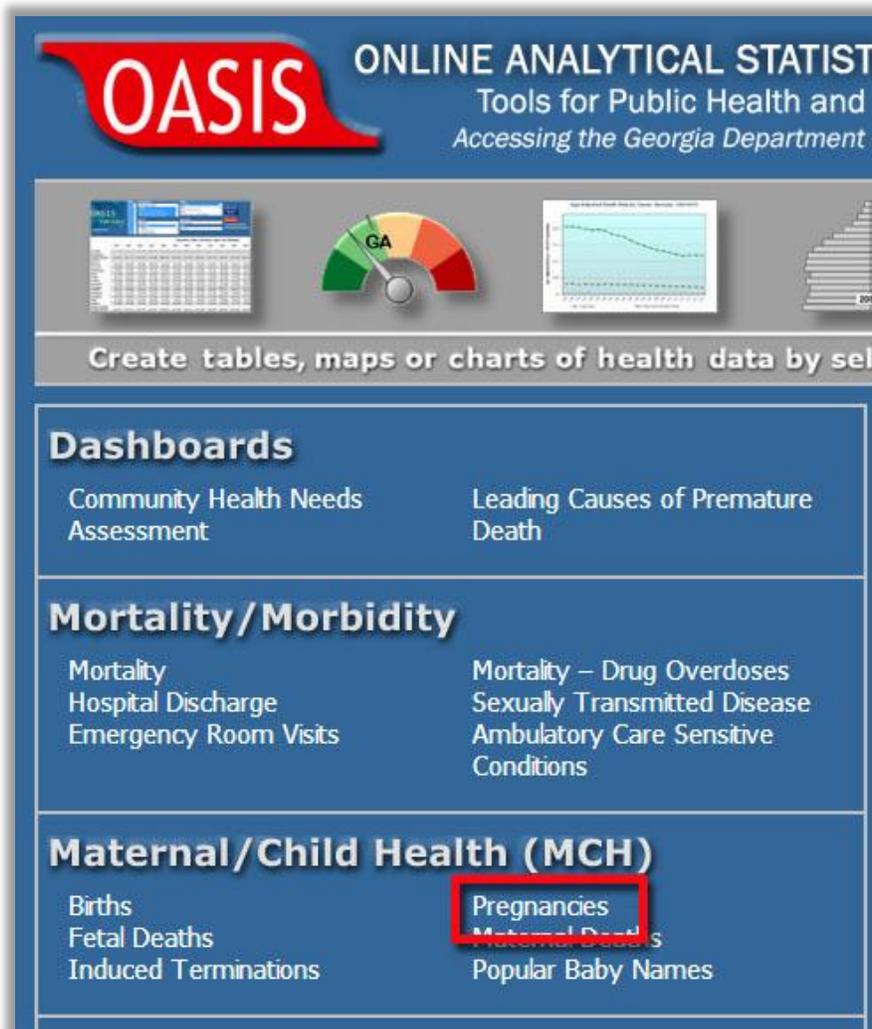


Quick Start Guide: OASIS **Web Query Tool**

V6.0

Welcome! In this quick start guide you'll be shown the basics of the OASIS Web Query tool. The following example will show step by step how to obtain data relating to teen pregnancy.

1. First, open <https://oasis.state.ga.us>. Once there, you'll see the screen below. Under Maternal / Child Health (MCH), click on Pregnancies.



2. Then choose "Get Table".

Select the type of output you need



Click icon to create Tables of various statistics and indicators.

[Get Table](#)



Click icon to create Animated Pyramid Charts that show the age / race / sex distribution of counts or percentages, including associated data tables.

[Get Animated Pyramids](#)



Click icon to create Maps by County, Region, or sub-county areas such as Census Tract.

[Get Map](#)



Click icon to create Line Charts to show trends of indicators over time; including associated data tables.

[Get Trends](#)

3. ...and this is the screen you'll see:

OASIS ONLINE ANALYTICAL STATISTICAL INFORMATION SYSTEM
MATERNAL CHILD HEALTH – PREGNANCY WEB QUERY
Accessing the Georgia Department of Public Health's Data Warehouse

Measure Pregnancies Pregnancy Rate First Pregnancies Percent of First Pregnancies	Time 2017 2018 2015 2014 2013 2012 2011 2010 2009 2008 2007 2006	Geography Counties Georgia Rural Non-Rural Appling Atkinson Bacon Baker Baldwin Banks Barrow	Race All Races White Black or African-American Asian American Indian or Alaska Native	Ethnicity All Ethnicities	Quick Start Guide Definitions Get Data! Reset
--	---	--	---	-------------------------------------	--

OASIS Web Query - Maternal Child Health (MCH) - Pregnancy Statistics

OASIS (Online Analytical Statistical Information System) is a suite of tools used to access the Georgia Department of Public Health's standardized he

- Create tables of pregnancy counts and rates by age, race, ethnicity, and county for 1994-latest year available.
- Pregnancies represent the sum of births, fetal deaths (of all gestational ages), and induced terminations; controlling for multiple births (twin bir
- Multiple selections can be made by holding down the Control or Shift keys.
- The source of these data is Birth, Fetal Death, and ITOP Certificates reported to the Georgia Office of Vital Records, and represent Georgia r

serve as the official pregnancy statistics of Georgia.

IMPORTANT NOTICE ABOUT KNOWN DATA ISSUES - PLEASE REVIEW THIS BEFORE USING THIS TOOL

DPH Copyright © 2003-2019 App Version: 3.2 Content Version: 1.5 Georgia Department of Public Health, Office of Health Indicators for Planning (OHIP), all rights reserved. [Contac](#)

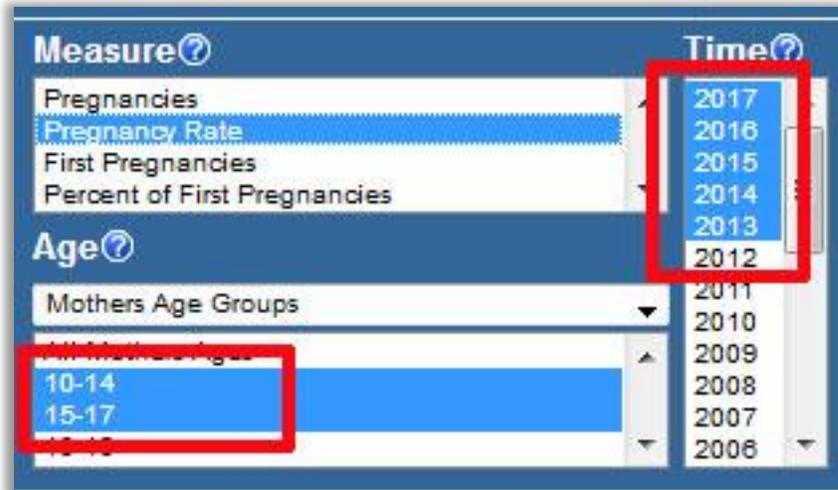
4. Let's say you wanted to see Teen Pregnancy Rates for Georgia and Muscogee County over the past 5 years.

First, select 'Pregnancy Rate' from the list of Measures.

OASIS ONLINE ANA
MATERNAL
Accessing t

Measure Pregnancies Pregnancy Rate First Pregnancies Percent of First Pregnancies	Time 2017 2018 2015 2014 2013 2012 2011 2010 2009 2008 2007 2006
---	---

5. Then, multi-select the age groups and years. Multi-selecting can be done by choosing a value (e.g. 2017), and while holding your mouse button down, drag your mouse to the value you want (e.g. 2013). Or you can use <Shift> or <Ctrl> keys.



6. Under Geography, 'Georgia' is already highlighted, so scroll down to 'Muscogee' and using the <Ctrl> key select Muscogee as well.



7. Now you're ready to display results. Click  and you'll see:

OASIS ONLINE ANALYTICAL STATISTICAL INFORMATION SYSTEM
MATERNAL CHILD HEALTH – PREGNANCY WEB QUERY
Accessing the Georgia Department of Public Health's Data Warehouse

Measure: Pregnancies, Pregnancy Rate, First Pregnancies, Percent of First Pregnancies
 Time: 2017, 2016, 2015, 2014, 2013, 2012, 2011, 2010, 2009, 2008, 2007, 2006
 Age: Mothers Age Groups, All Mothers Ages, 10-14, 15-17, 18-19
 Geography: Counties, Marion, Meriwether, Miller, Mitchell, Monroe, Montgomery, Morgan, Murray, Muscogee, Newton
 Race: All Races, White, Black or African-American, Asian, American Indian or Alaska Native
 Ethnicity: All Ethnicities

[Quick Start Guide](#)
[Definitions](#)
[Get Data!](#)
[Reset](#)

Pregnancy Rate by Residence, 10-17 Years of Age

	2013	2014	2015	2016	2017	Selected Years Total
	Pregnancy Rate					
Georgia	7.3	6.6	6.1	5.7	4.8	6.1
Muscogee	10.7	10.6	10.9	9.2	8.0	9.9

[Save Data](#)

Other Important Notes and Features

SAVE DATA – Just click the Save Data button to export to Excel.

Pregnancy Rate by Residence, 10-17 Years of Age

	2013	2014	2015	2016	2017	Selected Years Total
	Pregnancy Rate					
Georgia	7.3	6.6	6.1	5.7	4.8	6.1
Muscogee	10.7	10.6	10.9	9.2	8.0	9.9

Save Data

Opening dph_w...Pregnancy_Rate_by_Residence_10-17_Years_of_Age...

You have chosen to open:

...dence_10-17_Years_of_Age_6_14_19_01_10_5_425453_PM.xlsx
 which is: Microsoft Excel Worksheet (10.6 KB)
 from: https://oasis.state.ga.us

What should Firefox do with this file?

Open with: Microsoft Excel (default)

Save File

Do this automatically for files like this from now on.

OK Cancel

DEFINITIONS – For full definitions just click the **Definitions** button above the Get Data button. For quick definitions, you can hover your mouse over a column heading as shown:

Pregnancy Rate by Residence, 10-17 Years of Age

	2013	2014	2015	2016
	Pregnancy Rate	Pregnancy Rate	Pregnancy Rate	Pregnancy
Georgia	7.3	6.6	6.1	
Muscogee	10.7	10.6	10.9	9.2

The number of pregnancies occurring per 1,000 females aged 10-55 unless otherwise specified.

MULTIPLE SECTIONS OF BOTH MEASURES AND RACES – Note that you can select more than one Measure (e.g. pregnancies and pregnancy rate) as well as more than one race. An example follows:

Pregnancies, Pregnancy Rate by Residence, All Races, White, Black or African-American, Asian, Am

		2013		2014		2015	
		Pregnancies	Pregnancy Rate	Pregnancies	Pregnancy Rate	Pregnancies	Pregnancy Rate
Georgia	All Races	161,709	50.2	163,144	50.3	163,912	
Georgia	White	81,331	42.9	83,347	44.0	84,218	
Georgia	Black or African-American	62,561	56.1	62,997	55.9	63,389	
Georgia	Asian	5,927	44.3	6,593	47.0	7,061	
Georgia	American Indian or Alaska Native	277	17.1	271	16.6	278	
Georgia	Native Hawaiian or Other Pacific Islander	231	61.7	358	90.8	286	
Georgia	Multiracial	5,227	88.0	3,808	61.0	3,319	
Georgia	Selected Races Total	155,554	48.3	157,374	48.5	158,551	
Muscogee	All Races	3,667	56.9	3,673	58.5	3,548	
Muscogee	White	1,509	52.2	1,489	53.4	1,428	
Muscogee	Black or African-American	1,838	58.1	1,836	59.3	1,823	
Muscogee	Asian	78	46.7	123	74.1	87	
Muscogee	American Indian or Alaska Native	9	27.2	7	21.3	7	
Muscogee	Native Hawaiian or Other Pacific Islander	8	44.4	19	108.0	8	
Muscogee	Multiracial	142	82.7	151	87.2	138	
Muscogee	Selected Races Total	3,584	55.6	3,625	57.8	3,491	

Thank you!

(The Online Analytical Statistical Information System (OASIS) is a suite of tools designed, built and maintained by the Office of Health Indicators for Planning (OHIP), Epidemiology Program, which are used to access the Georgia Department of Public Health's standardized health data repository).

