ft. Worth, Portland (OR)

## **Immigration U-Turn?**

Phoenix, Riverside-San Bernardino, San Jose, Minneapolis-St Paul, Las Vegas

## **Holding Steady?**

Charlotte, Raleigh, Salt Lake City, Orlando, Washington DC, Sacramento, Philadelphia

### Metropolitan Washington ranks 8th in the nation in the number of Immigrant residents

Metropolitan Areas with the Largest Number of Immigrants, 2008

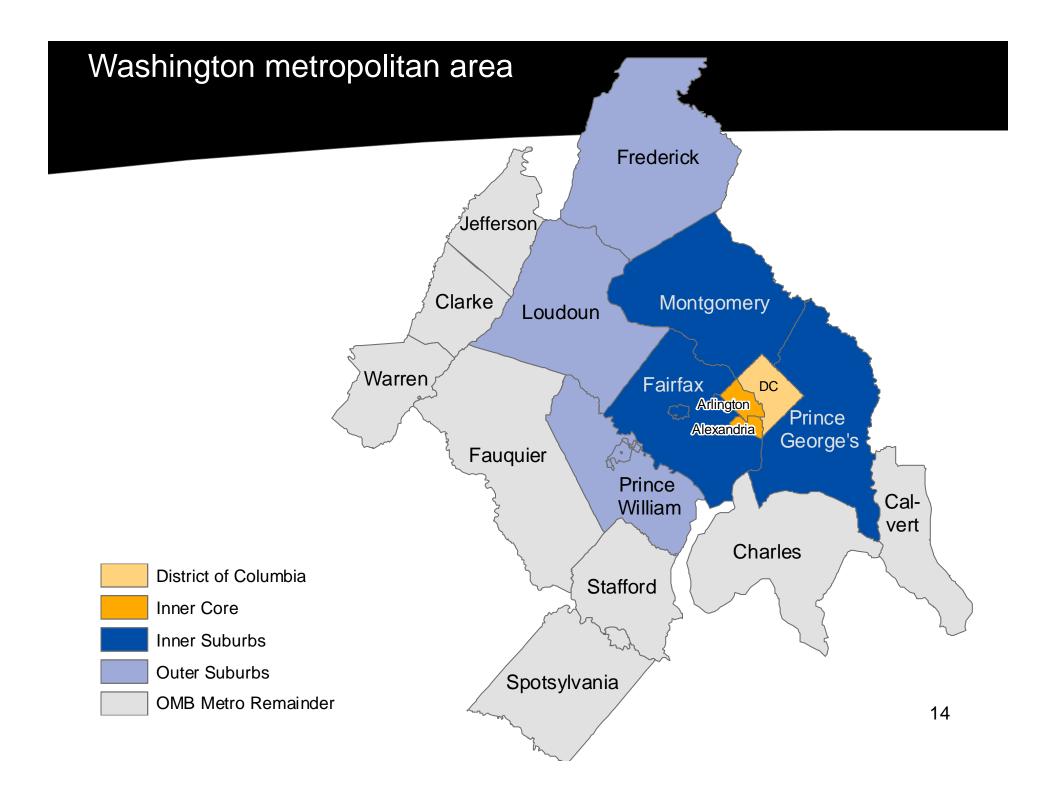
1 New York-Northern New Jersey-Long Island	5,328,033
2 Los Angeles-Long Beach-Santa Ana	4,374,583
3 Miami-Fort Lauderdale-Pompano Beach	1,995,037
4 Chicago-Naperville-Joliet	1,689,617
5 San Francisco-Oakland-Fremont	1,258,324
6 Houston-Sugar Land-Baytown	1,237,719
7 Dallas-Fort Worth-Arlington	1,121,321
8 Washington-Arlington-Alexandria	1,089,950
9 Riverside-San Bernardino-Ontario	894,527
10 Boston-Cambridge-Quincy	731,960

METROPOLITAN WASHINGTON TRENDS: Dispersion to the Outer Suburbs Overall, the foreign-born population of the Washington region has been characterized by:

## **Fast growth**

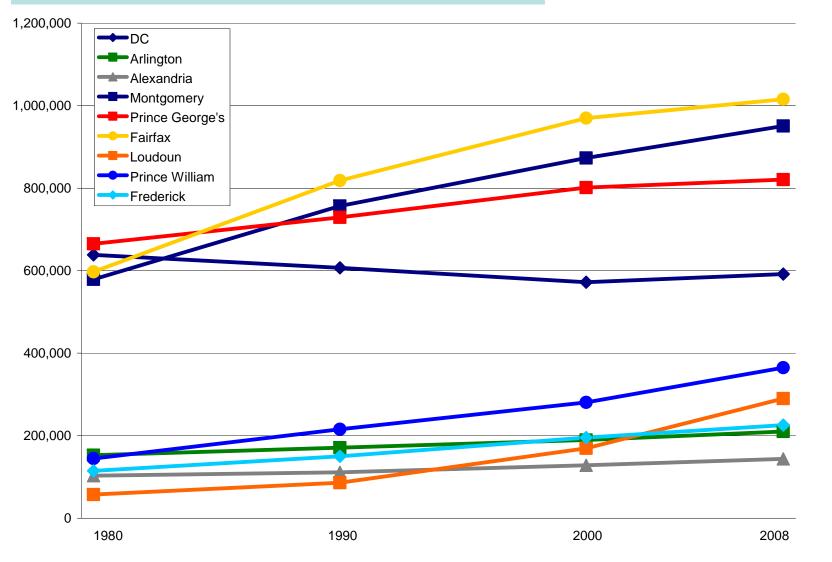
## **Global origins**

### **Suburban residence**



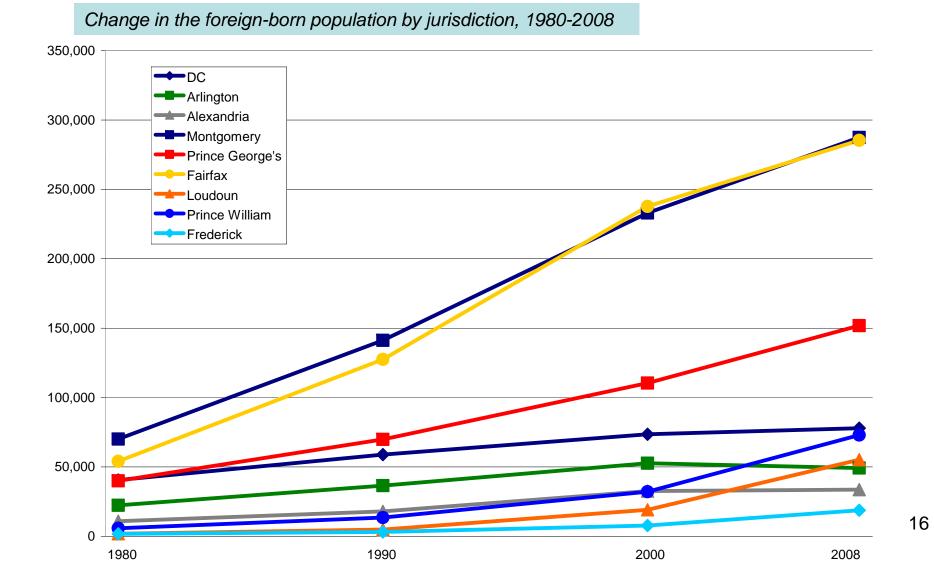
# Loudoun and Prince William counties had the fastest population growth among Washington-area jurisdictions

Change in the total population by jurisdiction, 1980-2008



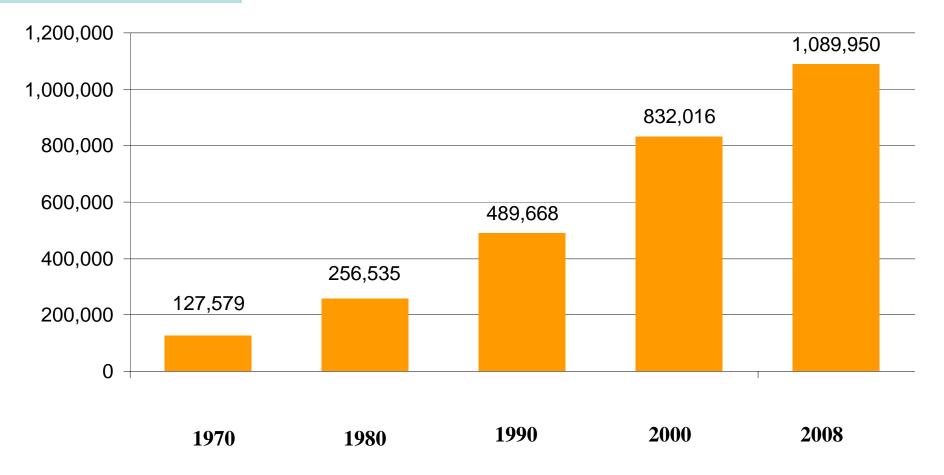
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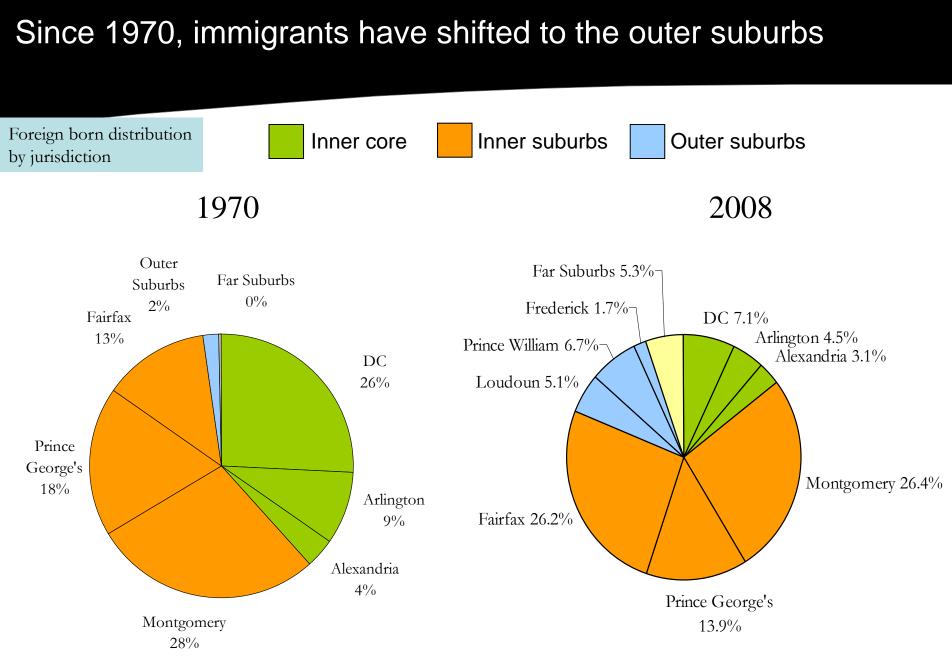
# The outer suburban counties also had the fastest immigrant growth



# Metropolitan Washington's foreign-born population grew by 70 percent in the 1990s, or nearly 350,000 immigrants

Foreign-born population by decade, 1970-2007





Source: 1970 Census and 2008 ACS

#### Fairfax, and Montgomery are more than one-quarter foreign born; in Arlington, Alexandria, Prince William & Loudoun, it's 1 in 5. Percent foreign-born by jurisdiction District of Columbia 13.2 Arlington 23.4 Alexandria 23.4 Fairfax 28.1 Montgomery 30.2 18.5 **Prince George's** Loudoun 19.1 Prince William 20.0 **Frederick County** 8.3 Remainder of Metro 7.7 Washington Metro 20.3

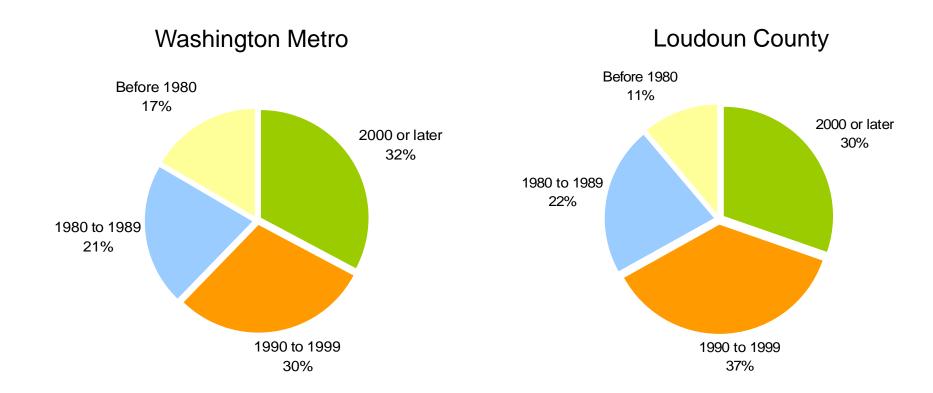
### A closer look at county level growth shows suburban "hotspots" where local response has been strong

Percent growth in the foreign-born population	on in counties, 2	2000-2007	
Forsyth County, GA	17,714	201.1	Atlanta, GA
Henry County, GA	12,092	198.9	Atlanta, GA
Loudoun County, VA	55,343	189.5	Washington, DC
Lake County, FL	28,398	162.5	Orlando, FL
Frederick County, MD	19,735	153.7	Washington, DC
Prince William County, VA	76,415	137.4	Washington, DC
Pinal County, AZ	36,624	125.5	Phoenix, AZ
Lee County, FL	89,677	122.2	Cape Coral, FL
Anoka County, MN	23,883	121.7	Minneapolis-St Paul MN
Hamilton County, IN	15,814	117.1	Indianapolis, IN
Rutherford County, TN	14,102	113.4	Nashville, TN
St. Charles County, MO	12,114	107.4	St. Louis, MO
Williamson County, TX	37,649	104.1	Austin, TX
Placer County, CA	35,457	101.9	Sacramento, CA
Cherokee County, GA	16,514	99.6	Atlanta, GA <sup>20</sup>

Cherokee County, GA Source: ACS, 2007

One third of immigrants in the region arrived between 2000 and 2007; Loudoun has a higher percent of immigrants who came in the 1990s.

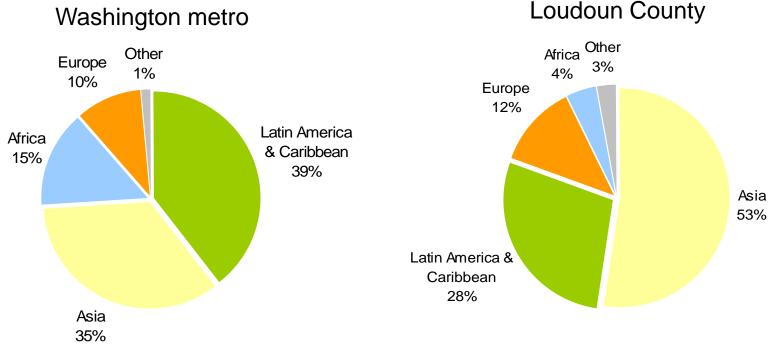
Period of entry for the foreign-born population, federallydefined region, 2007



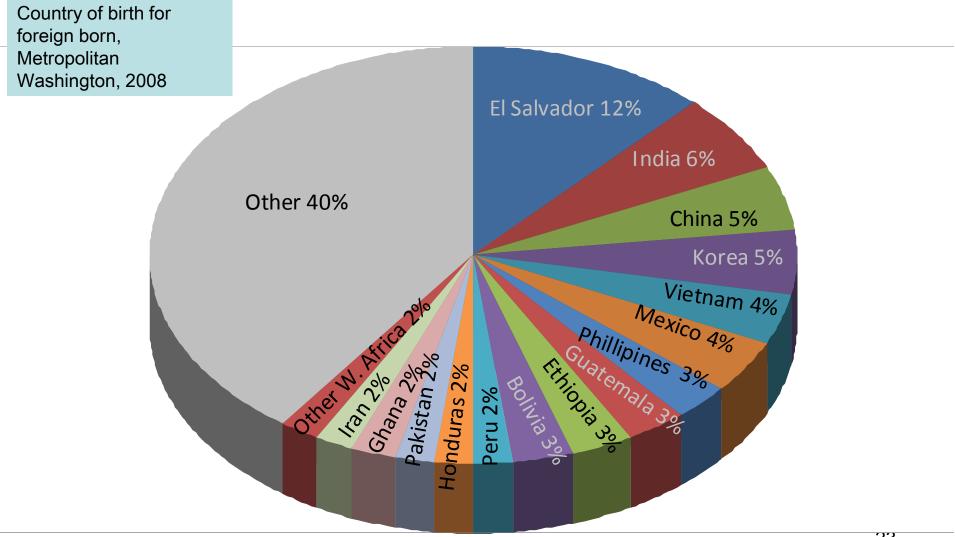
Source: ACS 2007

### Latin Americans are the largest region of origin group in the metro area, followed by Asians

Region of origin for the foreign-born population, federallydefined region, 2007



# The immigrant population in the Washington region is diverse and no one nationality has a majority

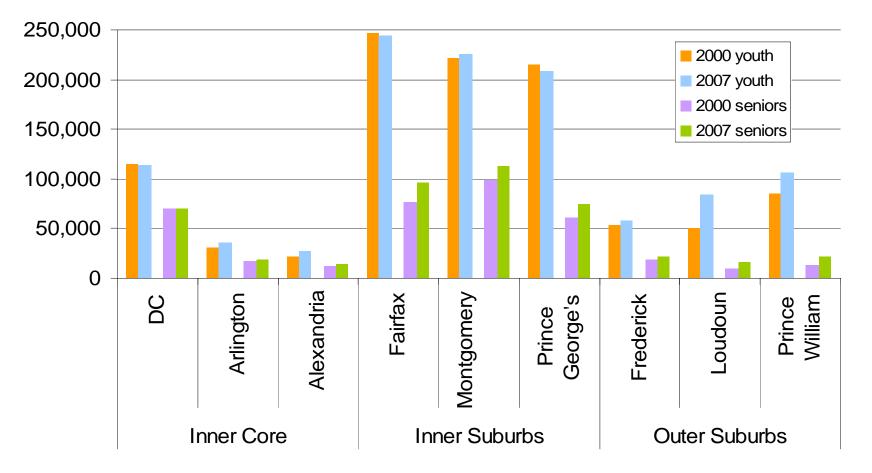


METROPOLITAN WASHINGTON TRENDS:

> Population Implications

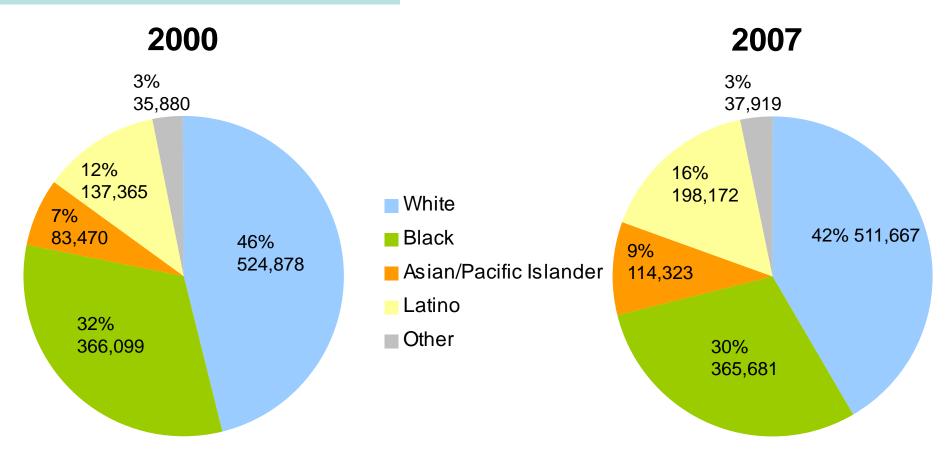
Youth and senior populations are largest in the inner suburbs, although the most rapid growth is in Loudoun County

Youth and senior population by jurisdiction, 2000 and 2007



# Since 2000, the Asian and Latino shares of the youth population in the region have increased

Population 19 and under by race/ethnicity, 2000 and 2007



"Other" refers to race other than those listed in addition to individuals who marked more than one race.

Source: Census 2000 and ACS 2007

### The languages spoken by the region's youth are diverse

Top Ten Languages Spoken at Home for Children Ages 5 to 17 (in thousands)

English (689, 76.3%)

Non-English (214, 24%):

1. Spanish (115, 12.8%)

2. Vietnamese (10, 1.1%)

3. French (9, 1.0%)

4. Korean (9, 1.0%)

5. Chinese (8, 0.9%)

6. Arabic (5, 0.5%)

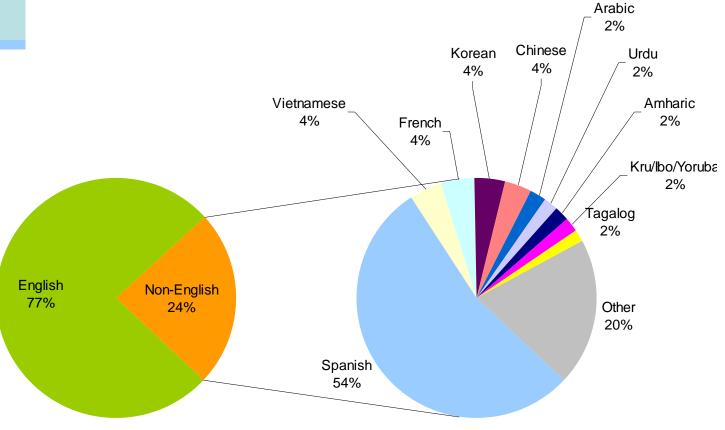
7. Urdu (4, 0.5%)

8. Amharic (4, 0.5%)

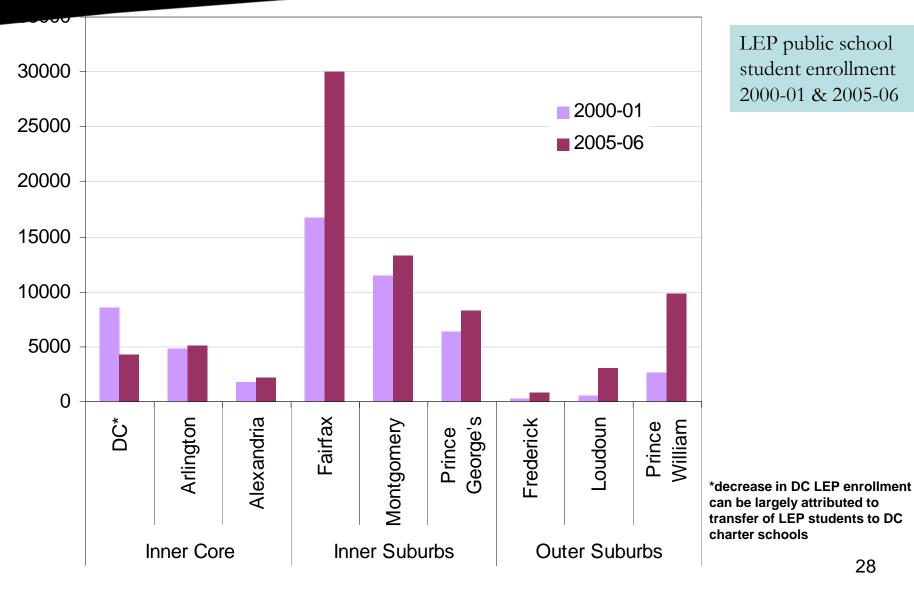
9. Kru/Ibo/Yoruba (4, 0.5%)

10. Tagalog (4, 0.5%)

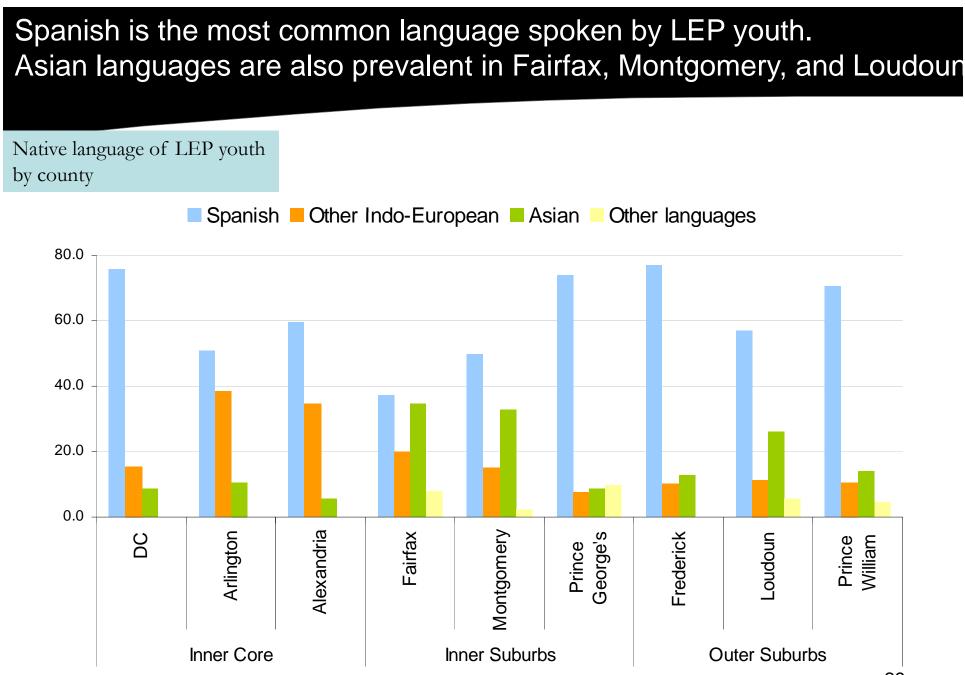
TOTAL age 5 to 17: 902



# Fairfax and Prince William Counties have experienced the largest increases in Limited English Proficiency (LEP) students

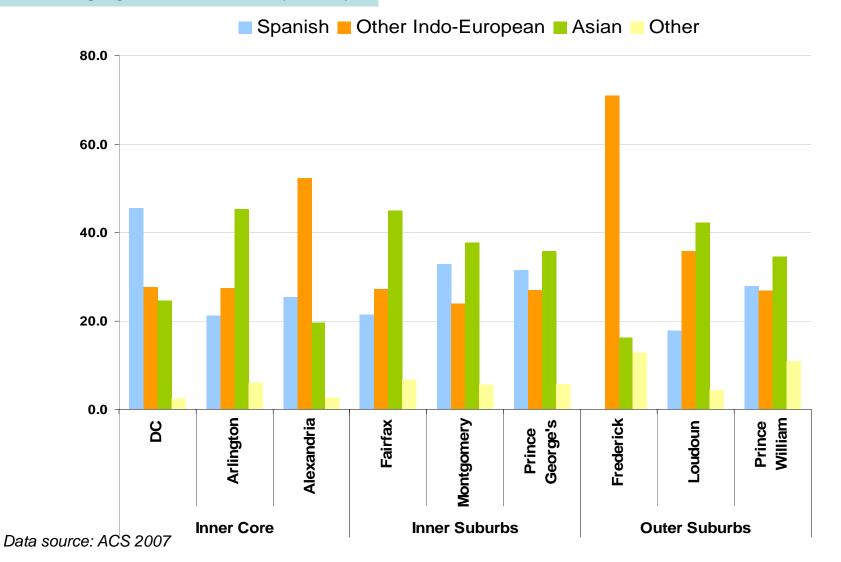


Data Source: National Center for Education Statistics



# Spanish is not the dominant language among limited-English proficient seniors

Native language of LEP seniors by county



30

## visit metro:

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# www.brookings.edu/metro

## Metropolitan Policy Program