

American Community Survey Program Updates

May 29, 2025

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The American Community Survey

Outline

- Recent Changes
- Future Changes
- Planned Testing
- Data Releases
- Data User Resources

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Recent Changes — Data Collection Changes for the 2024 ACS



Internet data collection instrument available for select non-institutional group quarters

- For example, college/university student housing, group homes, military barracks, etc.



Using administrative records for the acreage question

- Question is skipped in Internet and nonresponse follow-up data collection instruments if we have an administrative record
- Question still appears on the paper questionnaire

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Recent Changes — New Content for the 2025 ACS



Three new questions:

- Sewer
- Electric Vehicles
- Solar Panels



Four modified questions:

- Household Roster
- Educational Attainment
- Health Insurance Coverage
- Labor Force

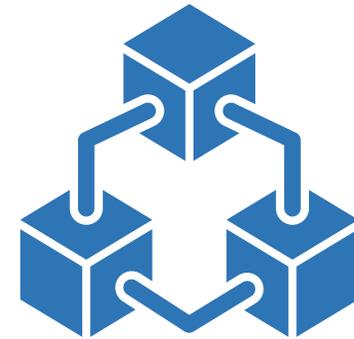
census.gov/programs-surveys/acs/about/forms-and-instructions.html

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Future Changes — Transformation Efforts

Data Ingest and Collection for the Enterprise (DICE)

- Delivers a suite of systems that can more efficiently manage survey collection and gather existing data from external sources
- Streamlines instrument development for the ACS
- ACS transitions to DICE starting in January 2027



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Future Changes — Race Standards

Statistical Policy Directive No. 15 (SPD 15)

- On March 28, 2024, the U.S. Office of Management and Budget (OMB) issued updated standards for maintaining, collecting and presenting race/ethnicity data across federal agencies

ACS Plans to Implement in 2027

- On November 5, 2024, the Census Bureau announced that we plan to implement the finalized 2024 SPD 15 in the 2027 ACS data collection cycle

Data with New Standard will be available starting in 2028

- 1-year estimates with the new standard will be the 2027 ACS 1-year data
- 5-year estimates produced solely using the updated standards will be the 2027-2031 ACS 5-year data
- Until the ACS has 5 years of data collected using the updated standards, the Census Bureau will produce ACS 5-year estimates using a bridging technique, starting with the 2023-2027 ACS 5-year release

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Planned Testing

Internet Instrument Response Option and Error Messaging Design Test

- Planned for summer 2025
- Test whether changing the design of response options and error messages in the internet instrument can increase data quality and improve the respondent experience
- Will help inform the development of web design standards for data collection instruments throughout the Census Bureau

Questionnaire Timing Test

- Planned for fall 2025
- Test whether changing the timing of when the paper questionnaire is sent can increase self-response and/or reduce data collection costs
- Evaluate the impact of including a Quick Response (QR) code directing respondents to the internet to complete the survey

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Recent Data Releases

119th Congressional District Profiles

- Special profiles produced for the 119th Congress
- Created using the 2023 ACS 1-year data
- Five states with boundary changes: Alabama, Georgia, Louisiana, New York, North Carolina

2018-2022 ACS 5-Year Public Use Microdata Sample (PUMS) Public Use Microdata Area (PUMA) Update File

- The PUMS file originally contained a mix of 2010-based and 2020-based PUMAs
- The updated codes on these files cross-walked the 2010 PUMA codes to the 2020 PUMA values with updated weights
- Information is available on the ACS PUMS page
- Data are available on the ACS FTP site

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Planned 2024 ACS Data Releases

2024 ACS 1-Year Release

Data Products	Release
1-Year Estimates	September 11, 2025
1-Year Public Use Microdata Sample (PUMS)	October 16, 2025
1-Year Supplemental Estimates	October 16, 2025

2020-2024 ACS 5-Year Release

Data Products	Release
5-Year Estimates	December 11, 2025
5-Year Public Use Microdata Sample (PUMS)	January 22, 2026
5-Year Variance Replicate Estimates	January 22, 2026

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New Data User Resources

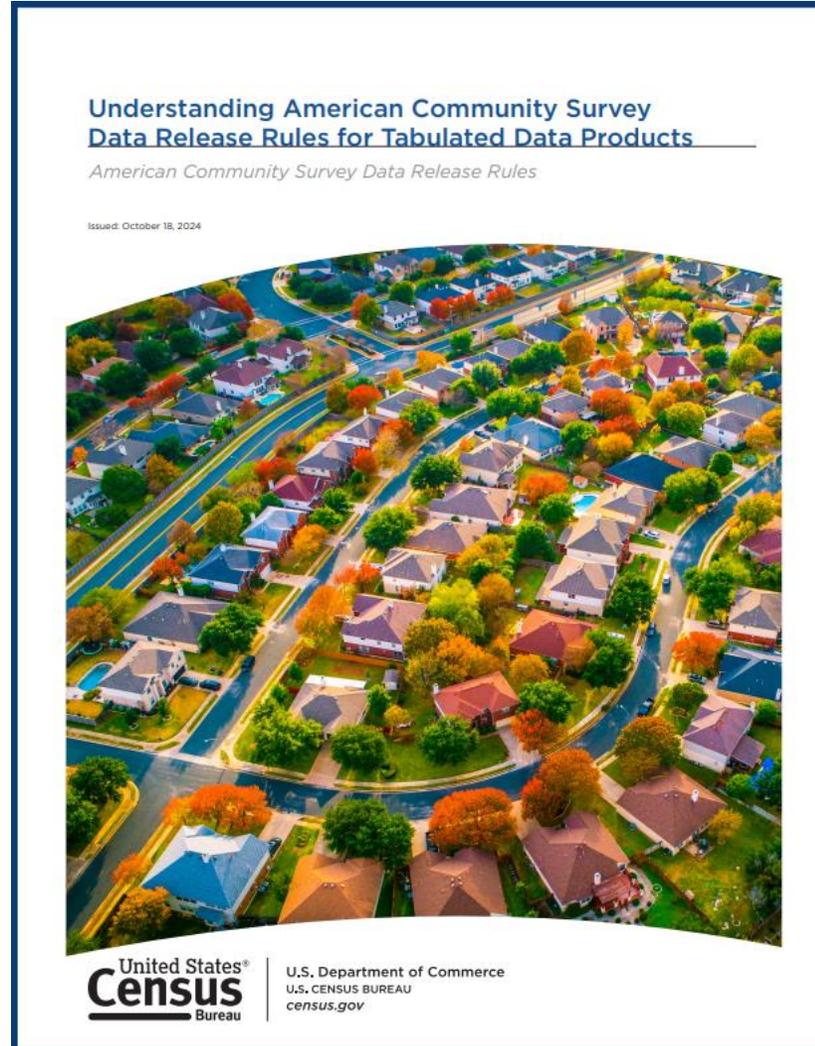
ACS course – Discovering the American Community Survey

- Module 1 – Introduction to the ACS
- Module 2 – Geography and the ACS
- Module 3 – Mastering the Variety of ACS Data Products; Navigating Releases, Tables, and Profiles
- Module 4 – Guidance for ACS Data Users
- Module 5 – Unlocking the Potential of the ACS Summary File and Public Use Microdata Sample Files
- Module 6 – ACS Course - Pulling It All Together



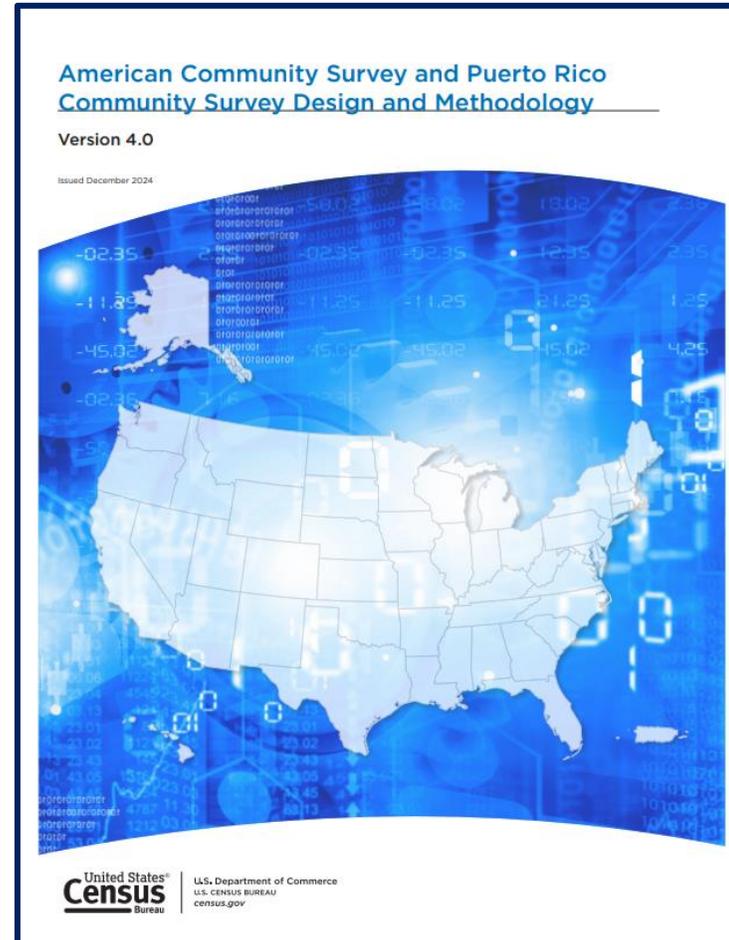
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ACS Data Release Rules



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Design and Methodology Report



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Upcoming Stats in Action Webinars

Name	Date
Comparing Income and Poverty Data from the ACS and CPS ASEC Supplement	June 25, 2025
Using Labor Statistics to Make Informed Decisions	June 26, 2025
Geography Areas and Concepts for the ACS	July 9, 2025
Using the Census API with the ACS	July 15, 2025
Using ACS Data for Grant Writing	July 23, 2025
Introduction to the ACS	August 20, 2025
Introduction to the ACS Public Use Microdata Sample (PUMS) Files	October 2025

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Stay Connected



**Share Your ACS
Data Story**

[census.gov/acs-
data-stories](https://census.gov/acs-data-stories)



**Join the ACS
Data Users Group**

[acsdatacommunity.
prb.org](https://acsdatacommunity.prb.org)



**Sign Up for
Email Updates**

[public.govdelivery.
com/accounts/US
CENSUS/signup/
12426](https://public.govdelivery.com/accounts/USCENSUS/signup/12426)



**Get Data User
Support**

[acso.users.support
@census.gov](https://acso.users.support@census.gov)

Thank you!

What's New with Accessing the ACS on data.census.gov and the API?

ACS Data Users Conference

May 29, 2025

Kanin Reese
Center for Enterprise Dissemination
Dissemination Outreach Branch
U.S. Census Bureau

Outline

- Latest Updates
- Future Enhancements
- Resources

U.S. Census Bureau Data User Feedback Cycle

STEP 1 - COLLECT

Receive and collect feedback.

STEP 2 - PRIORITIZE

Distribute issues to prioritize and incorporate.

STEP 3 - DEVELOP

Issues are addressed by developers.

STEP 4 - TEST

Internal testing is conducted.

STEP 5 - RELEASE

Release to the public.



data.census.gov Developmental Updates (since May 2024)

2024

EXPAND ALL | COLLAPSE ALL

September

On September 4, we released the following updates to the site:

- New ability to download table views in the profile and map views. These downloads include margins of error and any column sorting made to the display prior to downloading the table.
 - a) To access the download in the profile view: Click “Show Table” and then “Download Table.”

The screenshot shows the United States Census Bureau website interface. The main content area displays the 'Older Population by Age' profile for Maryland. On the left, a horizontal bar chart shows the percentage of the population in three age groups: 65 to 74 years (9.9%), 75 to 84 years (5.2%), and 85 years and over (1.9%). On the right, a table titled 'Older Population by Age in Maryland' provides the same data in a structured format. A blue button labeled 'DOWNLOAD TABLE' is visible at the bottom right of the table.

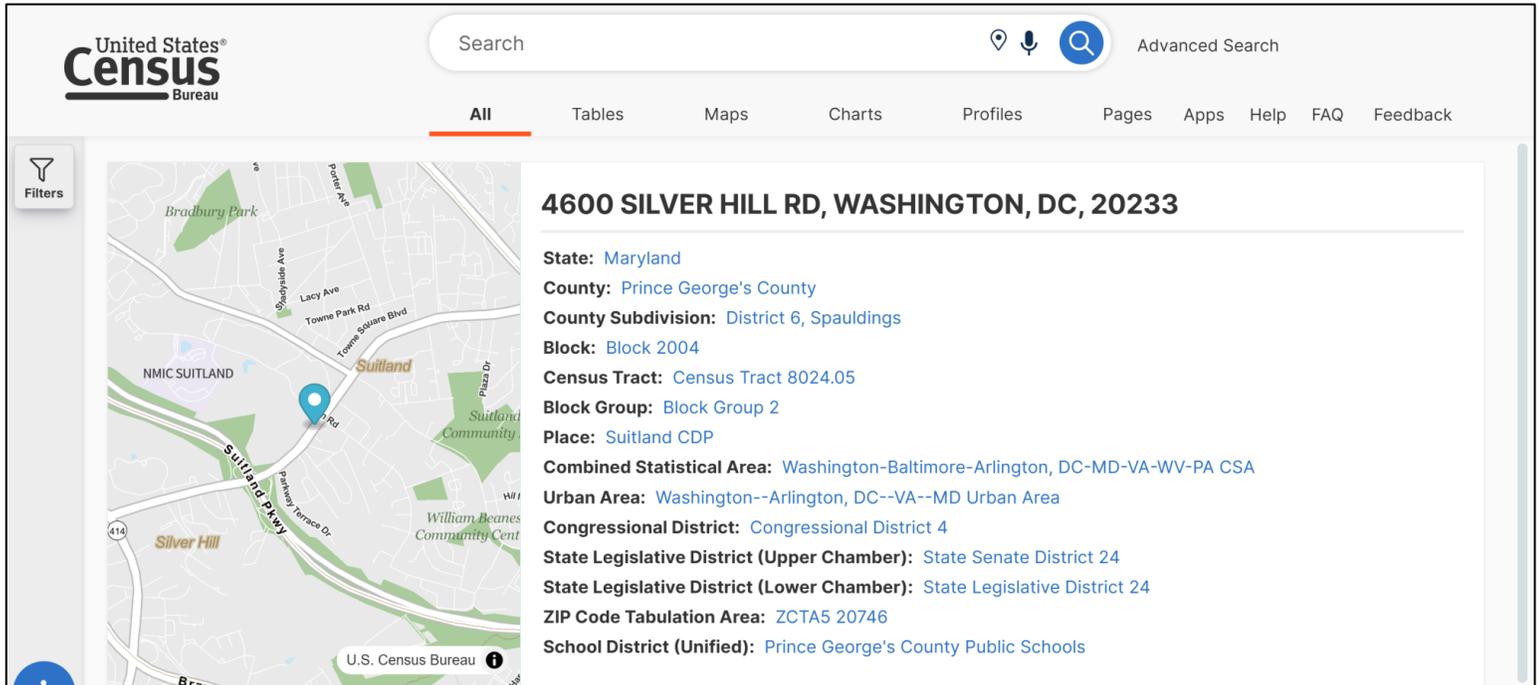
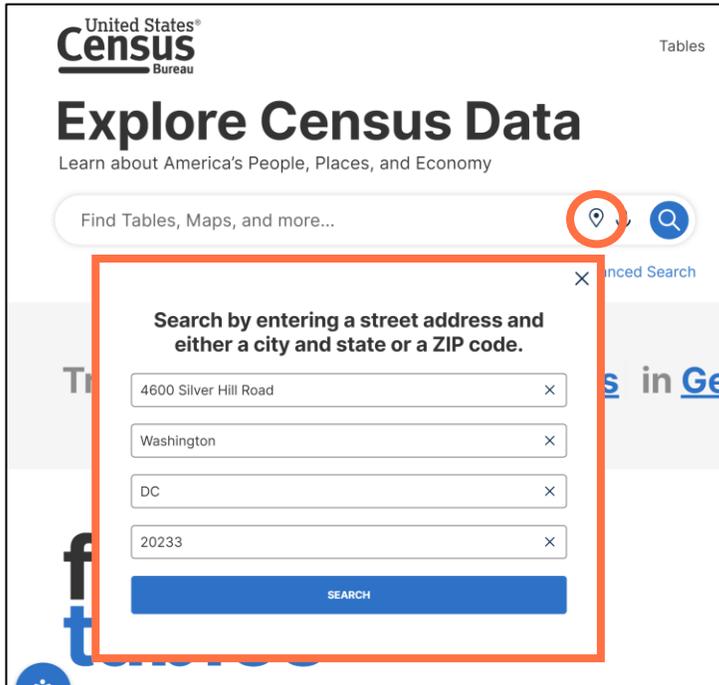
Measure	Value
65 to 74 years	9.9%
75 to 84 years	5.2%
85 years and over	1.9%

Highlights:

- Address Search
- Charts
- Improved Maps
- Messaging for ACS 1-Year
- Improved ACS Default Product
- Refreshed MDAT
- New API Functionality

Address Search

- New address search provides a clickable list of Census Bureau geographies an address falls within



Search by Address Example

- Click the **Geography Pin**
- Type the street address **4600 Silver Hill Road, Washington, DC 20233**
- Click **Search**

The screenshot displays the United States Census Bureau's 'Explore Census Data' interface. At the top, the logo 'United States Census Bureau' is visible, along with navigation links for 'Tables', 'Maps', 'Profiles', 'Pages', and 'Apps'. The main heading is 'Explore Census Data' with the subtitle 'Learn about America's People, Places, and Economy'. A search bar contains the text 'Find Tables, Maps, and more...'. A modal window is open, titled 'Search by entering a street address and either a city and state or a ZIP code.' The modal contains four input fields: '4600 Silver Hill Road', 'Washington', 'DC', and '20233'. A blue 'SEARCH' button is at the bottom of the modal. A 'find table' logo is in the bottom left of the modal. Orange arrows point from the instructions on the left to the Geography Pin icon, the search bar, and the SEARCH button.

View Address Search Results and Select Geography

- View a list of different types of geographic areas the address falls within
- Click a geography to select it, such as **Census Tract 8024.05**

The screenshot shows the United States Census Bureau website interface. At the top, there is a search bar with the text "Search" and a magnifying glass icon. To the right of the search bar are icons for location, microphone, and a search icon, followed by the text "Advanced Search". Below the search bar is a navigation menu with the following items: "All" (highlighted with a red underline), "Tables", "Maps", "Charts", "Profiles", "Pages", "Apps", "Help", "FAQ", and "Feedback".

On the left side of the main content area, there is a "Filters" button with a funnel icon. The main content area is split into two sections. On the left is a map showing a street view of the area around 4600 Silver Hill Rd, Washington, DC. The map includes labels for "Bradbury Park", "Silver Hill", "Suitland", and "William Beanes Community Cent". A blue location pin is placed on the map at the address. On the right side of the main content area is a list of geographic areas for the address:

- 4600 SILVER HILL RD, WASHINGTON, DC, 20233**
- State: [Maryland](#)
- County: [Prince George's County](#)
- County Subdivision: [District 6, Spauldings](#)
- Block: [Block 2004](#)
- Census Tract: [Census Tract 8024.05](#)
- Block Group: [Block Group 2](#)
- Place: [Suitland CDP](#)
- Combined Statistical Area: [Washington-Baltimore-Arlington, DC-MD-VA-WV-PA CSA](#)
- Urban Area: [Washington--Arlington, DC--VA--MD Urban Area](#)
- Congressional District: [Congressional District 4](#)
- State Legislative District (Upper Chamber): [State Senate District 24](#)
- State Legislative District (Lower Chamber): [State Legislative District 24](#)
- ZIP Code Tabulation Area: [ZCTA5 20746](#)
- School District (Unified): [Prince George's County Public Schools](#)

An orange arrow points from the text "Click a geography to select it, such as Census Tract 8024.05" to the "Census Tract: Census Tract 8024.05" link in the results.

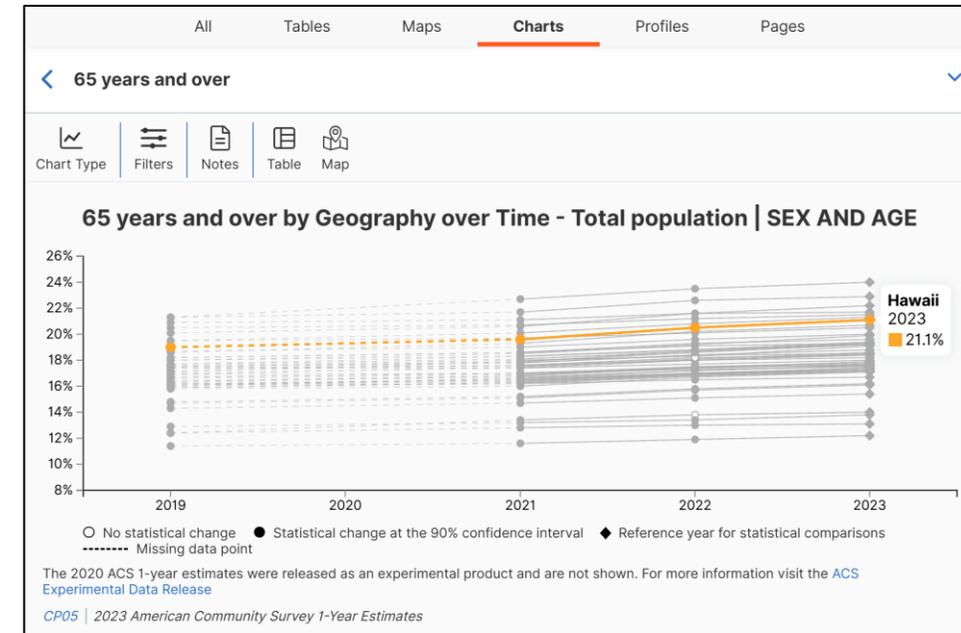
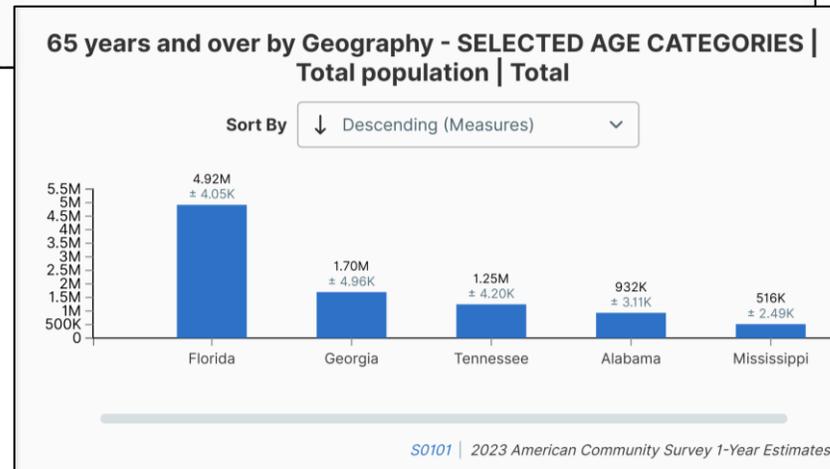
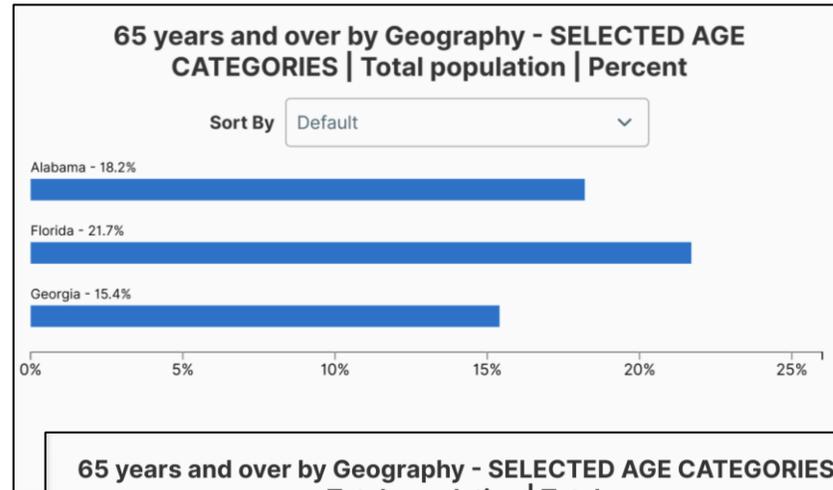
View Results for Census Tract 8024.05

- Click **Tables**
- Browse data tables for the selected geography or add additional filters to narrow the results

The screenshot displays the United States Census Bureau website interface. At the top, there is a search bar and navigation tabs for 'All', 'Tables', 'Maps', 'Charts', 'Profiles', 'Pages', 'Apps', 'Help', 'FAQ', and 'Feedback'. The 'Tables' tab is selected, indicated by an orange arrow from the left. Below the navigation, there is a filter sidebar on the left with '1 Filter' applied: 'Census Tract 8024.05; Prince G...'. The main content area shows '2811 Results' for the selected geography. A list of results is displayed, with the first result, 'DP05 | ACS Demographic and Housing Estimates', highlighted in blue. This result is expanded to show a table of data for 'Census Tract 8024.05; Prince George's Cour'. The table has columns for 'Label' and 'Estimate'. The data includes 'Total population' (3,501), 'Male' (1,502), 'Female' (1,999), 'Sex ratio (males per 100 females)' (75.1), and age groups: 'Under 5 years' (35), '5 to 9 years' (141), '10 to 14 years' (311), '15 to 19 years' (211), '20 to 24 years' (132), and '25 to 34 years' (509).

Charts

- New chart functionality
- Bar and column charts available for all ACS tables
- Line charts available for ACS Comparison Profiles



Navigate to Chart

- Click Charts tab
- Click the table that contains the data you want to chart

The screenshot shows the United States Census Bureau website interface. At the top, there is a search bar with the text "ACS CP All Counties in MD" and an "Advanced Search" button. Below the search bar, there are navigation tabs: "All", "Tables", "Maps", "Charts", "Profiles", and "Pages". The "Charts" tab is highlighted with an orange underline. To the right of these tabs are links for "Apps", "Help", "FAQ", and "Feedback".

On the left side, there is a sidebar with a "Filters" icon (2) and a "Results" icon (4). Below the sidebar, there are four search results for "Occupied housing units". The first result is highlighted in blue and is "CP04 | Comparative Housing Characteristics". An orange arrow points from the "Charts" tab to this result. Another orange arrow points from the "Results" icon to the same result.

The main content area displays the "Occupied housing units" section. Below this, there is a chart titled "Occupied housing units by Geography over Time - Total housing units | HOUSING OCCUPANCY". The chart is a line graph showing housing occupancy percentages from 2019 to 2023. The y-axis ranges from 78% to 102% in 2% increments. The x-axis shows the years 2019, 2020, 2021, 2022, and 2023. Multiple lines represent different geographic areas. A legend indicates: an open circle for "No statistical change", a solid black circle for "Statistical change at the 90% confidence interval", a solid black diamond for "Reference year for statistical comparisons", and a dashed line for "Missing data point".

Below the chart, there is a note: "The 2020 ACS 1-year estimates were released as an experimental product and are not shown. For more information visit the [ACS Experimental Data Release](#)". To the right of this note, it says "CP04 | 2023 American Community Survey 1-Year Estimates".

Select Measure

- Click the measures drop-down menu
- Select measure (Owner-occupied)

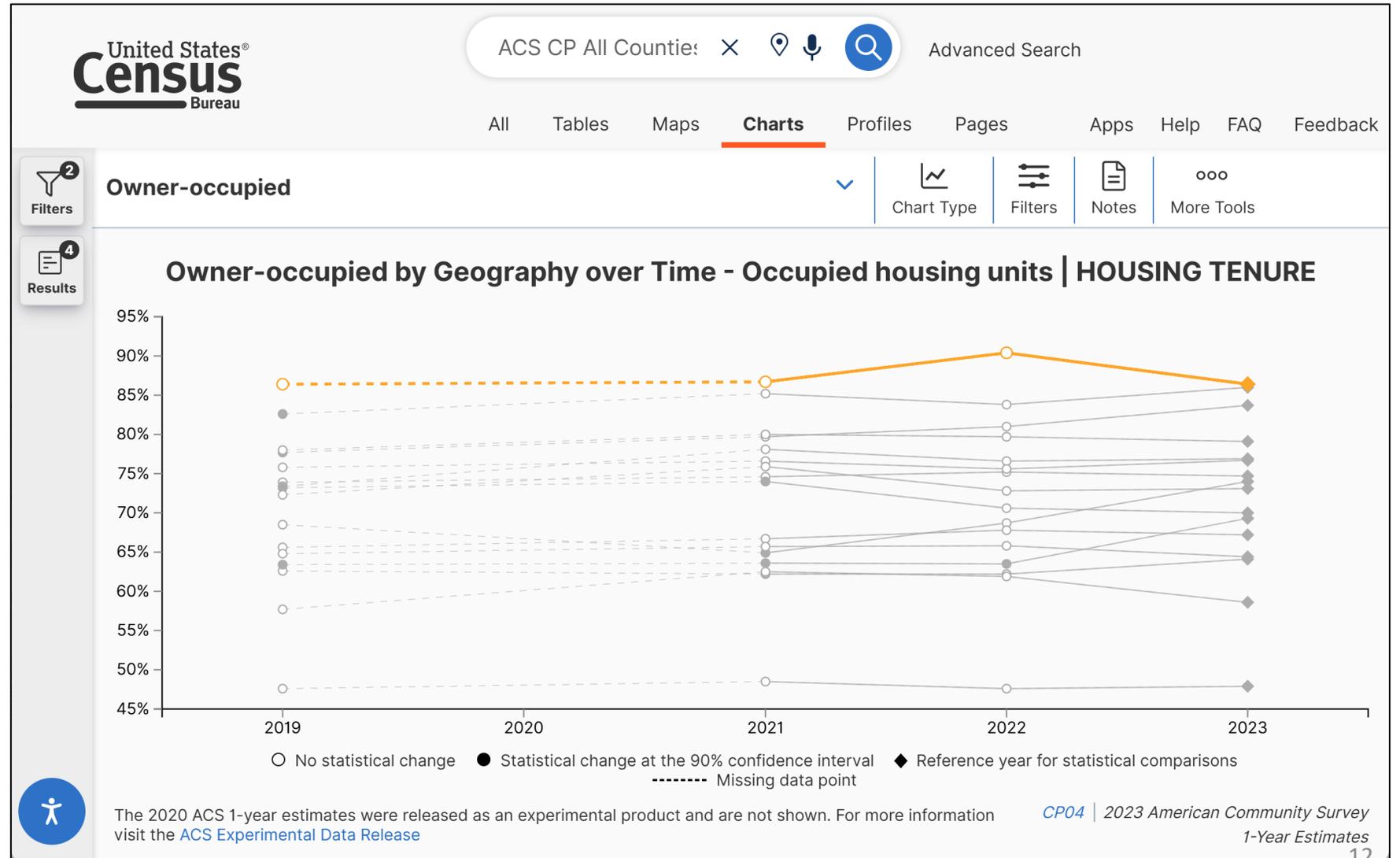
The screenshot displays the United States Census Bureau interface. At the top, the search bar shows 'ACS CP All Counties'. The navigation menu includes 'All', 'Tables', 'Maps', 'Charts', 'Profiles', 'Pages', 'Apps', 'Help', 'FAQ', and 'Feedback'. The 'Charts' tab is active. On the left, there are 'Filters' (2) and 'Results' (4) icons. The main content area is titled 'Occupied housing units' and features a dropdown menu with the following options:

- No bedroom
- 1 bedroom
- 2 bedrooms
- 3 bedrooms
- 4 bedrooms
- 5 or more bedrooms
- HOUSING TENURE
 - Occupied housing units
 - Owner-occupied** (selected)
 - Renter-occupied
 - Average household size of owner-occupied unit
 - Average household size of renter-occupied unit
 - YEAR HOUSEHOLDER MOVED INTO UNIT
 - Occupied housing units
 - Moved in 2021 or later
 - Moved in 2018 to 2020

At the bottom left, there is a 'Units' section with buttons for '# Number' and '% Percent'. The background chart, titled 'Housing units | HOUSING OCCUPANCY', shows a line graph with data points for 2022 and 2023. A legend indicates that 2022 is the reference year for statistical comparisons. The chart footer includes 'More information', 'CP04 | 2023 American Community Survey', and '1-Year Estimates'.

View Line Chart

- View chart showing the homeownership rate over time for each county in MD

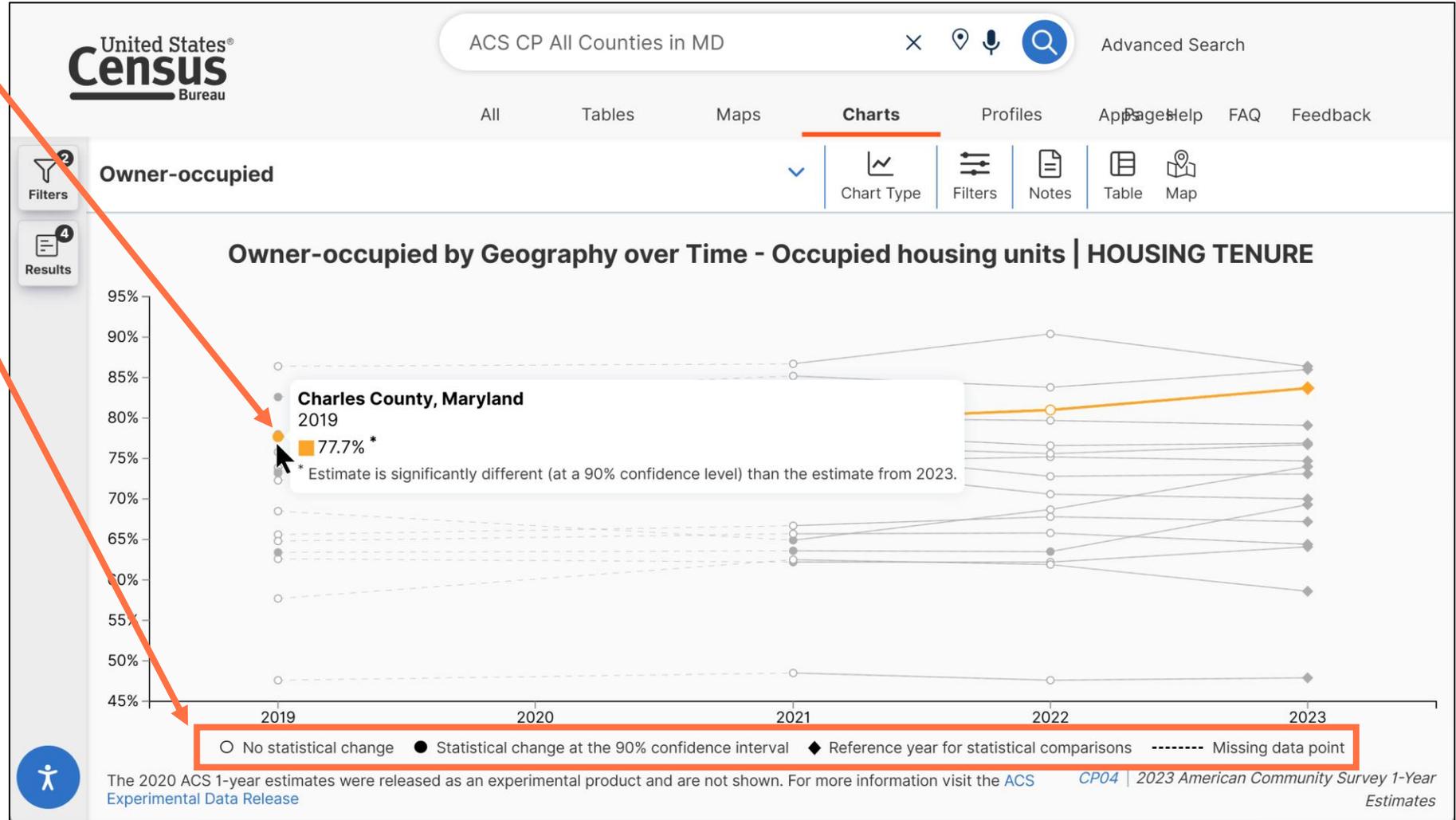


View Statistical Significance

Hover over a point to see the value and its statistical significance compared to the reference year

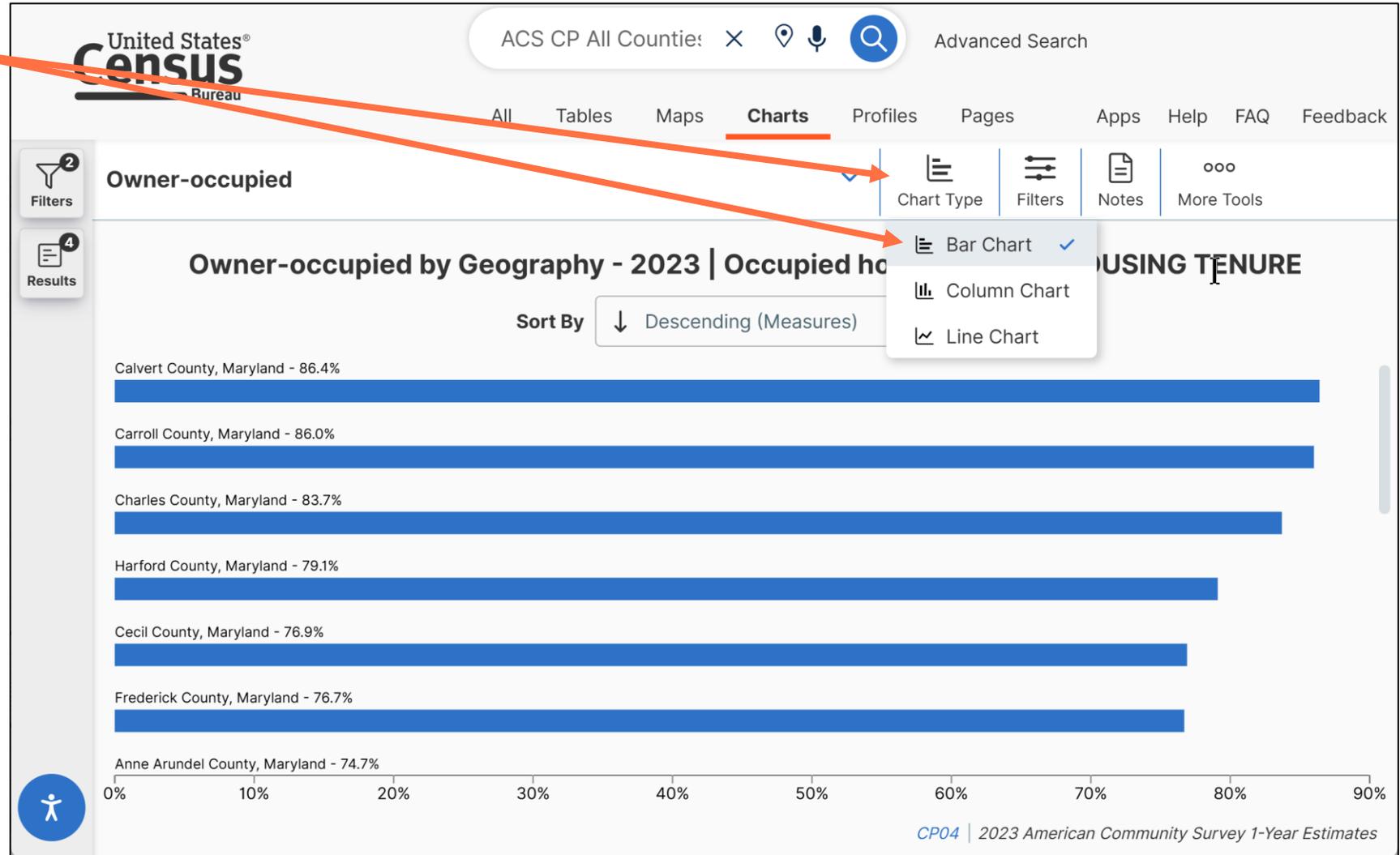
Statistical significance legend

- Diamond = Reference year
- Closed circle = Statistically different
- Open circle = Not statistically different



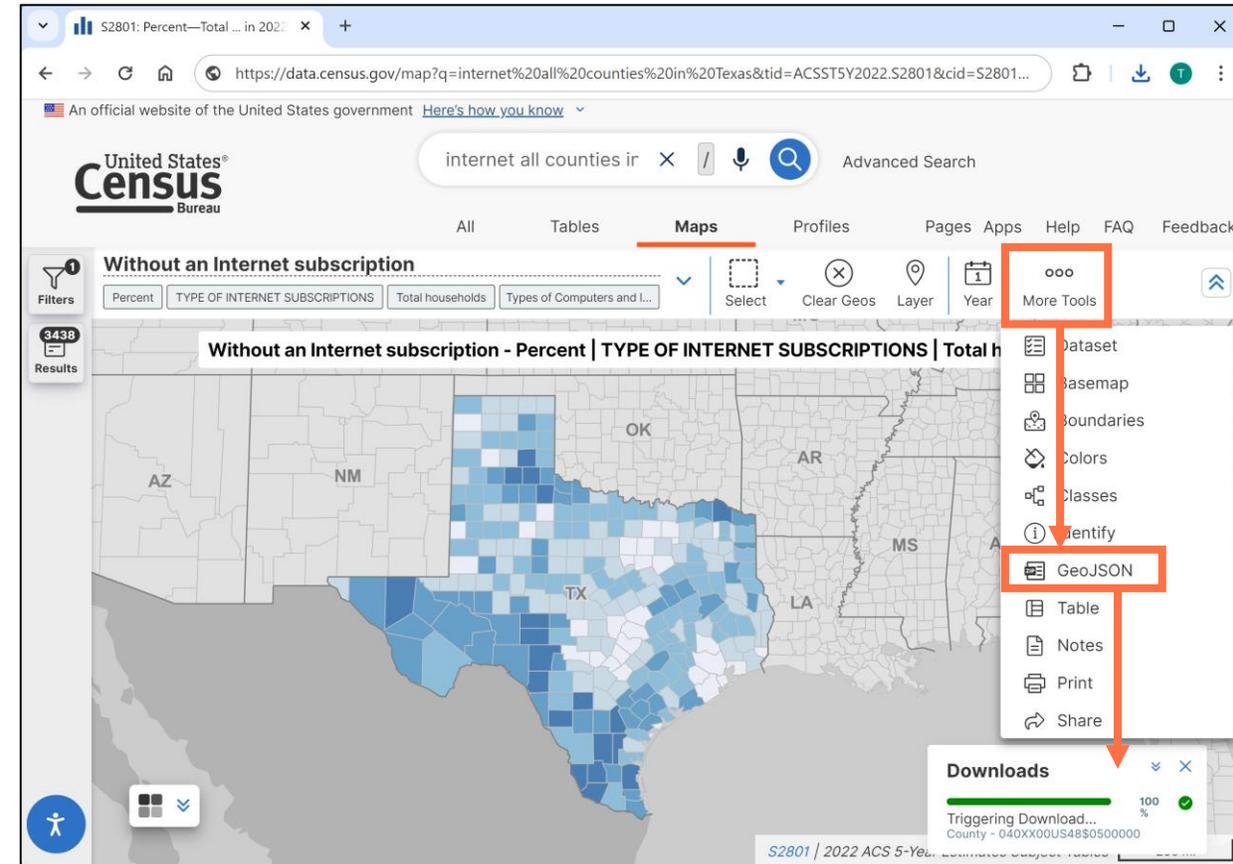
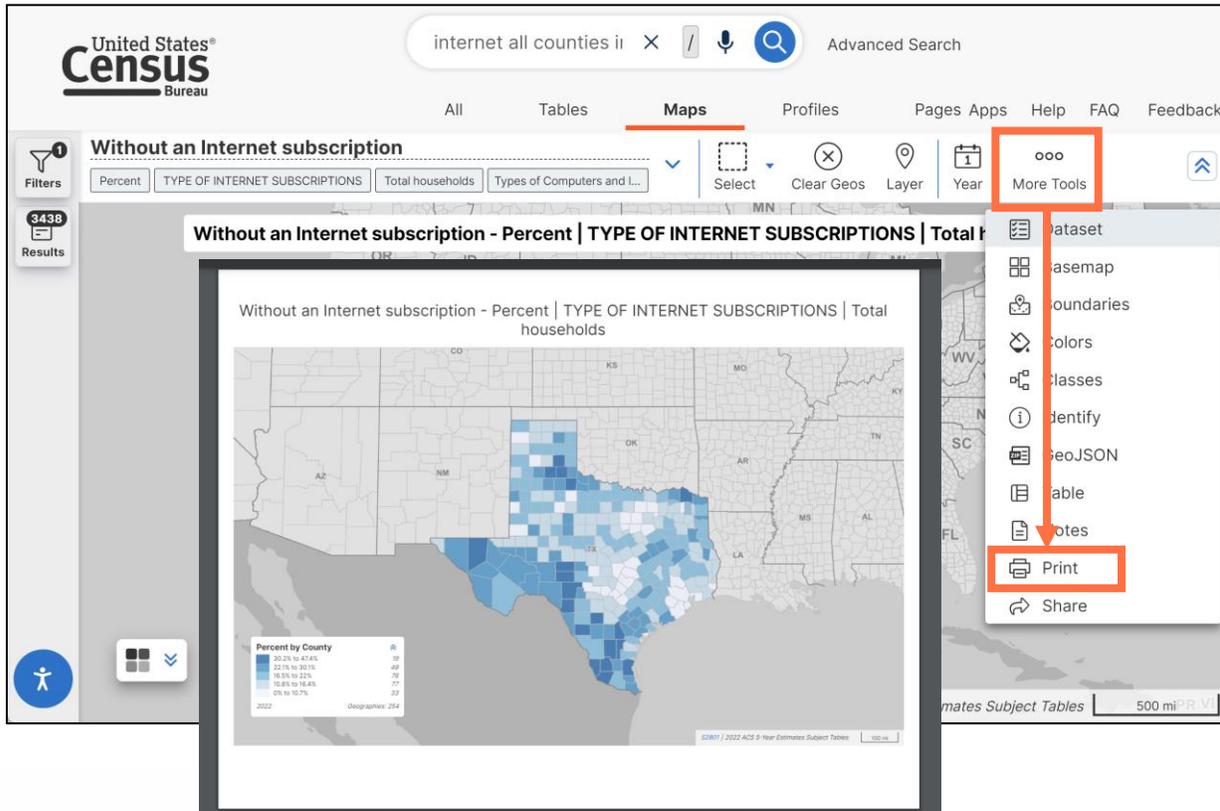
Bar and Column Charts

- Chart type: Switch to bar or column charts
- View homeownership rate for a single year (2023)



Improved Maps: New Print and GeoJSON Buttons

- **Print:** Provides PDF download of the map
- **GeoJSON:** Provides map boundaries in GeoJSON format



Download Added to Table Views for Maps and Profiles

To access the download in the map view:
Click the “Table” button at the top of the map and then scroll down to see the “Download Table” button.

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Search

All Tables **Maps** Profiles Pages

Sex ratio (males per 100 females) - Total population | SEX AND AGE

Map Table

Geography	Value	Margin of Error
Census Area, Alaska	100.0	± 0.0
Yuma County, Arizona	100	± 0.3
Yuma County, Colorado	103.3	± 4.1
Zapata County, Texas	100.1	± 1.2
Zavala County, Texas	110.9	± 5.8
Ziebach County, South Dakota	99.9	± 4.9

DOWNLOAD TABLE

To access the download in the profile view:
Click “Show Table” and then “Download Table.”

United States Census Bureau

Search

All Tables Maps Profiles Pages

Populations and People

Older Population by Age in Maryland

Measure	Value
65 to 74 years	9.9%
75 to 84 years	5.2%
85 years and over	1.9%

SHOW TABLE

DOWNLOAD TABLE

Message for Tables from ACS 1-Year Estimates

- New messaging in ACS 1-year tables suggests using ACS 5-year estimates to see data for all geographies

The screenshot shows the United States Census Bureau website interface. At the top, there is a search bar with the text "maryland annapolis, md" and a search icon. Below the search bar, there are navigation tabs: "All", "Tables" (which is highlighted with an orange underline), "Maps", "Charts", "Profiles", "Pages Apps", "Help", "FAQ", and "Feedback".

The main content area displays the title "B01001 | Sex by Age" and a dropdown menu with options: "American Community Survey", "Universe: Total population", and "2023: ACS 1-Year Estimates Detailed Tables". To the right of the title, there are icons for "Notes", "Geos" (with a red notification badge), "Topics", and "More Tools".

A prominent orange-bordered message box is overlaid on the table, containing the text: "Missing data for your geographies? Try switching to ACS 5-year estimates instead. [Learn More.](#)"

Below the message, a data table is displayed for "Maryland". The table has three columns: "Label", "Estimate", and "Margin of Error". The data rows are as follows:

Label	Maryland	
	Estimate	Margin of Error
✓ Total:	6,180,253	*****
✓ Male:	3,000,104	±4,006
Under 5 years	174,706	±2,426
5 to 9 years	192,840	±6,643
10 to 14 years	199,231	±6,778
15 to 17 years	124,585	±1,548
18 and 19 years	78,194	±2,617
20 years	37,955	±3,847
21 years	37,273	±4,080
22 to 24 years	110,698	±5,037

On the left side of the interface, there are "Filters" (with a notification badge) and "Results" (with a notification badge) sections. At the bottom left, there is a blue circular icon with a white person symbol. On the right side, there are vertical labels for "Columns" and "Cell/Column Notes".

Improved Default to ACS 5-Year Estimates

- The site automatically shows data from the ACS 5-year estimates when selecting collections of geographies, such as “All places in Maryland”

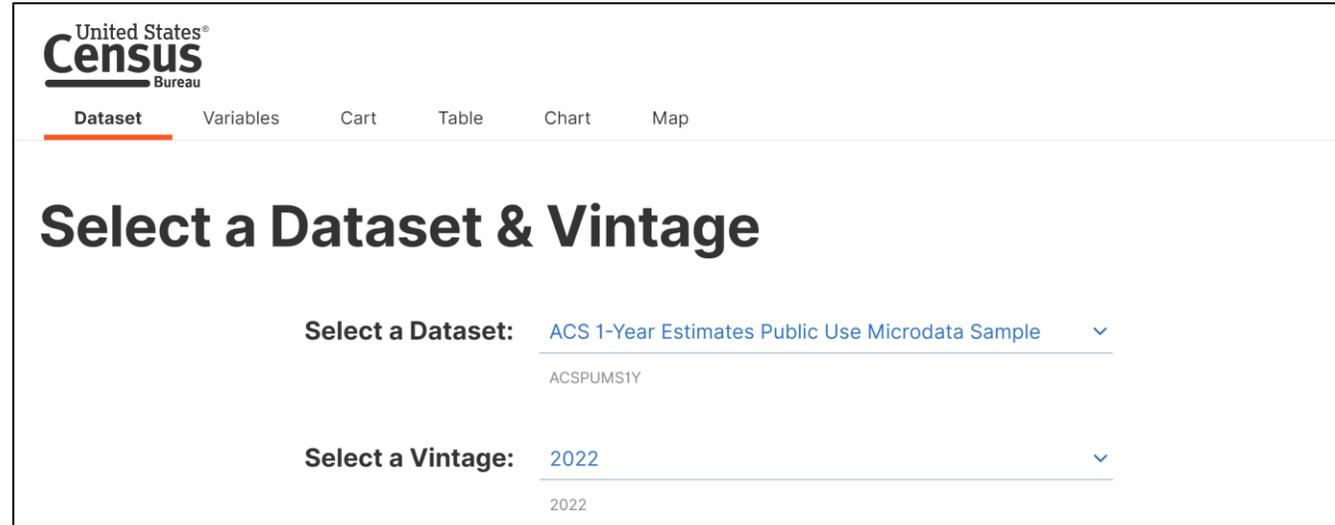
All Places within Maryland

The screenshot shows the United States Census Bureau website interface. At the top, there is a search bar with the text "all places within maryland" and an "Advanced Search" button. Below the search bar, there are navigation tabs: "All", "Tables", "Maps", "Charts", "Profiles", "Pages Apps", "Help", and "FAQ". The "Tables" tab is selected and highlighted with a red underline. Below the navigation, there is a filter bar with "Filters" and "Results" sections. The "Filters" section shows "American Community Survey" and "Universe: Total population". The "Results" section shows "3324" results. A red box highlights the "2023: ACS 5-Year Estimates Detailed Tables" filter, and an orange arrow points from the "All Places within Maryland" checkbox to it. The main content area displays a table for "B01001 | Sex by Age" for "Aberdeen city, Maryland". The table has columns for "Label", "Estimate", and "Margin of Error" for two geographies: "Aberdeen city, Maryland" and "Aberdeen Proving Ground CDP, Maryland".

Label	Aberdeen city, Maryland		Aberdeen Proving Ground CDP, Maryland		Abingdon
	Estimate	Margin of Error	Estimate	Margin of Error	
✓ Total:	16,831	±33	2,343	±455	
✓ Male:	7,960	±355	1,149	±201	
Under 5 years	622	±212	99	±55	
5 to 9 years	409	±146	82	±38	
10 to 14 years	801	±231	80	±37	
15 to 17 years	282	±139	32	±29	
18 and 19 years	72	±65	32	±36	
20 years	108	±69	6	±9	
21 years	130	±126	28	±28	
22 to 24 years	171	±74	24	±27	
25 to 29 years	731	±105	110	±30	

MDAT Design Updates

- MDAT design updates to provide consistent look and feel with the rest of data.census.gov



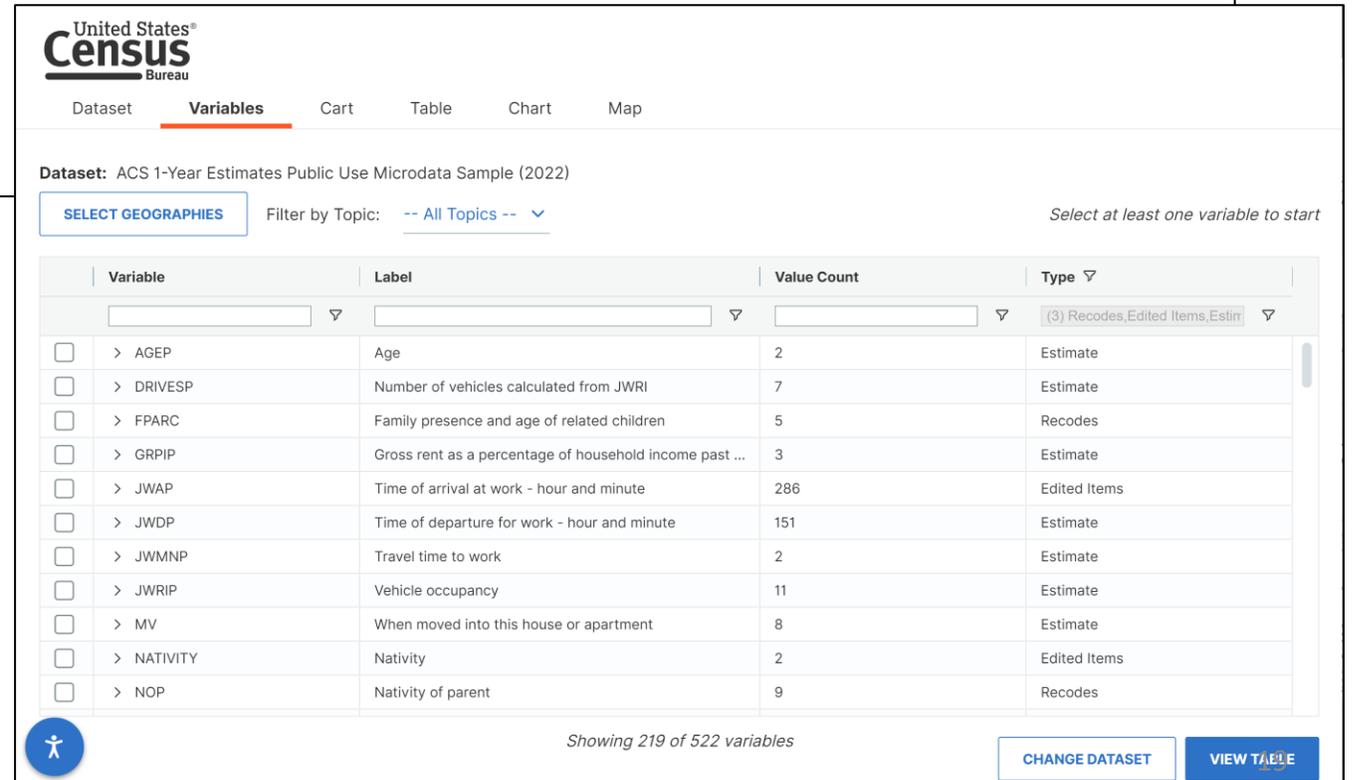
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Dataset Variables Cart Table Chart Map

Select a Dataset & Vintage

Select a Dataset: ACS 1-Year Estimates Public Use Microdata Sample
ACSPUMS1Y

Select a Vintage: 2022



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Dataset Variables Cart Table Chart Map

Dataset: ACS 1-Year Estimates Public Use Microdata Sample (2022)

[SELECT GEOGRAPHIES](#) Filter by Topic: -- All Topics -- Select at least one variable to start

Variable	Label	Value Count	Type
<input type="checkbox"/> > AGEP	Age	2	Estimate
<input type="checkbox"/> > DRIVESP	Number of vehicles calculated from JWRI	7	Estimate
<input type="checkbox"/> > FPARC	Family presence and age of related children	5	Recodes
<input type="checkbox"/> > GRPIP	Gross rent as a percentage of household income past ...	3	Estimate
<input type="checkbox"/> > JWAP	Time of arrival at work - hour and minute	286	Edited Items
<input type="checkbox"/> > JWDP	Time of departure for work - hour and minute	151	Estimate
<input type="checkbox"/> > JWMNP	Travel time to work	2	Estimate
<input type="checkbox"/> > JWRIP	Vehicle occupancy	11	Estimate
<input type="checkbox"/> > MV	When moved into this house or apartment	8	Estimate
<input type="checkbox"/> > NATIVITY	Nativity	2	Edited Items
<input type="checkbox"/> > NOP	Nativity of parent	9	Recodes

Showing 219 of 522 variables

[CHANGE DATASET](#) [VIEW TABLE](#)

Improved Geography Selection in MDAT

New Select All Button

Select all geographies in a single click

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Bureau

Dataset Variables **Geographies** Cart Table

Dataset: ACS 1-Year Estimates Public Use Microdata Sample (2023)

REGION DIVISION STATE PUMA GROUP

< PUBLIC USE MICRODATA AREA (PUMA)

SEARCH PUBLIC USE MICRODATA AREA (PUMA) 🔍

- Allegany, Garrett & West Washington Counties--Hancock & Clear Spring PUMA; Maryland
- Calvert & Southeast St. Mary's Counties--Chesapeake Beach & California PUMA; Maryland
- Carroll County--Westminster City PUMA; Maryland
- Cecil County--Elkton PUMA; Maryland
- Central Anne Arundel County PUMA; Maryland
- Central Frederick County--Frederick City PUMA; Maryland
- Central Howard County--Columbia PUMA; Maryland
- Central Montgomery County--Gaithersburg & Rockville PUMA; Maryland

SELECT ALL VIEW TABLE

New Search within Geo Option

Search panels allow you to search within lists of geographies

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Dataset Variables **Geographies** Cart Table

Dataset: ACS 1-Year Estimates Public Use Microdata Sample (2023)

REGION DIVISION STATE PUMA GROUP

< PUBLIC USE MICRODATA AREA (PUMA)

Baltimore City 🔍

- East Baltimore City--Inner Harbor, Canton & Bayview PUMA; Maryland
- North Central Baltimore City--Guilford, Roland Park & Druid Lake PUMA; Maryland
- Northeast Baltimore City--Frankford, Belair-Edison & Loch Raven PUMA; Maryland
- Northwest Baltimore City--Sandtown, Winchester, Ashburton & Mount Washington PUMA; Maryland
- Southwest Baltimore City--Irvington, Ten Hills & Cherry Hill PUMA; Maryland

DESELECT ALL VIEW TABLE

New Geography Grouping (Aggregation) in MDAT

- New geography Group tab allows you to get data for geographies already added together for you (e.g. Data for the combined area consisting of Baltimore city's 5 PUMAs)

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Dataset Variables **Geographies** 6 Cart Table

Dataset: ACS 1-Year Estimates Public Use Microdata Sample (2023)

REGION DIVISION STATE PUMA (5) **GROUP (1)**

SELECTED GEOGRAPHIES

PUMA

- East Baltimore City--Inner Harbor, Canton & Bayview PUMA; Maryland
- North Central Baltimore City--Guilford, Roland Park & Druid Lake PUMA; Maryland
- Northeast Baltimore City--Frankford, Belair-Edison & Loch Raven PUMA; Maryland
- Northwest Baltimore City--Sandtown, Winchester, Ashburton & Mount Washington PUMA; Maryland
- Southwest Baltimore City--Irvington, Ten Hills & Cherry Hill PUMA; Maryland

CUSTOM GEOGRAPHIC GROUPS

- Baltimore City**
- East Baltimore City--Inner Harbor, Canton & Bayview PUMA; Maryland
- North Central Baltimore City--Guilford, Roland Park & Druid Lake PUMA; Maryland
- Northeast Baltimore City--Frankford, Belair-Edison & Loch Raven PUMA; Maryland
- Northwest Baltimore City--Sandtown, Winchester, Ashburton & Mount Washington PUMA; Maryland
- Southwest Baltimore City--Irvington, Ten Hills & Cherry Hill PUMA; Maryland

Selected Group Name
Baltimore City

[CHANGE DATASET](#) [VIEW TABLE](#)

Selected Geographies	Sex (SEX) <		
	Total Sex (SEX)	Male	Female
Total	564,917	259,374	305,543
Baltimore City	564,917	259,374	305,543

Upcoming

Transition to the Cloud:

- Limited, bundled releases
- ACS will continue to be supported
- Limited enhancements

Stay Connected

data.census.gov Resources Page:
[census.gov/data/what-is-data-census-gov.html](https://www.census.gov/data/what-is-data-census-gov.html)

Feedback: Email comments to
census.data@census.gov



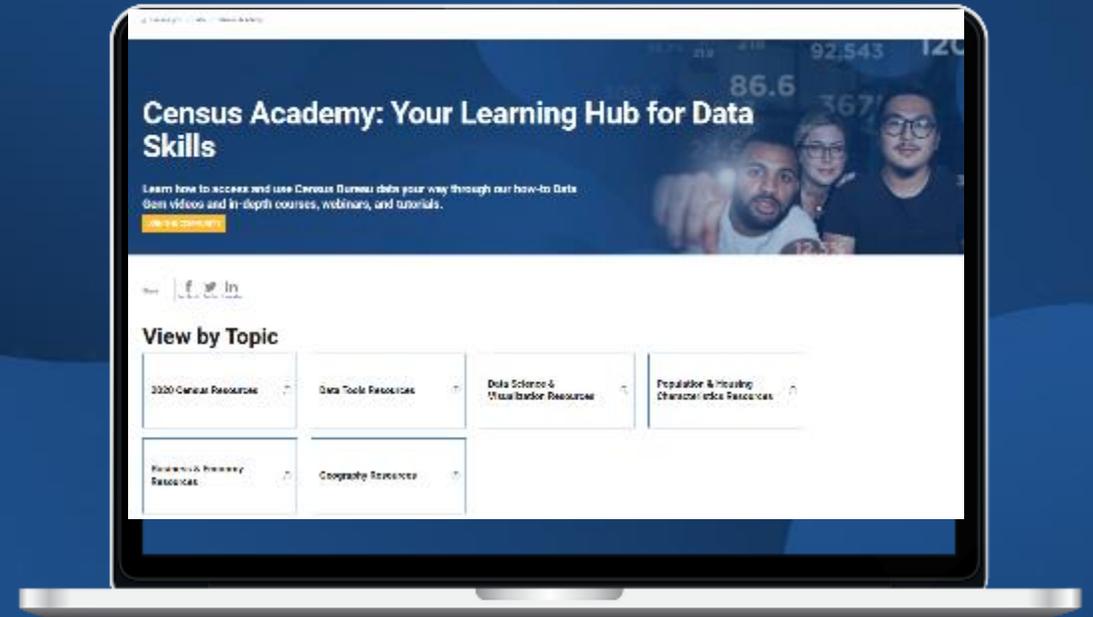
The screenshot displays several sections of the data.census.gov website:

- Recent Video Tutorials:** Includes a "VIEW ALL VIDEOS" button.
- Webinars:** Features a "VIEW ALL RECORDED WEBINARS" button.
- Upcoming Releases:** Shows a breadcrumb trail: // Census.gov / Data / data.census.gov Resources / Upcoming Releases. The main heading is "Upcoming Releases".
- How-to Materials for Using the Census API:** Includes a breadcrumb trail: // Census.gov / Data / data.census.gov Resources / Guidance for Data Users / How-to Materials for Using the Census API. The main heading is "How-to Materials for Using the Census API". It features social media share buttons for Facebook, Twitter, and LinkedIn. The text reads: "Do you have questions on how to use the Census API? Check out our step-by-step guidance to learn how to use the Census API to find the data you need. To learn more about the Census API, and to begin using it to locate data, visit our Census API Developers page." Below this, there is a link for "Guidance for Developers" with a PDF icon and the text "Census Data API Flyer [< 1.0 MB]". A descriptive paragraph follows: "This page provides developers and researchers on how to use the Census Data API and Census Microdata API from U.S. Census Bureau datasets."

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