



**New York Delivery System Reform
Incentive Payment Program
(DSRIP)**

**Preparing FQHCs for DSRIP Opportunities:
The Power of Data**

CHCANYS Webinar

March 17, 2014

www.chcanys.org

Presentation Overview

- Overview and status of waiver and DSRIP program
- Introduction to CHCANYS Data Tools to support your participation in DSRIP applications
- How to access those tools and other technical assistance
- Q & A

CHCANYS Data Team

Presenting today:

- James Welsh, PhD, Co-Director of Data Systems
- Jeff Barnes, MRP, Co-Director of Data Systems

Waiver Overview and Status

- In August 2012, the State submitted the MRT Waiver Amendment Proposal to CMS to allow New York to reinvest \$10 billion in MRT-generated federal savings back into the state's health care system over 5 years.
- The State engaged in ongoing negotiations with CMS.
- In February 2014, Governor Cuomo announced that Waiver has been approved in principle by CMS and will allow New York to reinvest \$8 billion in savings.
- Key Waiver Strategy is the Delivery System Reform Incentive Payment (DSRIP) Program.
- State in final negotiations on the waiver with CMS

DSRIP Plan: Key Components

- Proposed DSRIP investment will be the bulk of the waiver's \$8 billion over 5 years. *Final amount not yet known.*
- Goal is to reduce avoidable hospitalizations by 25% statewide
- Eligible providers expected to be major public hospitals and “safety net” providers, including FQHCs.
- Each DSRIP project will include multiple programs selected from a menu of CMS-approved programs.

DSRIP Plan: Key Components

- State will fund a lead eligible applicant for a DSRIP project that will include many different types of providers that develop an integrated network of care.
- A network will be expected to work in a defined geography to achieve the objectives of the DSRIP project for the Medicaid population in that area.
- **Payments are performance based.**
- Once the final details are finalized with CMS, the DSRIP process will be moving fast.

The Role of FQHCs

- As major Medicaid safety net providers, it is essential that FQHCs play a central role in the development and implementation of DSRIP networks and projects.
- If your FQHC is not already involved in DSRIP conversations with other providers, the time to start is now!
- **Data will be a powerful tool to help position FQHCs in the development of networks and DSRIP projects.**

The Power of Data

Data will be critical throughout all DSRIP phases:

1. When a potential network develops a planning application

- Who participates in the application and the role each participant plays will likely be determined, in part, by an assessment of the population to be served in a defined geography and the providers serving that population.

The Power of Data

2. During the planning phase

- Each network will conduct an assessment according to State specifications
- The assessment must identify, among other things;
 - Community and regional needs
 - What drives avoidable hospitalizations
 - What and who could make an impact on those hospitalizations
- Each FQHC must identify what it can commit to do —your level of participation and contribution to the network’s goals will be factors in determining your share of the incentive payments

The Power of Data

3. During the implementation phase data is critical
 - To implement and monitor improvements
 - To demonstrate value—and value is tied to payment!

The more you know and can contribute, the more you will be able to play a central role in a network and demonstrate value!

Data Needs for DSRIP

- Community Assessment
 - Demographic, Economic, Social Determinants
 - Population Health Indicators
- Local Resources
 - Part of collaboration

Data Resources for DSRIP

- American Community Survey
 - Thousands of Measures > Narrative Reports
 - Multi-layered geography > sum for areas
- NYS DOH Data Sites
 - Prevention Agenda collections
 - PQI Mapping Website
 - Mappable lists of providers
- UDS
 - Patient distribution and service areas

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American Community Survey

- Main
- About the Survey
- Guidance for Data Users
- Data & Documentation
- Methodology
- Library

Question Corner for Survey Respondents

Q Can I respond to the survey online?

Yes. Most people can respond to the American Community Survey online. If you received a letter or postcard inviting you to complete the ACS online, you will need the materials to begin. [More.](#)



What is the American Community Survey?

The American Community Survey (ACS) is an ongoing statistical survey that samples a small percentage of the population every year -- giving communities the information they need to plan investments and services. [Learn more](#)



How do I respond to the survey?

Learn ways to [respond to the ACS](#) or get help with the survey. Learn more about how we protect your privacy; why you were selected; why it's important to participate; why we ask specific questions and more in [About the Survey](#).



How do I get started using ACS data?

We release new data every year -- get the latest on American FactFinder, or get advice on choosing the right tool or data table for your needs. Learn more about our annual data releases or browse the supporting documentation.

[< Prev](#) [Next >](#)

Language Brochures

Questions and Answers about the American Community Survey in 11 languages, pdf format]

- العربية Arabic
- 中文 Chinese
- English English
- Français French

2008-2012 Data Released! Respond Online My Congressional District dwellr Mobile App ACS Information Guide

2008 - 2012 American Community Survey 5-Year Estimates Now Available

Includes detailed social, economic, housing, and demographic statistics

SEARCH

Current Data Profiles

Social, Economic, Housing and Demographic Characteristics

United States

Website Feedback

Tell us how to make this website better. 

Data by Topic

- Age and Sex / Aging
- Ancestry
- Disability
- Commuting to Work
- Education
- Employment

<https://www.census.gov/acs/www/>

HOUSING VARIABLES _____

ACREAGE (CUERDA) _____

AGRICULTURAL SALES _____

BEDROOMS _____

BUSINESS ON PROPERTY _____

CONDOMINIUM STATUS AND FEE _____

CONTRACT RENT _____

FOOD STAMP/SUPPLEMENTAL NUTRITION ASSISTANCE PROGRAM BENEFITS (\$) _____

GROSS RENT _____

GROSS RENT AS A PERCENTAGE OF HOUSEHOLD INCOME _____

HOMEOWNER VACANCY RATE _____

HOUSE HEATING FUEL _____

HOUSEHOLD SIZE _____

HOUSING UNITS _____

INSURANCE FOR FIRE, HAZARD, AND FLOOD _____

KITCHEN FACILITIES _____

MEALS INCLUDED IN RENT _____

MOBILE HOME COSTS _____

MONTHLY HOUSING COSTS _____

MONTHLY HOUSING COSTS AS A PERCENTAGE OF HOUSEHOLD INCOME _____

MORTGAGE PAYMENT _____

MORTGAGE STATUS _____

OCCUPANTS PER ROOM _____

OCCUPIED HOUSING UNITS _____

OWNER-OCCUPIED UNITS _____

PLUMBING FACILITIES _____

POPULATION VARIABLES

ABILITY TO SPEAK ENGLISH

AGE

ANCESTRY

CHILDREN EVER BORN

CITIZENSHIP STATUS (U.S. CITIZENSHIP STATUS)

CLASS OF WORKER

DISABILITY STATUS

EDUCATIONAL ATTAINMENT

EMPLOYMENT STATUS

FAMILIES

FERTILITY

FIELD OF DEGREE

FOREIGN-BORN POPULATION

FOSTER CHILDREN

GRADE IN WHICH ENROLLED

GRANDPARENTS AS CAREGIVERS

GROUP QUARTERS (GQ)

HEALTH INSURANCE COVERAGE

HISPANIC OR LATINO ORIGIN

HOUSEHOLD

HOUSEHOLD TYPE AND RELATIONSHIP

HOUSEHOLD SIZE

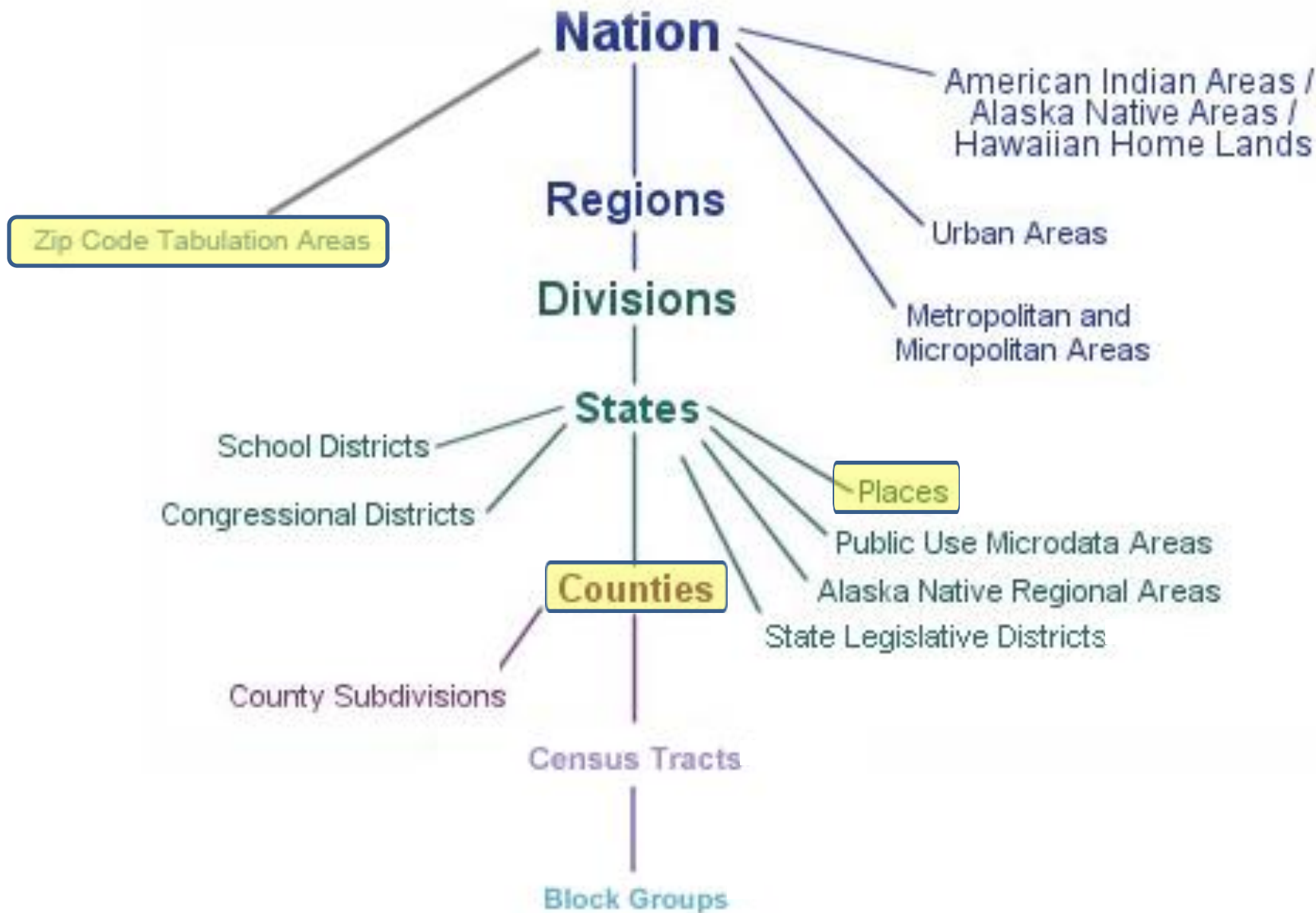
HOUSEHOLDER

IMMIGRANTS

INCOME IN THE PAST 12 MONTHS

INDUSTRY





U.S. Department of Commerce

United States[™]
Census
Bureau

AMERICAN
FactFinder



MAIN

COMMUNITY FACTS

GUIDED SEARCH

ADVANCED SEARCH

DOWNLOAD

▼ **Community Facts**

Find popular facts (population, income, etc.) and frequently requested data about your community.

Enter a state, county, city, town, or zip code:

GO

▶ **Guided Search**

▶ **Advanced Search**

2008-2012 ACS 5-Year Narrative Profiles (Beta)

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Population and Housing Narrative Profile 2008-2012 American Community Survey 5-Year Estimates

http://www.census.gov/acs/www/data_documentation/2012_narrative_profiles/

American Community Survey

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- Data & Documentation ▼**
- Methodology ▼
- Library ▼

Data Releases

2012 Data Release

- Product Changes
- Release Schedule
- ACS Briefs
- Narrative Profiles**

- 2011 Data Release
- Special Data Release
- 2010 Data Release
- 2009 Data Release
- 2008 Data Release
- 2007 Data Release

- Data Product Descriptions
- Documentation
- Geography
- Downloadable data via FTP
- Summary File
- Public Use Microdata Sample (PUMS)
- Custom Tabulations

2008-2012 ACS 5-Year Narrative Profiles (Beta)

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Population and Housing Narrative Profile 2008-2012 American Community Survey 5-Year Estimates

The Narrative Profile (NP) is an automated report that uses estimates from the 2008-2012 American Community Survey 5-year dataset to produce short analytic text about a variety of topics. Fifteen different topic areas are covered in the Narrative Profile, for the geographic area you select below. The Narrative Profile can then be used as a basic descriptive report about the social, economic, housing and demographic characteristics of that particular geographic area.

Follow these steps to view a Narrative Profile:

1. Select a level of geography: Or click for [United States](#) Narrative Profile
 - State | County | Place | Census Tract
 - Metropolitan/Micropolitan Statistical Area
 - ZIP Code Tabulation Area
 - American Indian Area/Alaska Native Area/Hawaiian Home Land
2. Zoom in on the map to find a general area of interest
3. Turn geographic selection on:
 - On | Off
4. Click a specific geography to generate a Narrative Profile
5. The Narrative Profile for your geography will open in new window.



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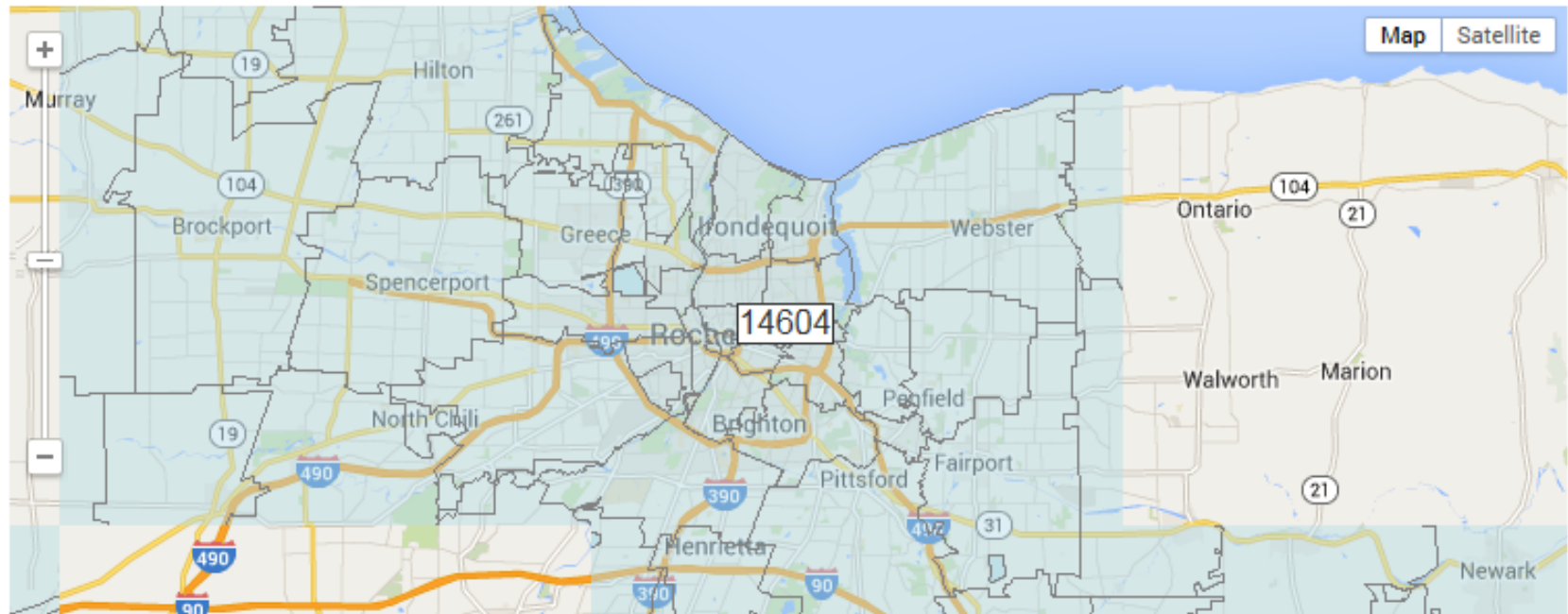
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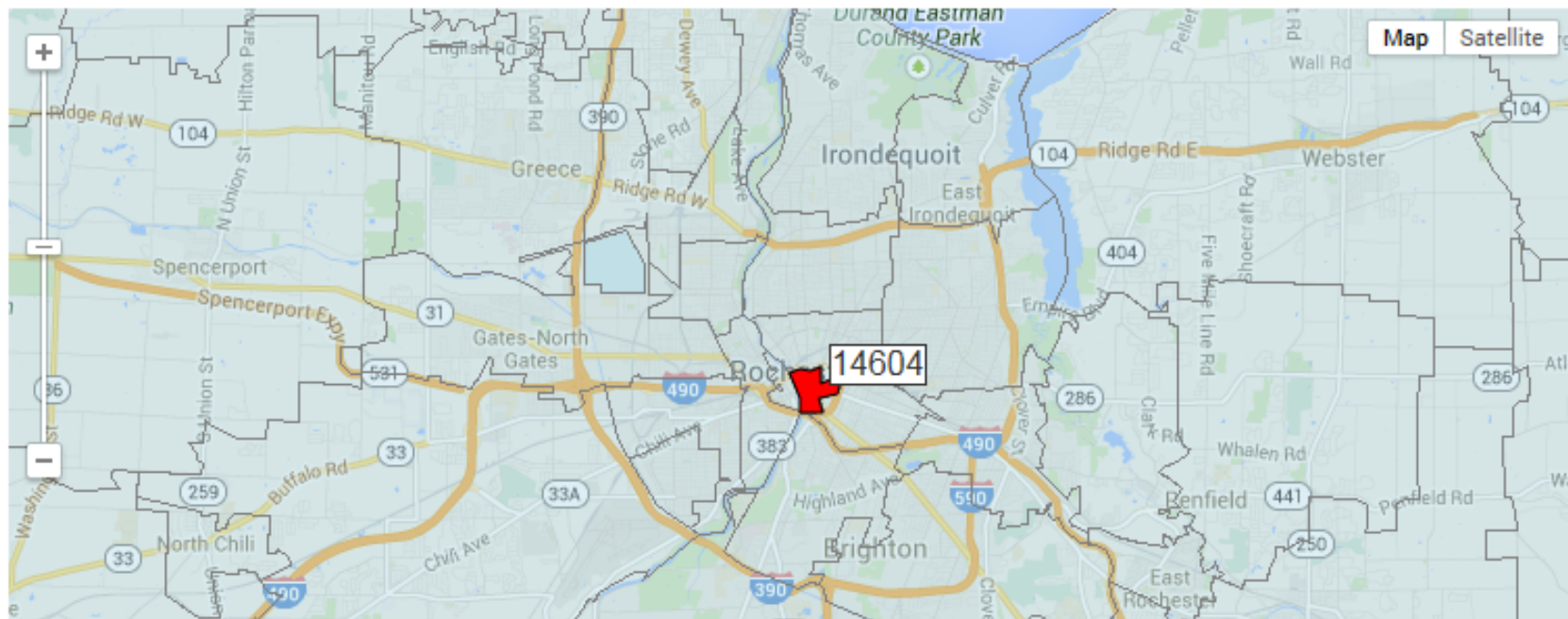
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Population and Housing Narrative Profile

2008-2012 American Community Survey 5-Year Estimates

Select a New Geography

While the ACS produces sample-based population group and housing estimates used in this report, the Census Bureau's Population Estimates Program produces and disseminates official estimates of the population for the nation, states, counties, cities and towns, as well as estimates of housing units for states and counties. For more information see: <http://www.census.gov/popest/>

Note that for small geographic areas, the sample used for the Narrative Profile may be small as well. The total number of eligible sample cases for the geography selected is noted below. Users are encouraged to examine the detailed tables on [American FactFinder](#) that are associated with the Narrative Profile text. These tables provide additional information on sampling variability associated with the estimates in this report.

Geography: ZCTA 14604

>> Expand All Sections

<< Collapse All Sections

▼ Households and Families

▼ Nativity and Foreign Born

▼ Language

▼ Geographic Mobility

▼ Education

▼ Disability

▼ **Households and Families**

▼ **Nativity and Foreign Born**

▼ **Language**

▼ **Geographic Mobility**

▼ **Education**

▼ **Disability**

▼ **Employment Status and Type of Employer**

▼ **Industries**

▼ **Occupations**

▼ **Commuting to Work**

▼ **Income**

▼ **Poverty and Participation in Government Programs**

▼ **Health Insurance**

▼ **Population**

▼ **Housing Characteristics**

▼ **Occupied Housing Unit Characteristics**

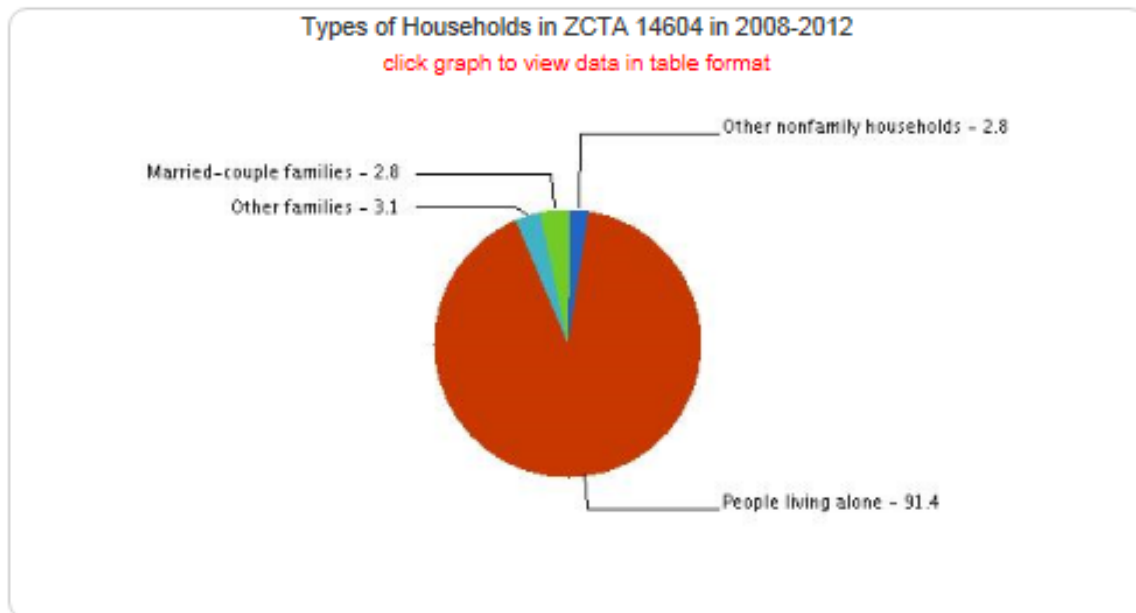
▼ **Housing Costs**

▶ Households and Families

In 2008-2012 there were 1,200 households in ZCTA 14604. The average household size was 1.1 people.

Families made up 6 percent of the households in ZCTA 14604. This figure includes both married-couple families (3 percent) and other families (3 percent). Of other families, 2 percent are female householder families with no husband present and own children under 18 years. Nonfamily households made up 94 percent of all households in ZCTA 14604. Most of the nonfamily households were people living alone, but some were composed of people living in households in which no one was related to the householder.

In ZCTA 14604, 2 percent of all households have one or more people under the age of 18; 20 percent of all households have one or more people 65 years and over.

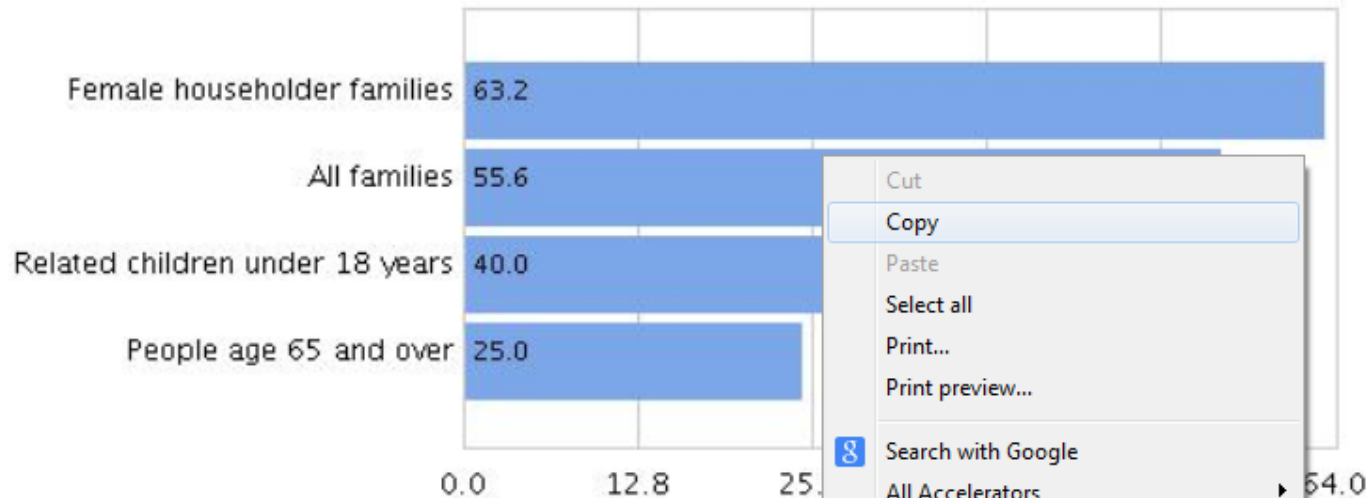


Among persons 15 and older, 8 percent of males and 6 percent of females are currently married.

Population 15 years and over	Males	Females
Never married	72.0	59.4
Now married, except separated	7.6	5.5
Separated	2.7	13.2
Widowed	2.3	0.8
Divorced	15.4	21.0

Poverty Rates in ZCTA 14604 in 2008-2012

click graph to view data in table format



Health Insurance

Among the civilian noninstitutionalized population in ZCTA 14604 in 2008-2012, 13 percent did not have health insurance coverage. For those under 65 years of age, 7 percent did not have health insurance coverage. The civilian noninstitutionalized population had both private and public health insurance, with 49 percent having private coverage and 62 percent having public coverage.

Population

Copy-and-paste into Word ...

The screenshot shows the Microsoft Word interface for a document titled "Understanding Our Service Area.docx". The ribbon is set to the "Home" tab, with the "Font" group selected. The font is Calibri (Body) size 16. The "Styles" group shows the "Normal" style selected. The document content includes a section header "Understanding Our Service Area (continued)", a sub-section header "6. Health Insurance Coverage", and a paragraph of text: "In data released last December, the Census Bureau found:". A red circle highlights a vertical cursor line at the beginning of the paragraph.

Understanding Our Service Area (continued)

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6. Health Insurance Coverage

In data released last December, the Census Bureau found:

Understanding Our Service Area (continued)

6. Social Determinants of Health and Healthcare Access

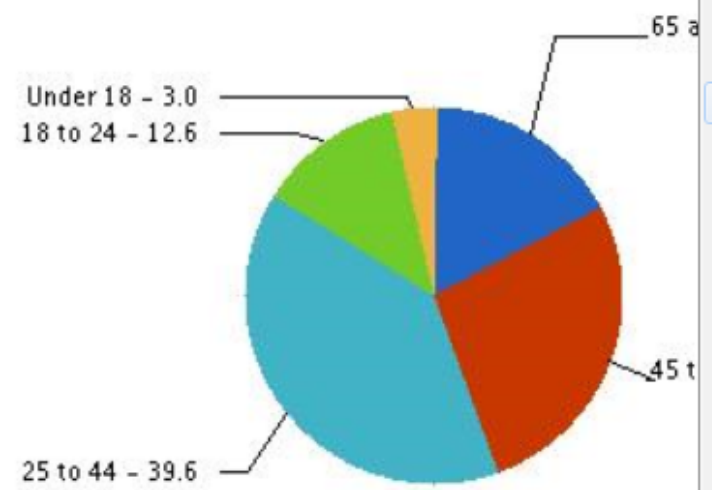
The most recent data from the US Census Bureau (released in December, 2103) show

Among the civilian noninstitutionalized population in ZCTA 14604 in 2008-2012, 93 percent had health insurance coverage and 7 percent did not have health insurance coverage. For those under 18 years of age, less than 0.5 percent had no health insurance coverage. The civilian noninstitutionalized population had both private and public health insurance, with 49 percent having private coverage and 62 percent having public coverage.

nd older.

Age Distribution of People in ZCTA 14604

click graph to view data in table for

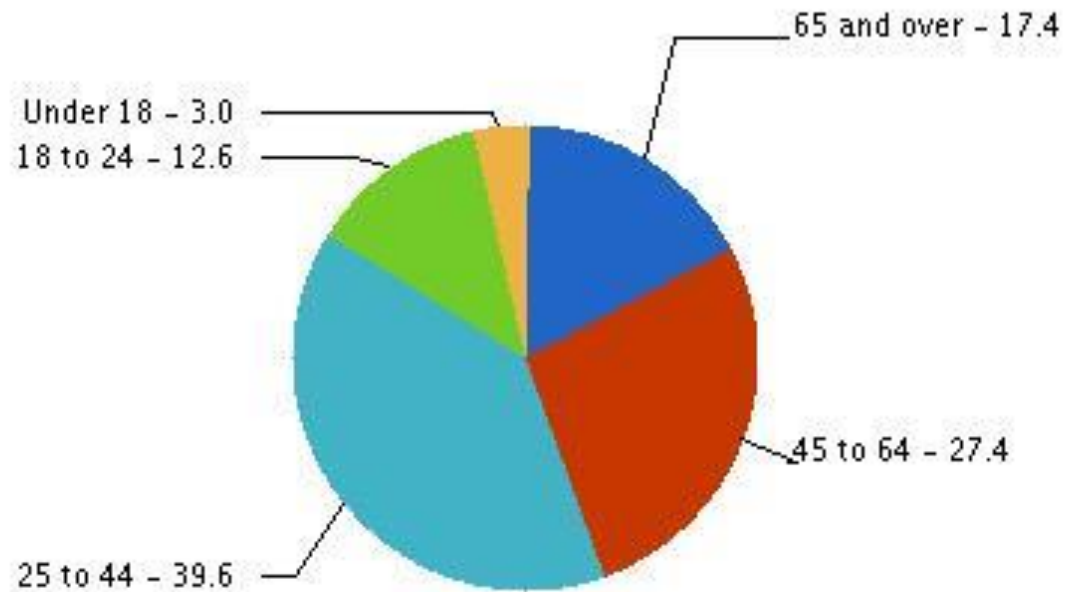


- Open link
- Open link in new tab
- Open link in new window
- Save target as...
- Print target
- Show picture
- Save picture as...**
- E-mail picture...
- Print picture...
- Go to My Pictures
- Set as background
- Cut
- Copy
- Copy shortcut
- Paste
- Select all
- View source
- Inspect element
- Add to favorites...
- Append to existing PDF
- Convert to Adobe PDF
- Send to OneNote
- Send image to Bluetooth Device...
- Properties

or people reporting one race alone, 55 percent were White; 34 percent were American Indian and Alaska Native; 7 percent were Asian; less than 0.5 percent were Black or African American, and 3 percent were some other race. An estimated 4 percent reported two or more races. An estimated 45 percent of the people in ZCTA 14604 were Hispanic. An estimated 45 percent

were Pacific Islander. An estimated 45 percent of the people in ZCTA 14604 were Hispanic. An estimated 45 percent

Added to Powerpoint



Data Resources for DSRIP

- American Community Survey
 - Narrative Reports
 - ZCTA Summary Tool
- NYS DOH Data Sites
 - Prevention Agenda collections



DSRIP Service Area Workbook

CHCANYS DSRIP Service Area Workbook

CHCANYS DSRIP Service Area Workbook.xlsx - Microsoft Excel

File Home Insert Page Layout Formulas Data Review View Add-Ins

Clipboard Font Alignment Number Styles Cells Editing

Normal Bad Good Neutral

AutoSum Fill Clear Sort & Find & Filter Select

A1

1

2 Select one summary level in Summary Level filter. Be sure "_Service Area Totals" is also checked.

3 Select the names of places to include in your service area. Be sure "_Service Area Totals" is also checked.

4 Summary Level Areas to Include

5

	Total population	Under 5 years	percent	5 to 9 years	percent	10 to 14 years	percent	15 to 19 years	percent
Service Area Total	95,891	4,881	5.1	5,596	5.8	6,180	6.4	7,114	7.4
New York State	19,398,125	1,159,763	6.0	1,157,647	6.0	1,212,044	6.2	1,356,000	7.0
Detail for Cities / Towns Within Selected Service Area (Below)									
Albany County, New York, Berne town	2,800	35	1.2	70	2.5	232	8.3	232	8.3
Albany County, New York, Bethlehem town	33,689	2,094	6.2	2,116	6.3	2,450	7.3	2,450	7.3
Albany County, New York, Coeymans town	7,482	497	6.6	314	4.2	612	8.2	612	8.2
Albany County, New York, Guilderland town	35,310	1,324	3.7	1,921	5.4	1,895	5.4	1,895	5.4
Albany County, New York, Knox town	2,716	178	6.6	201	7.4	206	7.6	206	7.6
Albany County, New York, New Scotland town	8,683	437	5	681	7.8	641	7.4	641	7.4
Albany County, New York, Rensselaerville town	1,840	87	4.7	103	5.6	28	1.5	28	1.5
Albany County, New York, Westerlo town	3,371	229	6.8	190	5.6	116	3.4	116	3.4

Detailed Data Key Facts

Ready 16 of 2889 records found

CHCANYS DSRIP Service Area Workbook

CHCANYS DSRIP Service Area Workbook.xlsx - Microsoft Excel

File Home Insert Page Layout Formulas Data Review View Add-Ins

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4 **Summary Level** ▾ **Areas to Include** ▾

Sort A to Z
Sort Z to A
Sort by Color
Clear Filter From "Summary Level"
Filter by Color
Text Filters
Search
 (Select All)
 _Service Area Totals
 City, Town
 County
 Zip Code
 OK Cancel

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Summary Level Areas to Include

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Select the names of places to include in your service area. Be sure "_Service Area Totals" is also checked.

Sort A to Z
Sort Z to A
Sort by Color
Clear Filter From "Areas to Include"
Filter by Color
Text Filters
Search

(Select All)
 _Service Area Totals
 Zip Code 06390
 Zip Code 10001
 Zip Code 10002

OK Cancel

	Total population	Under 5 years percent	5 to 9 years percent	10 to 14 years percent	15 to 19 years percent
Service Area Total	-	- #DIV/0!	- #DIV/0!	- #DIV/0!	- #DIV/0!
New York State	19,398,125	1,159,763 6.0	1,157,647 6.0	1,212,044 6.2	1,356,000 6.2

Detail for Zip Code Areas Within Selected Service Area (Below)

Detailed Data Key Facts

Ready 8 of 2889 records found

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 Zip Code 10001
 Zip Code 10002
 Zip Code 10003
 Zip Code 10004
 Zip Code 10005
 Zip Code 10006
 Zip Code 10007
 Zip Code 10009
 Zip Code 10010
 Zip Code 10011
 Zip Code 10012

OK Cancel

Within Selected Service Area (Below)

Total population	Under 5 years percent	5 to 9 years percent	10 to 14 years percent	15 to 19 years percent
-	-	#DIV/0!	-	#DIV/0!
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Normal Bad Good Neutral

Summary Level: Areas to Include

Select one summary level in Summary Level filter. Be sure "_Service Area Totals" is also checked.
 Select the names of places to include in your service area. Be sure "_Service Area Totals" is also checked.

Sort A to Z
 Sort Z to A
 Sort by Color
 Clear Filter From "Areas to Include"
 Filter by Color
 Text Filters
 Search

Zip Code 14604
 Zip Code 14605
 Zip Code 14606
 Zip Code 14607
 Zip Code 14608
 Zip Code 14609
 Zip Code 14610
 Zip Code 14611
 Zip Code 14612
 Zip Code 14613
 Zip Code 14614
 Zip Code 14615
 Zip Code 14616
 Zip Code 14617

OK Cancel

Within Selected Service Area (Below)

Total population	Under 5 years percent	5 to 9 years percent	10 to 14 years percent	15 to 19 years percent
-	-	#DIV/0!	-	#DIV/0!
19,398,125	1,159,763 6.0	1,157,647 6.0	1,212,044 6.2	1,356,000 6.9

Detailed Data Key Facts

Ready 8 of 2889 records found

CHCANYS DSRIP Service Area Workbook

CHCANYS DSRIP Service Area Workbook.xlsx - Microsoft Excel

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Clipboard Font Alignment Number Styles Cells Editing

Normal Bad Good Neutral

AutoSum Fill Clear Sort & Find & Filter Select

A1

1 A B C D E F G H I J K L

2 Select one summary level in Summary Level filter. Be sure "_Service Area Totals" is also checked.

3 Select the names of places to include in your service area. Be sure "_Service Area Totals" is also checked.

4 Summary Level Areas to Include

5

	Total population	Under 5 years	percent	5 to 9 years	percent	10 to 14 years	percent	15 to 19 years	percent
Service Area Total	125,243	9,678	7.7	9,209	7.4	10,394	8.3	9,209	7.4
New York State	19,398,125	1,159,763	6.0	1,157,647	6.0	1,212,044	6.2	1,356,000	7.0
Detail for Zip Code Areas Within Selected Service Area (Below)									
Zip Code 14604	1,494	14	0.9	0	0	6	0.4	0	0
Zip Code 14606	30,109	2,137	7.1	2,494	8.3	2,550	8.5	2,137	7.1
Zip Code 14608	12,390	1,145	9.2	851	6.9	979	7.9	1,145	9.2
Zip Code 14611	17,403	1,461	8.4	1,463	8.4	1,597	9.2	1,461	8.4
Zip Code 14613	13,022	1,079	8.3	979	7.5	1,264	9.7	1,079	8.3
Zip Code 14614	1,119	0	0	10	0.9	0	0	0	0
Zip Code 14615	16,573	1,335	8.1	1,015	6.1	1,283	7.7	1,335	8.1
Zip Code 14621	33,133	2,507	7.6	2,397	7.2	2,715	8.2	2,507	7.6

Detailed Data Key Facts

Ready 16 of 2889 records found

CHCANYS DSRIP Service Area Workbook

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AV2896

	D	CR	CS	CT	CU	CV	CW	CX	CY	CZ	DA	DB
1												
2	Level filter. Be sure "_Service Area Totals" is also checked.											
3	your service area. Be sure "_Service Area Totals" is also checked.											
4												
5												
6		\$100,000 to \$149,999	percent	\$150,000 to \$199,999	percent	\$200,000 or more	percent	Median household income	Mean household income	With earnings	percent	With soc secur
7												
8	Service Area Total	2,190	4.5	540	1.1	284	0.6	na	\$ 39,569	33,968	69.3	14.1
9	New York State	1,018,288	14.1	436,257	6.0	490,662	6.8	na	\$ 83,579	5,641,832	78.0	2,056,8
10												
13	Detail for Zip Code Areas Within Selected Service Area (Below)											
14												
2731	Zip Code 14604	15	1.2	0	0	7	0.6	\$9,489	\$22,048	508	41.4	3
2733	Zip Code 14606	749	6.6	168	1.5	145	1.3	\$38,563	\$49,377	8,434	73.9	3,6
2735	Zip Code 14608	151	2.9	55	1.1	23	0.4	\$21,555	\$32,850	3,336	64.3	1,2
2738	Zip Code 14611	132	2	27	0.4	6	0.1	\$23,320	\$31,894	4,272	64.9	2,0
2740	Zip Code 14613	239	4.9	42	0.9	24	0.5	\$29,768	\$40,380	3,547	72.6	1,1
2741	Zip Code 14614	0	0	0	0	0	0	0	0	0	0	0
2742	Zip Code 14615	526	7.6	93	1.4	44	0.6	\$40,108	\$48,740	5,319	77.2	1,6
2748	Zip Code 14621	378	3	155	1.2	35	0.3	\$24,070	\$34,161	8,552	67	3,9
2894												
2895												
2896												

Ready Filter Mode

CHCANYS DSRIP Service Area Workbook

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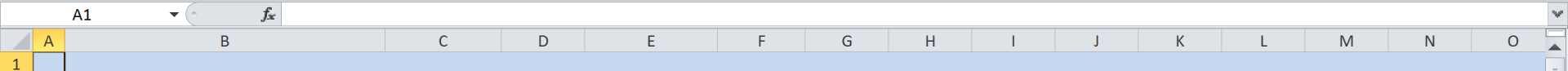
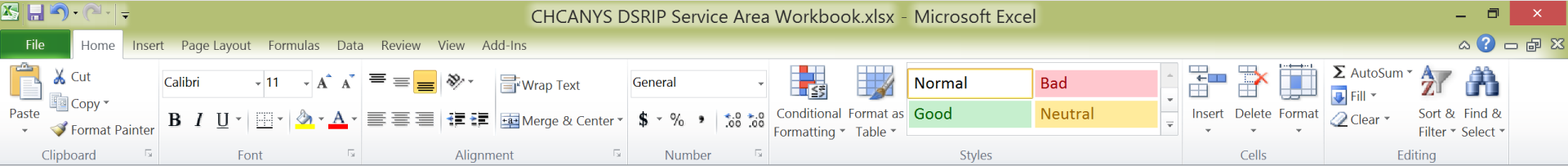
	DE	DF	DG	DH	DI	DJ	DK	DL	DM	DN	DO	
1												
2	Level filter. Be sure "_Service Area Totals" is also checked.											
3	Your service area. Be sure "_Service Area Totals" is also checked.											
4												
5												
6		With supplement al security percent	With cash public assistance percent	With food stamp benefits in the past 12 months percent		Per-capita income		Persons for whom poverty status is determined	Persons below poverty	percent		
7												
8	Service Area Total	16.5	5,565	11.3	5,455	11.1	16,500	33.6	\$ 16,254	122,834	39,395	32.1
9	New York State	17.5	396,288	5.5	235,645	3.3	976,011	13.5	\$ 32,104	18,885,925	2,814,409	14.9
10												
13	Detail for Zip Code Areas Within Selected Service Area (Below)											
14												
2731	Zip Code 14604	11	364	29.6	76	6.2	562	45.8	\$19,091	1,474	887	60.2
2733	Zip Code 14606	20.7	868	7.6	711	6.2	2,446	21.4	\$19,308	29,997	6,923	23.1
2735	Zip Code 14608	11.9	694	13.4	982	18.9	2,476	47.7	\$14,460	12,240	5,525	45.1
2738	Zip Code 14611	16.8	884	13.4	1,049	15.9	3,099	47.1	\$12,837	17,304	7,557	43.7
2740	Zip Code 14613	13.2	423	8.7	673	13.8	1,613	33	\$15,808	12,909	4,042	31.3
2741	Zip Code 14614	0	0	0	81	100	81	100	\$4,489	127	116	91.3
2742	Zip Code 14615	19.1	469	6.8	390	5.7	1,225	17.8	\$20,808	16,420	2,699	16.4
2748	Zip Code 14621	14.8	1,863	14.6	1,493	11.7	4,998	39.2	\$14,110	32,363	11,646	36
2894												
2895												
2896												

Ready Filter Mode

Detailed Data Sheet Includes Service Area Data on:

- Basic Demographics (e.g., Age, Race Sex, Hispanic Origin)
- Per Capita and Household Income
- Receipt of Public Benefits
- Receipt of Medicaid, Medicare and Health Insurance
- Poverty, Extreme Poverty, Low Income
- Employment, Unemployment, Labor Force Participation
- Grade School Enrollment, High School Enrollment
- Citizenship Status
- Rent Overburden
- Educational Attainment
- Count of Veterans
- Count of Disabled Persons

CHCANYS DSRIP Service Area Workbook

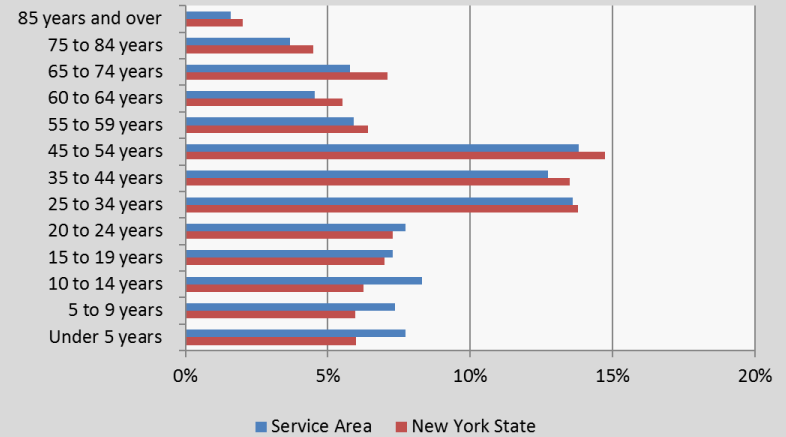


Key Facts about Your Service Area:

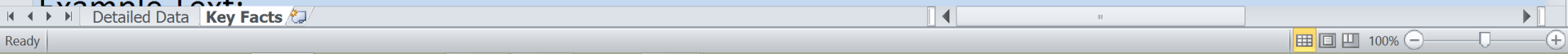
Age Distribution: Health Center Service Area Compared to State

	Service Area		New York State	
	Number	Percent	Number	Percent
Total population	125,243	100.0%	19,398,125	100.0%
Under 5 years	9,678	7.7%	1,159,763	6.0%
5 to 9 years	9,209	7.4%	1,157,647	6.0%
10 to 14 years	10,394	8.3%	1,212,044	6.2%
15 to 19 years	9,104	7.3%	1,356,668	7.0%
20 to 24 years	9,675	7.7%	1,410,021	7.3%
25 to 34 years	17,034	13.6%	2,672,147	13.8%
35 to 44 years	15,946	12.7%	2,619,534	13.5%
45 to 54 years	17,299	13.8%	2,858,807	14.7%
55 to 59 years	7,394	5.9%	1,242,172	6.4%
60 to 64 years	5,670	4.5%	1,068,688	5.5%
65 to 74 years	7,237	5.8%	1,378,799	7.1%
75 to 84 years	4,596	3.7%	870,606	4.5%
85 years and over	2,007	1.6%	391,229	2.0%

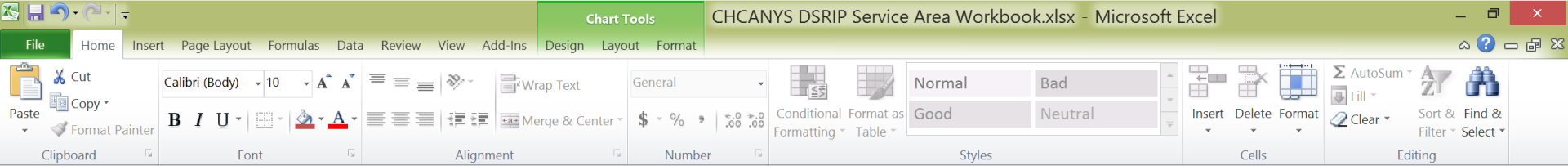
Age Distribution: Health Center Service Area Compared to State



Example Text:



CHCANYS DSRIP Service Area Workbook

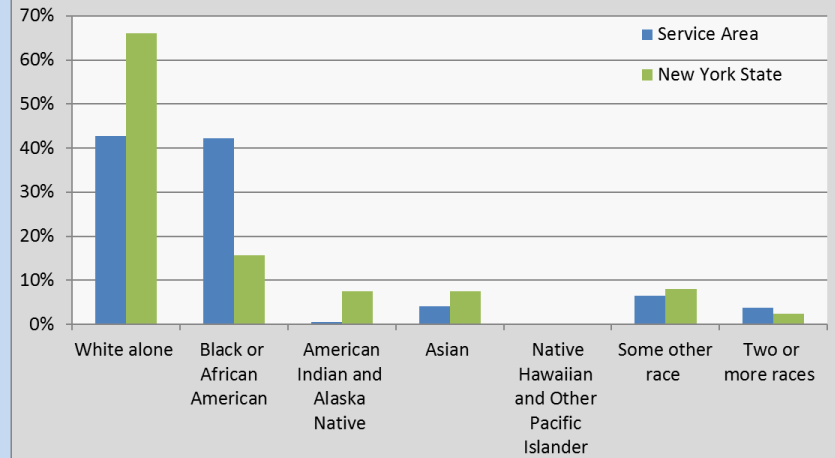


Racial Distribution: Health Center Service Area Compared to State*

	Service Area		New York State	
	Number	Percent	Number	Percent
Total population	125,243	100.0%	19,398,125	107.1%
White alone	53,629	42.8%	12,808,268	66.0%
Black or African American	52,877	42.2%	3,037,255	15.7%
American Indian and Alaska Native	594	0.5%	1,445,539	7.5%
Asian	5,174	4.1%	1,445,539	7.5%
Native Hawaiian and Other Pacific Islander	-	0.0%	6,477	0.0%
Some other race	8,181	6.5%	1,557,020	8.0%
Two or more races	4,788	3.8%	474,066	2.4%

*Categories used for this table are designations used by the U.S. Bureau of the Census.

Racial Distribution:

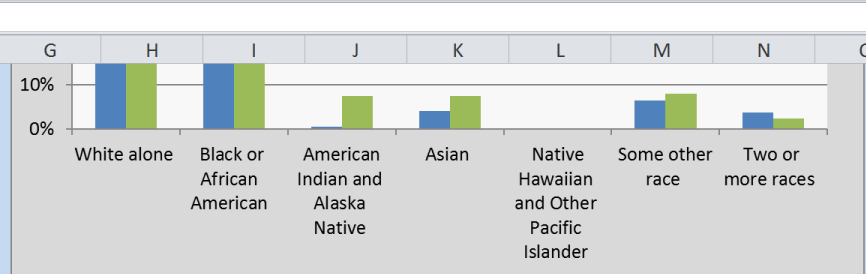


Detailed Data **Key Facts**

CHCANYS DSRIP Service Area Workbook

Microsoft Excel interface showing the 'Chart Tools' ribbon and the 'Chart 1' title bar. The ribbon includes options for Font, Alignment, Number, Styles, Cells, and Editing. The chart area shows a bar chart with categories: White alone, Black or African American, American Indian and Alaska Native, Asian, Native Hawaiian and Other Pacific Islander, Some other race, and Two or more races. The y-axis ranges from 0% to 10%.

	A	B	C	D	E	F
40		Native Hawaiian and Other Pacific Islander	-	0.0%	6,477	0.0%
41		Some other race	8,181	6.5%	1,557,020	8.0%
42		Two or more races	4,788	3.8%	474,066	2.4%
43		*Categories used for this table are designations used by the U.S. Bureau of the Census.				



Example Text:

Opportunities to prevent unnecessary hospitalization vary by race and ethnicity. There are also pronounced racial disparities in the occurrence of medical conditions and disease incidence.

> About 42.2 percent of the health service area population is in the Census racial category "Black or African American." In New York State as a whole, 15.7percent of the population is in this racial category.

> One indicator of racial diversity within a geographic area is the percentage of persons in the "Some Other Race" and/or "Two or More Races" categories. In the health service, area 10.4 percent of persons are in these two categories. The comparable percentage for the State as a whole is 10.5 percent.

> Across all racial categories, an estimated 17.7 percent of the health center service area's population is Hispanic or Latino. "The comparable percentage for New York State is 17.7percent.

Key Facts Data Sheet

- Includes tables, graphs and pre-written narrative text that can be pasted into Word documents
- Covers the same topic areas as the Detailed Data Sheet

Key Facts Sheet Covers:

- Basic Demographics (e.g., Age, Race Sex, Hispanic Origin)
- Per Capita and Household Income
- Receipt of Public Benefits
- Receipt of Medicaid, Medicare and Health Insurance
- Poverty, Extreme Poverty, Low Income
- Employment, Unemployment, Labor Force Participation
- Grade School Enrollment, High School Enrollment
- Citizenship Status
- Rent Overburden
- Educational Attainment
- Count of Veterans
- Count of Disabled Persons

Questions

Any questions on the American Community Survey Data Products?

- Census Narrative Summary Tool
- CHCANYS DSRIP Service Area Workbook

Data Resources for DSRIP

- American Community Survey
 - Narrative Reports
 - ZCTA Summary Tool
- NYS DOH Data Sites
 - Prevention Agenda collections

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Delivery System Reform Incentive Payment (DSRIP) Program

Reducing Avoidable Hospital Use through Delivery System Reform

Search Search Medicaid Redesign: [input] Search

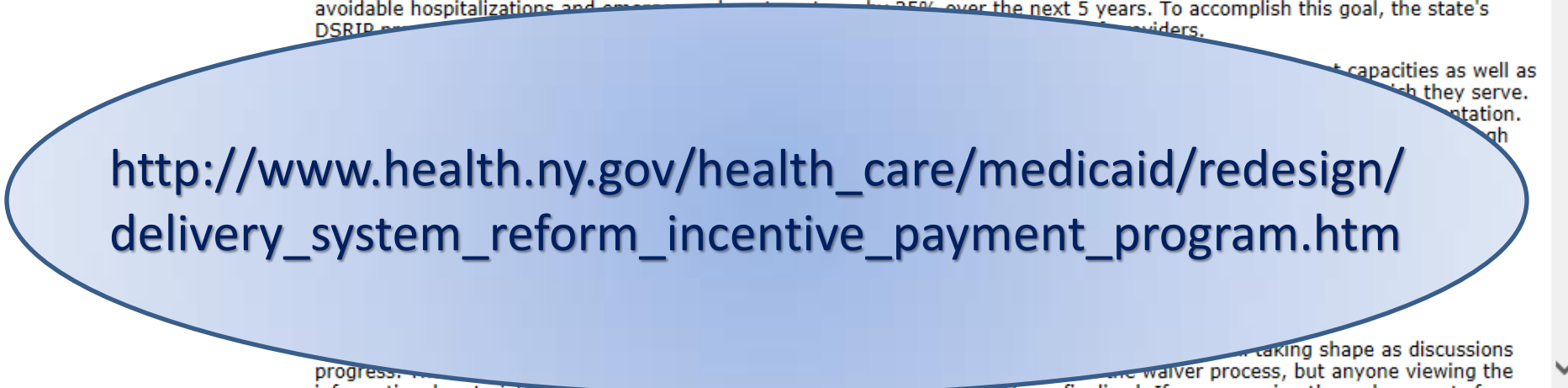
MRT Home Medicaid Redesign Team (MRT) Home Page

About this Website

This website provides access to informational and administrative materials related to New York's DSRIP program. As well, this website also provides links to other relevant MRT Waiver Amendment resources. Please check back periodically, as this website will be updated with the most current New York State DSRIP documents as they become available.

DSRIP Background

The Delivery System Reform Incentive Payment (DSRIP) program is one component of New York's proposed Medicaid Waiver Amendment submitted to the Centers for Medicare & Medicaid Services (CMS) and is currently pending approval. The DSRIP program is designed to stabilize the state's health care safety-net system, re-align the state's delivery system as well as reduce avoidable hospitalizations and emergency department visits by 25% over the next 5 years. To accomplish this goal, the state's DSRIP program will...



capacities as well as... they serve. ...ation. ...h... taking shape as discussions progress. ... the waiver process, but anyone viewing the informational materials below should understand that the content has not been finalized. If you are using these documents for

Department of Health

Information for a Healthy New York

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Governor Cuomo



Andrew M. Cuomo, Governor

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Commissioner Shah



Nirav R. Shah, M.D., M.P.H., Commissioner

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- 2014 Press Releases

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PREVENTION AGENDA

2013 - 2017

Health Data NY



I-STOP NYS PMP PRESCRIPTION MONITORING PROGRAM/REGISTRY

NORTH COUNTRY HEALTH SYSTEMS

REDESIGN COMMISSION

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- March 12, 2014** State Announces Citizen Preparedness Corps Trainin...
- March 12, 2014** Governor Cuomo Declares State of Emergency for Req...

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- Birth, Death, Marriage & Divorce Records
- Health Insurance Programs
- Employment Opportunities



- Medicaid Redesign Team
- MRT Waiver Amendment
- 1115 Waivers
- NYS Medicaid State Plan
- NYS MRT Budget
- 2% ATB Reduction
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- Behavioral Health Transition

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Redesigning New York's Medicaid Program



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Medicaid Redesign Team (MRT) Home Page

"It is of compelling public importance that the State conduct a fundamental restructuring of its Medicaid program to achieve measurable improvement in health outcomes, sustainable cost control and a more efficient administrative structure."

- Governor Andrew M. Cuomo, January 5, 2011

DSRIP and MRT Waiver Amendment Information

On February 13, 2014, Governor Andrew M. Cuomo announced that New York and the U.S. Department of Health and Human Services have reached an agreement in principle to reinvest \$8 billion in federal savings generated by the Medicaid Redesign Team over five years to transform the state's health care system.

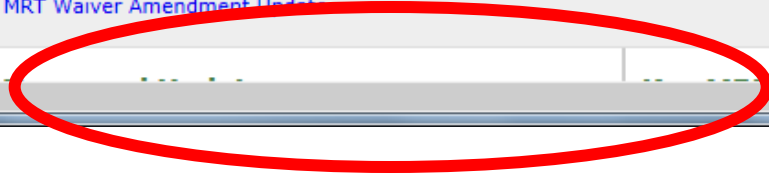
- [Statement from Governor Cuomo on \\$8 billion MRT Waiver](#)

The waiver amendment is an agreement that allows the state to reinvest over a five-year period \$8 billion of the \$17.1 billion in federal savings generated by MRT reforms. This reinvestment will lead to system transformation that will preserve essential safety net providers across the state and increase access for all New Yorkers to high-quality health care.

The waiver amendment funding will be implemented through three vehicles: DSRIP, State Plan Amendment, and Managed Care contract payments.

More information is available at:

- [Delivery System Reform Incentive Payment \(DSRIP\) Program](#)
- [MRT Waiver Amendment Update](#)



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Delivery System Reform Incentive Payment (DSRIP) Program

Reducing Avoidable Hospital Use through Delivery System Reform

About this Website

This website provides access to informational and administrative materials related to New York's DSRIP program. As well, this website also provides links to other relevant MRT Waiver Amendment resources. Please check back periodically, as this website will be updated with the most current New York State DSRIP documents as they become available.

DSRIP Background

The Delivery System Reform Incentive Payment (DSRIP) program is one component of New York's proposed Medicaid Waiver Amendment submitted to the Centers for Medicare & Medicaid Services (CMS) and is currently pending approval. The DSRIP program is designed to stabilize the state's health care safety-net system, re-align the state's delivery system as well as reduce avoidable hospitalizations and emergency department use by 25% over the next 5 years. To accomplish this goal, the state's DSRIP program will encompass a variety of projects that will engage a wide array of providers.

The projects funded through DSRIP will assist safety-net institutions in their effort to both right-size inpatient capacities as well as transform their care delivery models to provide a more precise mix of services necessary in the communities in which they serve. Additionally, the DSRIP program will incentivize collaboration across previously siloed providers to reduce system fragmentation. Hence, there is an opportunity for community-based providers to play a vital role in this program. By working together through the DSRIP program, health care providers can deliver more appropriate, timely and coordinated care to their communities.

MRT Waiver Amendment- DSRIP Documents

- [New York State's MRT Waiver Amendment DSRIP Plan - December 2013](#)

Informational Materials

Please note that while NYS has received an agreement in principle from CMS, the DSRIP plan is still taking shape as discussions progress. The state is doing its best to keep the public informed of developments in the waiver process, but anyone viewing the informational materials below should understand that the content has not been finalized. If you are using these documents for

Performance Data

- [New York State Prevention Quality Indicators \(PQI\) Data](#)

Use this site to examine Prevention Quality Indicators (PQIs) at the ZIP code level in New York State. The PQIs are rates of hospital for conditions for which good outpatient care can potentially prevent the need for hospitalization, or for which early treatment can prevent complications or more severe disease.

- [New York State Hospital Profiles](#)

Use this site to find information about hospitals in New York State, and the quality of care they provide. Please be mindful that these quality measures are among the most reliable, measuring quality is difficult because of the variation among hospital patients that they treat.

- [Statewide Planning and Research Cooperative System \(SPARCS\)](#)

The Statewide Planning and Research Cooperative System (SPARCS) is a comprehensive data reporting system. SPARCS contains data on patient characteristics, diagnoses and treatments, services, and charges for every hospital discharge, ambulatory surgery center, and emergency department admission in New York State.

- [New York State Community Health Indicator Reports \(CHIRS\)](#)

New York State Community Health Indicator Reports (CHIRS) were developed in 2012, and annually updated to consolidate data for the provided health indicators in the County Health Assessment Indicators (CHAT) for all communities in New York State. CHIRS data for over 300 health indicators, organized by [15 health topic and data tables with links to trend graphs and maps.](#)

- [Behavioral Risk Factor Surveillance System](#)

The Behavioral Risk Factor Surveillance System (BRFSS) is an annual statewide telephone surveillance system designed by the Centers for Disease Control and Prevention (CDC). New York State has participated annually since 1985. BRFSS monitors modifiable risk behaviors contributing to the leading causes of morbidity and mortality in the population. New York State's BRFSS sample represents the adult household population, aged 18 years and older.

- [Managed Care Reports](#)

Website offers links to reports on health plan performance. The reports provide easy-to-read information on health plan performance, primary and preventive health care, access to health care, behavioral health and enrollee satisfaction. Data is provided for government-sponsored managed care. Enrollment reports show the level of consumer participation in various types of managed care.

You are Here: [Home Page](#) > [Return to County Health Assessment Indicators](#) > Obesity and Related Indicators - Monroe County

Obesity and Related Indicators - Monroe County

2010-2012

Indicator	Data Links	3 Year Total	County Rate	NYS Rate	Sig.Dif.	NYS Rate exc NYC	Sig.Dif.	County Ranking Group
All students (elementary - PreK, K, 2nd and 4th grades, middle - 7th grade and high school - 10th grade)								
% overweight but not obese (85th-less than 95th percentile) #	(Table) (Map)	N/A	15.9	N/A	N/A	16.2	N/A	2nd
% obese (95th percentile or higher) #	(Table) (Map)	N/A	17.6	N/A	N/A	17.6	N/A	2nd
% overweight or obese (85th percentile or higher) #	(Table) (Map)	N/A	33.4	N/A	N/A	33.7	N/A	2nd
Elementary students (PreK, K, 2nd and 4th grades)								
% overweight but not obese (85th-less than 95th percentile) #	(Table) (Map)	N/A	15.5	N/A	N/A	15.8	N/A	2nd
% obese (95th percentile or higher) #	(Table) (Map)	N/A	16.4	N/A	N/A	17.2	N/A	2nd
% overweight or obese (85th percentile or higher) #	(Table) (Map)	N/A	32.0	N/A	N/A	33.0	N/A	1st
Middle and high school students (7th and 10th grades)								
% overweight but not obese (85th-less than 95th percentile) #	(Table) (Map)	N/A	16.4	N/A	N/A	16.8	N/A	2nd
% obese (95th percentile or higher) #	(Table) (Map)	N/A	19.0	N/A	N/A	18.2	N/A	2nd
% overweight or obese (85th percentile or higher) #	(Table) (Map)	N/A	35.3	N/A	N/A	35.0	N/A	2nd
% of pregnant women in WIC who were pre-pregnancy overweight but not obese (BMI 25-less than 30)	(Table) (Trend) (Map)	2,954	24.6	26.6	Yes	26.3	Yes	3rd
% of pregnant women in WIC who were pre-pregnancy obese (BMI 30 or higher)	(Table) (Trend) (Map)	3,705	30.9	24.2	Yes	28.0	Yes	3rd
% obese (95th percentile or higher) children in WIC (aged 2-4 years)	(Table) (Trend) (Map)	2,594	13.7	14.4	Yes	15.3	Yes	2nd
% of children in WIC viewing TV 2 hours or less per day (aged 2-4 years) (2009-2011)	(Table) (Trend) (Map)	16,763	82.4	79.1	Yes	80.7	Yes	3rd
% of WIC mothers breastfeeding at 6 months (2009-2011)	(Table) (Trend) (Map)	1,458	19.5	38.3	Yes	27.9	Yes	2nd
Age-adjusted % of adults overweight or obese (BMI 25 or higher) (2008-2009)	(Table) (Map)	N/A	62.6	59.3	No	60.6	No	2nd
Age-adjusted % of adults obese (BMI 30 or higher) (2008-2009)	(Table) (Map)	N/A	31.7	23.1	Yes	24.3	Yes	4th
Age-adjusted % of adults who did not participate in leisure time physical activity in last 30 days (2008-2009)	(Table) (Map)	N/A	84.1	76.3	Yes	78.9	Yes	4th

	A	B	C	D	E	F	G	H	I	J	K	
1	Community Health Assessment Indicators from NYS DoH Prevention Agenda 2013-2017											
2												
3												
4												
5	About this workbook ...											
6	<p>The NYS Department of Health produced this collection of about 300 county indicators as part of the Prevention Agenda 2013-2017. The measures can help to highlight population health issues and opportunities, to inform a discussion of program priorities in the Delivery System Reform Incentive Payments program (DSRIP).</p>											
7	<p>The Community Health Care Association of NYS formatted the NYS DoH data file to facilitate its use by health centers and their DSRIP partners. The vast collection is now easily searched and reduced to single tables on topic of interest.</p>											
8	How to use this workbook ...											
9	<p>The full collection of county indicators is found on the 'Search' tab, which contains one row for each county on each measure. To search for indicators of interest, click the down arrow in the yellow area (cell D1). This opens a standard Excel filter-and-search dialogue.</p>											
10	<p>By default, all the tables are selected (checked). To select a specific table, first clear (uncheck) "Select All", then</p>											

Indicator Description									
	B	C	D	E	F	G	H	I	J
1	County	Key	Indicator Description	3-yr Sum	Rate	NYS	NYS Dif?	ROS	ROS Dif?
2	Albany	b1	Percentage of births within 24 months of previous pregnancy(2008-2010)	1,944	20.7	18.9	Yes	21.1	No
3	Allegany	b1	Percentage of births within 24 months of previous pregnancy(2008-2010)	413	26.8	18.9	Yes	21.1	Yes
4	Broome	b1	Percentage of births within 24 months of previous pregnancy(2008-2010)	1,502	24.4	18.9	Yes	21.1	Yes
5	Cattaraugus	b1	Percentage of births within 24 months of previous pregnancy(2008-2010)	543	18.9	18.9	No	21.1	Yes
6	Cayuga	b1	Percentage of births within 24 months of previous pregnancy(2008-2010)	625	25.7	18.9	Yes	21.1	Yes
7	Chautauqua	b1	Percentage of births within 24 months of previous pregnancy(2008-2010)	1,038	24.6	18.9	Yes	21.1	Yes
8	Chemung	b1	Percentage of births within 24 months of previous pregnancy(2008-2010)	875	29.1	18.9	Yes	21.1	Yes
9	Chenango	b1	Percentage of births within 24 months of previous pregnancy(2008-2010)	363	23.9	18.9	Yes	21.1	Yes
10	Clinton	b1	Percentage of births within 24 months of previous pregnancy(2008-2010)	557	23.3	18.9	Yes	21.1	Yes
11	Columbia	b1	Percentage of births within 24 months of previous pregnancy(2008-2010)	365	21.4	18.9	Yes	21.1	No
12	Cortland	b1	Percentage of births within 24 months of previous pregnancy(2008-2010)	353	23.7	18.9	Yes	21.1	Yes
13	Delaware	b1	Percentage of births within 24 months of previous pregnancy(2008-2010)	331	25.3	18.9	Yes	21.1	Yes
14	Dutchess	b1	Percentage of births within 24 months of previous pregnancy(2008-2010)	1,748	20.7	18.9	Yes	21.1	No
15	Erie	b1	Percentage of births within 24 months of previous pregnancy(2008-2010)	5,762	19.7	18.9	Yes	21.1	Yes
16	Essex	b1	Percentage of births within 24 months of previous pregnancy(2008-2010)	251	25.1	18.9	Yes	21.1	Yes
17	Franklin	b1	Percentage of births within 24 months of previous pregnancy(2008-2010)	402	26.5	18.9	Yes	21.1	Yes
18	Fulton	b1	Percentage of births within 24 months of previous pregnancy(2008-2010)	390	23.0	18.9	Yes	21.1	No
19	Genesee	b1	Percentage of births within 24 months of previous pregnancy(2008-2010)	414	21.9	18.9	Yes	21.1	No
20	Greene	b1	Percentage of births within 24 months of previous pregnancy(2008-2010)	297	22.3	18.9	Yes	21.1	No
21	Hamilton	b1	Percentage of births within 24 months of previous pregnancy(2008-2010)	21	18.6	18.9	No	21.1	No
22	Herkimer	b1	Percentage of births within 24 months of previous pregnancy(2008-2010)	511	26.0	18.9	Yes	21.1	Yes

	B	C	D	E	F	G	H	I	J
	County	Key	Indicator Description	3-yr Sum	Rate	NYS	NYS Dif?	ROS	ROS Dif?
1									
2	Albany	b1	Percentage of birth	1,944	20.7	18.9	Yes	21.1	No
3	Allegany	b1	Percentage of birth	413	26.8	18.9	Yes	21.1	Yes
4	Broome	b1	Percentage of birth	1,502	24.4	18.9	Yes	21.1	Yes
5	Cattaraugus	b1	Percentage of birth	543	18.9	18.9	No	21.1	Yes
6	Cayuga	b1	Percentage of birth	625	25.7	18.9	Yes	21.1	Yes
7	Chautauqua	b1	Percentage of birth	1,038	24.6	18.9	Yes	21.1	Yes
8	Chemung	b1	Percentage of birth	875	29.1	18.9	Yes	21.1	Yes
9	Chenango	b1	Percentage of birth	363	23.9	18.9	Yes	21.1	Yes
10	Clinton	b1	Percentage of birth	557	23.3	18.9	Yes	21.1	Yes
11	Columbia	b1	Percentage of birth	365	21.4	18.9	Yes	21.1	No
12	Cortland	b1	Percentage of birth	353	23.7	18.9	Yes	21.1	Yes
13	Delaware	b1	Percentage of birth	331	25.3	18.9	Yes	21.1	Yes
14	Dutchess	b1	Percentage of birth	1,748	20.7	18.9	Yes	21.1	No
15	Erie	b1	Percentage of birth	5,762	19.7	18.9	Yes	21.1	Yes
16	Essex	b1	Percentage of birth	251	25.1	18.9	Yes	21.1	Yes
17	Franklin	b1	Percentage of births within 24 months of previous pregnancy(2008-2010)	402	26.5	18.9	Yes	21.1	Yes
18	Fulton	b1	Percentage of births within 24 months of previous pregnancy(2008-2010)	390	23.0	18.9	Yes	21.1	No
19	Genesee	b1	Percentage of births within 24 months of previous pregnancy(2008-2010)	414	21.9	18.9	Yes	21.1	No
20	Greene	b1	Percentage of births within 24 months of previous pregnancy(2008-2010)	297	22.3	18.9	Yes	21.1	No
21	Hamilton	b1	Percentage of births within 24 months of previous pregnancy(2008-2010)	21	18.6	18.9	No	21.1	No
22	Herkimer	b1	Percentage of births within 24 months of previous pregnancy(2008-2010)	511	26.0	18.9	Yes	21.1	Yes

Sort A to Z
Sort Z to A
Sort by Color
Clear Filter From "Indicator Descrip..."
Filter by Color
Text Filters

Search

- (Select All)
- Abortion ratio (induced abortions per 1,000 live births)
- Abortion ratio (induced abortions per 1,000 live births)
- Acute Hepatitis B incidence per 100,000 population
- Age-adjusted all cancer incidence rate
- Age-adjusted all cancers mortality rate
- Age-adjusted assault hospitalization rate
- Age-adjusted asthma hospitalization rate
- Age-adjusted asthma mortality rate

OK Cancel

D1 fx Indicator Description

	B	C	D	E	F	G	H	I	J
	County	Key	Indicator Description	3-yr Sum	Rate	NYS	NYS Dif?	ROS	ROS Dif?
2	Albany	b1	Percentage of birth						
3	Allegany	b1	Percentage of birth						
4	Broome	b1	Percentage of birth						
5	Cattaraugus	b1	Percentage of birth						
6	Cayuga	b1	Percentage of birth						
7	Chautauqua	b1	Percentage of birth						
8	Chemung	b1	Percentage of birth						
9	Chenango	b1	Percentage of birth						
10	Clinton	b1	Percentage of birth						
11	Columbia	b1	Percentage of birth						
12	Cortland	b1	Percentage of birth						
13	Delaware	b1	Percentage of birth						
14	Dutchess	b1	Percentage of birth						
15	Erie	b1	Percentage of birth						
16	Essex	b1	Percentage of birth						
17	Franklin	b1	Percentage of birth						
18	Fulton	b1	Percentage of birth						
19	Genesee	b1	Percentage of birth						
20	Greene	b1	Percentage of birth						
21	Hamilton	b1	Percentage of birth						
22	Herkimer	b1	Percentage of births within 24 months of previous pregnancy(2008-2010)	511	26.0	18.9	Yes	21.1	Yes

Sort A to Z
 Sort Z to A
 Sort by Color
 Clear Filter From "Indicator Descrip..."
 Filter by Color
 Text Filters

Search

- (Select All)
- Abortion ratio (induced abortions per 100 live births) - Ages 15-19 years(2008-2010)
- Abortion ratio (induced abortions per 100 live births) - All ages(2008-2010)
- Acute Hepatitis B incidence per 100,000(2008-2010)
- Age-adjusted all cancer incidence rate per 100,000(2007-2009)
- Age-adjusted all cancers mortality rate per 100,000(2007-2009)
- Age-adjusted assault hospitalization rate per 10,000(2008-2010)
- Age-adjusted asthma hospitalization rate per 10,000(2008-2010)
- Age-adjusted asthma mortality rate per 100,000(2008-2010)
- Age-adjusted cardiovascular disease hospitalization rate per 10,000(2008-2010)
- Age-adjusted cardiovascular disease mortality rate per 100,000(2008-2010)
- Age-adjusted cerebrovascular disease (stroke) hospitalization rate per 10,000(2008-2010)
- Age-adjusted cerebrovascular disease (stroke) mortality rate per 100,000(2008-2010)
- Age-adjusted cervix uteri cancer incidence rate per 100,000(2007-2009)
- Age-adjusted cervix uteri cancer mortality rate per 100,000(2007-2009)
- Age-adjusted chronic lower respiratory disease hospitalization rate per 10,000(2008-2010)
- Age-adjusted chronic lower respiratory disease mortality rate per 100,000(2008-2010)

OK Cancel

D1 fx Indicator Description

	B	C	D	E	F	G	H	I	J
1	County	Key	Indicator Description	3-yr Sum	Rate	NYS	NYS Dif?	ROS	ROS Dif?
2	Albany	b1	Percentage of birth						
3	Allegany	b1	Percentage of birth						
4	Broome	b1	Percentage of birth						
5	Cattaraugus	b1	Percentage of birth						
6	Cayuga	b1	Percentage of birth						
7	Chautauqua	b1	Percentage of birth						
8	Chemung	b1	Percentage of birth						
9	Chenango	b1	Percentage of birth						
10	Clinton	b1	Percentage of birth						
11	Columbia	b1	Percentage of birth						
12	Cortland	b1	Percentage of birth						
13	Delaware	b1	Percentage of birth						
14	Dutchess	b1	Percentage of birth						
15	Erie	b1	Percentage of birth						
16	Essex	b1	Percentage of birth						
17	Franklin	b1	Percentage of birth						
18	Fulton	b1	Percentage of birth						
19	Genesee	b1	Percentage of birth						
20	Greene	b1	Percentage of birth						
21	Hamilton	b1	Percentage of birth						
22	Herkimer	b1	Percentage of birth						

Sort A to Z
 Sort Z to A
 Sort by Color
 Clear Filter From "Indicator Descrip..."
 Filter by Color
 Text Filters

Search

- (Select All)
- Abortion ratio (induced abortions per 100 live births) - Ages 15-19 years(2008-2010)
- Abortion ratio (induced abortions per 100 live births) - All ages(2008-2010)
- Acute Hepatitis B incidence per 100,000(2008-2010)
- Age-adjusted all cancer incidence rate per 100,000(2007-2009)
- Age-adjusted all cancers mortality rate per 100,000(2007-2009)
- Age-adjusted assault hospitalization rate per 10,000(2008-2010)
- Age-adjusted asthma hospitalization rate per 10,000(2008-2010)
- Age-adjusted asthma mortality rate per 100,000(2008-2010)
- Age-adjusted cardiovascular disease hospitalization rate per 10,000(2008-2010)
- Age-adjusted cardiovascular disease mortality rate per 100,000(2008-2010)
- Age-adjusted cerebrovascular disease (stroke) hospitalization rate per 10,000(2008-2010)
- Age-adjusted cerebrovascular disease (stroke) mortality rate per 100,000(2008-2010)
- Age-adjusted cervix uteri cancer incidence rate per 100,000(2007-2009)
- Age-adjusted cervix uteri cancer mortality rate per 100,000(2007-2009)
- Age-adjusted chronic lower respiratory disease hospitalization rate per 10,000(2008-2010)
- Age-adjusted chronic lower respiratory disease mortality rate per 100,000(2008-2010)
- Age-adjusted cirrhosis hospitalization rate per 10,000(2008-2010)
- Age-adjusted Cirrhosis mortality rate per 100,000(2008-2010)

OK Cancel



Indicator Description										
	B	C	D	E	F	G	H	I	J	
1	County	Key	Indicator Description	3-yr Sum	Rate	NYS	NYS Dif?	ROS	ROS Dif?	
16321	Albany	h35a	Age-adjusted asthma hospitalization rate per 10,000(2008-2010)	1,200	13.7	19.9	Yes	12.1	Yes	
16322	Allegany	h35a	Age-adjusted asthma hospitalization rate per 10,000(2008-2010)	152	10.9	19.9	Yes	12.1	No	
16323	Broome	h35a	Age-adjusted asthma hospitalization rate per 10,000(2008-2010)	639	10.9	19.9	Yes	12.1	Yes	
16324	Cattaraugus	h35a	Age-adjusted asthma hospitalization rate per 10,000(2008-2010)	276	12.0	19.9	Yes	12.1	No	
16325	Cayuga	h35a	Age-adjusted asthma hospitalization rate per 10,000(2008-2010)	263	10.3	19.9	Yes	12.1	Yes	
16326	Ch	Age-adjusted asthma hospitalization rate per 10,000(2008-2010)								
16327	Ch									
16328	Ch									
16329	Clinton	h35a	Age-adjusted asthma hospitalization rate per 10,000(2008-2010)	395	15.8	19.9	Yes	12.1	Yes	
16330	Columbia	h35a	Age-adjusted asthma hospitalization rate per 10,000(2008-2010)	153	8.5	19.9	Yes	12.1	Yes	
16331	Cortland	h35a	Age-adjusted asthma hospitalization rate per 10,000(2008-2010)	85	6.3	19.9	Yes	12.1	Yes	
16332	Delaware	h35a	Age-adjusted asthma hospitalization rate per 10,000(2008-2010)	142	9.6	19.9	Yes	12.1	Yes	
16333	Dutchess	h35a	Age-adjusted asthma hospitalization rate per 10,000(2008-2010)	1,022	11.9	19.9	Yes	12.1	No	
16334	Erie	h35a	Age-adjusted asthma hospitalization rate per 10,000(2008-2010)	3,532	13.2	19.9	Yes	12.1	Yes	
16335	Essex	h35a	Age-adjusted asthma hospitalization rate per 10,000(2008-2010)	84	6.5	19.9	Yes	12.1	Yes	
16336	Franklin	h35a	Age-adjusted asthma hospitalization rate per 10,000(2008-2010)	216	13.9	19.9	Yes	12.1	No	
16337	Fulton	h35a	Age-adjusted asthma hospitalization rate per 10,000(2008-2010)	304	19.2	19.9	No	12.1	Yes	
16338	Genesee	h35a	Age-adjusted asthma hospitalization rate per 10,000(2008-2010)	148	8.0	19.9	Yes	12.1	Yes	
16339	Greene	h35a	Age-adjusted asthma hospitalization rate per 10,000(2008-2010)	133	9.2	19.9	Yes	12.1	Yes	
16340	Hamilton	h35a	Age-adjusted asthma hospitalization rate per 10,000(2008-2010)	.	.	19.9		12.1		
16341	Herkimer	h35a	Age-adjusted asthma hospitalization rate per 10,000(2008-2010)	161	7.8	19.9	Yes	12.1	Yes	

	B	C	D	E	F	G	H	I	J
1	County	Key	Indicator Description	3-yr Sum	Rate	NYS	NYS Dif?	ROS	ROS Dif?
16321	Albany	h35a	Age-adjusted asthma hospitalization rate pe			19.9	Yes	12.1	Yes
16322	Allegany	h35a	Age-adjusted asthma hospitalization rate pe			19.9	Yes	12.1	No
16323	Broome	h35a	Age-adjusted asthma hospitalization rate pe			19.9	Yes	12.1	Yes
16324	Cattaraugus	h35a	Age-adjusted asthma hospitalization rate pe			19.9	Yes	12.1	No
16325	Cayuga	h35a	Age-adjusted asthma hospitalization rate pe			19.9	Yes	12.1	Yes
16326	Chautauqua	h35a	Age-adjusted asthma hospitalization rate pe			19.9	Yes	12.1	Yes
16327	Chemung	h35a	Age-adjusted asthma hospitalization rate pe			19.9	Yes	12.1	Yes
16328	Chenango	h35a	Age-adjusted asthma hospitalization rate pe			19.9	Yes	12.1	Yes
16329	Clinton	h35a	Age-adjusted asthma hospitalization rate pe			19.9	Yes	12.1	Yes
16330	Columbia	h35a	Age-adjusted asthma hospitalization rate pe			19.9	Yes	12.1	Yes
16331	Cortland	h35a	Age-adjusted asthma hospitalization rate pe			19.9	Yes	12.1	Yes
16332	Delaware	h35a	Age-adjusted asthma hospitalization rate pe			19.9	Yes	12.1	Yes
16333	Dutchess	h35a	Age-adjusted asthma hospitalization rate pe			19.9	Yes	12.1	No
16334	Erie	h35a	Age-adjusted asthma hospitalization rate pe			19.9	Yes	12.1	Yes
16335	Essex	h35a	Age-adjusted asthma hospitalization rate pe			19.9	Yes	12.1	Yes
16336	Franklin	h35a	Age-adjusted asthma hospitalization rate per 10,000(2008-2010)	216	13.9	19.9	Yes	12.1	No
16337	Fulton	h35a	Age-adjusted asthma hospitalization rate per 10,000(2008-2010)	304	19.2	19.9	No	12.1	Yes
16338	Genesee	h35a	Age-adjusted asthma hospitalization rate per 10,000(2008-2010)	148	8.0	19.9	Yes	12.1	Yes
16339	Greene	h35a	Age-adjusted asthma hospitalization rate per 10,000(2008-2010)	133	9.2	19.9	Yes	12.1	Yes
16340	Hamilton	h35a	Age-adjusted asthma hospitalization rate per 10,000(2008-2010)	.	.	19.9		12.1	
16341	Herkimer	h35a	Age-adjusted asthma hospitalization rate per 10,000(2008-2010)	161	7.8	19.9	Yes	12.1	Yes

Sort Smallest to Largest
 Sort Largest to Smallest
 Sort by Color
 Clear Filter From "Rate"
 Filter by Color
 Number Filters

Search

- (Select All)
- 2.7
- 5.6
- 5.9
- 6.1
- 6.3
- 6.5
- 6.7
- 7.0
- 7.3

OK Cancel

D1 fx Indicator Description

	B	C	D	E	F	G	H	I
1	County	Key	Indicator Description	3-yr Sum	Rate	NYS	N	Rate
16321	Hamilton	h35a	Age-adjusted asthma hospitalization rate per 10,000(2008-2010)	.	.	19.9		.
16322	Bronx	h35a	Age-adjusted asthma hospitalization rate per 10,000(2008-2010)	25,423	61.5	19.9		61.5
16323	Kings	h35a	Age-adjusted asthma hospitalization rate per 10,000(2008-2010)	23,337	31.2	19.9		31.2
16324	New York	h35a	Age-adjusted asthma hospitalization rate per 10,000(2008-2010)	11,017	25.1	19.9		25.1
16325	Richmond	h35a	Age-adjusted asthma hospitalization rate per 10,000(2008-2010)	2,876	19.6	19.9		19.6
16326	Fulton	h35a	Age-adjusted asthma hospitalization rate per 10,000(2008-2010)	304	19.2	19.9		19.2
16327	Queens	h35a	Age-adjusted asthma hospitalization rate per 10,000(2008-2010)	12,386	18.8	19.9		18.8
16328	Clinton	h35a	Age-adjusted asthma hospitalization rate per 10,000(2008-2010)	395	15.8	19.9		15.8
16329	Oneida	h35a	Age-adjusted asthma hospitalization rate per 10,000(2008-2010)	1,111	15.0	19.9		15.0
16330	Chemung	h35a	Age-adjusted asthma hospitalization rate per 10,000(2008-2010)	404	14.8	19.9		14.8
16331	Suffolk	h35a	Age-adjusted asthma hospitalization rate per 10,000(2008-2010)	6,643	14.6	19.9		14.6
16332	Nassau	h35a	Age-adjusted asthma hospitalization rate per 10,000(2008-2010)	6,034	14.5	19.9		14.5
16333	Orange	h35a	Age-adjusted asthma hospitalization rate per 10,000(2008-2010)	1,593	14.0	19.9		14.0
16334	Franklin	h35a	Age-adjusted asthma hospitalization rate per 10,000(2008-2010)	216	13.9	19.9		13.9
16335	Westchester	h35a	Age-adjusted asthma hospitalization rate per 10,000(2008-2010)	4,106	13.9	19.9		13.9
16336	Albany	h35a	Age-adjusted asthma hospitalization rate per 10,000(2008-2010)	1,200	13.7	19.9		13.7
16337	Rensselaer	h35a	Age-adjusted asthma hospitalization rate per 10,000(2008-2010)	638	13.7	19.9		13.7
16338	Warren	h35a	Age-adjusted asthma hospitalization rate per 10,000(2008-2010)	272	13.6	19.9		13.6
16339	Erie	h35a	Age-adjusted asthma hospitalization rate per 10,000(2008-2010)	3,532	13.2	19.9		13.2
16340	Rockland	h35a	Age-adjusted asthma hospitalization rate per 10,000(2008-2010)	1,215	12.6	19.9		12.6
16341	Washington	h35a	Age-adjusted asthma hospitalization rate per 10,000(2008-2010)	251	12.5	19.9		12.5

	A	B	C	D	E	F	G	H
		County	Key	Indicator Description	3-yr Sum	Rate	NYS	NYS Dif?
1								
2		Albany	b1	Percentage of births within 24 mo				es
3		Allegany	b1	Percentage of births within 24 mo				es
4		Broome	b1	Percentage of births within 24 mo				es
5		Cattaraugus	b1	Percentage of births within 24 mo				es
6		Cayuga	b1	Percentage of births within 24 mo				es
7		Chautauqua	b1	Percentage of births within 24 mo				es
8		Chemung	b1	Percentage of births within 24 mo				es
9		Chenango	b1	Percentage of births within 24 mo				es
10		Clinton	b1	Percentage of births within 24 mo				es
11		Columbia	b1	Percentage of births within 24 mo				es
12		Cortland	b1	Percentage of births within 24 mo				es
13		Delaware	b1	Percentage of births within 24 mo				es
14		Dutchess	b1	Percentage of births within 24 months of previous pregnancy(2008-2010)	1,748	20.7	18.9	Yes

Sort A to Z
Sort Z to A
Sort by Color
Clear Filter From "Indicator Descrip..."
Filter by Color
Text Filters

diabetes

- (Select All Search Results)
- Add current selection to filter
- Age-adjusted diabetes hospitalization rate per 10,000 (any diagnosis)(2008-2010)
- Age-adjusted diabetes hospitalization rate per 10,000 (primary diagnosis)(2008-2010)
- Age-adjusted diabetes mortality rate per 100,000(2008-2010)
- Age-adjusted percentage of adults with physician diagnosed diabetes(2008-2009)
- Diabetes hospitalization rate per 10,000 (any diagnosis)(2008-2010)
- Diabetes hospitalization rate per 10,000 (primary diagnosis)(2008-2010)
- Diabetes mortality rate per 100,000
- Percentage of pregnant women in WIC with gestational diabetes(2008-2010)

OK Cancel

	A	B	C	D	E	F	G	H
1	vw	County	Key	Indicator Description	3-yr Sum	Rate	NYS	NYS Dif?
				adjusted percentage of adults with physician diagnosed diabetes(2008-2009)	.	8.6	9.0	No
				adjusted percentage of adults with physician diagnosed diabetes(2008-2009)	.	8.7	9.0	No
				adjusted percentage of adults with physician diagnosed diabetes(2008-2009)	.	8.6	9.0	No
				adjusted percentage of adults with physician diagnosed diabetes(2008-2009)	.	10.9	9.0	No
				adjusted percentage of adults with physician diagnosed diabetes(2008-2009)	.	9.5	9.0	No
				adjusted percentage of adults with physician diagnosed diabetes(2008-2009)	.	11.2	9.0	No
				adjusted percentage of adults with physician diagnosed diabetes(2008-2009)	.	11.3	9.0	No
				adjusted percentage of adults with physician diagnosed diabetes(2008-2009)	.	12.1	9.0	No
				adjusted percentage of adults with physician diagnosed diabetes(2008-2009)	.	10.0	9.0	No
				adjusted percentage of adults with physician diagnosed diabetes(2008-2009)	.	6.6	9.0	No
				adjusted percentage of adults with physician diagnosed diabetes(2008-2009)	.	10.5	9.0	No
				adjusted percentage of adults with physician diagnosed diabetes(2008-2009)	.	8.7	9.0	No

Search

- (Select All)
- Albany
- Allegany
- Bronx
- Broome
- Cattaraugus
- Cayuga
- Chautauqua
- Chemung
- Chenango

	A	B	C	D	E	F	G	H
1		County	Key	Indicator Description	3-yr Sum	Rate	NYS	NYS Dif?
8299		Albany	g29	Age-adjusted percentage of adults with physician diagnosed diabetes(2008-2009)	.	8.6	9.0	No
8317		Greene	g29	Age-adjusted percentage of adults with physician diagnosed diabetes(2008-2009)	.	8.7	9.0	No
8336		Rensselaer	g29	Age-adjusted percentage of adults with physician diagnosed diabetes(2008-2009)	.	9.3	9.0	No
8339		Saratoga	g29	Age-adjusted percentage of adults with physician diagnosed diabetes(2008-2009)	.	8.4	9.0	No
8340		Schenectady	g29	Age-adjusted percentage of adults with physician diagnosed diabetes(2008-2009)	.	9.4	9.0	No
13965		Albany	h11	Diabetes hospitalization rate per 10,000 (primary diagnosis)(2008-2010)	1,423	15.7	20.1	Yes
13983		Greene	h11	Diabetes hospitalization rate per 10,000 (primary diagnosis)(2008-2010)	168	11.4	20.1	Yes
14002		Rensselaer	h11	Diabetes hospitalization rate per 10,000 (primary diagnosis)(2008-2010)	803	16.9	20.1	Yes
14005		Saratoga	h11	Diabetes hospitalization rate per 10,000 (primary diagnosis)(2008-2010)	708	10.7	20.1	Yes
14006		Schenectady	h11	Diabetes hospitalization rate per 10,000 (primary diagnosis)(2008-2010)	600	13.0	20.1	Yes
14027		Albany	h11a	Age-adjusted diabetes hospitalization rate per 10,000 (primary diagnosis)(2008-2010)	1,423	15.7	20.1	Yes
14045		Greene	h11a	Age-adjusted diabetes hospitalization rate per 10,000 (primary diagnosis)(2008-2010)	168	10.5	18.8	Yes

1	Key	Indicator Description
2		Birth, Pregnancy, Perinatal
3	b1	Percentage of births within 24 months of previous pregnancy(2008-2010)
4	b2	Percentage of births to teens - Ages 15-17 years (2008-2010)
5	b3	Percentage of births to teens - Ages 15-19 years (2008-2010)
6	b4	Percentage of births to women 35 years and older
7	b5	Fertility rate per 1,000 females - Ages 15-44 years
8	b6	Teen fertility rate per 1,000 (births to mothers ages 10-14 years/female population ages 10-14 years)(2008-2010)
9	b7	Teen fertility rate per 1,000 (births to mothers ages 15-17 years/female population ages 15-17 years)(2008-2010)
10	b8	Teen fertility rate per 1,000 (births to mothers ages 15-19 years/female population ages 15-19 years)(2008-2010)
11	b9	Teen fertility rate per 1,000 (births to mothers ages 18-19 years/female population ages 18-19 years)(2008-2010)
12	b10	Pregnancy rate per 1,000 females (births to mothers ages 15-44 years/female population ages 15-44 years)(2008-2010)
13	b11	Teen pregnancy rate per 1,000 females (births to mothers ages 10-14 years/female population ages 10-14 years)(2008-2010)
14	b12	Teen pregnancy rate per 1,000 females (births to mothers ages 15-17 years/female population ages 15-17 years)(2008-2010)
15	b13	Teen pregnancy rate per 1,000 females (births to mothers ages 15-19 years/female population ages 15-19 years)(2008-2010)
16	b14	Teen pregnancy rate per 1,000 females (births to mothers ages 18-19 years/female population ages 18-19 years)(2008-2010)
17	b15	Abortion rate (induced abortions per 100 live births) - Ages 15-19 years(2008-2010)
18	b16	Abortion rate (induced abortions per 100 live births) - All ages(2008-2010)
19	b17	Percentage of births to women 25 years and older without a high school education (2008-2010)
20	b18	Percentage of births to out-of-wedlock mothers(2008-2010)
21	b19	Percentage of births that were first births(2008-2010)
22	b20	Percentage of births that were multiple births(2008-2010)
23	b21	Percentage of births with early (1st trimester) prenatal care(2008-2010)
24	b22	Percentage of births with late (3rd trimester) or no prenatal care (2008-2010)
25	b23	Percentage of births with adequate prenatal care (Kotelchuck)(2008-2010)
26	b24	Percentage of infants fed any breast milk in delivery hospital(2008-2010)
27	b25	Percentage of infants fed exclusively breast milk in delivery hospital(2008-2010)

b13



Indicator Description									
	B	C	D	E	F	G	H	I	J
1	County	Key	Indicator Description	3-yr Sum	Rate	NYS	NYS Dif?	ROS	ROS Dif?
250	Albany	b13	Teen pregnancy rate per 1,000 - Ages 15-19 years(2008-2010)	1,209	32.5	50.2	Yes	34.6	Yes
251	Allegany	b13	Teen pregnancy rate per 1,000 - Ages 15-19 years(2008-2010)	189	26.7	50.2	Yes	34.6	Yes
252	Broome	b13	Teen pregnancy rate per 1,000 - Ages 15-19 years(2008-2010)	892	38.7	50.2	Yes	34.6	Yes
253	Cattaraugus	b13	Teen pregnancy rate per 1,000 - Ages 15-19 years(2008-2010)	396	46.0	50.2	No	34.6	Yes
254	Cayuga	b13	Teen pregnancy rate per 1,000 - Ages 15-19 years(2008-2010)	318	39.1	50.2	Yes	34.6	Yes
255	Chautauqua	b13	Teen pregnancy rate per 1,000 - Ages 15-19 years(2008-2010)	702	45.2	50.2	Yes	34.6	Yes
256	Chemung	b13	Teen pregnancy rate per 1,000 - Ages 15-19 years(2008-2010)	513	58.0	50.2	Yes	34.6	Yes
257	Chenango	b13	Teen pregnancy rate per 1,000 - Ages 15-19 years(2008-2010)	241	46.5	50.2	No	34.6	Yes
258	Clinton	b13	Teen pregnancy rate per 1,000 - Ages 15-19 years(2008-2010)	321	33.2	50.2	Yes	34.6	No
259	Columbia	b13	Teen pregnancy rate per 1,000 - Ages 15-19 years(2008-2010)	223	39.4	50.2	Yes	34.6	No
260	Cortland	b13	Teen pregnancy rate per 1,000 - Ages 15-19 years(2008-2010)	216	27.4	50.2	Yes	34.6	Yes
261	Delaware	b13	Teen pregnancy rate per 1,000 - Ages 15-19 years(2008-2010)	131	25.4	50.2	Yes	34.6	Yes
262	Dutchess	b13	Teen pregnancy rate per 1,000 - Ages 15-19 years(2008-2010)	902	25.5	50.2	Yes	34.6	Yes
263	Erie	b13	Teen pregnancy rate per 1,000 - Ages 15-19 years(2008-2010)	4,481	47.0	50.2	Yes	34.6	Yes
264	Essex	b13	Teen pregnancy rate per 1,000 - Ages 15-19 years(2008-2010)	135	36.3	50.2	Yes	34.6	No
265	Franklin	b13	Teen pregnancy rate per 1,000 - Ages 15-19 years(2008-2010)	204	42.7	50.2	Yes	34.6	Yes
266	Fulton	b13	Teen pregnancy rate per 1,000 - Ages 15-19 years(2008-2010)	275	50.5	50.2	No	34.6	Yes
267	Genesee	b13	Teen pregnancy rate per 1,000 - Ages 15-19 years(2008-2010)	207	32.6	50.2	Yes	34.6	No
268	Greene	b13	Teen pregnancy rate per 1,000 - Ages 15-19 years(2008-2010)	146	34.0	50.2	Yes	34.6	No
269	Hamilton	b13	Teen pregnancy rate per 1,000 - Ages 15-19 years(2008-2010)	135	36.3	50.2	Yes	34.6	No
270	Herkimer	b13	Teen pregnancy rate per 1,000 - Ages 15-19 years(2008-2010)	296	43.6	50.2	Yes	34.6	Yes

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Clipboard Font Alignment Number Styles Cells Editing

Thorndale AMT 11

General Conditional Formatting

Format as Table Cell Styles

Insert Delete Format

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	B	C	D	E	F	G	H	I	J
	County	Key	Indicator Description	3-yr Sum	Rate	NYS	NYS Dif?	ROS	ROS Dif?
250	Albany	b13	Teen pregnancy rate per 1,000 - Ages 15-19 years(2008-2010)	1,209	32.5	50.2	Yes	34.6	Yes
251	Allegany	b13	Teen pregnancy rate per 1,000 - Ages 15-19 years(2008-2010)						
252	Broome	b13	Teen pregnancy rate per 1,000 - Ages 15-19 years(2008-2010)						
253	Cattaraugus	b13	Teen pregnancy rate per 1,000 - Ages 15-19 years(2008-2010)						
254	Cayuga	b13	Teen pregnancy rate per 1,000 - Ages 15-19 years(2008-2010)						
255	Chautauqua	b13	Teen pregnancy rate per 1,000 - Ages 15-19 years(2008-2010)						
256	Chemung	b13	Teen pregnancy rate per 1,000 - Ages 15-19 years(2008-2010)						
257	Chenango	b13	Teen pregnancy rate per 1,000 - Ages 15-19 years(2008-2010)						
258	Clinton	b13	Teen pregnancy rate per 1,000 - Ages 15-19 years(2008-2010)						
259	Columbia	b13	Teen pregnancy rate per 1,000 - Ages 15-19 years(2008-2010)						
260	Cortland	b13	Teen pregnancy rate per 1,000 - Ages 15-19 years(2008-2010)						
261	Delaware	b13	Teen pregnancy rate per 1,000 - Ages 15-19 years(2008-2010)						
262	Dutchess	b13	Teen pregnancy rate per 1,000 - Ages 15-19 years(2008-2010)						
263	Erie	b13	Teen pregnancy rate per 1,000 - Ages 15-19 years(2008-2010)						
264	Essex	b13	Teen pregnancy rate per 1,000 - Ages 15-19 years(2008-2010)	135	36.3	50.2	Yes	34.6	No
265	Franklin	b13	Teen pregnancy rate per 1,000 - Ages 15-19 years(2008-2010)	204	42.7	50.2	Yes	34.6	Yes
266	Fulton	b13	Teen pregnancy rate per 1,000 - Ages 15-19 years(2008-2010)	275	50.5	50.2	No	34.6	Yes
267	Genesee	b13	Teen pregnancy rate per 1,000 - Ages 15-19 years(2008-2010)	207	32.6	50.2	Yes	34.6	No

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In Conclusion

- The tools presented today are intended to help you position your FQHC in the development of networks & the planning of DSRIP projects
- **The more you know and can contribute, the more you will be able to play a central role in a network, demonstrate value and secure a share of the DSRIP payments**
- CHCANYS is here to support you:
 - Request the tools
 - Attend the Office Hours
 - Watch your email for future webinars