

**TITLE V BLOCK GRANT APPLICATION**  
**FORMS (2-21)**  
**STATE: GA**  
**APPLICATION YEAR: 2013**

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**FORM 2**  
**MCH BUDGET DETAILS FOR FY 2013**  
*[Secs. 504 (d) and 505(a)(3)(4)]*  
**STATE: GA**

<b>1. FEDERAL ALLOCATION</b>		\$	16,171,317
	(Item 15a of the Application Face Sheet [SF 424])		
	Of the Federal Allocation (1 above), the amount earmarked for:		
	A. Preventive and primary care for children:		
	\$ 7,945,079 ( 49.13 %)		
	B. Children with special health care needs:		
	\$ 7,200,199 ( 44.52 %)		
	(If either A or B is less than 30%, a waiver request must accompany the application)[Sec. 505(a)(3)]		
	C. Title V administrative costs:		
	\$ 699,732 ( 4.33 %)		
	(The above figure cannot be more than 10%)[Sec. 504(d)]		
<b>2. UNOBLIGATED BALANCE</b>	(Item 15b of SF 424)	\$	0
<b>3. STATE MCH FUNDS</b>	(Item 15c of the SF 424)	\$	134,212,376
<b>4. LOCAL MCH FUNDS</b>	(Item 15d of SF 424)	\$	0
<b>5. OTHER FUNDS</b>	(Item 15e of SF 424)	\$	144,614,443
<b>6. PROGRAM INCOME</b>	(Item 15f of SF 424)	\$	19,965,354
<b>7. TOTAL STATE MATCH</b>	(Lines 3 through 6)	\$	298,792,173
	(Below is your State's FY 1989 Maintenance of Effort Amount)		
	\$ 36,079,622		
<b>8. FEDERAL-STATE TITLE V BLOCK GRANT PARTNERSHIP (SUBTOTAL)</b>		\$	314,963,490
	(Total lines 1 through 6. Same as line 15g of SF 424)		
<b>9. OTHER FEDERAL FUNDS</b>			
	(Funds under the control of the person responsible for the administration of the Title V program)		
a. SPRANS:	\$	0	
b. SSDI:	\$	100,000	
c. CISS:	\$	140,000	
d. Abstinence Education:	\$	0	
e. Healthy Start:	\$	3,000,000	
f. EMSC:	\$	150,000	
g. WIC:	\$	276,055,896	
h. AIDS:	\$	0	
i. CDC:	\$	962,190	
j. Education:	\$	14,504,001	
k. Home Visiting:	\$	0	
l. Other:	\$	0	
	\$	0	
	\$	0	
<b>10. OTHER FEDERAL FUNDS (SUBTOTAL of all Funds under item 9)</b>		\$	294,912,047
<b>11. STATE MCH BUDGET TOTAL</b>		\$	609,875,537
	(Partnership subtotal + Other Federal MCH Funds subtotal)		

**FORM NOTES FOR FORM 2**

None

**FIELD LEVEL NOTES**

None

**FORM 3**  
**STATE MCH FUNDING PROFILE**  
*[Secs. 505(a) and 506(a)(1-3)]*  
**STATE: GA**

	FY 2008		FY 2009		FY 2010	
	BUDGETED	EXPENDED	BUDGETED	EXPENDED	BUDGETED	EXPENDED
<b>1. Federal Allocation</b> <i>(Line1, Form2)</i>	\$ 17,861,208	\$ 16,204,378	\$ 17,163,380	\$ 16,284,772	\$ 16,465,518	\$ 16,171,317
<b>2. Unobligated Balance</b> <i>(Line2, Form2)</i>	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0
<b>3. State Funds</b> <i>(Line3, Form2)</i>	\$ 141,418,843	\$ 129,665,323	\$ 142,538,442	\$ 116,959,469	\$ 134,371,463	\$ 125,763,511
<b>4. Local MCH Funds</b> <i>(Line4, Form2)</i>	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0
<b>5. Other Funds</b> <i>(Line5, Form2)</i>	\$ 194,822,178	\$ 193,237,465	\$ 192,238,071	\$ 183,375,866	\$ 187,239,849	\$ 185,497,690
<b>6. Program Income</b> <i>(Line6, Form2)</i>	\$ 15,547,148	\$ 13,278,667	\$ 18,316,838	\$ 18,316,838	\$ 18,316,838	\$ 17,309,566
<b>7. Subtotal</b>	\$ 369,649,377	\$ 352,385,833	\$ 370,256,731	\$ 334,936,945	\$ 356,393,668	\$ 344,742,084
(THE FEDERAL-STATE TITLE BLOCK GRANT PARTNERSHIP)						
<b>8. Other Federal Funds</b> <i>(Line10, Form2)</i>	\$ 224,779,301	\$ 219,285,024	\$ 271,996,222	\$ 270,258,475	\$ 279,042,341	\$ 252,138,107
<b>9. Total</b> <i>(Line11, Form2)</i>	\$ 594,428,678	\$ 571,670,857	\$ 642,252,953	\$ 605,195,420	\$ 635,436,009	\$ 596,880,191
(STATE MCH BUDGET TOTAL)						

**FORM 3**  
**STATE MCH FUNDING PROFILE**  
*[Secs. 505(a) and 506(a)(1-3)]*  
**STATE: GA**

	FY 2011		FY 2012		FY 2013	
	BUDGETED	EXPENDED	BUDGETED	EXPENDED	BUDGETED	EXPENDED
<b>1. Federal Allocation</b> <i>(Line1, Form2)</i>	\$ 16,284,772	\$ 16,071,007	\$ 16,171,317	\$	\$ 16,171,317	\$
<b>2. Unobligated Balance</b> <i>(Line2, Form2)</i>	\$ 0	\$ 0	\$ 0	\$	\$ 0	\$
<b>3. State Funds</b> <i>(Line3, Form2)</i>	\$ 131,621,290	\$ 128,782,431	\$ 126,369,206	\$	\$ 134,212,376	\$
<b>4. Local MCH Funds</b> <i>(Line4, Form2)</i>	\$ 0	\$ 0	\$ 0	\$	\$ 0	\$
<b>5. Other Funds</b> <i>(Line5, Form2)</i>	\$ 190,934,182	\$ 190,591,587	\$ 150,633,668	\$	\$ 144,614,443	\$
<b>6. Program Income</b> <i>(Line6, Form2)</i>	\$ 18,316,838	\$ 16,768,322	\$ 18,316,838	\$	\$ 19,965,354	\$
<b>7. Subtotal</b>	\$ 357,157,082	\$ 352,213,347	\$ 311,491,019	\$ 0	\$ 314,963,490	\$ 0
(THE FEDERAL-STATE TITLE BLOCK GRANT PARTNERSHIP)						
<b>8. Other Federal Funds</b> <i>(Line10, Form2)</i>	\$ 310,052,058	\$ 285,247,893	\$ 293,089,815	\$	\$ 294,912,047	\$
<b>9. Total</b> <i>(Line11, Form2)</i>	\$ 667,209,140	\$ 637,461,240	\$ 604,580,834	\$ 0	\$ 609,875,537	\$ 0
(STATE MCH BUDGET TOTAL)						

**FORM NOTES FOR FORM 3**

None

**FIELD LEVEL NOTES**

None

**FORM 4**  
**BUDGET DETAILS BY TYPES OF INDIVIDUALS SERVED (I) AND SOURCES OF OTHER FEDERAL FUNDS (II)**  
*[Secs 506(2)(2)(iv)]*  
**STATE: GA**

	FY 2008		FY 2009		FY 2010	
	BUDGETED	EXPENDED	BUDGETED	EXPENDED	BUDGETED	EXPENDED
<b>I. Federal-State MCH Block Grant Partnership</b>						
a. Pregnant Women	\$ 23,690,646	\$ 17,255,673	\$ 20,654,708	\$ 16,330,729	\$ 19,695,259	\$ 17,420,307
b. Infants < 1 year old	\$ 94,229,450	\$ 86,846,282	\$ 88,200,480	\$ 79,928,330	\$ 87,569,920	\$ 83,291,821
c. Children 1 to 22 years old	\$ 195,784,975	\$ 198,538,490	\$ 206,889,815	\$ 191,181,361	\$ 199,505,526	\$ 196,781,056
d. Children with Special Healthcare Needs	\$ 35,731,429	\$ 34,429,519	\$ 35,210,145	\$ 28,195,473	\$ 26,442,677	\$ 25,436,554
e. Others	\$ 18,806,898	\$ 13,865,293	\$ 17,895,604	\$ 17,357,752	\$ 21,383,482	\$ 19,933,354
f. Administration	\$ 1,405,979	\$ 1,450,576	\$ 1,405,979	\$ 1,943,300	\$ 1,796,804	\$ 1,878,992
<b>g. SUBTOTAL</b>	<b>\$ 369,649,377</b>	<b>\$ 352,365,833</b>	<b>\$ 370,256,731</b>	<b>\$ 334,936,945</b>	<b>\$ 356,393,668</b>	<b>\$ 344,742,084</b>
<b>II. Other Federal Funds (under the control of the person responsible for administration of the Title V program).</b>						
a. SPRANS	\$ 0		\$ 0		\$ 0	
b. SSDI	\$ 100,000		\$ 100,000		\$ 100,000	
c. CISS	\$ 140,000		\$ 140,000		\$ 140,000	
d. Abstinence Education	\$ 0		\$ 0		\$ 0	
e. Healthy Start	\$ 3,000,000		\$ 3,000,000		\$ 3,000,000	
f. EMSC	\$ 150,000		\$ 150,000		\$ 150,000	
g. WIC	\$ 205,536,402		\$ 252,567,436		\$ 259,751,438	
h. AIDS	\$ 0		\$ 0		\$ 0	
i. CDC	\$ 1,578,737		\$ 1,807,829		\$ 1,165,607	
j. Education	\$ 14,086,662		\$ 14,087,196		\$ 14,735,296	
k. Home Visiting	\$ 0		\$ 0		\$ 0	
l. Other						
UNHS	\$ 187,500		\$ 143,761		\$ 0	
<b>III. SUBTOTAL</b>	<b>\$ 224,779,301</b>		<b>\$ 271,996,222</b>		<b>\$ 279,042,341</b>	

**FORM 4**  
**BUDGET DETAILS BY TYPES OF INDIVIDUALS SERVED (I) AND SOURCES OF OTHER FEDERAL FUNDS (II)**  
*[Secs 506(2)(2)(iv)]*  
**STATE: GA**

	FY 2011		FY 2012		FY 2013	
	BUDGETED	EXPENDED	BUDGETED	EXPENDED	BUDGETED	EXPENDED
<b>I. Federal-State MCH Block Grant Partnership</b>						
a. Pregnant Women	\$ 19,706,599	\$ 18,652,900	\$ 15,522,533	\$	\$ 15,529,586	\$
b. Infants < 1 year old	\$ 84,975,620	\$ 85,869,774	\$ 67,809,508	\$	\$ 68,730,698	\$
c. Children 1 to 22 years old	\$ 202,943,636	\$ 201,099,662	\$ 180,650,322	\$	\$ 183,809,873	\$
d. Children with Special Healthcare Needs	\$ 26,860,677	\$ 24,919,263	\$ 24,918,867	\$	\$ 24,939,645	\$
e. Others	\$ 21,108,167	\$ 20,109,366	\$ 21,027,406	\$	\$ 20,391,305	\$
f. Administration	\$ 1,562,383	\$ 1,562,382	\$ 1,562,383	\$	\$ 1,562,383	\$
<b>g. SUBTOTAL</b>	\$ 357,157,082	\$ 352,213,347	\$ 311,491,019	\$ 0	\$ 314,963,490	\$ 0
<b>II. Other Federal Funds (under the control of the person responsible for administration of the Title V program).</b>						
a. SPRANS	\$ 0		\$ 0		\$ 0	
b. SSDI	\$ 100,000		\$ 100,000		\$ 100,000	
c. CISS	\$ 140,000		\$ 140,000		\$ 140,000	
d. Abstinence Education	\$ 0		\$ 0		\$ 0	
e. Healthy Start	\$ 3,000,000		\$ 3,000,000		\$ 3,000,000	
f. EMSC	\$ 150,000		\$ 150,000		\$ 150,000	
g. WIC	\$ 274,633,624		\$ 274,233,624		\$ 276,055,856	
h. AIDS	\$ 0		\$ 0		\$ 0	
i. CDC	\$ 1,367,647		\$ 962,190		\$ 962,190	
j. Education	\$ 14,735,296		\$ 14,504,001		\$ 14,504,001	
k. Home Visiting	\$ 0		\$ 0		\$ 0	
l. Other						
ARRA	\$ 15,925,491		\$ 0		\$ 0	
<b>III. SUBTOTAL</b>	\$ 310,052,058		\$ 293,089,815		\$ 294,912,047	

**FORM NOTES FOR FORM 4**

None

**FIELD LEVEL NOTES**

1. **Section Number:** Form4\_I. Federal-State MCH Block Grant Partnership  
**Field Name:** PregWomenExpended  
**Row Name:** Pregnant Women  
**Column Name:** Expended  
**Year:** 2010  
**Field Note:**  
Lost of Medicaid matching funds.

**FORM 5**  
**STATE TITLE V PROGRAM BUDGET AND EXPENDITURES BY TYPES OF SERVICES**  
*[Secs. 505(a)(2)(A-B) and 506(a)(1)(A-D)]*  
**STATE: GA**

TYPE OF SERVICE	FY 2008		FY 2009		FY 2010	
	BUDGETED	EXPENDED	BUDGETED	EXPENDED	BUDGETED	EXPENDED
<b>I. Direct Health Care Services</b> (Basic Health Services and Health Services for CSHCN.)	\$ 141,541,975	\$ 132,473,074	\$ 139,330,661	\$ 130,077,501	\$ 137,697,259	\$ 132,815,046
<b>II. Enabling Services</b> (Transportation, Translation, Outreach, Respite Care, Health Education, Family Support Services, Purchase of Health Insurance, Case Management, and Coordination with Medicaid, WIC, and Education.)	\$ 36,925,623	\$ 30,106,272	\$ 29,843,278	\$ 23,212,424	\$ 26,492,146	\$ 24,801,060
<b>III. Population-Based Services</b> (Newborn Screening, Lead Screening, Immunization, Sudden Infant Death Syndrome Counseling, Oral Health, Injury Prevention, Nutrition, and Outreach/Public Education.)	\$ 163,174,638	\$ 167,966,296	\$ 174,937,215	\$ 157,306,736	\$ 165,887,769	\$ 162,617,775
<b>IV. Infrastructure Building Services</b> (Needs Assessment, Evaluation, Planning, Policy Development, Coordination, Quality Assurance, Standards Development, Monitoring, Training, Applied Research, Systems of Care, and Information Systems.)	\$ 28,007,141	\$ 21,840,191	\$ 26,145,577	\$ 24,340,284	\$ 26,316,494	\$ 24,508,203
<b>V. Federal-State Title V Block Grant Partnership Total</b> (Federal-State Partnership only. Item 15g of SF 42r. For the "Budget" columns this is the same figure that appears in Line 8, Form 2, and in the "Budgeted" columns of Line 7 Form 3. For the "Expended" columns this is the same figure that appears in the "Expended" columns of Line 7, Form 3.)	\$ 369,649,377	\$ 352,385,833	\$ 370,256,731	\$ 334,936,945	\$ 366,393,668	\$ 344,742,084

**FORM 5**  
**STATE TITLE V PROGRAM BUDGET AND EXPENDITURES BY TYPES OF SERVICES**  
*[Secs. 505(a)(2)(A-B) and 506(a)(1)(A-D)]*  
**STATE: GA**

TYPE OF SERVICE	FY 2011		FY 2012		FY 2013	
	BUDGETED	EXPENDED	BUDGETED	EXPENDED	BUDGETED	EXPENDED
<b>I. Direct Health Care Services</b> (Basic Health Services and Health Services for CSHCN.)	\$ 136,503,069	\$ 134,803,423	\$ 133,777,925	\$	\$ 133,970,068	\$
<b>II. Enabling Services</b> (Transportation, Translation, Outreach, Respite Care, Health Education, Family Support Services, Purchase of Health Insurance, Case Management, and Coordination with Medicaid, WIC, and Education.)	\$ 25,309,693	\$ 24,684,914	\$ 24,593,837	\$	\$ 24,842,384	\$
<b>III. Population-Based Services</b> (Newborn Screening, Lead Screening, Immunization, Sudden Infant Death Syndrome Counseling, Oral Health, Injury Prevention, Nutrition, and Outreach/Public Education.)	\$ 169,928,716	\$ 168,133,327	\$ 128,772,508	\$	\$ 131,354,349	\$
<b>IV. Infrastructure Building Services</b> (Needs Assessment, Evaluation, Planning, Policy Development, Coordination, Quality Assurance, Standards Development, Monitoring, Training, Applied Research, Systems of Care, and Information Systems.)	\$ 25,415,614	\$ 24,591,683	\$ 24,346,749	\$	\$ 24,796,689	\$
<b>V. Federal-State Title V Block Grant Partnership Total</b> (Federal-State Partnership only. Item 15g of SF 42r. For the "Budget" columns this is the same figure that appears in Line 8, Form 2, and in the "Budgeted" columns of Line 7 Form 3. For the "Expended" columns this is the same figure that appears in the "Expended" columns of Line 7, Form 3.)	\$ 357,157,082	\$ 352,213,347	\$ 311,491,019	\$ 0	\$ 314,963,490	\$ 0

**FORM NOTES FOR FORM 5**

None

**FIELD LEVEL NOTES**

None

FORM 6

NUMBER AND PERCENTAGE OF NEWBORNS AND OTHERS SCREENED, CASES CONFIRMED, AND TREATED

Sect. 506(a)(2)(B)(iii)

STATE: GA

Total Births by Occurrence: 133,824

Reporting Year: 2011

Type of Screening Tests	(A) Receiving at least one Screen (1)		(B) No. of Presumptive Positive Screens	(C) No. Confirmed Cases (2)	(D) Needing Treatment that Received Treatment (3)	
	No.	%			No.	%
Phenylketonuria	104,594	78.2	68	1	1	100
Congenital Hypothyroidism	104,594	78.2	4,729	59	59	100
Galactosemia	104,594	78.2	715	1	1	100
Sickle Cell Disease	104,594	78.2	204	130	129	99.2
<b>Other Screening (Specify)</b>						
Biotinidase Deficiency	104,594	78.2	47	3	3	100
Cystic Fibrosis	104,594	78.2	7,374	16	16	100
Homocystinuria	104,594	78.2	326	0	0	
Maple Syrup Urine Disease	104,594	78.2	129	0	0	
beta-ketothiolase deficiency	104,594	78.2	21	0	0	
Tyrosinemia Type I	104,594	78.2	60	1	1	100
Very Long-Chain Acyl-CoA Dehydrogenase Deficiency	104,594	78.2	110	2	2	100
Argininosuccinic Acidemia	104,594	78.2	30	0	0	
Citrullinemia	104,594	78.2	30	0	0	
Isovaleric Acidemia	104,594	78.2	147	0	0	
Propionic Acidemia	104,594	78.2	134	0	0	
Carnitine Uptake Defect	104,594	78.2	77	1	1	100
3-Methylcrotonyl-CoA Carboxylase Deficiency	104,594	78.2	83	4	4	100
Methylmalonic acidemia (Cbl A,B)	104,594	78.2	134	2	2	100
Multiple Carboxylase Deficiency	104,594	78.2	83	0	0	
Glutaric Acidemia Type I	104,594	78.2	49	0	0	
21-Hydroxylase Deficient Congenital Adrenal Hyperplasia	104,594	78.2	328	5	5	100
Medium-Chain Acyl-CoA Dehydrogenase Deficiency	104,594	78.2	91	5	5	100
Long-Chain L-3-Hydroxy Acyl-CoA Dehydrogenase Deficiency	104,594	78.2	3	1	1	100
3-Hydroxy 3-Methyl Glutaric						

Aciduria	104,594	78.2	83	0	0
<b>Screening Programs for Older Children &amp; Women (Specify Tests by name)</b>					
(1) Use occurrent births as denominator.					
(2) Report only those from resident births.					
(3) Use number of confirmed cases as denominator.					

**FORM NOTES FOR FORM 6**

None

**FIELD LEVEL NOTES**

None

**FORM 7**  
**NUMBER OF INDIVIDUALS SERVED (UNDUPLICATED) UNDER TITLE V**  
**(By CLASS OF INDIVIDUALS AND PERCENT OF HEALTH COVERAGE)**

[Sec. 506(a)(2)(A)(i-ii)]

STATE: **GA**

Number of Individuals Served - Historical Data by Annual Report Year					
Types of Individuals Served	2006	2007	2008	2009	2010
Pregnant Women	138,660	145,927	150,804	73,134	140,387
Infants < 1 year old	142,844	145,632	152,919	150,804	146,464
Children 1 to 22 years old	371,121	372,543	378,734	372,849	273,054
Children with Special Healthcare Needs	11,625	13,074	9,927	35,049	16,860
Others	0	0	0	0	0
<b>Total</b>	664,240	677,176	692,384	631,836	576,765

Reporting Year: 2010

Types of Individuals Served	TITLE V	PRIMARY SOURCES OF COVERAGE				
	(A) Total Served	(B) Title XIX %	(C) Title XXI %	(D) Private/Other %	(E) None %	(F) Unknown %
Pregnant Women	131,605	83.9	0.0	11.2	3.6	1.3
Infants < 1 year old	133,668	61.5	0.0	36.0	1.5	1.0
Children 1 to 22 years old	303,045	0.0	0.0	7.3	1.0	1.0
Children with Special Healthcare Needs	44,200	72.2	2.3	20.8	4.7	0.0
Others	0	0.0	0.0	0.0	0.0	0.0
<b>TOTAL</b>	612,518					

**FORM NOTES FOR FORM 7**

None

**FIELD LEVEL NOTES**

1. **Section Number:** Form7\_Main  
**Field Name:** PregWomen\_TS  
**Row Name:** Pregnant Women  
**Column Name:** Title V Total Served  
**Year:** 2013  
**Field Note:**

The previous 2010 data has been revised and this year's data is correct. 2011 data is not yet available.

Counts come from Babies Born Healthy Program, Perinatal Center Deliveries, and WIC prenatal clients. These data sets are not linked and so cannot be deduplicated. The result is that there is some duplicate counting. All women served by Babies Born Healthy are uninsured. Facility specific percentages of delivery pay sources from PRAMS data were applied to facility specific counts from the birth file. WIC does not collect information on insurance pay source, and so WIC specific pay source distributions from PRAMS was applied to the WIC counts.

2. **Section Number:** Form7\_Main  
**Field Name:** Children\_0\_1\_TS  
**Row Name:** Infants <1 year of age  
**Column Name:** Title V Total Served  
**Year:** 2013  
**Field Note:**

The previous 2010 data has been revised and this year's data is correct. 2011 data is not yet available.

Counts come from resident births in the state, because all births are served by Newborn Screening Program. Pay source comes from delivery pay source distribution from PRAMS applied to the birth file counts.

3. **Section Number:** Form7\_Main  
**Field Name:** Children\_1\_22\_TS  
**Row Name:** Children 1 to 22 years of age  
**Column Name:** Title V Total Served  
**Year:** 2013  
**Field Note:**

The previous 2010 data has been revised and this year's data is correct. 2011 data is not yet available.

Counts come from WIC child clients (1-5 years) and Lead Screening Program. These data sets are not linked, and so cannot be deduplicated from each other. The result is that there is some duplicate counting. The lead program contains pay source information, but for WIC, delivery pay source distributions from PRAMS were applied.

4. **Section Number:** Form7\_Main  
**Field Name:** CSHCN\_TS  
**Row Name:** Children with Special Health Care Needs  
**Column Name:** Title V Total Served  
**Year:** 2013  
**Field Note:**

The previous 2010 data has been revised and this year's data is correct. 2011 data is not yet available.

Counts come from Lead Screening Program, Children with Special Health Care Needs, Family Support Services, Case Management, Babies Can't Wait, and Respite Care. These data sets are not linked, and so cannot be deduplicated from each other. The result is that there is some duplicate counting. For family support services and case management only a total was able to be provided, so the distribution for respite care was applied to these counts. For CSHCN, data was obtained from the CMS program. All data for the CSHCN column come from 2010 except data on case management and respite care for which we used 2007 data because we could not obtain more recent data in a timely fashion.

5. **Section Number:** Form7\_Main  
**Field Name:** AllOthers\_TS  
**Row Name:** Others  
**Column Name:** Title V Total Served  
**Year:** 2013  
**Field Note:**

Georgia Title V does not currently serve anyone outside of women, infants, children, and children with special health care needs. Therefore, there are no "others" to report.

**FORM 8**  
**DELIVERIES AND INFANTS SERVED BY TITLE V AND ENTITLED TO BENEFITS UNDER TITLE XIX**  
**(By RACE AND ETHNICITY)**  
*[Sec. 506(a)(2)(C-D)]*  
**STATE: GA**

Reporting Year: 2010

**I. UNDUPLICATED COUNT BY RACE**

	(A) Total All Races	(B) White	(C) Black or African American	(D) American Indian or Native Alaskan	(E) Asian	(F) Native Hawaiian or Other Pacific Islander	(G) More than one race reported	(H) Other and Unknown
<b>DELIVERIES</b>								
Total Deliveries in State	133,668	65,085	44,132	153	4,383	178	4,329	15,408
Title V Served	17,238	5,620	7,071	12	243	37	645	3,610
Eligible for Title XIX	70,721	28,368	31,200	155	1,272	29	9,697	0
<b>INFANTS</b>								
Total Infants in State	133,178	67,290	44,029	490	4,128	131	7,577	9,533
Title V Served	133,668	65,085	44,132	153	4,383	178	4,329	15,408
Eligible for Title XIX	79,144	29,329	31,127	496	1,198	21	16,973	0

**II. UNDUPLICATED COUNT BY ETHNICITY**

	(A) Total NOT Hispanic or Latino	(B) Total Hispanic or Latino	(C) Ethnicity Not Reported	HISPANIC OR LATINO (Sub-categories by country or area of origin)				
				(B.1) Mexican	(B.2) Cuban	(B.3) Puerto Rican	(B.4) Central and South American	(B.5) Other and Unknown
<b>DELIVERIES</b>								
Total Deliveries in State	108,662	20,344	4,662	0	0	0	0	20,344
Title V Served	15,084	1,976	178	0	0	0	0	1,976
Eligible for Title XIX	54,830	14,420	1,471	0	0	0	0	14,420
<b>INFANTS</b>								
Total Infants in State	111,867	21,311	0	0	0	0	0	21,311
Title V Served	108,662	20,344	4,662					20,344
Eligible for Title XIX	64,039	15,105	0					15,105

**FORM NOTES FOR FORM 8**

None

**FIELD LEVEL NOTES****1. Section Number:** Form8\_I. Unduplicated Count By Race**Field Name:** DeliveriesTotal\_All**Row Name:** Total Deliveries in State**Column Name:** Total All Races**Year:** 2013**Field Note:**The total resident delivery counts and breakdown by race are from the Georgia Birth File (2010 from OASIS - <http://oasis.state.ga.us/oasis/oasis/qryMCH.aspx>).**2. Section Number:** Form8\_I. Unduplicated Count By Race**Field Name:** DeliveriesTitleV\_All**Row Name:** Title V Served**Column Name:** Total All Races**Year:** 2013**Field Note:**

The counts are based on deliveries at Perinatal Centers and Babies Born Healthy participants. This is an estimate of those women who received direct services from Title V during the prenatal, intrapartum, or postpartum periods. The regional perinatal centers support prenatal, intrapartum and postpartum services to high risk and underserved women. Babies Born Healthy provides prenatal care, through the health districts, to women who are less than 200% of FPL, but do not qualify for Medicaid. Babies born healthy data is not available by race-ethnicity. The distribution of race among Hispanic births was applied to the total of Babies Born Healthy participants to estimate the contribution of this programs participants in the race cells. For the ethnicity distribution for the BBH participants, we used the ethnicity distribution among those whose prenatal care was paid for by Medicaid in the PRAMS data since the eligibility for BBH is similar to that of Medicaid.

**3. Section Number:** Form8\_I. Unduplicated Count By Race**Field Name:** DeliveriesTitleXIX\_All**Row Name:** Eligible for Title XIX**Column Name:** Total All Races**Year:** 2013**Field Note:**

These counts are from the unduplicated discharges with pregnancy and child birth codes. Multiracial eligibles exceed that from the birth record, and is a reflection of how race-ethnicity is collected by the two different data sources (The Birth Record and Hospital Discharge).

**4. Section Number:** Form8\_I. Unduplicated Count By Race**Field Name:** InfantsTotal\_All**Row Name:** Total Infants in State**Column Name:** Total All Races**Year:** 2013**Field Note:**

Counts come from population estimates of children less than 1 year of age. For years 2001 and higher, population estimates data in 5-year groups are prepared by the U.S. Bureau of the Census. However, single-year estimates were prepared from Census data by the Division of Public Health, Office of Health Information for Planning. Numbers for these cells were retrieved from the OASIS query at <http://oasis.state.ga.us/oasis/oasis/qryPopulation.aspx>

The total of infants in form 8 differs from that in form 7 for 2010 (submitted last year) because more recent data is now available. The revised data has been entered in Form 7. With the revision, the correct total number of infants is 133,178 instead of 146,464.

**5. Section Number:** Form8\_I. Unduplicated Count By Race**Field Name:** InfantsTitleV\_All**Row Name:** Title V Served**Column Name:** Total All Races**Year:** 2013**Field Note:**

All births to residents of Georgia are included as receiving a Title V service because all receive newborn screening services, as required in statute (Ga. Code Ann. § 31-12-6 and 31-12-7). Total infants is a projection while births are event counts (which also do not take into account differences in immigration and emigration), and so there are times where births exceed infants in the state.

**6. Section Number:** Form8\_I. Unduplicated Count By Race**Field Name:** InfantsTitleXIX\_All**Row Name:** Eligible for Title XIX**Column Name:** Total All Races**Year:** 2013**Field Note:**

For the number of infants eligible for Medicaid, the proportion of deliveries eligible for Medicaid is applied to the total infants in state. See calculated formulas in each cell for more clarifications.

**7. Section Number:** Form8\_II. Unduplicated Count by Ethnicity**Field Name:** DeliveriesTotal\_TotalNotHispanic**Row Name:** Total Deliveries in State**Column Name:** Total Not Hispanic or Latino**Year:** 2013**Field Note:**The breakdown by ethnicity is also from the Georgia Birth File (2010 from OASIS - <http://oasis.state.ga.us/oasis/oasis/qryMCH.aspx>)**8. Section Number:** Form8\_II. Unduplicated Count by Ethnicity**Field Name:** DeliveriesTitleXIX\_TotalNotHispanic**Row Name:** Eligible for Title XIX**Column Name:** Total Not Hispanic or Latino**Year:** 2013**Field Note:**

Ethnicity is not available from the discharge data. The PRAMS percentage of deliveries paid for by Medicaid that were Hispanic was applied to deliveries eligible for Medicaid in the state (2010, 20.39%; Missing is 2.08%; Non-Hispanic is 77.53%). You could also subtract the missing and hispanic numbers from the total deliveries eligible for Medicaid to get the non-Hispanic numbers as done in cell B20.

**9. Section Number:** Form8\_II. Unduplicated Count by Ethnicity**Field Name:** InfantsTitleV\_TotalNotHispanic**Row Name:** Title V Served**Column Name:** Total Not Hispanic or Latino**Year:** 2013

**Field Note:**

There are 0 infants in the state with unknown ethnicity, but a number of Title V served with unknown ethnicity. This is because these counts come from two different data sources - total infants in the state is based on projections, and Title V served is based on program participant counts - that differentially handle missing ethnicity. In this case for Title V counts, we included all resident births for 2010, assuming that they all received newborn screening services as required by law.

**10. Section Number:** Form8\_II. Unduplicated Count by Ethnicity

**Field Name:** InfantsTitleXIX\_TotalNotHispanic

**Row Name:** Eligible for Title XIX

**Column Name:** Total Not Hispanic or Latino

**Year:** 2013

**Field Note:**

For the number of infants eligible for Medicaid, the proportion of deliveries eligible for Medicaid is applied to the total infants in state. See calculated information in the cells for more clarifications.

**FORM 9**  
**STATE MCH TOLL-FREE TELEPHONE LINE DATA FORM (OPTIONAL)**  
*[SECS. 505(a)(E) AND 509(a)(8)]*  
**STATE: GA**

	FY 2013	FY 2012	FY 2011	FY 2010	FY 2009
1. State MCH Toll-Free "Hotline" Telephone Number					
2. State MCH Toll-Free "Hotline" Name					
3. Name of Contact Person for State MCH "Hotline"					
4. Contact Person's Telephone Number					
5. Contact Person's Email					
6. Number of calls received on the State MCH "Hotline" this reporting period	0	0	0	0	0

**FORM 9**  
**STATE MCH TOLL-FREE TELEPHONE LINE DATA FORM**  
*[SECS. 505(a)(E) AND 509(a)(8)]*  
**STATE: GA**

	<b>FY 2013</b>	<b>FY 2012</b>	<b>FY 2011</b>	<b>FY 2010</b>	<b>FY 2009</b>
1. State MCH Toll-Free "Hotline" Telephone Number	(800) 822-2539	(800)822-2539	(800)822-2539	(800)822-2539	(800)822-2539
2. State MCH Toll-Free "Hotline" Name	Powerline	Powerline	Powerline	Powerline	Powerline
3. Name of Contact Person for State MCH "Hotline"	Pamela Gaston	Pamela Gaston	Pamela Gaston	Tonya Greene	Anita Rena Hall
4. Contact Person's Telephone Number	(770) 451-0200	(770)451-0020	(770)451-0020	(770)451-0020	(770)451-0020
5. Contact Person's Email	pamela.gaston@nmhb.org	pamela.gaston@nmhb.org	pamela.gaston@nmhbga.org	tonya.greene@nmhbga.org	
6. Number of calls received on the State MCH "Hotline" this reporting period	0	0	23136	27102	25482

**FORM NOTES FOR FORM 9**

None

**FIELD LEVEL NOTES**

None

**FORM 10**  
**TITLE V MATERNAL & CHILD HEALTH SERVICES BLOCK GRANT**  
**STATE PROFILE FOR FY 2013**  
*[Sec. 506(a)(1)]*  
**STATE: GA**

1. State MCH Administration:  
*(max 2500 characters)*

The Georgia Department of Public Health (DPH) is the state agency responsible for the administration of the Title V program. Within DPH, the Maternal and Child Health Program (MCHP) in the Division of Health Promotion is responsible for the administration of Title V funds and programs. MCHP identifies and delivers public health information, direct services, and population-based interventions that have an impact on the health status of women, infants, children, and their families throughout Georgia through the implementation of evidence-based strategies and the use of program and surveillance data. The program administers the Newborn Metabolic and Genetic Screening Follow-up program, the Universal Newborn Hearing Screening Initiative, the Georgia Family Planning Program under Titles X and XIX, the Health Check Program to support children accessing EPSDT services, the Georgia Oral Health Program, the Children with Special Health Care Needs Services Program (Children's Medical Services), Georgia's Special Supplemental Nutrition Program for Women, Infants, and Children (WIC), the MCH Epidemiology Program, the Part C Early Intervention Program (Babies Can't Wait), and Children 1st which provides a systematic way for all children born in Georgia to be screened, identified, and linked to services as needed for conditions that would otherwise result in poor health and/or poor development. The MCHP also has responsibility for the State System Development Initiative grant, the Pregnancy Risk Assessment and Monitoring System (PRAMS), and the Early Childhood Comprehensive Systems grant. There are three MCH population-related programs located outside of the MCHP. The Georgia Immunization Program is administered by the Infectious Disease and Immunization Program. The Adolescent Health and Youth Development Program is administered by the Health Promotion and Disease Prevention Program. The Childhood Lead Screening Program is located in the Environmental Health Program. Data are made available to stakeholders throughout Georgia through an interactive, online data query system. The Online Analytical Statistical Information System (OASIS) is administered by the Office of Health Indicators for Planning in the Epidemiology Program. OASIS provides easy access to all major MCH data systems.

Block Grant Funds

2. Federal Allocation (Line 1, Form 2)	\$ 16,171,317
3. Unobligated balance (Line 2, Form 2)	\$ 0
4. State Funds (Line 3, Form 2)	\$ 134,212,376
5. Local MCH Funds (Line 4, Form 2)	\$ 0
6. Other Funds (Line 5, Form 2)	\$ 144,614,443
7. Program Income (Line 6, Form 2)	\$ 19,965,354
<b>8. Total Federal-State Partnership (Line 8, Form 2)</b>	<b>\$ 314,963,490</b>

9. Most significant providers receiving MCH funds

	<u>Children's Medical Services</u>
_____	_____
_____	_____
_____	_____

10. Individuals served by the Title V Program (Col. A, Form 7)

a. Pregnant Women	131,605
b. Infants < 1 year old	133,668
c. Children 1 to 22 years old	303,045
d. CSHCN	44,200
e. Others	0

11. Statewide Initiatives and Partnerships

a. Direct Medical Care and Enabling Services  
*(max 2500 characters)*

MCHP provides direct care and enabling services to many of Georgia's most vulnerable children through the Children's Medical Services (CMS), Children 1st (C1st), Babies Can't Wait (BCW), Health Check, Family Planning Program, and the Oral Health Program. CMS provides specialty healthcare services for children and youth with eligible chronic medical conditions from birth to twenty-one years of age. These services are administered by CMS in a family-focused, coordinated, and culturally-caring approach. C1st provides a single point of entry for all children born in Georgia to be screened, identified, and linked to MCH and other developmental services as needed. BCW ensures that children ages birth to three years who have developmental delays or disabilities receive service coordination, evaluation, and assessment and early intervention services. Health Check is Georgia's well child or preventive healthcare program for Medicaid-eligible children birth to 21 years of age and PeachCare for Kids-eligible children birth to 19 years of age. These services strengthen families and communities throughout Georgia by promoting personal responsibility and economic self-sufficiency. The Family Planning Program offers health education, health care, and direct family planning services to help women and men stay healthy and have healthy babies. Services provided by the Oral Health Program include fluoride rinse, dental sealants, and other treatment services. With the Georgia WIC Program located within the MCHP, there are significant opportunities for coordination between WIC and other MCH programs that provide care for children ages five years and under and to ensure that WIC clients receive the maximum public benefits for which they are eligible.

b. Population-Based Services  
*(max 2500 characters)*

MCHP has several population-based initiatives delivered through the Nutrition Unit, Children 1st, the Newborn Screening Unit, the Oral Health Program, the Injury Prevention Program, and the Infectious Disease and Immunization Program. Through the activities of the Nutrition Unit, the MCH Program continues to implement population-based nutrition services through coordination with all other programs. The Chief State Nutritionist promotes coordination between the messages received by the WIC and non-WIC populations. As part of the activities of the Nutrition Unit, partnerships have been developed to address health issues such as obesity, breastfeeding, and physical activity. Through an algorithm applied to the electronic birth record, Children 1st screens every infant born in Georgia for conditions that would otherwise result in poor health and/or development. The Newborn Screening Unit maintains and supports a comprehensive, coordinated, statewide system to ensure that all newborns are screened for hearing loss prior to hospital discharge. District staff partner with the Newborn Screening Unit to provide follow-up for infants who are not screened or who do not pass their screen and are in need of follow-up services. All infants born in Georgia are screened for 20 metabolic/genetic disorders including cystic fibrosis. The Oral Health Program provides school-linked dental prevention programs targeting high-risk elementary school children. The Injury Prevention Program (IPP) promotes motor vehicle, fire, pedestrian and bicycle safety and suicide prevention for children and youth. The IPP, in collaboration with the Epidemiology Program, produces The Georgia Injury Profile, which is a comprehensive data resource addressing the magnitude of injuries in Georgia. Though not in the MCH Program, the Infectious Disease and Immunization Program (IDI) provides screening for sexually transmitted diseases and human immunodeficiency virus. IDI also administers the statewide immunization program.

c. Infrastructure Building Services  
*(max 2500 characters)*

MCHP is committed to data analysis that can inform and guide action. Therefore, a significant focus of Georgia's infrastructure building is on enhancing MCH-related epidemiologic and surveillance activities. It is a core belief in the Georgia MCHP that improvements in public health can only be achieved through actions informed by data. The MCHP includes the Office of MCH Epidemiology which provides epidemiological support to MCH programs. The Pregnancy Risk Assessment Monitoring System (PRAMS) provides useful data to gain a better

understanding of how specific risk factors impact health outcomes. PRAMS at the sub-state level provides district-level point estimates. The MCHP also conducts the Basic Screening Survey (BSS) to determine the proportion of third grade children who have dental sealants on at least one permanent molar. In addition to dental data, the BSS has been used to collect information on nutrition and body mass index. The DPH Epidemiology Program in the Division of Health Protection administers the Behavioral Risk Factor Surveillance System (BRFSS) and Youth Risk Behavior Surveillance System (YRBSS). Recently a breastfeeding module was added to the BRFSS. The MCHP plans to conduct an infant feeding practices survey with WIC recipients. In addition, the MCHP plans to provide funds to the Department of Education (DOE) to staff an epidemiologist to analyze student fitness testing data collected as part of the Georgia SHAPE Initiative. To improve the use of existing administrative and survey data, DPH operates the Online Analytical Statistical Information System (OASIS). OASIS provides easy, online access to the most recent natality, morbidity, and mortality data by providing access to vital records, inpatient and emergency room hospital discharge data; population data and projections, and BRFSS and YRBSS data.

12. The primary Title V Program contact person:

Name Seema Csukas, MD, PhD  
 Title Interim MCH Program Director  
 Address 2 Peachtree St, NW 11th floor  
 City Atlanta  
 State GA  
 Zip 30303  
 Phone 404-657-2851  
 Fax 404-657-7307  
 Email secsukas@dhr.state.gaus  
 Web \_\_\_\_\_

13. The children with special health care needs (CSHCN) contact person:

Name Debbie Cheatham, DNP  
 Title Director, Child Health and CSHCN  
 Address 2 Peachtree St, NW 11th floor  
 City Atlanta  
 State GA  
 Zip 30303  
 Phone 404-657-2858  
 Fax 404-657-2763  
 Email dcheatham@dhr.state.gaus  
 Web \_\_\_\_\_

14. State Family or Youth Leader Contact person:

Name Sherry Richardson  
 Title Parent Consultant  
 Address 2 Peachtree St, NW 11th floor  
 City Atlanta  
 State GA  
 Zip 30303  
 Phone 404-651-5501  
 Fax 404-657-2763  
 Email shrichardson1@dhr.state.gaus  
 Web \_\_\_\_\_

**FORM NOTES FOR FORM 10**

None

**FIELD LEVEL NOTES**

None

**FORM 11**  
**TRACKING PERFORMANCE MEASURES**  
*[SECS 485 (2)(2)(B)(iii) AND 486 (a)(2)(A)(iii)]*  
**STATE: GA**

Form Level Notes for Form 11

None

**PERFORMANCE MEASURE # 01**

The percent of screen positive newborns who received timely follow up to definitive diagnosis and clinical management for condition(s) mandated by their State-sponsored newborn screening programs.

	<u>Annual Objective and Performance Data</u>				
	2007	2008	2009	2010	2011
Annual Performance Objective	100	100	100	100	100
Annual Indicator	100.0	100.0	100.0	99.7	99.6
Numerator	210	210	327	318	230
Denominator	210	210	327	319	231
Data Source		Georgia NBS Program	Newborn Screening Program	Newborn Screening Program	Newborn Screening Program
Check this box if you cannot report the numerator because					
1. There are fewer than 5 events over the last year, and					
2. The average number of events over the last 3 years is fewer than 5 and therefore a 3-year moving average cannot be applied.					
<i>(Explain data in a year note. See Guidance, Appendix IX.)</i>					
Is the Data Provisional or Final?				Final	Final

	<u>Annual Objective and Performance Data</u>				
	2012	2013	2014	2015	2016
Annual Performance Objective	100	100	100	100	100
Annual Indicator					
Numerator					
Denominator					

Field Level Notes

1. Section Number: Form11\_Performance Measure #1

Field Name: PM01

Row Name:

Column Name:

Year: 2010

Field Note:

As per Form 6, the data reported here are lagged by one year. Therefore, the data reported in the 2010 column are data collected in 2009.

2. Section Number: Form11\_Performance Measure #1

Field Name: PM01

Row Name:

Column Name:

Year: 2009

Field Note:

As per Form 6, the data reported here are lagged by one year. Therefore, the data reported in the 2009 column are data collected in 2008.

**PERFORMANCE MEASURE # 02**

The percent of children with special health care needs age 0 to 18 years whose families partner in decision making at all levels and are satisfied with the services they receive. (CSHCN survey)

	<u>Annual Objective and Performance Data</u>				
	2007	2008	2009	2010	2011
Annual Performance Objective	60.8	55	56	55.1	56.2
Annual Indicator	54.0	54.0	67.6	67.6	67.6
Numerator	188,652	190,386	279,435	269,486	283,541
Denominator	349,356	352,557	413,365	398,648	419,440
Data Source		NS-CSHCN	NS-CSHCN	NS-CSHCN	NS-CSHCN

Check this box if you cannot report the numerator because  
 1. There are fewer than 5 events over the last year, and  
 2. The average number of events over the last 3 years is fewer than 5  
 and therefore a 3-year moving average cannot be applied.  
 (Explain data in a year note. See Guidance, Appendix IX.)

Is the Data Provisional or Final?

Final Provisional

	<u>Annual Objective and Performance Data</u>				
	2012	2013	2014	2015	2016
Annual Performance Objective	57.3	58.5	60	61.2	62.4
Annual Indicator					
Numerator					
Denominator					

**Field Level Notes**

**1. Section Number:** Form11\_Performance Measure #2

**Field Name:** PM02

**Row Name:**

**Column Name:**

**Year:** 2011

**Field Note:**

For 2011-2014, indicator data come from the National Survey of Children with Special Health Care Needs (CSHCN), conducted by the U.S. Health Resources and Services Administration and the U.S. Centers for Disease Control and Prevention in 2009-2010. This survey was first conducted in 2001. The same questions were used to generate this indicator for both the 2001 and the 2005-06 CSHCN survey. However, in 2009-2010 there were wording changes and additions to the questions used to generate this indicator. The data for 2009-2010 are NOT comparable to earlier versions of the survey.

All estimates from the National Survey of CSHCN are subject to sampling variability, as well as survey design flaws, respondent classification and reporting errors, and data processing mistakes

Population estimate for children aged 0-17 years was obtained from the OASIS website. The estimate for 2011 were projected using data from 2000 to 2010 CSHCN prevalence for 2005/2006 = 13.9%. This estimate was used for calculating the denominator (CSHCN population) for 2007 and 2008.

CSHCN prevalence for 2009/2010 = 16%. This estimate was used for calculating the denominator for the years 2009, 2010, 2011

Wording for outcome 05/06 which was used for the indicator for 2007 and 2008- CSHCN whose families are partners in decision-making at all levels and are satisfied with the services they receive (derived)

Wording for outcome 09/10 which was used for the indicator for 2009, 2010 and 2011 - CSHCN whose families partner in shared decision-making for child's optimal health (Note. This estimate is not comparable to estimates for 2007/2008 which were obtained from the 2005/2006 survey)

The data from the two surveys are not comparable for PM 02

**2. Section Number:** Form11\_Performance Measure #2

**Field Name:** PM02

**Row Name:**

**Column Name:**

**Year:** 2010

**Field Note:**

Indicator data comes from the National Survey of CSHCN, conducted by HRSA and CDC, 2005-2006. The same questions were used to generate the NPM02 indicator for both the 2001 and the 2005-2006 CSHCN survey. The annual indicator will reflect the data from this survey until a new data source or an updated survey is available.

Numerator and denominator estimates were made. These estimates are important to demonstrate that while the percent remains constant the number of affected children increased as the population grows. Numerator data were estimated by multiplying the percent by the denominator. The denominator is estimated by multiplying the CSHCN prevalence (13.9%) by the total number of children ages birth to 17 years. The total number of children ages birth to 17 years is from population projections provided by OASIS. Population projections were not available for 2010. The population estimate for 2010 was estimated using a linear projection with data from 2000 through 2009.

Sufficient data are not available to use a projection to forecast the annual performance objective between 2011 through 2015. An anticipated 2% increase will be applied to the annual performance objective in 2010.

**3. Section Number:** Form11\_Performance Measure #2

**Field Name:** PM02

**Row Name:**

**Column Name:**

**Year:** 2009

**Field Note:**

Data used to populate this measure were from the 2005/2006 National Survey of Children with Special Health Care Needs. The annual indicator will reflect the data from this survey until a new data source or an updated survey is available. Numerator and denominator estimates based on the point estimate. These estimates are important to demonstrate that while the percent remains constant the number of affected children increased as the population grows.

**PERFORMANCE MEASURE # 03**

The percent of children with special health care needs age 0 to 18 who receive coordinated, ongoing, comprehensive care within a medical home. (CSHCN Survey)

	<u>Annual Objective and Performance Data</u>				
	2007	2008	2009	2010	2011
Annual Performance Objective	51	51	51	52	53.1
Annual Indicator	51.0	51.0	45.7	45.7	45.7
Numerator	178,172	179,809	188,908	182,182	191,684
Denominator	349,356	352,557	413,365	386,648	419,440
Data Source		NS-CSHCN	NS-CSHCN	NS-CSHCN	NS-CSHCN

Check this box if you cannot report the numerator because

1. There are fewer than 5 events over the last year, and  
 2. The average number of events over the last 3 years is fewer than 5 and therefore a 3-year moving average cannot be applied.  
 (Explain data in a year note. See Guidance, Appendix IX.)

Is the Data Provisional or Final?

Final Provisional

	<u>Annual Objective and Performance Data</u>				
	2012	2013	2014	2015	2016
Annual Performance Objective	54.1	55.2	56.3	57.4	57.4
Annual Indicator					
Numerator					
Denominator					

**Field Level Notes**

**1. Section Number:** Form11\_Performance Measure #3

**Field Name:** PM03

**Row Name:**

**Column Name:**

**Year:** 2011

**Field Note:**

For 2011-2014, indicator data come from the National Survey of Children with Special Health Care Needs (CSHCN), conducted by the U.S. Health Resources and Services Administration and the U.S. Centers for Disease Control and Prevention in 2009-2010. Compared to the 2001 CSHCN survey, there were wording changes, skip pattern revisions, and additions to the questions used to generate this indicator for the 2005-06 CSHCN survey. The data for the 2001 and 2005-2006 surveys are not comparable for NPM 3. However, the same questions were used to generate the NPM 3 indicator for both the 2005-2006 and 2009-2010, therefore these two surveys are comparable.

All estimates from the National Survey of CSHCN are subject to sampling variability, as well as survey design flaws, respondent classification and reporting errors, and data processing mistakes.

Population estimate for children aged 0-17 years was obtained from the OASIS website. The estimate for 2011 were projected using data from 2000 to 2010 CSHCN prevalence for 2005/2006 = 13.9%. This prevalence was used for calculating the denominator (CSHCN population) for 2007 and 2008. CSHCN prevalence for 2009/2010 = 16%. This prevalence was used for calculating the denominator for the years 2009, 2010, 2011

**2. Section Number:** Form11\_Performance Measure #3

**Field Name:** PM03

**Row Name:**

**Column Name:**

**Year:** 2010

**Field Note:**

Indicator data comes from the National Survey of CSHCN, conducted by HRSA and CDC, 2005-2006. Compared to the 2001 CSHCN survey, there were wording changes, skip pattern revisions and additions to the questions used to generate the NPM03 indicator for the 2005-2006 CSHCN survey. The data for the two surveys are not comparable for PM #03.

The annual indicator will reflect the data from this survey until a new data source or an updated survey is available.

Numerator and denominator estimates were made. These estimates are important to demonstrate that while the percent remains constant the number of affected children increased as the population grows. Numerator data were estimated by multiplying the percent by the denominator. The denominator is estimated by multiplying the CSHCN prevalence (13.9%) by the total number of children ages birth to 17 years. The total number of children ages birth to 17 years is from population projections provided by OASIS. Population projections were not available for 2010. The population estimate for 2010 was estimated using a linear projection with data from 2000 through 2009.

Sufficient data are not available to use a projection to forecast the annual performance objective between 2011 through 2015. An anticipated 2% increase will be applied to the annual performance objective in 2010.

**3. Section Number:** Form11\_Performance Measure #3

**Field Name:** PM03

**Row Name:**

**Column Name:**

**Year:** 2009

**Field Note:**

Data used to populate this measure were from the 2005/2006 National Survey of Children with Special Health Care Needs. The annual indicator will reflect the data from this survey until a new data source or an updated survey is available. Numerator and denominator estimates based on the point estimate. These estimates are important to demonstrate that while the percent remains constant the number of affected children increased as the population grows.

**PERFORMANCE MEASURE # 04**

The percent of children with special health care needs age 0 to 18 whose families have adequate private and/or public insurance to pay for the services they need. (CSHCN Survey)

	<u>Annual Objective and Performance Data</u>				
	2007	2008	2009	2010	2011
Annual Performance Objective	58	62	62	62.4	63.7
Annual Indicator	61.2	61.2	62.2	62.2	62.2
Numerator	213,806	215,771	257,113	247,969	260,892
Denominator	349,356	352,557	413,365	398,648	419,440
Data Source		NS-CSHCN	NS-CSHCN	NS-CSHCN	NS-CSHCN

Check this box if you cannot report the numerator because  
 1. There are fewer than 5 events over the last year, and  
 2. The average number of events over the last 3 years is fewer than 5  
 and therefore a 3-year moving average cannot be applied.  
 (Explain data in a year note. See Guidance, Appendix IX.)

Is the Data Provisional or Final?

Final Provisional

	<u>Annual Objective and Performance Data</u>				
	2012	2013	2014	2015	2016
Annual Performance Objective	64.9	66.2	67.5	68.9	69.3
Annual Indicator					
Numerator					
Denominator					

**Field Level Notes**

**1. Section Number:** Form11\_Performance Measure #4

**Field Name:** PM04

**Row Name:**

**Column Name:**

**Year:** 2011

**Field Note:**

For 2011-2014, indicator data come from the National Survey of Children with Special Health Care Needs (CSHCN), conducted by the U.S. Health Resources and Services Administration and the U.S. Centers for Disease Control and Prevention in 2009-2010. This survey was first conducted in 2001. The same questions were used to generate the NPM 4 indicator for the 2001, 2005-06, and 2009-2010 CSHCN surveys.

All estimates from the National Survey of CSHCN are subject to sampling variability, as well as survey design flaws, respondent classification and reporting errors, and data processing mistakes.

Population estimate for children aged 0-17 years was obtained from the OASIS website. The estimate for 2011 were projected using data from 2000 to 2010 CSHCN prevalence for 2005/2006 = 13.9%. This prevalence was used for calculating the denominator (CSHCN population) for 2007 and 2008. CSHCN prevalence for 2009/2010 = 16%. This prevalence was used for calculating the denominator for the years 2009, 2010, 2011

**2. Section Number:** Form11\_Performance Measure #4

**Field Name:** PM04

**Row Name:**

**Column Name:**

**Year:** 2010

**Field Note:**

Indicator data comes from the National Survey of CSHCN, conducted by HRSA and CDC, 2005-2006. The same questions were used to generate the NPM04 indicator for both the 2001 and the 2005-2006 CSHCN survey.

The annual indicator will reflect the data from this survey until a new data source or an updated survey is available.

Numerator and denominator estimates were made. These estimates are important to demonstrate that while the percent remains constant the number of affected children increased as the population grows. Numerator data were estimated by multiplying the percent by the denominator. The denominator is estimated by multiplying the CSHCN prevalence (13.9%) by the total number of children ages birth to 17 years. The total number of children ages birth to 17 years is from population projections provided by OASIS. Population projections were not available for 2010. The population estimate for 2010 was estimated using a linear projection with data from 2000 through 2009.

Sufficient data are not available to use a projection to forecast the annual performance objective between 2011 through 2015. An anticipated 2% increase will be applied to the annual performance objective in 2010.

**3. Section Number:** Form11\_Performance Measure #4

**Field Name:** PM04

**Row Name:**

**Column Name:**

**Year:** 2009

**Field Note:**

Data used to populate this measure were from the 2005/2006 National Survey of Children with Special Health Care Needs. The annual indicator will reflect the data from this survey until a new data source or an updated survey is available. Numerator and denominator estimates based on the point estimate. These estimates are important to demonstrate that while the percent remains constant the number of affected children increased as the population grows.

**PERFORMANCE MEASURE # 05**

Percent of children with special health care needs age 0 to 18 whose families report the community-based service systems are organized so they can use them easily. (CSHCN Survey)

	<u>Annual Objective and Performance Data</u>				
	2007	2008	2009	2010	2011
<b>Annual Performance Objective</b>	76	92	92	92.8	94.7
<b>Annual Indicator</b>	91.0	91.0	69.5	69.5	69.5
<b>Numerator</b>	317,914	320,836	287,289	277,060	291,511
<b>Denominator</b>	349,356	352,557	413,365	398,648	419,440
<b>Data Source</b>		NS-CSHCN	NS-CSHCN	NS-CSHCN	NS-CSHCN

Check this box if you cannot report the numerator because

1. There are fewer than 5 events over the last year, and  
 2. The average number of events over the last 3 years is fewer than 5 and therefore a 3-year moving average cannot be applied.  
 (Explain data in a year note. See Guidance, Appendix IX.)

Is the Data Provisional or Final?

Final Provisional

	<u>Annual Objective and Performance Data</u>				
	2012	2013	2014	2015	2016
<b>Annual Performance Objective</b>	96.6	98.5	100	100	100
<b>Annual Indicator</b>					
<b>Numerator</b>					
<b>Denominator</b>					

**Field Level Notes**

**1. Section Number:** Form11\_Performance Measure #5

**Field Name:** PM05

**Row Name:**

**Column Name:**

**Year:** 2011

**Field Note:**

For 2011-2014, indicator data come from the National Survey of Children with Special Health Care Needs (CSHCN), conducted by the U.S. Health Resources and Services Administration and the U.S. Centers for Disease Control and Prevention in 2009-2010. Compared to the 2001 CSHCN survey, there were revisions to the wording, order, and number of questions used to generate this indicator for the 2005-06 CSHCN survey. The questions were also revised extensively for the 2009-2010 CSHCN survey. Therefore, none of the three rounds of the surveys are comparable.

All estimates from the National Survey of CSHCN are subject to sampling variability, as well as survey design flaws, respondent classification and reporting errors, and data processing mistakes.

Population estimate for children aged 0-17 years was obtained from the OASIS website. The estimate for 2011 were projected using data from 2000 to 2010

CSHCN prevalence for 2005/2006 = 13.9%. This prevalence was used for calculating the denominator (CSHCN population) for 2007 and 2008.

CSHCN prevalence for 2009/2010 = 16%. This prevalence was used for calculating the denominator for the years 2009, 2010, 2011

The data from the two surveys are not comparable for PM 05

**2. Section Number:** Form11\_Performance Measure #5

**Field Name:** PM05

**Row Name:**

**Column Name:**

**Year:** 2010

**Field Note:**

Indicator data comes from the National Survey of CSHCN, conducted by HRSA and CDC, 2005-2006. Compared to the 2001 CSHCN survey, there were revisions to the wording, ordering and the number of the questions used to generate the NPM05 indicator for the 2005-2006 CSHCN survey. The data for the two surveys are not comparable for PM #05.

The annual indicator will reflect the data from this survey until a new data source or an updated survey is available.

Numerator and denominator estimates were made. These estimates are important to demonstrate that while the percent remains constant the number of affected children increased as the population grows. Numerator data were estimated by multiplying the percent by the denominator. The denominator is estimated by multiplying the CSHCN prevalence (13.9%) by the total number of children ages birth to 17 years. The total number of children ages birth to 17 years is from population projections provided by OASIS. Population projections were not available for 2010. The population estimate for 2010 was estimated using a linear projection with data from 2000 through 2009.

Sufficient data are not available to use a projection to forecast the annual performance objective between 2011 through 2015. An anticipated 2% increase will be applied to the annual performance objective in 2010.

**3. Section Number:** Form11\_Performance Measure #5

**Field Name:** PM05

**Row Name:**

**Column Name:**

**Year:** 2009

**Field Note:**

Data used to populate this measure were from the 2005/2006 National Survey of Children with Special Health Care Needs. The annual indicator will reflect the data from this survey until a new data source or an updated survey is available. Numerator and denominator estimates based on the point estimate. These estimates are important to demonstrate that while the percent remains constant the number of affected children increased as the population grows.

**PERFORMANCE MEASURE # 06**

The percentage of youth with special health care needs who received the services necessary to make transitions to all aspects of adult life, including adult health care, work, and independence.

	<u>Annual Objective and Performance Data</u>				
	2007	2008	2009	2010	2011
Annual Performance Objective	6	38	38	37.7	38.5
Annual Indicator	37.0	37.0	33.9	33.9	33.9
Numerator	129,262	130,450	140,131	135,142	142,190
Denominator	349,366	352,567	413,365	398,648	419,440
Data Source		NS-CSHCN	NS-CSHCN	NS-CSHCN	NS-CSHCN

Check this box if you cannot report the numerator because  
 1. There are fewer than 5 events over the last year, and  
 2. The average number of events over the last 3 years is fewer than 5 and therefore a 3-year moving average cannot be applied.  
 (Explain data in a year note. See Guidance, Appendix IX.)

Is the Data Provisional or Final?

Final Provisional

	<u>Annual Objective and Performance Data</u>				
	2012	2013	2014	2015	2016
Annual Performance Objective	39.3	40	40.9	41.7	42.5
Annual Indicator					
Numerator					
Denominator					

**Field Level Notes**

**1. Section Number:** Form11\_Performance Measure #6

**Field Name:** PM06

**Row Name:**

**Column Name:**

**Year:** 2011

**Field Note:**

For 2011-2014, indicator data come from the National Survey of Children with Special Health Care Needs (CSHCN), conducted by the U.S. Health Resources and Services Administration and the U.S. Centers for Disease Control and Prevention in 2009-2010. Compared to the 2001 CSHCN survey, there were wording changes, skip pattern revisions, and additions to the questions used to generate this indicator for the 2005-06 CSHCN survey. There were also issues around the reliability of the 2001 data because of the sample size. The data for the 2 surveys are not comparable for NPM 6, and findings from the 2005-06 survey may be considered baseline data. However, the same questions were used to generate the NPM 6 indicator for the 2009-2010 survey. Therefore, the 2005-2006 and 2009-2010 surveys can be compared.

All estimates from the National Survey of CSHCN are subject to sampling variability, as well as survey design flaws, respondent classification and reporting errors, and data processing mistakes.

Population estimate for children aged 0-17 years was obtained from the OASIS website. The estimate for 2011 were projected using data from 2000 to 2010 CSHCN prevalence for 2005/2006 = 13.9%. This prevalence was used for calculating the denominator (CSHCN population) for 2007 and 2008. CSHCN prevalence for 2009/2010 = 16%. This prevalence was used for calculating the denominator for the years 2009, 2010, 2011

**2. Section Number:** Form11\_Performance Measure #6

**Field Name:** PM06

**Row Name:**

**Column Name:**

**Year:** 2010

**Field Note:**

Indicator data comes from the National Survey of CSHCN, conducted by HRSA and CDC, 2005-2006. Compared to the 2001 CSHCN survey, there were wording changes, skip pattern revisions, and additions to the questions used to generate the NPM06 indicator for the 2005-2006 CSHCN survey. There were also issues around the reliability of the 2001 data because of the sample size. The data for the two surveys are not comparable for PM #06 and the 2005-2006 may be considered baseline data.

The annual indicator will reflect the data from this survey until a new data source or an updated survey is available.

Numerator and denominator estimates were made. These estimates are important to demonstrate that while the percent remains constant the number of affected children increased as the population grows. Numerator data were estimated by multiplying the percent by the denominator. The denominator is estimated by multiplying the CSHCN prevalence (13.9%) by the total number of children ages birth to 17 years. The total number of children ages birth to 17 years is from population projections provided by OASIS. Population projections were not available for 2010. The population estimate for 2010 was estimated using a linear projection with data from 2000 through 2009.

Sufficient data are not available to use a projection to forecast the annual performance objective between 2011 through 2015. An anticipated 2% increase will be applied to the annual performance objective in 2010.

**3. Section Number:** Form11\_Performance Measure #6

**Field Name:** PM06

**Row Name:**

**Column Name:**

**Year:** 2009

**Field Note:**

Data used to populate this measure were from the 2005/2006 National Survey of Children with Special Health Care Needs. The annual indicator will reflect the data from this survey until a new data source or an updated survey is available. Numerator and denominator estimates based on the point estimate. These estimates are important to demonstrate that while the percent remains constant the number of affected children increased as the population grows.

**PERFORMANCE MEASURE # 07**

Percent of 19 to 35 month olds who have received full schedule of age appropriate immunizations against Measles, Mumps, Rubella, Polio, Diphtheria, Tetanus, Pertussis, Haemophilus Influenza, and Hepatitis B.

	<u>Annual Objective and Performance Data</u>				
	2007	2008	2009	2010	2011
Annual Performance Objective	85	85	85	77	75.1
Annual Indicator	76.0	71.9	69.3	73.9	68.8
Numerator	157,809	149,988	146,680	144,538	147,958
Denominator	207,643	208,606	211,699	195,586	215,055
Data Source		NIS	NIS	NIS	NIS

Check this box if you cannot report the numerator because  
 1. There are fewer than 5 events over the last year, and  
 2. The average number of events over the last 3 years is fewer than 5  
 and therefore a 3-year moving average cannot be applied.  
 (Explain data in a year note. See Guidance, Appendix IX.)

Is the Data Provisional or Final?

Final Provisional

	<u>Annual Objective and Performance Data</u>				
	2012	2013	2014	2015	2016
Annual Performance Objective	76.6	78.1	79.7	81.3	81.7
Annual Indicator					
Numerator					
Denominator					

**Field Level Notes**

**1. Section Number:** Form11\_Performance Measure #7

**Field Name:** PM07

**Row Name:**

**Column Name:**

**Year:** 2011

**Field Note:**

2009 - tables retrieved from [http://www.cdc.gov/vaccines/stats-sur/nis/data/tables\\_2009.htm](http://www.cdc.gov/vaccines/stats-sur/nis/data/tables_2009.htm) on May 18th, 2012.

2010 - tables retrieved from [http://www.cdc.gov/vaccines/stats-sur/nis/data/tables\\_2010.htm](http://www.cdc.gov/vaccines/stats-sur/nis/data/tables_2010.htm) on May 18th, 2012.

The 2007 estimate was updated to 79.6 using the table: [http://www.cdc.gov/vaccines/stats-sur/nis/data/tables\\_2007.htm](http://www.cdc.gov/vaccines/stats-sur/nis/data/tables_2007.htm) retrieved on May 18th, 2012.

2011 indicator estimate is based on a linear projection of data for 2007 - 2010.

The denominator was derived from population estimates provided by OASIS. Linear projections for the population estimates were made for 2011.

The number of 19-35 months old is estimated by taking the number of children age 1 year, dividing by 12 and multiplying by 5 plus all children age 2 years

2007 and 2008 data have recalculated as follows:

2007: numerator 165,284; denominator 207,643; and annual indicator 79.6

2008: numerator 149,988; denominator 208,606; and annual indicator 71.9

**2. Section Number:** Form11\_Performance Measure #7

**Field Name:** PM07

**Row Name:**

**Column Name:**

**Year:** 2010

**Field Note:**

Data reflect the 4:3:1:3:3:1 immunization series. Data retrieved from [http://www.cdc.gov/vaccines/stats-sur/nis/data/tables\\_2009.htm](http://www.cdc.gov/vaccines/stats-sur/nis/data/tables_2009.htm) on July 2, 2011. Numerator and denominator are estimates based on the percentage reported by the National Immunization Survey. Data are unavailable for 2010. The 2010 estimate is developed using a linear projection with data from 2000 through 2009. The number of children 19 to 35 months is estimated by taking the number of children age 1 year dividing by 12 and multiplying by 5 plus all children age 2 years. Population estimates are provided by the Georgia Online Analytical Statistical Information System.

This indicator is trending in an undesired direction. Annual performance objective is based on a 2% annual increase from the 2010 estimated point estimate.

**3. Section Number:** Form11\_Performance Measure #7

**Field Name:** PM07

**Row Name:**

**Column Name:**

**Year:** 2009

**Field Note:**

Data reflect the 4:3:1:3:3:1 immunization series. Data retrieved from <http://www.cdc.gov/vaccines/stats-sur/imz-coverage.htm#nis> on May 13, 2010. Numerator and denominator are estimates based on the percentage reported by the National Immunization Survey. Data are unavailable for 2009. The 2009 estimate is developed using a linear projection with data from 2000 through 2008. The number of children 19 to 35 months is estimated by taking the number of children age 1 year dividing by 12 and multiplying by 5 plus all children age 2 years. Population estimates are provided by the Georgia Online Analytical Statistical Information System.

To ensure data integrity across previous years, data were updated for 2007, 2008, and 2009.

The average annual percent change for this indicator is approximately zero (-0.02%). The annual performance objective estimates reflect Georgia's goal of building on the projected increase in FY09 and making progress toward achieving rates previously reported in 2006.

**PERFORMANCE MEASURE # 08**

The rate of birth (per 1,000) for teenagers aged 15 through 17 years

	<u>Annual Objective and Performance Data</u>				
	2007	2008	2009	2010	2011
<b>Annual Performance Objective</b>	<u>28</u>	<u>28</u>	<u>27</u>	<u>26.3</u>	<u>25.4</u>
<b>Annual Indicator</b>	<u>29.4</u>	<u>27.7</u>	<u>23.7</u>	<u>21.0</u>	<u>22.8</u>
<b>Numerator</b>	<u>5,756</u>	<u>5,493</u>	<u>4,816</u>	<u>4,297</u>	<u>4,781</u>
<b>Denominator</b>	<u>195,685</u>	<u>198,043</u>	<u>203,359</u>	<u>204,720</u>	<u>210,026</u>
<b>Data Source</b>		Vital Records	Vital Records	Vital Records	Vital Records

Check this box if you cannot report the numerator because

1. There are fewer than 5 events over the last year, and  
 2. The average number of events over the last 3 years is fewer than 5 and therefore a 3-year moving average cannot be applied.  
 (Explain data in a year note. See Guidance, Appendix IX.)

Is the Data Provisional or Final?

Provisional      Provisional

	<u>Annual Objective and Performance Data</u>				
	2012	2013	2014	2015	2016
<b>Annual Performance Objective</b>	<u>24.7</u>	<u>23.9</u>	<u>23.2</u>	<u>22.5</u>	<u>22.5</u>
<b>Annual Indicator</b>					
<b>Numerator</b>					
<b>Denominator</b>					

**Field Level Notes**

1. **Section Number:** Form11\_Performance Measure #8

**Field Name:** PM08

**Row Name:**

**Column Name:**

**Year:** 2011

**Field Note:**

Birth record and population data are unavailable for 2011. The provisional estimates have been developed using a linear projection with data from 2000 to 2010.

2007 and 2008 data have been recalculated as follows:

2008: numerator 5,493; denominator 198,403; and annual indicator 27.7.

2007: numerator 5,785; denominator 193,272; and annual indicator 29.4.

2. **Section Number:** Form11\_Performance Measure #8

**Field Name:** PM08

**Row Name:**

**Column Name:**

**Year:** 2010

**Field Note:**

Birth record data are unavailable for 2009 and 2010. The provisional estimates are developed using a linear projection with data from 2000 through 2008. Population data provided by the Georgia Online Analytic Statistical Information System. Population data for 2009 and 2010 are estimated using a linear projection with data from 2000 through 2008.

Annual performance objective estimates are developed by applying the average annual percent change (-3.0%) between 2000 through 20010 to the 2010 point estimate.

3. **Section Number:** Form11\_Performance Measure #8

**Field Name:** PM08

**Row Name:**

**Column Name:**

**Year:** 2009

**Field Note:**

Birth record data are unavailable for 2008 and 2009. The provisional estimates are developed using a linear projection with data from 2000 through 2007. Population data provided by the Georgia Online Analytic Statistical Information System. Population data for 2009 are estimated using a linear projection with data from 2000 through 2008.

Data were updated for 2007, 2008, and 2009.

Annual performance objective estimates are developed by applying the average annual percent change (-3.0%) between 2000 through 2009 to the 2009 point estimate.

**PERFORMANCE MEASURE # 09**

Percent of third grade children who have received protective sealants on at least one permanent molar tooth.

	Annual Objective and Performance Data				
	2007	2008	2009	2010	2011
Annual Performance Objective	15	17.2	24	39.8	37.6
Annual Indicator	39.0	39.0	39.0	37.4	37.4
Numerator	48,606	49,478	51,681	49,071	50,387
Denominator	124,631	126,867	132,515	131,206	134,725
Data Source		Basic Screening Survey	Basic Screening Survey	Basic Screening Survey	Basic Screening Survey
Check this box if you cannot report the numerator because					
1. There are fewer than 5 events over the last year, and					
2. The average number of events over the last 3 years is fewer than 5 and therefore a 3-year moving average cannot be applied.					
(Explain data in a year note. See Guidance, Appendix IX.)					
Is the Data Provisional or Final?				Final	Final

	Annual Objective and Performance Data				
	2012	2013	2014	2015	2016
Annual Performance Objective	37.8	38	38.2	38.3	38.3
Annual Indicator					
Numerator					
Denominator					

**Field Level Notes**

**1. Section Number:** Form11\_Performance Measure #9

**Field Name:** PM09

**Row Name:**

**Column Name:**

**Year:** 2011

**Field Note:**

Data Collected in Year: 2011. Children 0 to 17.

Data were updated for 2006, 2007, 2008, 2009, and 2010. New link for the Current Population Survey tables is: <http://www.census.gov/cps/data/cpstablecreator.html>

Denominator estimates were obtained from OASIS for the 0 to 17 year old population. We could not tell the source of the denominator for the previous years so we used OASIS and updated the denominators for 2006 to 2010. Population estimates for 2011 are not available and so were estimated by linear projection using values for 2000 to 2010.

Data have been recalculated for 2007 and 2008 as follows:

2007: numerator 311,656; denominator 2,513,356; and annual indicator 12.4

2008: numerator 286,619; denominator 2,536,452; and annual indicator 11.3

**2. Section Number:** Form11\_Performance Measure #9

**Field Name:** PM09

**Row Name:**

**Column Name:**

**Year:** 2010

**Field Note:**

The percent of third grade children who have received a protective sealant on at least one permanent molar tooth is determined from the Basic Screening Survey. The Basic Screening Survey is a sample survey that includes an oral examination performed by a trained professional. The most recent Basic Screening Survey is for the 2010/2011 school year.

Denominator data from K-12 Public Schools Annual Report Card (<http://reportcard2010.gaosa.org/>). Denominator data are from the Fall enrollment. Data are not available for 2010, so a linear projection was estimated using data from 2003 through 2009.

Given the decline from the previous Basic Screening Survey, an annual increase of 0.5% will be projected for the Annual Indicator through 2015.

**3. Section Number:** Form11\_Performance Measure #9

**Field Name:** PM09

**Row Name:**

**Column Name:**

**Year:** 2009

**Field Note:**

The percent of third grade children who have received a protective sealant on at least one permanent molar tooth is determined from the Basic Screening Survey. The Basic Screening Survey is a sample survey that includes an oral examination performed by a trained professional. The most recent Basic Screening Survey was for the 2005/2006 school year.

Denominator data from 2005-2006 K-12 Public Schools Annual Report Card (<http://reportcard2006.gaosa.org/k12/demographics.aspx?ID=ALL:ALL&TestKey=EnR&TestType=demographics>). All data reflect Fall enrollment except for 2006 which reflects Spring enrollment. Data for 2007, 2008, and 2009 are estimated with a linear projection methodology using data from 2003 through 2006.

Data were updated for 2007, 2008, and 2009.

As this indicator is populated using data from the 2005/2006 Basic Screening Survey until a new survey is completed, estimating the annual performance objective is difficult. Based on the data from the 2005/2006 survey (39% with sealants), a 0.5% increase would be expected annually from 2006 through 2014.

**PERFORMANCE MEASURE # 10**

The rate of deaths to children aged 14 years and younger caused by motor vehicle crashes per 100,000 children.

	<u>Annual Objective and Performance Data</u>				
	2007	2008	2009	2010	2011
Annual Performance Objective	3.4	4	3.5	3.2	3
Annual Indicator	3.6	3.5	3.3	3.3	3.0
Numerator	75	74	71	68	65
Denominator	2,109,362	2,127,815	2,164,112	2,071,630	2,189,667
Data Source		Vital Records	Vital Records	Vital Records	Vital Records

Check this box if you cannot report the numerator because

1. There are fewer than 5 events over the last year, and  
 2. The average number of events over the last 3 years is fewer than 5 and therefore a 3-year moving average cannot be applied.  
 (Explain data in a year note. See Guidance, Appendix IX.)

Is the Data Provisional or Final?

Provisional Provisional

	<u>Annual Objective and Performance Data</u>				
	2012	2013	2014	2015	2016
Annual Performance Objective	2.9	2.8	2.7	2.7	2.7
Annual Indicator					
Numerator					
Denominator					

**Field Level Notes**

1. Section Number: Form11\_Performance Measure #10

Field Name: PM10

Row Name:

Column Name:

Year: 2011

Field Note:

Death record data is unavailable for 2009, 2010, and 2011 and population data is unavailable for 2011. The provisional estimates for the number of deaths were developed using a linear projection with data from 2000 to 2008 and for the population using a linear projection with data from 2000 through 2010.

2. Section Number: Form11\_Performance Measure #10

Field Name: PM10

Row Name:

Column Name:

Year: 2010

Field Note:

Death record data are unavailable for 2009 and 2010. The number of deaths are developed using a linear projection with data from 2000 through 2008. Population data provided by the Georgia Online Analytic Statistical Information System. Population data for 2009 and 2010 are estimated using a linear projection with data from 2000 through 2008.

Annual performance objective estimates are developed by applying an annual decline of 3% to the 2010 point estimate based on the annual decline between 2000 and 2010.

3. Section Number: Form11\_Performance Measure #10

Field Name: PM10

Row Name:

Column Name:

Year: 2009

Field Note:

Death record data are unavailable for 2008 and 2009. The number of deaths are developed using a linear projection with data from 2000 through 2007. Population data provided by the Georgia Online Analytic Statistical Information System. Population data for 2009 are estimated using a linear projection with data from 2000 through 2008.

Data were updated for 2007, 2008, and 2009.

Annual performance objective estimates are developed by applying the average annual percent change between 2000 through 2009 to the 2009 point estimate.

**PERFORMANCE MEASURE # 11**

The percent of mothers who breastfeed their infants at 6 months of age.

	<u>Annual Objective and Performance Data</u>				
	2007	2008	2009	2010	2011
Annual Performance Objective	32	33	35	42	40.4
Annual Indicator	30	33.5	34.7	34.0	33.4
Numerator		50,519	49,042	45,447	48,752
Denominator		150,804	141,332	133,668	145,965
Data Source		NIS	NIS	NIS	NIS

Check this box if you cannot report the numerator because

1. There are fewer than 5 events over the last year, and  
 2. The average number of events over the last 3 years is fewer than 5 and therefore a 3-year moving average cannot be applied.  
 (Explain data in a year note. See Guidance, Appendix IX.)

Is the Data Provisional or Final?

Provisional Provisional

	<u>Annual Objective and Performance Data</u>				
	2012	2013	2014	2015	2016
Annual Performance Objective	41.6	42.8	44.1	45.4	46.6
Annual Indicator					
Numerator					
Denominator					

**Field Level Notes**

1. **Section Number:** Fom11\_Performance Measure #11

**Field Name:** PM11

**Row Name:**

**Column Name:**

**Year:** 2011

**Field Note:**

2007 data is based on the 2007 birth cohort - Final (changed from the way it was done before; we need to discuss that)

2008 data is provisional data obtained from the Breastfeeding report card for 2011

Indicator estimates for 2009 to 2011 are based on projections using 2004-2008 data

The denominator, number of births was obtained from OASIS. The births for 2011 were projected using data for 2000 to 2010.

2008 data has been recalculated as follows:

numerator: 53,752

denominator: 146,464

annual indicator: 36.7

2. **Section Number:** Fom11\_Performance Measure #11

**Field Name:** PM11

**Row Name:**

**Column Name:**

**Year:** 2010

**Field Note:**

Data accessed on July 3, 2011 at [http://www.cdc.gov/breastfeeding/data/nis\\_data](http://www.cdc.gov/breastfeeding/data/nis_data). Data are based on birth cohorts. Therefore, the data reported for the 2007 reporting year is from the 2006 birth cohort. Data from the 2008 birth cohort (2009 and 2010 reporting years) are not available. Data are estimated using a linear projection with data from reporting years 2001 through 2008. While NIS is a sample survey, the numerator is estimated by multiplying the number of birth reported for the specific birth cohort.

Based on trends in the data, an increase of 3 percent annually is expected in the annual indicator through 2015.

3. **Section Number:** Fom11\_Performance Measure #11

**Field Name:** PM11

**Row Name:**

**Column Name:**

**Year:** 2009

**Field Note:**

The specific source for these data are [http://www.cdc.gov/breastfeeding/data/nis\\_data](http://www.cdc.gov/breastfeeding/data/nis_data) accessed on May 14, 2010. Data are based on birth cohorts. As such, the measure of six month breastfeeding in the National Immunization Survey reports on activity in 2006 and 2007. Therefore, the data reported for the 2007 reporting year are from the 2006 birth cohort. Data from the 2007 and 2008 birth cohorts are not available. For the 2008 and 2009 reporting year, data were estimated using a linear projection with data from the 2000 through 2006 birth cohorts. While NIS is a sample survey, the numerator is estimated by multiplying the number of births reported for the specific birth cohort.

Data were updated for 2008 and 2009.

Annual performance objective estimates are developed by applying the average annual percent change (3.6%) between 2000 through 2009 to the 2009 point estimate.

**PERFORMANCE MEASURE # 12**

Percentage of newborns who have been screened for hearing before hospital discharge.

	<u>Annual Objective and Performance Data</u>				
	2007	2008	2009	2010	2011
<b>Annual Performance Objective</b>	<u>98.6</u>	<u>98.7</u>	<u>99.1</u>	<u>99.5</u>	<u>99.7</u>
<b>Annual Indicator</b>	<u>94.5</u>	<u>99.0</u>	<u>99.3</u>	<u>99.6</u>	<u>97.8</u>
<b>Numerator</b>	<u>140,201</u>	<u>127,191</u>	<u>123,021</u>	<u>118,851</u>	<u>113,042</u>
<b>Denominator</b>	<u>148,403</u>	<u>128,532</u>	<u>123,912</u>	<u>119,292</u>	<u>115,617</u>
<b>Data Source</b>		Newborn Hearing Program Data	Newborn Hearing Program Data	Newborn Hearing Program	Newborn Hearing Program Data
Check this box if you cannot report the numerator because					
1. There are fewer than 5 events over the last year, and					
2. The average number of events over the last 3 years is fewer than 5 and therefore a 3-year moving average cannot be applied.					
(Explain data in a year note. See Guidance, Appendix IX.)					
<b>Is the Data Provisional or Final?</b>				Final	Provisional

	<u>Annual Objective and Performance Data</u>				
	2012	2013	2014	2015	2016
<b>Annual Performance Objective</b>	<u>99.8</u>	<u>99.9</u>	<u>99.9</u>	<u>99.9</u>	<u>99.9</u>
<b>Annual Indicator</b>					
<b>Numerator</b>					
<b>Denominator</b>					

**Field Level Notes**

**1. Section Number:** Form11\_Performance Measure #12

**Field Name:** PM12

**Row Name:**

**Column Name:**

**Year:** 2011

**Field Note:**

The denominator is the number of eligible births reported by the hospital, which equals live births minus newborn deaths, minus refused screening, minus transferred out without screen, plus transferred in without screen. The numerator is the number of births screened. It is common that hospitals report that they screen more births than are eligible and then have a report of screening over 100% of their births. The data reported adjusts for over reporting screening by not allowing any hospital to go over 100%.

The annual performance objectives reflect Georgia's goal and belief that 100% of all newborns should receive a hearing screen prior to hospital discharge and progress toward this goal.

2007 and 2008 data have been recalculated as follows:

2007: numerator is 140,201; denominator 148,403; and annual indicator is 94.5

2008: numerator is 127,191; denominator 128,532; and annual indicator is 99

**2. Section Number:** Form11\_Performance Measure #12

**Field Name:** PM12

**Row Name:**

**Column Name:**

**Year:** 2010

**Field Note:**

The denominator is the number of eligible births reported by the hospital, which equals live births minus newborn deaths, minus refused screening, minus transferred out without screen, plus transferred in without screen. The numerator is the number of births screened. It is common that hospitals report that they screen more births than are eligible and then have a report of screening over 100% of their births. The data reported adjusts for over reporting screening by not allowing any hospital to go over 100%.

The annual performance objectives reflect Georgia's goal and belief that 100% of all newborns should receive a hearing screen prior to hospital discharge and progress toward this goal.

The data are not available for 2010. The data presented are an estimate based on data from 2008 and 2009.

**3. Section Number:** Form11\_Performance Measure #12

**Field Name:** PM12

**Row Name:**

**Column Name:**

**Year:** 2009

**Field Note:**

The denominator is the number of eligible births reported by the hospital, which equals live births minus newborn deaths, minus refused screening, minus transferred out without screen, plus transferred in without screen. The numerator is the number of births screened. It is common that hospitals report that they screen more births than are eligible and then have a report of screening over 100% of their births. The data reported adjusts for over reporting screening by not allowing any hospital to go over 100%.

The annual performance objectives reflect Georgia's goal and belief that 100% of all newborns should receive a hearing screen prior to hospital discharge.

**PERFORMANCE MEASURE # 13**

Percent of children without health insurance.

	<b>Annual Objective and Performance Data</b>				
	<b>2007</b>	<b>2008</b>	<b>2009</b>	<b>2010</b>	<b>2011</b>
<b>Annual Performance Objective</b>	11.7	13.2	11.7	10.8	11.2
<b>Annual Indicator</b>	11.5	11.5	10.2	11.9	9.9
<b>Numerator</b>	288,837	288,837	263,520	296,495	259,528
<b>Denominator</b>	2,516,819	2,516,819	2,583,533	2,491,552	2,621,499
<b>Data Source</b>		Current Population Survey	Current Population Survey	Current Population Survey	Current Population
Check this box if you cannot report the numerator because 1. There are fewer than 5 events over the last year, and 2. The average number of events over the last 3 years is fewer than 5 and therefore a 3-year moving average cannot be applied. (Explain data in a year note. See Guidance, Appendix IX.)					
<b>Is the Data Provisional or Final?</b>				Final	Final

	<b>Annual Objective and Performance Data</b>				
	<b>2012</b>	<b>2013</b>	<b>2014</b>	<b>2015</b>	<b>2016</b>
<b>Annual Performance Objective</b>	11.2	11.2	11.2	11.1	11.1
<b>Annual Indicator</b>					
<b>Numerator</b>					
<b>Denominator</b>					

**Field Level Notes**

**1. Section Number:** Form11\_Performance Measure #13

**Field Name:** PM13

**Row Name:**

**Column Name:**

**Year:** 2011

**Field Note:**

Data Collected in Year: 2011. Children 0 to 17.

Data were updated for 2006, 2007, 2008, 2009, and 2010. New link for the Current Population Survey tables is: <http://www.census.gov/cps/data/cpstablecreator.html>

Denominator estimates were obtained from OASIS for the 0 to 17 year old population. We could not tell the source of the denominator for the previous years so we used OASIS and updated the denominators for 2006 to 2010. Population estimates for 2011 are not available and so were estimated by linear projection using values for 2000 to 2010.

2007 and 2008 data have been recalculated as follows:

2007: numerator 311,656; denominator 2,513,356; and annual indicator 12.4

2008: numerator 286,619; denominator 2,536,452; and annual indicator 11.3

**2. Section Number:** Form11\_Performance Measure #13

**Field Name:** PM13

**Row Name:**

**Column Name:**

**Year:** 2010

**Field Note:**

Between 2003 and 2010, there has been a slight decline on average of 0.2%. This is applied to the 2010 point estimate to project the annual performance objective for 2011 through 2015.

**3. Section Number:** Form11\_Performance Measure #13

**Field Name:** PM13

**Row Name:**

**Column Name:**

**Year:** 2009

**Field Note:**

For the FY11 submission, the data source was changed to the Current Population Survey ([http://www.census.gov/hhes/www/cps/cps\\_table\\_creator.html](http://www.census.gov/hhes/www/cps/cps_table_creator.html)). Data for 2009 are not available. These data will be available with the release of data for the 2010 Current Population Survey. For 2009, data were estimated using a linear projection with data from 2002 through 2008.

Data were updated for 2007, 2008, and 2009.

Annual performance objective estimates are developed by applying the average annual percent change (-0.6%) between 2002 through 2009 to the 2009 point estimate.

**PERFORMANCE MEASURE # 14**

Percentage of children, ages 2 to 5 years, receiving WIC services with a Body Mass Index (BMI) at or above the 85th percentile.

	<u>Annual Objective and Performance Data</u>				
	2007	2008	2009	2010	2011
Annual Performance Objective	15	29	28	30.4	28.8
Annual Indicator	30.9	31.4	30.6	29.3	33.2
Numerator	31,225	25,994	23,650	39,959	36,278
Denominator	101,052	82,782	77,286	136,379	109,303
Data Source		PedNSS	PedNSS	PedNSS	WIC report

Check this box if you cannot report the numerator because  
 1. There are fewer than 5 events over the last year, and  
 2. The average number of events over the last 3 years is fewer than 5  
 and therefore a 3-year moving average cannot be applied.  
 (Explain data in a year note. See Guidance, Appendix IX.)

Is the Data Provisional or Final?

Final Provisional

	<u>Annual Objective and Performance Data</u>				
	2012	2013	2014	2015	2016
Annual Performance Objective	28.3	27.8	27.4	26.9	26.7
Annual Indicator					
Numerator					
Denominator					

**Field Level Notes**

- Section Number: Form11\_Performance Measure #14

Field Name: PM14

Row Name:

Column Name:

Year: 2010

Field Note:

Data from Georgia PedNSS report as provided by Georgia WIC.

The average annual percent change between 2008 and 2009 is an decrease of 3.4%. The annual performance objective is decreased by half of this increase through 2015.

- Section Number: Form11\_Performance Measure #14

Field Name: PM14

Row Name:

Column Name:

Year: 2009

Field Note:

Data from Georgia PedNSS report as provided by Georgia WIC.

The average annual percent change between 2000 and 2008 is an increase of 2.4%. While there was a decrease between 2008 and 2009, this was the first decrease between 2000 through 2009. The annual performance objective will be set for a 0.5% decline in each year through 2014.

**PERFORMANCE MEASURE # 15**

Percentage of women who smoke in the last three months of pregnancy.

	<u>Annual Objective and Performance Data</u>				
	2007	2008	2009	2010	2011
Annual Performance Objective	10.2	10.1	9.2	7.4	8.7
Annual Indicator	10.3	8.1	8.5	8.3	8.8
Numerator	13,818	11,864	12,013	11,094	12,845
Denominator	134,114	146,464	141,332	133,668	145,965
Data Source		PRAMS	PRAMS	PRAMS	PRAMS

Check this box if you cannot report the numerator because  
 1. There are fewer than 5 events over the last year, and  
 2. The average number of events over the last 3 years is fewer than 5  
 and therefore a 3-year moving average cannot be applied.  
 (Explain data in a year note. See Guidance, Appendix IX.)

Is the Data Provisional or Final?

Final                      Provisional

	<u>Annual Objective and Performance Data</u>				
	2012	2013	2014	2015	2016
Annual Performance Objective	8.5	8.4	8.3	8.2	8.2
Annual Indicator					
Numerator					
Denominator					

**Field Level Notes**

**1. Section Number:** Fom11\_Performance Measure #15

**Field Name:** PM15

**Row Name:**

**Column Name:**

**Year:** 2011

**Field Note:**

While PRAMS is a sample survey, the numerator is estimated by multiplying the rate from PRAMS and the total number of pregnancies in the year. The number of births to all mothers who are Georgia residents (from OASIS) is used as a proxy for the total number of pregnancies for that year. PRAMS data are available through 2010. A linear projection was made for 2011 using PRAMS data from 2007-2010. For the total number of pregnancies (births), the estimated for 2011 was made using data from 2000-2010.

2007 and 2008 were recalculated as follows:

2007: numerator - 11,461; denominator - 150,804; annual indicator - 7.6

2008: denominator - 11,864; denominator - 146,464; annual indicator - 8.1

**2. Section Number:** Fom11\_Performance Measure #15

**Field Name:** PM15

**Row Name:**

**Column Name:**

**Year:** 2010

**Field Note:**

Previously, data for 2007 were not available. These data are now available and indicate a point estimate of 7.6 percent in 2007. Therefore, there were increases in this indicator in 2008 and 2009. Therefore, the projection for 2010 is based on data from 2007 through 2009 only. While PRAMS is a sample survey, the numerator is estimated by multiplying the rate from PRAMS and the total number of pregnancies in the year.

Given the trend in this indicator, the projections for the annual performance objective are done so to identify intermediate goals to achieve the same rate in 2015 that was identified in 2007.

**3. Section Number:** Fom11\_Performance Measure #15

**Field Name:** PM15

**Row Name:**

**Column Name:**

**Year:** 2009

**Field Note:**

PRAMS data are not available for 2007, 2008, or 2009. These data have been estimated using a linear projection with PRAMS data from 2004 through 2006. While PRAMS is a sample survey, the numerator is estimated by multiplying the rate from PRAMS and the total number of pregnancies in the year. Pregnancy data are available through 2007. Pregnancies for 2008 and 2009 are estimated using a linear projection.

There are insufficient data to project the annual performance objectives based on previous data. The annual performance objectives were estimated using an annual decline of 2.5%.

**PERFORMANCE MEASURE # 16**

The rate (per 100,000) of suicide deaths among youths aged 15 through 19.

	<u>Annual Objective and Performance Data</u>				
	2007	2008	2009	2010	2011
Annual Performance Objective	4.5	5.4	4.5	4.2	4.6
Annual Indicator	4.6	6.0	4.8	4.6	4.3
Numerator	31	41	34	33	31
Denominator	679,005	687,846	706,294	709,999	727,570
Data Source		Vital Records	Vital Records	Vital Records	Vital Records

Check this box if you cannot report the numerator because

1. There are fewer than 5 events over the last year, and  
 2. The average number of events over the last 3 years is fewer than 5 and therefore a 3-year moving average cannot be applied.  
 (Explain data in a year note. See Guidance, Appendix IX.)

Is the Data Provisional or Final?

Provisional Provisional

	<u>Annual Objective and Performance Data</u>				
	2012	2013	2014	2015	2016
Annual Performance Objective	4.6	4.5	4.5	4.5	4.5
Annual Indicator					
Numerator					
Denominator					

**Field Level Notes**

1. Section Number: Form11\_Performance Measure #16

Field Name: PM16

Row Name:

Column Name:

Year: 2011

Field Note:

Death record data are unavailable for 2009, 2010, and 2011 and population are unavailable for 2011. The provisional estimates for the number of deaths were developed using a linear projection with data from 2000 through 2008, and for the population, using a linear projection with data from 2000 through 2010.

2. Section Number: Form11\_Performance Measure #16

Field Name: PM16

Row Name:

Column Name:

Year: 2010

Field Note:

Data are unavailable for 2009 and 2010. The provisional estimates are developed using a linear projection with data from 2000 through 2008. Population data provided by the Georgia Online Analytic Statistical Information System. Population data for 2009 and 2010 are estimated using a linear projection with data from 2000 through 2008.

Given the increase in 2008, the last year for which there are final data, the annual performance indicator will use a 0.5% reduction to determine estimates from 2011 through 2015.

3. Section Number: Form11\_Performance Measure #16

Field Name: PM16

Row Name:

Column Name:

Year: 2009

Field Note:

Data were updated for 2007, 2008, and 2009.

Data are unavailable for 2008 and 2009. The provisional estimates are developed using a linear projection with data from 2000 through 2007. Population data provided by the Georgia Online Analytic Statistical Information System. Population data for 2009 are estimated using a linear projection with data from 2000 through 2008.

The average annual percent change is -2.3%. This is applied to the 2009 projected rate of 4.3 to project the annual performance indicator for 2010 through 2014.

**PERFORMANCE MEASURE # 17**

Percent of very low birth weight infants delivered at facilities for high-risk deliveries and neonates.

	<u>Annual Objective and Performance Data</u>				
	2007	2008	2009	2010	2011
Annual Performance Objective	77	77.5	70	73.4	73.3
Annual Indicator	73.1	74.6	74.9	73.0	72.5
Numerator	1,931	2,013	1,945	1,846	1,768
Denominator	2,641	2,697	2,596	2,529	2,439
Data Source		Vital Records	Vital Records	Vital Records	Vital Records

Check this box if you cannot report the numerator because

1. There are fewer than 5 events over the last year, and  
 2. The average number of events over the last 3 years is fewer than 5 and therefore a 3-year moving average cannot be applied.  
 (Explain data in a year note. See Guidance, Appendix IX.)

Is the Data Provisional or Final?

Provisional Provisional

	<u>Annual Objective and Performance Data</u>				
	2012	2013	2014	2015	2016
Annual Performance Objective	73.6	74	74.4	74.7	74.7
Annual Indicator					
Numerator					
Denominator					

**Field Level Notes****1. Section Number:** Form11\_Performance Measure #17**Field Name:** PM17**Row Name:****Column Name:****Year:** 2011**Field Note:**

Birth record and population data are unavailable for 2011. The provisional estimates were developed using a linear projection with data from 2008 through 2010. The facility table that was used to obtain estimates for 2000 to 2007 was recently updated with six new level 3 (formerly level 2) facilities. The exact date these became level 3's is unknown, but they were included in the analysis for 2008 to 2010 as level 3's.

The 2007 data was recalculated as follows:

2007: numerator 1931; denominator 2682; and annual indicator 69.5.

**2. Section Number:** Form11\_Performance Measure #17**Field Name:** PM17**Row Name:****Column Name:****Year:** 2010**Field Note:**

Georgia has five perinatal levels. Level 0 has no delivery capacity. Level I is basic care. Level II is specialty care. Level III is subspecialty care. Level IV is the state designated perinatal centers. Level I through III are self-designated at the time of application for Certificate of Need. Facilities for high-risk deliveries and neonates are defined as Level III and IV facilities.

Data are unavailable for 2009 and 2010. The provisional estimates are developed using a linear projection with data from 2000 through 2008.

The average annual percent change for this indicator is declining. With an expectation to improve this indicator, the annual performance objective reflects a 0.5% increase.

**3. Section Number:** Form11\_Performance Measure #17**Field Name:** PM17**Row Name:****Column Name:****Year:** 2009**Field Note:**

Georgia has five perinatal levels. Level 0 has no delivery capacity. Level I is basic care. Level II is specialty care. Level III is subspecialty care. Level IV is the state designated perinatal centers. Level I through III are self-designated at the time of application for Certificate of Need. Facilities for high-risk deliveries and neonates are defined as Level III and IV facilities.

Data were updated for 2007, 2008, and 2009.

Data are unavailable for 2008 and 2009. The provisional estimates are developed using a linear projection with data from 2000 through 2007.

The average annual percent change for this indicator is -0.7%. With an expectation to improve this indicator, the annual performance objective reflects a 0.5% increase in the 2009 percent.

**PERFORMANCE MEASURE # 18**

Percent of infants born to pregnant women receiving prenatal care beginning in the first trimester.

	<u>Annual Objective and Performance Data</u>				
	2007	2008	2009	2010	2011
<b>Annual Performance Objective</b>	86.8	87	64.5	70	81.8
<b>Annual Indicator</b>	63.9	80.7	80.8	71.4	69.5
<b>Numerator</b>	96,662	64,096	73,160	70,188	75,240
<b>Denominator</b>	151,303	79,445	90,491	98,343	108,324
<b>Data Source</b>		Vital Records	Vital Records	Vital Records	Vital Records
<p>Check this box if you cannot report the numerator because</p> <p>1. There are fewer than 5 events over the last year, and</p> <p>2. The average number of events over the last 3 years is fewer than 5 and therefore a 3-year moving average cannot be applied. (Explain data in a year note. See Guidance, Appendix IX.)</p>					
<b>Is the Data Provisional or Final?</b>				Final	Provisional

	<u>Annual Objective and Performance Data</u>				
	2012	2013	2014	2015	2016
<b>Annual Performance Objective</b>	82.6	82.7	82.8	82.9	83
<b>Annual Indicator</b>					
<b>Numerator</b>					
<b>Denominator</b>					

**Field Level Notes**

**1. Section Number:** Form11\_Performance Measure #18

**Field Name:** PM18

**Row Name:**

**Column Name:**

**Year:** 2011

**Field Note:**

The impact of the adoption of the 2003 Revised Birth Certificate in the middle of 2007 has been documented in previous notes. The percent of women with unknown entry into prenatal care was 26.4% in 2009. The denominator does not include the missing values. The numerator and denominator for 2011 were calculated by linear projection methods using data from 2008 to 2010.

**2. Section Number:** Form11\_Performance Measure #18

**Field Name:** PM18

**Row Name:**

**Column Name:**

**Year:** 2010

**Field Note:**

In 2007, Georgia adopted the 2003, Revised Birth Certificate part way through the year. This had two impacts on NPM18. First, it changed how the entry into prenatal care question was asked from asking for month of entry into prenatal care to asking for date of entry into prenatal care. Second, the vitals reporting system changed. The impact of the first change is well described by NCHS. The impact of the second change was that the percent of women with unknown entry into prenatal care increased beyond what would be expected to happen from the wording change alone.

Data for 2008 and 2009 are actual final data. 2010 is a projection based on these two data points. The denominator differs here from other measures because we did not include the missing values. In 2008, 45.8 percent of the data were missing. In 2009, 36.0 percent of the data were missing.

The annual performance objective is projected using a 1 percent increase to indicate the desire on the part of the state to increase this rate. There are no data that allow for an accurate projection.

**3. Section Number:** Form11\_Performance Measure #18

**Field Name:** PM18

**Row Name:**

**Column Name:**

**Year:** 2009

**Field Note:**

In 2007, Georgia adopted the 2003 Revised Birth Certificate part way through the year. This had two impacts on NPM18. First, it changed how the entry into prenatal care question was asked from asking for month of entry into prenatal care to asking for date of entry into prenatal care. Second, the vitals reporting system changed. The impact of the first change is well described by National Center for Health Statistics. The impact of the second change was that the percent of women with unknown entry into prenatal care increased beyond what would be expected to happen from the wording change alone. In 2007, 22.5% of women were missing information necessary for calculating trimester of entry into prenatal care. The denominator is all births. If the denominator was limited to only those who had valid data, the rate in 2007 (the last year for which actual data exist) would be 82.7% (96,662/116,941).

Data from 2007, 2008, and 2009 were updated.

Data are unavailable for 2008 and 2009. The provisional estimates are developed using a linear projection with data from 2000 through 2007. Given the changes in this measure, the linear projections may be less reliable than in other measures.

Given the current volatility of this measure, projecting the annual performance measure is challenging. Based on the projected rate in 2009, the annual performance measure reflects a 0.5% increase in this measure annually.

**FORM 11**  
**TRACKING PERFORMANCE MEASURES**  
*[SECS 485 (2)(2)(B)(iii) AND 486 (a)(2)(A)(iii)]*  
**STATE: GA**

**Form Level Notes for Form 11**

None

**STATE PERFORMANCE MEASURE # 1 - REPORTING YEAR**

Percent of high school students who are obese (BMI > or = 95th percentile)

	<u>Annual Objective and Performance Data</u>				
	2007	2008	2009	2010	2011
<b>Annual Performance Objective</b>	_____	_____	_____	_____	12.3
<b>Annual Indicator</b>	_____	13.8	12.4	12.4	15.0
<b>Numerator</b>	_____	62,543	56,528	57,026	69,450
<b>Denominator</b>	_____	453,210	455,871	459,886	462,998
<b>Data Source</b>		YRBS	YRBS	YRBS	YRBS
<b>Is the Data Provisional or Final?</b>				Final	Final

	<u>Annual Objective and Performance Data</u>				
	2012	2013	2014	2015	2016
<b>Annual Performance Objective</b>	12.2	12	11.9	11.8	11.8
<b>Annual Indicator</b>	Future year objectives for state performance measures from needs assessment period 2006-2010 are view-only. If				
<b>Numerator</b>	you are continuing any of these measures in the new needs assessment period, you may establish objectives for				
<b>Denominator</b>	those measures on Form 11 for the new needs assessment period.				

**Field Level Notes**

**1. Section Number:** Form11\_State Performance Measure #1

**Field Name:** SM1

**Row Name:**

**Column Name:**

**Year:** 2011

**Field Note:**

Data are from Georgia YRBS. Actual surveys were conducted in 2007, 2009, 2011. For the intervening years when the survey is not conducted, the same estimate is maintained. Previous notes state that the denominator and numerator were updated using current population estimates. We have searched census.gov and OASIS and cannot locate the actual source for the denominator. It is not also clear which age range was used for high schoolers (14-18 years OR 14-17 years OR 15-18 years OR 15-17 years) to enable exact calculation of the population.

The 2011 population denominator was estimated by linear projection and the numerator was obtained as in other years, by applying the indicator to the denominator.

**2. Section Number:** Form11\_State Performance Measure #1

**Field Name:** SM1

**Row Name:**

**Column Name:**

**Year:** 2010

**Field Note:**

Data are from the Georgia YRBS. These data are available every other year. In even numbered years, when data are not collected, the indicator from the previous year is repeated. While the YRBS provides a point estimate based on a sample survey, the numerator and denominator are updated using current population estimates. The annual performance objective is based on a 1 percent annual decline.

**STATE PERFORMANCE MEASURE # 2 - REPORTING YEAR**

Infant mortality rate among infants born weighing 1,500 grams or more who survive past the first 27 days of life

	<u>Annual Objective and Performance Data</u>				
	2007	2008	2009	2010	2011
<b>Annual Performance Objective</b>	_____	_____	_____	_____	1.9
<b>Annual Indicator</b>	_____	2.0	1.9	1.9	1.9
<b>Numerator</b>	_____	296	290	290	290
<b>Denominator</b>	_____	148,501	153,842	153,842	156,512
<b>Data Source</b>		Linked Birth-Death Record	Linked Birth-Death Record	Linked Birth-Death Record	Linked Birth-Deaths
<b>Is the Data Provisional or Final?</b>				Provisional	Provisional

	<u>Annual Objective and Performance Data</u>				
	2012	2013	2014	2015	2016
<b>Annual Performance Objective</b>	1.9	1.9	1.8	1.8	1.8
<b>Annual Indicator</b>	Future year objectives for state performance measures from needs assessment period 2006-2010 are view-only. If you are continuing any of these measures in the new needs assessment period, you may establish objectives for those measures on Form 11 for the new needs assessment period.				
<b>Numerator</b>					
<b>Denominator</b>					

**Field Level Notes**

- Section Number:** Form11\_State Performance Measure #2

**Field Name:** SM2

**Row Name:**

**Column Name:**

**Year:** 2011

**Field Note:**

Source is the Linked Birth-Death Record. Linked birth and death records are only available through 2007. Data (Numerator and Denominator) for 2008 through 2011 were projected using linear estimation based on data from 2000 to 2007

- Section Number:** Form11\_State Performance Measure #2

**Field Name:** SM2

**Row Name:**

**Column Name:**

**Year:** 2010

**Field Note:**

Linked birth and death records were only available through 2007. Data for 2008, 2009, and 2010 were projected using a linear estimation based on data from 2000 through 2007. Based on trends in this indicator, a decline of 0.2 percent is expected for 2011 through 2015.

TVIS rounds to the tenths place, but this is a measure more accurately expressed to the hundredths place.

**STATE PERFORMANCE MEASURE # 3 - REPORTING YEAR**

Number of abstracts submitted, reports prepared, presentations made, and publications submitted for peer review where MCHP staff are authors or coauthors

	<u>Annual Objective and Performance Data</u>				
	2007	2008	2009	2010	2011
Annual Performance Objective	_____	_____	_____	_____	_____ 5
Annual Indicator	_____	_____	_____	_____ 0	_____
Numerator	_____	_____	_____	_____	_____ 8
Denominator	_____	_____	_____	_____	_____ 1
Data Source				Office of MCH Epi	Office of MCH Epi
Is the Data Provisional or Final?				Final	Provisional

	<u>Annual Objective and Performance Data</u>				
	2012	2013	2014	2015	2016
Annual Performance Objective	_____ 7	_____ 10	_____ 12	_____ 15	_____ 15
Annual Indicator	Future year objectives for state performance measures from needs assessment period 2006-2010 are view-only. If you are continuing any of these measures in the new needs assessment period, you may establish objectives for those measures on Form 11 for the new needs assessment period.				
Numerator					
Denominator					

**Field Level Notes**

1. **Section Number:** Form11\_State Performance Measure #3

**Field Name:** SM3

**Row Name:**

**Column Name:**

**Year:** 2011

**Field Note:**

This performance measure provides the number of abstracts and reports completed for the project year. Although an annual objective can be established, an annual indicator cannot be determined because there is no denominator for this measure.

2. **Section Number:** Form11\_State Performance Measure #3

**Field Name:** SM3

**Row Name:**

**Column Name:**

**Year:** 2010

**Field Note:**

Data collection for this measure did not initiate until October 1, 2010. Therefore, for calendar year 2010, there were no events that satisfied this measure. Events have occurred during 2011 and will be reported in subsequent years.

**STATE PERFORMANCE MEASURE # 4 - REPORTING YEAR**

Deaths to children ages 15 to 17 years caused by motor vehicle crashes per 100,000 children

	<u>Annual Objective and Performance Data</u>				
	2007	2008	2009	2010	2011
<b>Annual Performance Objective</b>	_____	_____	_____	_____	14.5
<b>Annual Indicator</b>	_____	12.0	15.5	14.8	13.7
<b>Numerator</b>	_____	49	65	62	59
<b>Denominator</b>	_____	408,333	419,421	419,922	431,832
<b>Data Source</b>		Vital Records	Vital Records	Vital Records	Vital Records
<b>Is the Data Provisional or Final?</b>				Provisional	Provisional

	<u>Annual Objective and Performance Data</u>				
	2012	2013	2014	2015	2016
<b>Annual Performance Objective</b>	14.3	14.2	14	13.9	13.9
<b>Annual Indicator</b>	Future year objectives for state performance measures from needs assessment period 2006-2010 are view-only. If you are continuing any of these measures in the new needs assessment period, you may establish objectives for those measures on Form 11 for the new needs assessment period.				
<b>Numerator</b>					
<b>Denominator</b>					

**Field Level Notes**

**1. Section Number:** Form11\_State Performance Measure #4

**Field Name:** SM4

**Row Name:**

**Column Name:**

**Year:** 2011

**Field Note:**

Data are from OASIS. The Population denominator for 2011 was estimated by linear projection using data for 2000 to 2010

The numerator for 2009 to 2011 was estimated by linear projection using data from 2000 to 2008 .

The Annual indicator -number of deaths to children ages 15 to 17 years by motor vehicle crashes was calculated using the numerator and denominator and expressed per 100,000 children.

2008 was recalculated as follows:

Annual indicator: 12.1

Numerator: 289

Denominator: 148,501

**2. Section Number:** Form11\_State Performance Measure #4

**Field Name:** SM4

**Row Name:**

**Column Name:**

**Year:** 2010

**Field Note:**

Data for 2008 are final. Data for 2009 and 2010 are not available. Data are projected using a linear estimate derived from data from 2000 through 2008. The average change in this indicator between 2000 and 2010 is positive. Therefore, a 1 percent decline is applied to estimate the annual performance objective.

**STATE PERFORMANCE MEASURE # 5 - REPORTING YEAR**

Among children five years of age and younger who received services through the MCH Program, the percent who received a developmental screen

	<u>Annual Objective and Performance Data</u>				
	2007	2008	2009	2010	2011
Annual Performance Objective	_____	_____	_____	_____	35
Annual Indicator	_____	_____	_____	_____	38.6
Numerator	_____	_____	_____	_____	7,490
Denominator	_____	_____	_____	_____	19,382
Data Source					Children 1st quarterly reports
Is the Data Provisional or Final?					Provisional

	<u>Annual Objective and Performance Data</u>				
	2012	2013	2014	2015	2016
Annual Performance Objective	35	35	35	35	35
Annual Indicator	Future year objectives for state performance measures from needs assessment period 2006-2010 are view-only. If				
Numerator	you are continuing any of these measures in the new needs assessment period, you may establish objectives for				
Denominator	those measures on Form 11 for the new needs assessment period.				

**Field Level Notes**

1. **Section Number:** Form11\_State Performance Measure #5

**Field Name:** SM5

**Row Name:**

**Column Name:**

**Year:** 2011

**Field Note:**

This is a new measure. The 2011 data was compiled using the Children 1st Quarterly Report Item I1 for fiscal quarters 2 and 3. Collection of this item began in the second quarter of Fiscal year 2012. It is anticipated that the annual performance objective should be estimated at approximately 35 percent but this will likely change as more data become available.

2. **Section Number:** Form11\_State Performance Measure #5

**Field Name:** SM5

**Row Name:**

**Column Name:**

**Year:** 2010

**Field Note:**

This is a new measure. The MCH Program is currently working to develop measurement processes to adequately capture the data. It is difficult to project the annual performance objective without baseline data. However, through discussions with staff, it is anticipated that this performance objective should be estimated at approximately 35 percent. This will likely change as more data become available.

**STATE PERFORMANCE MEASURE # 6 - REPORTING YEAR**

Percent of pediatricians and family physicians who have positive attitudes toward treating children with special health care needs

	<u>Annual Objective and Performance Data</u>				
	2007	2008	2009	2010	2011
<b>Annual Performance Objective</b>	_____	_____	_____	_____	_____ 25
<b>Annual Indicator</b>	_____	_____	_____	_____	_____
<b>Numerator</b>	_____	_____	_____	_____	_____ 0
<b>Denominator</b>	_____	_____	_____	_____	_____
<b>Data Source</b>					Survey not yet implemented
<b>Is the Data Provisional or Final?</b>					Provisional

	<u>Annual Objective and Performance Data</u>				
	2012	2013	2014	2015	2016
<b>Annual Performance Objective</b>	_____ 25	_____ 25	_____ 25	_____ 25	_____ 25
<b>Annual Indicator</b>	Future year objectives for state performance measures from needs assessment period 2006-2010 are view-only. If				
<b>Numerator</b>	you are continuing any of these measures in the new needs assessment period, you may establish objectives for				
<b>Denominator</b>	those measures on Form 11 for the new needs assessment period.				

**Field Level Notes**

- Section Number:** Form11\_State Performance Measure #6

**Field Name:** SM6

**Row Name:**

**Column Name:**

**Year:** 2011

**Field Note:**

As a result of delays in implementing a survey to measure pediatrician and family physician attitudes toward treating children with special health care needs, Georgia is currently unable to report this measure.

- Section Number:** Form11\_State Performance Measure #6

**Field Name:** SM6

**Row Name:**

**Column Name:**

**Year:** 2010

**Field Note:**

The survey used to measure this indicator is currently in development. It is anticipated that this survey will be implemented and this measure populated prior to the next annual report. As this is a new measure and survey that is without any previous data, the projection of an annual performance objective is difficult. A goal of 25 percent has been established, but this will likely change as the data are gathered and reported.

**STATE PERFORMANCE MEASURE # 7 - REPORTING YEAR**

Percent of very low birth weight infants (<1,500 grams at birth) enrolled in First Care

	<u>Annual Objective and Performance Data</u>				
	2007	2008	2009	2010	2011
<b>Annual Performance Objective</b>	_____	_____	_____	_____	25
<b>Annual Indicator</b>	_____	_____	_____	14.4	20.5
<b>Numerator</b>	_____	_____	_____	364	516
<b>Denominator</b>	_____	_____	_____	2,529	2,520
<b>Data Source</b>				Children 1st quarterly reports	Children 1st quarterly reports
<b>Is the Data Provisional or Final?</b>				Final	Provisional

	<u>Annual Objective and Performance Data</u>				
	2012	2013	2014	2015	2016
<b>Annual Performance Objective</b>	25	25	25	25	25
<b>Annual Indicator</b>	Future year objectives for state performance measures from needs assessment period 2006-2010 are view-only. If you are continuing any of these measures in the new needs assessment period, you may establish objectives for those measures on Form 11 for the new needs assessment period.				
<b>Numerator</b>					
<b>Denominator</b>					

**Field Level Notes**

- Section Number:** Form11\_State Performance Measure #7

**Field Name:** SM7

**Row Name:**

**Column Name:**

**Year:** 2011

**Field Note:**

The 2011 numerator data is from FY2011 enrollment numbers from First Care. Denominator data on the number of very low birthweight births in 2011 was estimated from 2006 to 2010 data from OASIS.

- Section Number:** Form11\_State Performance Measure #7

**Field Name:** SM7

**Row Name:**

**Column Name:**

**Year:** 2010

**Field Note:**

The numerator data are 0 because the MCH Program continues to develop the First Care program for implementation. Implementation is targeted for October 1, 2011.

Denominator data are projected as data for 2010 are not yet available. Actual data from 2000 through 2008 are used to estimate the number of very low birth weight births in 2010.

As there are no data on which to project the annual performance indicator, the goal in year one is to engage at least 25 percent of all very low birth weight infants. This will change as more data become available.

**STATE PERFORMANCE MEASURE # 8 - REPORTING YEAR**

Percent of women of reproductive age who consume an appropriate amount of folic acid prior to pregnancy

	<u>Annual Objective and Performance Data</u>				
	2007	2008	2009	2010	2011
<b>Annual Performance Objective</b>	_____	_____	_____	_____	23.5
<b>Annual Indicator</b>	_____	22	27.6	23.7	24.5
<b>Numerator</b>	_____	_____	38,876	31,582	35,601
<b>Denominator</b>	_____	_____	140,855	133,259	145,510
<b>Data Source</b>		PRAMS	PRAMS	PRAMS	PRAMS
<b>Is the Data Provisional or Final?</b>				Final	Provisional

	<u>Annual Objective and Performance Data</u>				
	2012	2013	2014	2015	2016
<b>Annual Performance Objective</b>	24.5	24.5	24.5	24.5	24.5
<b>Annual Indicator</b>	Future year objectives for state performance measures from needs assessment period 2006-2010 are view-only. If				
<b>Numerator</b>	you are continuing any of these measures in the new needs assessment period, you may establish objectives for				
<b>Denominator</b>	those measures on Form 11 for the new needs assessment period.				

**Field Level Notes**

**1. Section Number:** Form11\_State Performance Measure #8

**Field Name:** SM8

**Row Name:**

**Column Name:**

**Year:** 2011

**Field Note:**

Georgia has made the decision to discontinue this measure because of both programmatic and data difficulties. Due to financial considerations, the Family Planning is no longer providing clients with folic acid supplements. In addition, a denominator and numerator could be not determined using existing data source.

Data notes: This measure was calculated using the following variable in the Georgia PRAMS survey: preconception multivitamin intake three months before pregnancy. The option "every day" was chosen to reflect consumption of an appropriate amount of folic acid. Analysis was limited to women ages 15-44 years in PRAMS as this SPM is limited to women of reproductive age. Even though PRAMS is a sample survey, it is weighted to reflect Georgia residents (women) who delivered a live birth. For the denominator, we calculated from the final birth file, the number of women ages 15-44 years who delivered a live birth. The numerator was calculated by applying the indicator to the denominator. Provisional estimates are provided for 2011 by linear projection methods. PRAMS data for 2008-2010 is used to project the denominator for 2011.

**2. Section Number:** Form11\_State Performance Measure #8

**Field Name:** SM8

**Row Name:**

**Column Name:**

**Year:** 2010

**Field Note:**

Data are from PRAMS. Data for 2010 are not available. It is projected using a linear estimate based on data from 2004 through 2009. As PRAMS is a sample survey, numerator and denominator data are not available. From 2004 through 2008, this indicator declined. The annual performance objective was projected using a 1 percent increase for each year starting with the 2010 point estimate.

**FORM 12**  
**TRACKING HEALTH OUTCOME MEASURES**  
*[SECS 505 (a)(2)(B)(iii) AND 506 (a)(2)(A)(iii)]*  
**STATE: GA**

Form Level Notes for Form 12

None

**OUTCOME MEASURE # 01**

The infant mortality rate per 1,000 live births.

	<u>Annual Objective and Performance Data</u>				
	2007	2008	2009	2010	2011
Annual Performance Objective	8.1	8	8	7.7	7.7
Annual Indicator	7.9	8.0	8.5	6.3	8.3
Numerator	1,198	1,177	1,196	836	1,208
Denominator	150,804	146,464	141,332	133,668	145,965
Data Source		Vital Records	Vital Records	Vital Records	Vital Records

Check this box if you cannot report the numerator because

1. There are fewer than 5 events over the last year, and  
 2. The average number of events over the last 3 years is fewer than 5 and therefore a 3-year moving average cannot be applied.  
*(Explain data in a year note. See Guidance, Appendix IX.)*

Is the Data Provisional or Final?

Provisional      Provisional

	<u>Annual Objective and Performance Data</u>				
	2012	2013	2014	2015	2016
Annual Performance Objective	7.7	7.6	7.5	7.5	7.5
Annual Indicator					
Numerator					
Denominator					

Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.

Field Level Notes

1. **Section Number:** Form12\_Outcome Measure 1

**Field Name:** OM01

**Row Name:**

**Column Name:**

**Year:** 2011

**Field Note:**

Death data are unavailable for 2009 and 2011. Birth data are unavailable for 2011. The provisional estimates were developed using a linear projection with death data from 2000 through 2008, and birth data from 2000 through 2010. There was an unusual drop in infant mortality rate in 2010. This decrease is currently being investigated. 2009 death data has not been finalized or released.

2. **Section Number:** Form12\_Outcome Measure 1

**Field Name:** OM01

**Row Name:**

**Column Name:**

**Year:** 2010

**Field Note:**

Natality and mortality data are unavailable for 2010. The provisional estimates are developed using a linear projection with data from 2000 through 2009.

Annual performance objective estimates are developed by applying the average annual percent change between 2000 through 20010 to the 20010 point estimate.

3. **Section Number:** Form12\_Outcome Measure 1

**Field Name:** OM01

**Row Name:**

**Column Name:**

**Year:** 2009

**Field Note:**

Natality and mortality data are unavailable for 2009. The provisional estimates are developed using a linear projection with data from 2000 through 2008.

**OUTCOME MEASURE # 02**

The ratio of the black infant mortality rate to the white infant mortality rate.

	<u>Annual Objective and Performance Data</u>				
	2007	2008	2009	2010	2011
Annual Performance Objective	1.9	1.8	1.8	2.1	2
Annual Indicator	2.2	1.9	2.0	1.8	2.0
Numerator	12.8	13.8	13	10	12.9
Denominator	5.8	7.3	6.4	5.7	6.5
Data Source		Vital Records	Vital Records	Vital Records	Vital Records

Check this box if you cannot report the numerator because

1. There are fewer than 5 events over the last year, and  
 2. The average number of events over the last 3 years is fewer than 5 and therefore a 3-year moving average cannot be applied.  
 (Explain data in a year note. See Guidance, Appendix IX.)

Is the Data Provisional or Final?

Provisional Provisional

	<u>Annual Objective and Performance Data</u>				
	2012	2013	2014	2015	2016
Annual Performance Objective	1.9	1.8	1.8	1.7	1.7
Annual Indicator					
Numerator					
Denominator					

Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.

**Field Level Notes**

- Section Number: Form12\_Outcome Measure 2

Field Name: OM02

Row Name:

Column Name:

Year: 2011

Field Note:

Data are unavailable for 2009 and 2011. The provisional estimates were developed using a linear projection with data from 2000 through 2008. There was an unusual drop in infant mortality rate in 2010. This decrease is currently being investigated. 2009 death data has not been finalized or released.

- Section Number: Form12\_Outcome Measure 2

Field Name: OM02

Row Name:

Column Name:

Year: 2010

Field Note:

Data are unavailable for 2010. The provisional estimates are developed using a linear projection with data from 2000 through 2009.

The ratio of Black to White infant mortality has remained consistent. If White infant mortality remains constant, a 3% decline will be needed for this ratio to change in 2010. The annual performance objective reflects a projected annual decline in the Black infant mortality rate of 3% and the subsequent impact on the ratio of White to Black infant mortality.

- Section Number: Form12\_Outcome Measure 2

Field Name: OM02

Row Name:

Column Name:

Year: 2009

Field Note:

Data are unavailable for 2009. The provisional estimates are developed using a linear projection with data from 2000 through 2008.

**OUTCOME MEASURE # 03**

The neonatal mortality rate per 1,000 live births.

	<b>Annual Objective and Performance Data</b>				
	<b>2007</b>	<b>2008</b>	<b>2009</b>	<b>2010</b>	<b>2011</b>
<b>Annual Performance Objective</b>	5.6	5.5	5.5	4.8	4.8
<b>Annual Indicator</b>	5.0	5.2	5.4	3.8	5.2
<b>Numerator</b>	761	764	762	504	758
<b>Denominator</b>	150,804	146,464	141,332	133,668	145,965
<b>Data Source</b>		Vital Records	Vital Records	Vital Records	Vital Records

Check this box if you cannot report the numerator because

1. There are fewer than 5 events over the last year, and  
 2. The average number of events over the last 3 years is fewer than 5  
 and therefore a 3-year moving average cannot be applied.  
 (Explain data in a year note. See Guidance, Appendix IX.)

Is the Data Provisional or Final?

Provisional Provisional

	<b>Annual Objective and Performance Data</b>				
	<b>2012</b>	<b>2013</b>	<b>2014</b>	<b>2015</b>	<b>2016</b>
<b>Annual Performance Objective</b>	4.7	4.7	4.6	4.5	4.5
<b>Annual Indicator</b>					
<b>Numerator</b>					
<b>Denominator</b>					

Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.

**Field Level Notes**

- Section Number:** Form12\_Outcome Measure 3  
**Field Name:** OM03  
**Row Name:**  
**Column Name:**  
**Year:** 2011  
**Field Note:**  
 Death data are unavailable for 2009 and 2011 Birth data are unavailable for 2011. The provisional estimates were developed using a linear projection with death data from 2000 through 2009, and birth data from 2000 through 2010. There was an unusual drop in infant mortality rate in 2010. This decrease is currently being investigated. 2009 death data has not been finalized or released.
- Section Number:** Form12\_Outcome Measure 3  
**Field Name:** OM03  
**Row Name:**  
**Column Name:**  
**Year:** 2010  
**Field Note:**  
 Natality and mortality data are unavailable for 2010. The provisional estimates are developed using a linear projection with data from 2000 through 2009.  
  
 Annual performance objective estimates are developed by applying the average annual percent change between 2000 through 20010 to the 2010 point estimate.
- Section Number:** Form12\_Outcome Measure 3  
**Field Name:** OM03  
**Row Name:**  
**Column Name:**  
**Year:** 2009  
**Field Note:**  
 Natality and mortality data are unavailable for 2009. The provisional estimates are developed using a linear projection with data from 2000 through 2008.

**OUTCOME MEASURE # 04**

The postneonatal mortality rate per 1,000 live births.

	<u>Annual Objective and Performance Data</u>				
	2007	2008	2009	2010	2011
Annual Performance Objective	2.3	2.3	2.3	2.8	2.8
Annual Indicator	2.9	2.8	3.1	2.5	3.1
Numerator	437	413	434	332	450
Denominator	150,804	146,464	141,332	133,668	145,965
Data Source		Vital Records	Vital Records	Vital Records	Vital Records

Check this box if you cannot report the numerator because

1. There are fewer than 5 events over the last year, and  
 2. The average number of events over the last 3 years is fewer than 5 and therefore a 3-year moving average cannot be applied.  
 (Explain data in a year note. See Guidance, Appendix IX.)

Is the Data Provisional or Final?

Provisional Provisional

	<u>Annual Objective and Performance Data</u>				
	2012	2013	2014	2015	2016
Annual Performance Objective	2.8	2.7	2.7	2.6	2.6
Annual Indicator					
Numerator					
Denominator					

Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.

**Field Level Notes**

1. Section Number: Form12\_Outcome Measure 4

Field Name: OM04

Row Name:

Column Name:

Year: 2011

Field Note:

Death data are unavailable for 2009 and 2011. Birth data are unavailable for 2011. The provisional estimates were developed using a linear projection with death data from 2000 through 2008, and birth data from 2000 through 2010. There was an unusual drop in infant mortality rate in 2010. This decrease is currently being investigated. 2009 death data has not been finalized or released.

2. Section Number: Form12\_Outcome Measure 4

Field Name: OM04

Row Name:

Column Name:

Year: 2010

Field Note:

Natality and mortality data are unavailable for 2010. The provisional estimates are developed using a linear projection with data from 2000 through 2009.

The average percent change (trend) in this indicator is positive. This is not the direction in which this indicator should be moving. Given this trend, the goal for 2011 and 2015 request a modest change from the 2010 indicator. These data will be updated in future submission as updated information on the trend in this measure is available.

3. Section Number: Form12\_Outcome Measure 4

Field Name: OM04

Row Name:

Column Name:

Year: 2009

Field Note:

Natality and mortality data are unavailable for 2009. The provisional estimates are developed using a linear projection with data from 2000 through 2008.

**OUTCOME MEASURE # 05**

The perinatal mortality rate per 1,000 live births plus fetal deaths.

	<u>Annual Objective and Performance Data</u>				
	2007	2008	2009	2010	2011
Annual Performance Objective	7.7	7.6	7.5	6.9	6.7
Annual Indicator	7.1	7.0	7.3	6.1	7.1
Numerator	1,069	1,025	1,038	821	1,039
Denominator	151,303	146,904	141,792	134,119	146,437
Data Source		Vital Records	Vital Records	Vital Records	Vital Records

Check this box if you cannot report the numerator because

1. There are fewer than 5 events over the last year, and  
 2. The average number of events over the last 3 years is fewer than 5 and therefore a 3-year moving average cannot be applied.  
 (Explain data in a year note. See Guidance, Appendix IX.)

Is the Data Provisional or Final?

Provisional Provisional

	<u>Annual Objective and Performance Data</u>				
	2012	2013	2014	2015	2016
Annual Performance Objective	6.6	6.5	6.4	6.3	6.3
Annual Indicator					
Numerator					
Denominator					

Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.

**Field Level Notes**

1. **Section Number:** Form12\_Outcome Measure 5

**Field Name:** OM05

**Row Name:**

**Column Name:**

**Year:** 2011

**Field Note:**

Death data are unavailable for 2009 and 2011. Fetal death and birth data are unavailable for 2011. The provisional estimates were developed using a linear projection with death data from 2000 through 2008 and fetal death and birth data from 2000 through 2010. There was an unusual drop in infant mortality rate in 2010. This decrease is currently being investigated. 2009 death data has not been finalized or released.

2008 data has been recalculated as follows:

Numerator: 1,061

Denominator: 146,940

Annual Indicator: 7.2

2. **Section Number:** Form12\_Outcome Measure 5

**Field Name:** OM05

**Row Name:**

**Column Name:**

**Year:** 2010

**Field Note:**

Data are unavailable for 2010. The provisional estimates are developed using a linear projection with data from 2000 through 2009.

The annual percent decline in this indicator from 2000 through 2009 is 1.4%. This decline was used to project the annual performance objective for 2011 through 2015.

3. **Section Number:** Form12\_Outcome Measure 5

**Field Name:** OM05

**Row Name:**

**Column Name:**

**Year:** 2009

**Field Note:**

Data are unavailable for 2009. The provisional estimates are developed using a linear projection with data from 2000 through 2008.

**OUTCOME MEASURE # 06**

The child death rate per 100,000 children aged 1 through 14.

	<u>Annual Objective and Performance Data</u>				
	2007	2008	2009	2010	2011
Annual Performance Objective	19.4	19.4	19	19.2	18.4
Annual Indicator	21.2	19.4	19.3	20.5	18.7
Numerator	415	382	387	368	380
Denominator	1,956,443	1,974,077	2,008,067	1,938,452	2,034,494
Data Source		Vital Records	Vital Records	Vital Records	Vital Records

Check this box if you cannot report the numerator because

1. There are fewer than 5 events over the last year, and  
 2. The average number of events over the last 3 years is fewer than 5 and therefore a 3-year moving average cannot be applied.  
 (Explain data in a year note. See Guidance, Appendix IX.)

Is the Data Provisional or Final?

Provisional Provisional

	<u>Annual Objective and Performance Data</u>				
	2012	2013	2014	2015	2016
Annual Performance Objective	18	17.6	17.2	16.8	16.8
Annual Indicator					
Numerator					
Denominator					

Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.

**Field Level Notes**

1. Section Number: Form12\_Outcome Measure 6

Field Name: OM06

Row Name:

Column Name:

Year: 2011

Field Note:

Death data are unavailable for 2009 and 2011. Population data are unavailable for 2011. The provisional estimates were developed using a linear projection with death data from 2000 through 2008 and population data from 2000 through 2010. 2009 death data has not been finalized or released.

Numerator: number of resident deaths among children aged 1-14 years

Denominator: number of resident children aged 1-14 years

2. Section Number: Form12\_Outcome Measure 6

Field Name: OM06

Row Name:

Column Name:

Year: 2010

Field Note:

Data are unavailable for 2010. The provisional estimates are developed using a linear projection with data from 2000 through 2009. Population data provided by the Georgia Online Analytic Statistical Information System.

The annual percent decline in this indicator from 2000 through 2009 is 2.4%. This decline was used to project the annual performance objective for 2011 through 2015.

3. Section Number: Form12\_Outcome Measure 6

Field Name: OM06

Row Name:

Column Name:

Year: 2009

Field Note:

Data are unavailable for 2009. The provisional estimates are developed using a linear projection with data from 2000 through 2008.

FORM 12  
TRACKING HEALTH OUTCOME MEASURES  
[SECS 505 (a)(2)(B)(ii) AND 506 (a)(2)(A)(ii)]  
STATE: GA

Form Level Notes for Form 12

None

FORM 13  
CHARACTERISTICS DOCUMENTING FAMILY PARTICIPATION IN CSHCN PROGRAMS  
STATE: GA

1. Family members participate on advisory committee or task forces and are offering training, mentoring, and reimbursement, when appropriate.

\_\_\_\_\_ 1

2. Financial support (financial grants, technical assistance, travel, and child care) is offered for parent activities or parent groups.

\_\_\_\_\_ 1

3. Family members are involved in the Children with Special Health Care Needs elements of the MCH Block Grant Application process.

\_\_\_\_\_ 2

4. Family members are involved in service training of CSHCN staff and providers.

\_\_\_\_\_ 1

5. Family members hired as paid staff or consultants to the State CSHCN program (a family member is hired for his or her expertise as a family member).

\_\_\_\_\_ 3

6. Family members of diverse cultures are involved in all of the above activities.

\_\_\_\_\_ 2

**Total Score:** \_\_\_\_\_ 10

**Rating Key**

0 = Not Met

1 = Partially Met

2 = Mostly Met

3 = Completely Met

**FORM NOTES FOR FORM 13**

Families of children and youth with special healthcare needs, Parent to Parent of Georgia, CMS District Coordinators, and the state CYSN Parent Consultant all contributed to the assessment for family participation in CYSHCN programs (Form 13). Information used to complete this form included the following:

- A total of 65 family surveys were completed.
- An online survey tool, created by Parent to Parent of Georgia, was placed on their website, and disseminated throughout the state electronically.
- Eight CMS District Coordinators each surveyed up to five random family members that participate in their programs.
- The Parent Consultant conducted an electronic key informant interview with all 18 district coordinators to determine how families were involved in their programs and the degree of support families received.
- All three data sets were equally weighted to establish a composite score: 1) Family Surveys, 2) CMS District interview/Parent Consultant, and 3) Parent to Parent of Georgia/Family to Family Health Information Center

This is the second year in which families were fully involved in the preparation of Form 13. Family results were based on random selection, and not only by known family leaders. We will use the family survey data to develop programs and activities to increase family participation at the district level.

This data reporting sequence matches those of the other seven states in MCHB Region 4, as well as those of all states nationally.

We also plan to provide online webinars to inform families of CYSHCN about how they can contribute to the assessment of parent involvement in the block grant process.

**FIELD LEVEL NOTES**

None

**FORM 14**  
**LIST OF MCH PRIORITY NEEDS**

[Sec. 505(a)(5)]

**STATE GA FY: 2013**

Your State's 5-year Needs Assessment should identify the need for preventive and primary care services for pregnant women, mothers, and infants; preventive and primary care services for children and services for Children with Special Health Care Needs. With each year's Block Grant application, provide a list (whether or not the priority needs change) of the top maternal and child health needs in your state. Using simple sentence or phrase, list below your State's needs. Examples of such statements are: "To reduce the barriers to the delivery of care for pregnant women, " and "The infant mortality rate for minorities should be reduced."

MCHB will capture annually every State's top 7 to 10 priority needs in an information system for comparison, tracking, and reporting purposes; you must list at least 7 and no more than 10. Note that the numbers listed below are for computer tracking only and are not meant to indicate priority order. If your State wishes to report more than 10 priority needs, list additional priority needs in a note at the form level.

1. Decrease infant mortality and injury.
2. Reduce motor vehicle crash mortality among children ages 15 to 17 years.
3. Decrease obesity among children and adolescents.
4. Reduce repeat adolescent pregnancy.
5. Increase developmental screening for children in need.
6. Improve the maternal and child health surveillance and evaluation infrastructure.
7. Improve childhood nutrition.
8. Increase awareness of the need for preconception healthcare among women of childbearing age.
9. Increase the percent of qualified medical providers who accept Medicaid and who serve children with special healthcare needs.
- 10.

**FORM NOTES FOR FORM 14**

None

**FIELD LEVEL NOTES**

None

FORM 15  
TECHNICAL ASSISTANCE(TA) REQUEST

STATE: GA

APPLICATION YEAR: 2013

No.	Category of Technical Assistance Requested	Description of Technical Assistance Requested <i>(max 250 characters)</i>	Reason(s) Why Assistance Is Needed <i>(max 250 characters)</i>	What State, Organization or Individual Would You suggest Provide the TA (if known) <i>(max 250 characters)</i>
1.	<b>National Performance Measure Issues</b> If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the measure number here: _____ 3	TA is requested on how other states, especially states in Georgia's region, are meeting this performance measure.	To improve performance on this measure	States in Georgia's region
2.	<b>National Performance Measure Issues</b> If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the measure number here: _____ 4	TA is requested on how other states partner with state Medicaid and private insurance companies.	To improve performance on this measure	Not known
3.	<b>National Performance Measure Issues</b> If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the measure number here: _____ 6	TA is requested on how other states, especially states in Georgia's region, are meeting this performance measure.	To improve performance on this measure	States in Georgia's region
4.	If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the measure number here: _____			
5.	If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the measure number here: _____			
6.	If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the measure number here: _____			
7.	If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the measure number here: _____			
8.	If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the measure number here: _____			
9.	If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the measure number here: _____			
10.	If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the measure number here: _____			
11.	If you selected State or National			

	Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the measure number here:			
12.	If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the measure number here:			

**FORM NOTES FOR FORM 15**

None

**FIELD LEVEL NOTES**

None

FORM 16  
STATE PERFORMANCE AND OUTCOME MEASURE DETAIL SHEET  
STATE: GA

SP() # \_\_\_\_\_ 1

**PERFORMANCE MEASURE:**

Percent of high school students who are obese (BMI > or = 95th percentile)

**STATUS:**

Active

**GOAL:**

To reduce obesity among high school students.

**DEFINITION:**

Percent of high school students who are obese.

**Numerator:**

Number of high school students who are obese.

**Denominator:**

All students enrolled in high school.

**Units:** 100 **Text:** Percent

**HEALTHY PEOPLE 2020 OBJECTIVE**

Objective 19-3.

Reduce the proportion of children and adolescents who are overweight or obese. Target - 5% among adolescents ages 12 to 19.

**DATA SOURCES AND DATA ISSUES**

Youth Risk Behavior Survey. Survey is only conducted every other odd year. Projections will be used in even years.

**SIGNIFICANCE**

The problem of childhood obesity in the United States has grown considerably in recent years. Between 16 and 33 percent of children and adolescents are obese. Obesity is among the easiest medical conditions to recognize but most difficult to treat. Unhealthy weight gain due to poor diet and lack of exercise is responsible for over 300,000 deaths each year. The annual cost to society for obesity is estimated at nearly \$100 billion. Overweight children are much more likely to become overweight adults unless they adopt and maintain healthier patterns of eating and exercise.

SP() # 2

**PERFORMANCE MEASURE:**

Infant mortality rate among infants born weighing 1,500 grams or more who survive past the first 27 days of life

**STATUS:**

Active

**GOAL**

To reduce infant mortality in the "Infant Health" cell of the standard PPOR map.

**DEFINITION**

Infant mortality rate specific to infants weighing 1,500 grams or more at birth and who survive past the first 27 days of life.

**Numerator:**

Infant deaths among infants weighing 1,500 grams or more at birth and who survive past the first 27 days of life.

**Denominator:**

All live births

**Units:** 1000 **Text:** Rate

**HEALTHY PEOPLE 2020 OBJECTIVE**

MICH 1.3

Reduce the rate of fetal and infant deaths - all infant deaths within one year. Target - 6 infant deaths per 1,000 live births. Note that state performance measure is a sub-measure of feto-infant mortality.

**DATA SOURCES AND DATA ISSUES**

Linked infant birth-death file to determine the numerator. Natality file to determine the denominator.

**SIGNIFICANCE**

Infants deaths that occur among infants weighing 1,500 grams or more at birth and who survive past the first 27 days of life are highly susceptible to interventions including safe sleep, infant injury prevention, car seat use, and breastfeeding.

SP() # \_\_\_\_\_ 3

**PERFORMANCE MEASURE:**

Number of abstracts submitted, reports prepared, presentations made, and publications submitted for peer review where MCHP staff are authors or coauthors

**STATUS:**

Active

**GOAL**

To increase epidemiologic capacity and dissemination of data to support programmatic improvements and evaluations.

**DEFINITION**

Number of abstracts submitted, reports prepared, presentations made, and publications submitted for peer review.

**Numerator:**

Not applicable

**Denominator:**

Not applicable

**Units:** No    **Text:** Text

**HEALTHY PEOPLE 2020 OBJECTIVE**

**DATA SOURCES AND DATA ISSUES**

This is a numeric measure and does not have a numerator or denominator. The data source will be program data collected by the MCH Epidemiology Section.

**SIGNIFICANCE**

To contribute to improved decision-making based on data and information, improved MCH epidemiology capacity is needed and improved dissemination of basic data and more sophisticated analyses needed.

SP() # \_\_\_\_\_ 4

**PERFORMANCE MEASURE:**

Deaths to children ages 15 to 17 years caused by motor vehicle crashes per 100,000 children

**STATUS:**

Active

**GOAL**

To reduce the rate of motor vehicle crash mortality among older adolescents (15 to 17 years of age).

**DEFINITION**

The rate of deaths to children aged 15 to 17 years caused by motor vehicle crashes per 100,000 children.

**Numerator:**

Number of motor vehicle deaths among adolescents 15 to 17 years of age.

**Denominator:**

All adolescents ages 15 to 17 years.

**Units:** 100000 **Text:** Rate

**HEALTHY PEOPLE 2020 OBJECTIVE**

IVP-13

Reduce motor vehicle crash-related deaths. There is no target specific to the age-group (15 to 17 years of age) addressed by this performance measure.

**DATA SOURCES AND DATA ISSUES**

Mortality file.

**SIGNIFICANCE**

Motor vehicle crashes are the leading cause of death in all age groups. While motor vehicle crash deaths for children 14 years and younger is addressed through a national performance measure, older adolescent, who are often the operators of motor vehicles, require different interventions.

SP() # \_\_\_\_\_ 5

**PERFORMANCE MEASURE:**

Among children five years of age and younger who received services through the MCH Program, the percent who received a developmental screen

**STATUS:**

Active

**GOAL**

Increase the number of children throughout Georgia who receive a standard developmental screen.

**DEFINITION**

The percent of children receiving WIC, CMS, BCW, and Children First services who receive a standard developmental screen.

**Numerator:**

Number of children receiving services in WIC, Children's Medical Services, Babies Can't Wait, and Children 1st who receive a standard developmental screen.

**Denominator:**

Number of children receiving services in WIC, Children's Medical Services, Babies Can't Wait, and Children 1st.

**Units:** 100 **Text:** Percent

**HEALTHY PEOPLE 2020 OBJECTIVE**

EMC-1

Increase the proportion of children who are ready for school in all five domains of healthy development: physical development, social-emotional development, approaches to learning, language, and cognitive development. Target: developmental

**DATA SOURCES AND DATA ISSUES**

Program data. MCH Program will need to ensure that there is a method for recording the administration of a developmental screen and the outcome.

**SIGNIFICANCE**

HHS recommends developmental screening for all infants and young children as part of routine medical care. Key efforts include raising awareness and knowledge; improving developmental screening; changing systems to improve availability of early identification, diagnosis, and services; and monitoring the benefits, usage, and outcomes of early identification.

SP() # \_\_\_\_\_ 6

**PERFORMANCE MEASURE:**

Percent of pediatricians and family physicians who have positive attitudes toward treating children with special health care needs

**STATUS:**

Active

**GOAL**

To improve pediatricians and family physicians attitudes toward treating children with special health care needs.

**DEFINITION**

The percent of pediatricians and family physicians who have positive attitudes toward treating children with special health care needs.

**Numerator:**

Not applicable

**Denominator:**

Not applicable

**Units:** 100 **Text:** Percent

**HEALTHY PEOPLE 2020 OBJECTIVE**

**DATA SOURCES AND DATA ISSUES**

Through collaboration with partnering professional societies, an annual survey will be developed and administered. A definition of "positive attitudes" will be developed. The survey will yield a percent of those who complete the survey who have positive attitudes. Numerator and denominator are not applicable.

**SIGNIFICANCE**

Improved care and family involvement in the medical care and planning for children with special health care needs is facilitated by improved provider attitudes.

SP() # \_\_\_\_\_ 7

**PERFORMANCE MEASURE:**

Percent of very low birth weight infants (<1,500 grams at birth) enrolled in First Care

**STATUS:**

Active

**GOAL**

To ensure improved outcomes and reduced infant mortality among infants born weighing less than 1,500 grams.

**DEFINITION**

Percent of very low birth weight infants enrolled in First Care.

**Numerator:**

Number of infants weighing less than 1,500 grams receiving services through First Care.

**Denominator:**

Number of infants born weighing less than 1,500 grams receiving services through First Care.

**Units:** 100 **Text:** Percent

**HEALTHY PEOPLE 2020 OBJECTIVE**

MICH-8.2

Reduce very low birthweight. Target: 1.4%

**DATA SOURCES AND DATA ISSUES**

Program data for the numerator. Natality data for the denominator.

**SIGNIFICANCE**

Infants born weighing less than 1,500 grams are at greatest need of services and intervention. First Care helps to ensure that families can navigate the early postpartum period to contribute to lower health care costs and reductions in infant mortality.

SP() # \_\_\_\_\_ 8

**PERFORMANCE MEASURE:**

Percent of women of reproductive age who consume an appropriate amount of folic acid prior to pregnancy

**STATUS:**

Active

**GOAL**

Reduce the occurrence of neural tube defects and spina bifida in Georgia.

**DEFINITION**

Percent of women who have an unintended pregnancy who took multivitamin/folic acid in month prior to pregnancy.

**Numerator:**

Number of women who have an unintended pregnancy who took multivitamin/folic acid in month prior to pregnancy.

**Denominator:**

Number of women who have an unintended pregnancy.

**Units:** 100 **Text:** Percent

**HEALTHY PEOPLE 2020 OBJECTIVE**

Objective 16-16

Increase the proportion of pregnancies begun with an optimum folic acid level. Target - 80%.

**DATA SOURCES AND DATA ISSUES**

Georgia Pregnancy Risk Assessment Monitoring System (PRAMS)

**SIGNIFICANCE**

Approximately 50% of pregnancies affected with neural tube defects may be prevented with adequate consumption of folic acid from one month prior to conception through the third month of pregnancy.

**FORM NOTES FOR FORM 16**

This measure will not continued in FY13 due to difficulties with data collection. In addition, is no longer providing free folic acid supplements due to insufficient funding.

**FIELD LEVEL NOTES**

None

FORM 17  
**HEALTH SYSTEMS CAPACITY INDICATORS**  
**FORMS FOR HSCI 01 THROUGH 04, 07 & 08 - MULTI-YEAR DATA**  
**STATE: GA**

Form Level Notes for Form 17

None

**HEALTH SYSTEMS CAPACITY #01**

The rate of children hospitalized for asthma (ICD-9 Codes: 493.0 -493.9) per 10,000 children less than five years of age.

	2007	2008	Annual Indicator Data		
			2009	2010	2011
Annual Indicator	20.6	18.9	21.0	19.6	17.2
Numerator	1,522	1,400	1,575	1,345	1,309
Denominator	737,422	740,521	751,215	686,785	760,740

Check this box if you cannot report the numerator because

1. There are fewer than 5 events over the last year, and
  2. The average number of events over the last 3 years is fewer than 5 and therefore a 3-year moving average cannot be applied.
- (Explain data in a year note. See Guidance, Appendix IX.)*

Is the Data Provisional or Final?

Final

Provisional

Field Level Notes

1. **Section Number:** Form17\_Health Systems Capacity Indicator #01

**Field Name:** HSC01

**Row Name:**

**Column Name:**

**Year:** 2011

**Field Note:**

Data are unavailable for 2011. The provisional estimates were developed using a linear projection with data from 2000 through 2010. Population data was provided by the Georgia Online Analytic Statistical Information System (OASIS). Population data for 2011 are estimated using a linear projection with data from 2000 through 2010. Data were updated for 2010.

2. **Section Number:** Form17\_Health Systems Capacity Indicator #01

**Field Name:** HSC01

**Row Name:**

**Column Name:**

**Year:** 2010

**Field Note:**

Data are unavailable for 2010. The provisional estimates are developed using a linear projection with data from 2000 through 2009. Population data provided by the Georgia Online Analytic Statistical Information System. Population data for 2010 are estimated using a linear projection with data from 2000 through 2009.

**HEALTH SYSTEMS CAPACITY #02**

The percent Medicaid enrollees whose age is less than one year during the reporting year who received at least one initial periodic screen.

	2007	2008	Annual Indicator Data		2011
			2009	2010	
<b>Annual Indicator</b>	<u>88.0</u>	<u>100.0</u>	<u>85.9</u>	<u>56.8</u>	<u>63.1</u>
<b>Numerator</b>	<u>93,568</u>	<u>105,590</u>	<u>86,472</u>	<u>56,528</u>	<u>59,563</u>
<b>Denominator</b>	<u>106,361</u>	<u>105,590</u>	<u>100,682</u>	<u>99,493</u>	<u>94,383</u>

Check this box if you cannot report the numerator because

1. There are fewer than 5 events over the last year, and

2. The average number of events over the last 3 years is fewer than 5

and therefore a 3-year moving average cannot be applied.

(Explain data in a year note. See Guidance, Appendix IX.)

Is the Data Provisional or Final?

Final

Provisional

**Field Level Notes**

1. **Section Number:** Form17\_Health Systems Capacity Indicator #02

**Field Name:** HSC02

**Row Name:**

**Column Name:**

**Year:** 2010

**Field Note:**

Data source is CMS-416. For children under the age of 1 year, data on CMS-416 used in this measure are from row #1 and row #9 totals.

2. **Section Number:** Form17\_Health Systems Capacity Indicator #02

**Field Name:** HSC02

**Row Name:**

**Column Name:**

**Year:** 2009

**Field Note:**

Data source is CMS-416. For children under the age of 1 year, data on CMS-416 used in this measure are from row #1 and row #9 totals. Data for 2007, 2008, and 2009 were updated.

**HEALTH SYSTEMS CAPACITY #03**

The percent State Childrens Health Insurance Program (SCHIP) enrollees whose age is less than one year during the reporting year who received at least one periodic screen.

	2007	2008	<u>Annual Indicator Data</u>		
			2009	2010	2011
<b>Annual Indicator</b>	<u>57.5</u>	<u>50.6</u>	<u>73.5</u>	<u>71.7</u>	<u>59.4</u>
<b>Numerator</b>	<u>1,069</u>	<u>533</u>	<u>941</u>	<u>822</u>	<u>603</u>
<b>Denominator</b>	<u>1,859</u>	<u>1,054</u>	<u>1,281</u>	<u>1,146</u>	<u>1,015</u>

Check this box if you cannot report the numerator because

1. There are fewer than 5 events over the last year, and  
 2. The average number of events over the last 3 years is fewer than 5 and therefore a 3-year moving average cannot be applied.  
 (Explain data in a year note. See Guidance, Appendix IX.)

Is the Data Provisional or Final?

Provisional

Provisional

**Field Level Notes**

1. **Section Number:** Form17\_Health Systems Capacity Indicator #03

**Field Name:** HSC03

**Row Name:**

**Column Name:**

**Year:** 2011

**Field Note:**

Data source: Georgia Department of Community Health - Decision Support System (DSS) Unit. The report is based on members who were eligible during the Federal Fiscal Year (FFY). The patients are based on claims incurred during the FFY for those who had a period screen. The report includes PeachCare members in a Care Management Organization (CMO), FFY07-FFY11.

Data have been recalculated for 2007 and 2008 as follows:

2007: numerator - 1,658; denominator - 2,451; annual indicator - 67.6

2008: numerator - 978; denominator 1,461; annual indicator - 66.9

2. **Section Number:** Form17\_Health Systems Capacity Indicator #03

**Field Name:** HSC03

**Row Name:**

**Column Name:**

**Year:** 2010

**Field Note:**

Data were not available for 2010. Data are projected for 2010 using data from 2008 and 2009.

3. **Section Number:** Form17\_Health Systems Capacity Indicator #03

**Field Name:** HSC03

**Row Name:**

**Column Name:**

**Year:** 2009

**Field Note:**

Data provided by the Division of Medical Assistance in the Department of Community Health.

Report is based on members who were eligible during FFY09.

Patient reports are based on claims incurred during Federal Fiscal Year 2009 (Oct 08 - Sept 09) and paid through March 2010.

Report excludes all CMO data. CMO plans were implemented in June 2006 therefore counts may be lower than expected from this time period forward.

PeachCare members/patients on this report are Fee For Service.

Reports run in Medstat, Decision Analyst May 2010.

**HEALTH SYSTEMS CAPACITY #04**

The percent of women (15 through 44) with a live birth during the reporting year whose observed to expected prenatal visits are greater than or equal to 80 percent on the Kotelchuck Index.

	2007	2008	Annual Indicator Data		
			2009	2010	2011
Annual Indicator	49.8	46.6	27.8	47.0	56.9
Numerator	74,888	34,274	39,221	62,606	72,420
Denominator	150,297	73,538	140,855	133,259	127,307

Check this box if you cannot report the numerator because

- 1. There are fewer than 5 events over the last year, and
  - 2. The average number of events over the last 3 years is fewer than 5 and therefore a 3-year moving average cannot be applied.
- (Explain data in a year note. See Guidance, Appendix IX.)

Is the Data Provisional or Final?

Final

Provisional

**Field Level Notes**

**1. Section Number:** Form17\_Health Systems Capacity Indicator #04

**Field Name:** HSC04

**Row Name:**

**Column Name:**

**Year:** 2011

**Field Note:**

"In 2007, Georgia adopted the 2003, Revised Birth Certificate part way through the year. This had two impacts on NPM18. First, it changed how the entry into prenatal care question was asked from asking for month of entry into prenatal care to asking for date of entry into prenatal care. Second, the vitals reporting system changed. The impact of the first change is well described by NCHS. The impact of the second change was that the percent of women with unknown entry into prenatal care increased beyond what would be expected to happen from the wording change alone. In 2007, 25.8% of women were missing information on the Kotelchuck Index. In 2008 the missing component was 49.8%. In 2009 it was 39.6% and in 2010 it was 30.9%.

The reported percentages use total births to women 15 to 44 years of age. If limited to only those births for which there are valid data, the reported percent would be 68.5% compared to 50.8% in 2007; 46.6% compared to 23.4% in 2008; and 46.1% compared to 27.8% in 2009 and 66.9% compared to 46.2% in 2010. Data (numerator and denominator) for 2011 were estimated using the data from 2008 - 2010.

Year 2008 2009 2010 2011

Numerator 34,193 39,211 61,606 72,420

Denominator w/o missing data 73,328 85,145 92,121 102,324

Denominator w/ missing data 145,985 140,855 133,259 127,307

% excluding missing data 46.6 46.1 66.9 70.8

% w/missing data 23.4 27.8 46.2 56.9

**2. Section Number:** Form17\_Health Systems Capacity Indicator #04

**Field Name:** HSC04

**Row Name:**

**Column Name:**

**Year:** 2010

**Field Note:**

In 2007, Georgia adopted the 2003 Revised Birth Certificate part way through the year. This had two impacts on HSCI 04. First, it changed how the entry into prenatal care question was asked from asking for month of entry into prenatal care to asking for date of entry into prenatal care. Second, the vitals reporting system changed. The impact of the first change is well described by NCHS. The impact of the second change was that the percent of women with unknown entry into prenatal care increased beyond what would be expected to happen from the wording change alone.

Data for 2008 and 2009 are actual final data. 2010 is a projection based on these two data points. The denominator differs here from other measures because we did not include the missing values. In 2008, 49.8 percent of the data were missing. In 2009, 39.6 percent of the data were missing.

**HEALTH SYSTEMS CAPACITY #07A**

Percent of potentially Medicaid-eligible children who have received a service paid by the Medicaid Program.

	<b>Annual Indicator Data</b>				
	<b>2007</b>	<b>2008</b>	<b>2009</b>	<b>2010</b>	<b>2011</b>
<b>Annual Indicator</b>	<u>40.5</u>	<u>45.2</u>	<u>43.2</u>	<u>39.6</u>	<u>40.9</u>
<b>Numerator</b>	<u>432,843</u>	<u>479,182</u>	<u>494,864</u>	<u>478,043</u>	<u>515,807</u>
<b>Denominator</b>	<u>1,069,682</u>	<u>1,059,612</u>	<u>1,146,385</u>	<u>1,206,023</u>	<u>1,259,878</u>
<p>Check this box if you cannot report the numerator because</p> <p>1. There are fewer than 5 events over the last year, and</p> <p>2. The average number of events over the last 3 years is fewer than 5 and therefore a 3-year moving average cannot be applied.</p> <p>(Explain data in a year note. See Guidance, Appendix IX.)</p>					
Is the Data Provisional or Final?				Final	Provisional

**Field Level Notes**

- Section Number:** Form17\_Health Systems Capacity Indicator #07A  
**Field Name:** HSC07A  
**Row Name:**  
**Column Name:**  
**Year:** 2011  
**Field Note:**  
 Data Source: Georgia CMS 416 FFY 2011 Final Report
- Section Number:** Form17\_Health Systems Capacity Indicator #07A  
**Field Name:** HSC07A  
**Row Name:**  
**Column Name:**  
**Year:** 2010  
**Field Note:**  
 Data source is CMS-416. CMS-416 used in this measure are from row #1 and row #9 totals (all ages).
- Section Number:** Form17\_Health Systems Capacity Indicator #07A  
**Field Name:** HSC07A  
**Row Name:**  
**Column Name:**  
**Year:** 2009  
**Field Note:**  
 Data source is CMS-416. CMS-416 used in this measure are from row #1 and row #9 totals (all ages). Data for 2007, 2008, and 2009 were updated.

**HEALTH SYSTEMS CAPACITY #07B**

The percent of EPSDT eligible children aged 6 through 9 years who have received any dental services during the year.

**Annual Indicator Data**

	2007	2008	2009	2010	2011
<b>Annual Indicator</b>	<u>57.2</u>	<u>67.4</u>	<u>57.1</u>	<u>61.2</u>	<u>64.3</u>
<b>Numerator</b>	<u>115,873</u>	<u>134,826</u>	<u>126,043</u>	<u>144,308</u>	<u>162,109</u>
<b>Denominator</b>	<u>202,535</u>	<u>200,066</u>	<u>220,652</u>	<u>236,655</u>	<u>252,200</u>

Check this box if you cannot report the numerator because

1. There are fewer than 5 events over the last year, and
2. The average number of events over the last 3 years is fewer than 5 and therefore a 3-year moving average cannot be applied.  
(Explain data in a year note. See Guidance, Appendix IX.)

Is the Data Provisional or Final?

Final

Provisional

**Field Level Notes**

1. **Section Number:** Form17\_Health Systems Capacity Indicator #07B

**Field Name:** HSC07B

**Row Name:**

**Column Name:**

**Year:** 2011

**Field Note:**

Data Source: Georgia CMS 416 FFY 2011 Final Report

2. **Section Number:** Form17\_Health Systems Capacity Indicator #07B

**Field Name:** HSC07B

**Row Name:**

**Column Name:**

**Year:** 2010

**Field Note:**

Data source is CMS-416. For children between the ages of 6 and 9 years, data on CMS-416 used in this measure are from row #1 and row #12a totals.

3. **Section Number:** Form17\_Health Systems Capacity Indicator #07B

**Field Name:** HSC07B

**Row Name:**

**Column Name:**

**Year:** 2009

**Field Note:**

Data source is CMS-416. For children between the ages of 6 and 9 years, data on CMS-416 used in this measure are from row #1 and row #12a totals. Data for 2007, 2008, and 2009 were updated.

**HEALTH SYSTEMS CAPACITY #08**

The percent of State SSI beneficiaries less than 16 years old receiving rehabilitative services from the State Children with Special Health Care Needs (CSHCN) Program.

	2007	2008	Annual Indicator Data		
			2009	2010	2011
Annual Indicator	5.8	5.0	4.8	5.3	4.6
Numerator	1,987	1,794	1,784	1,887	1,739
Denominator	34,355	35,538	37,131	35,718	38,006

Check this box if you cannot report the numerator because

- 1. There are fewer than 5 events over the last year, and
  - 2. The average number of events over the last 3 years is fewer than 5 and therefore a 3-year moving average cannot be applied.
- (Explain data in a year note. See Guidance, Appendix IX.)

Is the Data Provisional or Final?

Final

Provisional

**Field Level Notes**

1. **Section Number:** Form17\_Health Systems Capacity Indicator #08

**Field Name:** HSC08

**Row Name:**

**Column Name:**

**Year:** 2011

**Field Note:**

Denominator Source: Social Security Administration, Supplementat Security Record (Characteristic Extract Record format), 100 percent data.

Numerator Source: Linear trend estimate from prior five years.

2. **Section Number:** Form17\_Health Systems Capacity Indicator #08

**Field Name:** HSC08

**Row Name:**

**Column Name:**

**Year:** 2010

**Field Note:**

Denominator Source: Social Security Administration, Supplemental Security Record (Characteristic Extract Record format), 100 percent data.

The source for the numerator is Children's Medical Services program data reported for the fourth quarter for SFY10.

3. **Section Number:** Form17\_Health Systems Capacity Indicator #08

**Field Name:** HSC08

**Row Name:**

**Column Name:**

**Year:** 2009

**Field Note:**

The source for the denominator was SSI Recipients by State and County, 2009, 2008, and 2007 ([http://www.ssa.gov/policy/docs/statcomps/ssi\\_sc/](http://www.ssa.gov/policy/docs/statcomps/ssi_sc/)). This source provides SSI recipients less than 18 years of age. The number of recipients less than 16 years of age was estimated by applying the proportion of children 16 years of age and younger in the Georgia population to the number of recipients less than 18 years of age. Population data are available for 2007 and 2008. 2008 population data were used for the 2009 estimate. For 2007 and 2008, the percent of children 16 years of age or younger among all children younger than 18 years of age was 94.6%.

The source for the numerator is Children's Medical Services program data.

Data were updated for 2007, 2008, and 2009.

FORM 18  
 HEALTH SYSTEMS CAPACITY INDICATOR #05  
 (MEDICAID AND NON-MEDICAID COMPARISON)  
 STATE: GA

INDICATOR #05 Comparison of health system capacity indicators for Medicaid, non-Medicaid, and all MCH populations in the State	YEAR	DATA SOURCE	POPULATION		
			MEDICAID	NON-MEDICAID	ALL
a) Percent of low birth weight (< 2,500 grams)	2010	Payment source from birth certificate	11.2	8.4	9.8
b) Infant deaths per 1,000 live births	2007	Payment source from birth certificate	8.5	5.7	7.3
c) Percent of infants born to pregnant women receiving prenatal care beginning in the first trimester	2010	Payment source from birth certificate	49.3	62.8	71.4
d) Percent of pregnant women with adequate prenatal care (observed to expected prenatal visits is greater than or equal to 80% [Kotelchuck Index])	2010	Payment source from birth certificate	46.3	53.2	66.8

FORM 18  
**HEALTH SYSTEMS CAPACITY INDICATOR #06(MEDICAID ELIGIBILITY LEVEL)**  
 STATE: GA

INDICATOR #06 <i>The percent of poverty level for eligibility in the State's Medicaid programs for infants (0 to 1), children, Medicaid and pregnant women.</i>	YEAR	PERCENT OF POVERTY LEVEL MEDICAID (Valid range: 100-300 percent)
a) <i>Infants (0 to 1)</i>	2011	185
b) <i>Medicaid Children</i> (Age range <u>  1  </u> to <u>  5  </u> ) (Age range <u>  6  </u> to <u> 19 </u> ) (Age range <u>      </u> to <u>      </u> )	2011	133 100
c) <i>Pregnant Women</i>	2011	200

FORM 18  
**HEALTH SYSTEMS CAPACITY INDICATOR #06(SCHIP ELIGIBILITY LEVEL)**  
 STATE: GA

<b>INDICATOR #06</b> <i>The percent of poverty level for eligibility in the State's SCHIP programs for infants (0 to 1), children, SCHIP and pregnant women.</i>	<b>YEAR</b>	<b>PERCENT OF POVERTY LEVEL SCHIP</b>
a) <i>Infants (0 to 1)</i>	2011	_____235_____
b) <i>Medicaid Children</i> (Age range ____1____ to ____19____ ) (Age range ____ to ____ ) (Age range ____ to ____ )	2011	_____235_____ _____ _____
c) <i>Pregnant Women</i>		_____

**FORM NOTES FOR FORM 18**

Medicaid eligibility information can be found at [http://dch.georgia.gov/00/channel\\_title/0,2094,31446711\\_31945377,00.html](http://dch.georgia.gov/00/channel_title/0,2094,31446711_31945377,00.html).

SCHIP eligibility information can be found at <http://www.healthinsurancefinders.com/healthinsurance/georgia/schip.html>. Pregnant women are not eligible to receive SCHIP in Georgia.

**FIELD LEVEL NOTES****1. Section Number:** Form18\_Indicator 06 - SCHIP

**Field Name:** SCHIP\_Women

**Row Name:** Pregnant Women

**Column Name:**

**Year:** 2013

**Field Note:**

Pregnant women are not eligible to receive SCHIP in Georgia.

**2. Section Number:** Form18\_Indicator 05

**Field Name:** LowBirthWeight

**Row Name:** Percent of ow birth weight (<2,500 grams)

**Column Name:**

**Year:** 2013

**Field Note:**

"Data source: data warehouse (final birth data)

Numerator (Medicaid/Non-Medicaid): number of LBW (<2500g) resident births, where payor status is known.

Denominator (Medicaid/Non-Medicaid): number of resident births, where payor status is known

Numerator (All): number of LBW (<2500g) resident births

Denominator (All): number of resident births"

Notes: Payor information was missing overall 11.6% and for LBW 11.9% in 2010. Records with missing data were excluded. However, all records were included for the 'All' calculation, regardless of payor information.

**3. Section Number:** Form18\_Indicator 05

**Field Name:** InfantDeath

**Row Name:** Infant deaths per 1,000 live births

**Column Name:**

**Year:** 2013

**Field Note:**

"Data source: data warehouse (final birth data)

Numerator (Medicaid/Non-Medicaid): number resident births that have been linked to an infant death, where payor status is known.

Denominator (Medicaid/Non-Medicaid): number of resident births, where payor status is known

Numerator (All): number resident births that have been linked to an infant death

Denominator (All): number of resident births"

Notes: Payor information was missing overall 75.5% and for deaths 76.3% in 2007. Records with missing data were excluded. Therefore, infant mortality estimates by payor are unstable. However, all records were included for the 'All' calculation, regardless of payor information.

**4. Section Number:** Form18\_Indicator 05

**Field Name:** CareFirstTrimester

**Row Name:** Percent of infants born to pregnant women receiving prenatal care beginning in the first trimester

**Column Name:**

**Year:** 2013

**Field Note:**

"Data source: data warehouse (final birth data)

Numerator (Medicaid/non-Medicaid): number of resident births with 1st trimester PNC, where month PNC began and payor status is known

Denominator (Medicaid/non-Medicaid): number of resident births, where payor status is known

Numerator (All): number of resident births with 1st trimester PNC, where month PNC began is known

Denominator (All): number of resident births"

Notes: Month PNC began was missing 26.4%, and payor information was missing overall 11.6% and for known PNC 1st trimester 5.0% in 2010. Records with missing data were excluded. Estimates are not likely stable. However, all records were included for the 'All' calculation, regardless of payor information. but where month PNC care began is known.

**5. Section Number:** Form18\_Indicator 05

**Field Name:** AdequateCare

**Row Name:** Percent of pregnant women with adequate prenatal care

**Column Name:**

**Year:** 2013

**Field Note:**

"Data source: data warehouse (final birth data)

Numerator: number of resident births with adequate or adequate plus (>=80% Kotelchuck) PNC, where Kotelchuck and payor status is known

Denominator: number of resident births, where payor status is known

Numerator: number of resident births with adequate or adequate plus (>=80% Kotelchuck) PNC, where Kotelchuck is known

Denominator: number of resident births, where Kotelchuck is known"

Notes: Kotelchuck was missing 30.9%, and payor information was missing overall 11.6% and for known adequate Kotelchuck 4.4% in 2010. Records with missing data were excluded. Estimates are not likely stable.

FORM 19  
 HEALTH SYSTEMS CAPACITY INDICATOR - REPORTING AND TRACKING FORM  
 STATE: GA

**HEALTH SYSTEMS CAPACITY INDICATOR #09A (General MCH Data Capacity)**  
*(The Ability of the State to Assure MCH Program Access to Policy and Program Relevant Information)*

DATABASES OR SURVEYS	Does your MCH program have the ability to obtain data for program planning or policy purposes in a timely manner? (Select 1 - 3) *	Does your MCH program have Direct access to the electronic database for analysis? (Select Y/N)
<b>ANNUAL DATA LINKAGES</b>		
Annual linkage of infant birth and infant death certificates	3	Yes
Annual linkage of birth certificates and Medicaid Eligibility or Paid Claims Files	1	No
Annual linkage of birth certificates and WIC eligibility files	2	Yes
Annual linkage of birth certificates and newborn screening files	3	Yes
<b>REGISTRIES AND SURVEYS</b>		
Hospital discharge survey for at least 90% of in-State discharges	3	Yes
Annual birth defects surveillance system	2	Yes
Survey of recent mothers at least every two years (like PRAMS)	3	Yes

\*Where:  
 1 = No, the MCH agency does not have this ability.  
 2 = Yes, the MCH agency sometimes has this ability, but not on a consistent basis.  
 3 = Yes, the MCH agency always has this ability.

FORM 19  
 HEALTH SYSTEMS CAPACITY INDICATOR - REPORTING AND TRACKING FORM  
 STATE: GA

DATA SOURCES	Does your state participate in the YRBS survey? (Select 1 - 3)*	Does your MCH program have direct access to the state YRBS database for analysis? (Select Y/N)
Youth Risk Behavior Survey (YRBS)	3	Yes
Other: _____		
_____		
_____		

\*Where:  
 1 = No  
 2 = Yes, the State participates but the sample size is not large enough for valid statewide estimates for this age group.  
 3 = Yes, the State participates and the sample size is large enough for valid statewide estimates for this age group.

**Notes:**

1. HEALTH SYSTEMS CAPACITY INDICATOR #09B was formerly reported as Developmental Health Status Indicator #05.

**FORM NOTES FOR FORM 19**

Notes - 2013: DPH has implemented the Online Analytical Statistical Information System (OASIS), a suite of tools used to access the standardized health data repository. The standardized health data repository is currently populated with vital statistics, hospital discharge data, emergency room data, Georgia Comprehensive Cancer Registry, and population data. Youth Risk Behavior Survey data is also available by year, school level, and survey category. The MCH Epidemiology Section annually links birth certificate data to Newborn Screening data. A memorandum of agreement has been signed between the MCH program and the WIC program for purposes of linking the birth certificate data to the WIC data. Also plans are underway to sign a memorandum of agreement with the Medicaid program. The Office of Health Indicators for Planning (OHIP), DPH annually performs linkages between the infant birth and infant death data and we have access to these data.

"The Hospital Discharge Data which is housed by OHIP contains 100% of reported inpatients visits, ER visits, and Ambulatory Center visits. The only hospitals that are not required to report their hospital data are federal hospitals."

The Georgia Birth Defects Reporting and Information System still exists but is not functional. Data is passively submitted monthly from hospitals who choose to do so. We currently have inadequate staff to enter the information hospitals submit into an electronic system. However, the Office of MCH Epidemiology additionally scans 100% of the hospital discharge data for potential cases of birth defects for research purposes.

MCH Epi conducts the Pregnancy Risk Assessment Monitoring System (PRAMS). PRAMS data are used to monitor the Georgia's performance on issues such as breastfeeding, prenatal care experiences, and how babies are put to bed.

**FIELD LEVEL NOTES**

None

FORM 20  
HEALTH STATUS INDICATORS #01-#05  
MULTI-YEAR DATA  
STATE: GA

Form Level Notes for Form 20

None

**HEALTH STATUS INDICATOR #01A**

The percent of live births weighing less than 2,500 grams.

	<u>Annual Indicator Data</u>				
	2007	2008	2009	2010	2011
Annual Indicator	9.5	9.6	9.5	9.8	9.9
Numerator	14,351	14,014	13,412	13,062	14,411
Denominator	150,804	146,464	141,332	133,668	145,965

Check this box if you cannot report the numerator because

1. There are fewer than 5 events over the last year, and  
 2. The average number of events over the last 3 years is fewer than 5  
 and therefore a 3-year moving average cannot be applied.  
*(Explain data in a year note. See Guidance, Appendix IX.)*

Is the Data Provisional or Final?

Provisional      Provisional

Field Level Notes

1. **Section Number:** Form20\_Health Status Indicator #01A

**Field Name:** HSI01A

**Row Name:**

**Column Name:**

**Year:** 2011

**Field Note:**

Data are unavailable for 2011. The provisional estimates were developed using a linear projection with data from 2000 through 2010. The data was OASIS (birth datat).

Numerator: number of LBW (<2500g) resident births

Denominator: number of resident births

2. **Section Number:** Form20\_Health Status Indicator #01A

**Field Name:** HSI01A

**Row Name:**

**Column Name:**

**Year:** 2010

**Field Note:**

Data are unavailable for 2009 and 2010. The provisional estimates are developed using a linear projection with data from 2000 through 2008.

3. **Section Number:** Form20\_Health Status Indicator #01A

**Field Name:** HSI01A

**Row Name:**

**Column Name:**

**Year:** 2009

**Field Note:**

Data are unavailable for 2008 and 2009. The provisional estimates are developed using a linear projection with data from 2000 through 2007.

Data were updated for 2007, 2008, and 2009.

**HEALTH STATUS INDICATOR #01B**

The percent of live singleton births weighing less than 2,500 grams.

	2007	2008	Annual Indicator Data		
			2009	2010	2011
Annual Indicator	7.7	7.7	7.6	8.0	8.0
Numerator	11,231	10,711	10,388	10,269	11,249
Denominator	145,900	139,507	136,388	129,066	140,842

Check this box if you cannot report the numerator because

1. There are fewer than 5 events over the last year, and
2. The average number of events over the last 3 years is fewer than 5 and therefore a 3-year moving average cannot be applied.  
(Explain data in a year note. See Guidance, Appendix IX.)

Is the Data Provisional or Final?

Provisional

Provisional

**Field Level Notes**

1. **Section Number:** Form20\_Health Status Indicator #01B

**Field Name:** HSI01B**Row Name:****Column Name:****Year:** 2011**Field Note:**

Data are unavailable for 2011. The provisional estimates were developed using a linear projection with data from 2000 through 2011.

Data source: data warehouse (final birth data)

Numerator: number of singleton LBW (&lt;2500g) resident births

Denominator: number of singleton resident births

2008 data has been recalculated as follows:

Numerator: 11,002

Denominator: 141,386

Annual Indicator: 7.8

2. **Section Number:** Form20\_Health Status Indicator #01B

**Field Name:** HSI01B**Row Name:****Column Name:****Year:** 2010**Field Note:**

Data are unavailable for 2009 and 2010. The provisional estimates are developed using a linear projection with data from 2000 through 2008.

3. **Section Number:** Form20\_Health Status Indicator #01B

**Field Name:** HSI01B**Row Name:****Column Name:****Year:** 2009**Field Note:**

Data are unavailable for 2008 and 2009. The provisional estimates are developed using a linear projection with data from 2000 through 2007.

Data were updated for 2007, 2008, and 2009.

**HEALTH STATUS INDICATOR #02A**

The percent of live births weighing less than 1,500 grams

	2007	2008	Annual Indicator Data		
			2009	2010	2011
Annual Indicator	1.8	1.8	1.8	1.9	1.9
Numerator	2,780	2,697	2,596	2,529	2,748
Denominator	150,804	146,464	141,332	133,668	145,965

Check this box if you cannot report the numerator because

1. There are fewer than 5 events over the last year, and  
 2. The average number of events over the last 3 years is fewer than 5 and therefore a 3-year moving average cannot be applied.  
 (Explain data in a year note. See Guidance, Appendix IX.)

Is the Data Provisional or Final?

Provisional

Provisional

**Field Level Notes**

1. **Section Number:** Form20\_Health Status Indicator #02A

**Field Name:** HSI02A**Row Name:****Column Name:****Year:** 2011**Field Note:**

Data are unavailable for 2011. The provisional estimates were developed using a linear projection with data from 2000 through 2011.

Data source: OASIS (birth data)

Numerator: number of VLBW (&lt;1500g) resident births

Denominator: number of resident births

2. **Section Number:** Form20\_Health Status Indicator #02A

**Field Name:** HSI02A**Row Name:****Column Name:****Year:** 2010**Field Note:**

Data are unavailable for 2009 and 2010. The provisional estimates are developed using a linear projection with data from 2000 through 2008.

3. **Section Number:** Form20\_Health Status Indicator #02A

**Field Name:** HSI02A**Row Name:****Column Name:****Year:** 2009**Field Note:**

Data are unavailable for 2008 and 2009. The provisional estimates are developed using a linear projection with data from 2000 through 2007.

Data were updated for 2007, 2008, and 2009.

**HEALTH STATUS INDICATOR #02B**

The percent of live singleton births weighing less than 1,500 grams.

**Annual Indicator Data**

	2007	2008	2009	2010	2011
<b>Annual Indicator</b>	1.4	1.4	1.5	1.5	1.5
<b>Numerator</b>	2,099	1,899	2,015	1,995	2,118
<b>Denominator</b>	145,900	139,507	136,388	129,066	140,842

Check this box if you cannot report the numerator because

1. There are fewer than 5 events over the last year, and  
 2. The average number of events over the last 3 years is fewer than 5 and therefore a 3-year moving average cannot be applied.  
 (Explain data in a year note. See Guidance, Appendix IX.)

Is the Data Provisional or Final?

Provisional

Provisional

**Field Level Notes****1. Section Number:** Form20\_Health Status Indicator #02B**Field Name:** HSI02B**Row Name:****Column Name:****Year:** 2011**Field Note:**

Data are unavailable for 2011. The provisional estimates were developed using a linear projection with data from 2000 through 2010.

Data source: data warehouse (final birth data)

Numerator: number of singleton VLBW (&lt;1500g) resident births

Denominator: number of singleton resident births

2008 data has been recalculated:

Numerator: 2051

Denominator: 141,386

Annual Indicator: 1.5

**2. Section Number:** Form20\_Health Status Indicator #02B**Field Name:** HSI02B**Row Name:****Column Name:****Year:** 2010**Field Note:**

Data are unavailable for 2009 and 2010. The provisional estimates are developed using a linear projection with data from 2000 through 2008.

**3. Section Number:** Form20\_Health Status Indicator #02B**Field Name:** HSI02B**Row Name:****Column Name:****Year:** 2009**Field Note:**

Data are unavailable for 2008 and 2009. The provisional estimates are developed using a linear projection with data from 2000 through 2007.

Data were updated for 2007, 2008, and 2009.

**HEALTH STATUS INDICATOR #03A**

The death rate per 100,000 due to unintentional injuries among children aged 14 years and younger.

	2007	2008	Annual Indicator Data		
			2009	2010	2011
Annual Indicator	6.2	5.5	7.7	8.5	7.1
Numerator	131	116	167	177	155
Denominator	2,109,362	2,127,815	2,164,112	2,071,630	2,189,667

Check this box if you cannot report the numerator because

1. There are fewer than 5 events over the last year, and
  2. The average number of events over the last 3 years is fewer than 5 and therefore a 3-year moving average cannot be applied.
- (Explain data in a year note. See Guidance, Appendix IX.)

Is the Data Provisional or Final?

Provisional

Provisional

**Field Level Notes****1. Section Number:** Form20\_Health Status Indicator #03A**Field Name:** HSI03A**Row Name:****Column Name:****Year:** 2011**Field Note:**

"Data Source: OASIS (death data, population/census data)

Numerator: number of resident deaths due to unintentional injuries among children aged 14 and younger (Motor Vehicle Crashes, Falls, Accidental Shooting, Drowning, Fire and Smoke Exposure, Poisoning, Suffocation, and all other intentional injuries.

Denominator: number of resident children aged 14 and younger"

2007 and 2008 data have been recalculated as follows:

2007: numerator: 184; denominator: 2,109,362; annual indicator: 8.7

2008: numerator: 167; denominator: 2,127,815; annual indicator: 7.8

Notes: Death data are unavailable for 2009 and 2011. The provisional estimates are developed using a linear projection with data from 2000 through 2008. Population data for 2011 are estimated using a linear projection with data from 2000 through 2010. All the numerator and indicator data for all years were updated because the unintentional injuries on the OASIS query has now been expanded to include injuries due to suffocation and all other unintentional injuries. The ICD-10 codes for suffocation are W75-W84. The ICD-10 codes for all other unintentional injuries are V01, V05-V08, V09.1, V09.3-V11, V15-V18, V19.3, V19.7-V19.9, V80.0-V80.2, V80.6-V80.9, V81.2-V81.9, V82.2-V82.9, V87.9, V88.9, V89.1, V89.3-V99, W20-W31, W35-W64, W85-99, X10-X39, X50-X59, Y85-Y86.

**2. Section Number:** Form20\_Health Status Indicator #03A**Field Name:** HSI03A**Row Name:****Column Name:****Year:** 2010**Field Note:**

Georgia Final Death File, 2000-2008, accessed through OASIS. ICD-10 codes V02-V04, V09.0, V09.2, V12-V14, V19.0-V19.2, V19.4-V19.6, V20-V79, V80.3-V80.5, V81.0-V81.1, V82.0-V82.1, V83-V86, V87.0-V87.8, V88.0-V88.8, V89.0, V89.2, W00-W19, W32-W34, W65-W74, X00-X09, and X40-X49.

Injuries included: Motor Vehicle Crashes, Falls, Accidental Shooting, Drowning, Fire and Smoke Exposure, and Poisoning.

Data are unavailable for 2009 and 2010. The provisional estimates are developed using a linear projection with data from 2000 through 2008. Population data provided by the Georgia Online Analytic Statistical Information System. Population data for 2009 and 2010 are estimated using a linear projection with data from 2000 through 2008.

**3. Section Number:** Form20\_Health Status Indicator #03A**Field Name:** HSI03A**Row Name:****Column Name:****Year:** 2009**Field Note:**

Georgia Final Death File, 2000-2007, accessed through OASIS. ICD-10 codes V02-V04, V09.0, V09.2, V12-V14, V19.0-V19.2, V19.4-V19.6, V20-V79, V80.3-V80.5, V81.0-V81.1, V82.0-V82.1, V83-V86, V87.0-V87.8, V88.0-V88.8, V89.0, V89.2, W00-W19, W32-W34, W65-W74, X00-X09, and X40-X49.

Injuries included: Motor Vehicle Crashes, Falls, Accidental Shooting, Drowning, Fire and Smoke Exposure, and Poisoning.

Data are unavailable for 2008 and 2009. The provisional estimates are developed using a linear projection with data from 2000 through 2007. Population data provided by the Georgia Online Analytic Statistical Information System. Population data for 2009 are estimated using a linear projection with data from 2000 through 2008.

**HEALTH STATUS INDICATOR #03B**

The death rate per 100,000 for unintentional injuries among children aged 14 years and younger due to motor vehicle crashes.

	2007	2008	Annual Indicator Data		2011
			2009	2010	
Annual Indicator	3.6	3.5	3.3	4.0	3.0
Numerator	75	74	71	82	65
Denominator	2,109,362	2,127,815	2,164,112	2,071,630	2,189,667

Check this box if you cannot report the numerator because

1. There are fewer than 5 events over the last year, and
2. The average number of events over the last 3 years is fewer than 5 and therefore a 3-year moving average cannot be applied.  
(Explain data in a year note. See Guidance, Appendix IX.)

Is the Data Provisional or Final?

Provisional

Provisional

**Field Level Notes**

1. **Section Number:** Form20\_Health Status Indicator #03B

**Field Name:** HSI03B**Row Name:****Column Name:****Year:** 2011**Field Note:**

Data source: OASIS (death data, population/census data)

Numerator: number of resident deaths due to motor vehicle crashes among children aged 14 and younger

Denominator: number of resident children aged 14 and younger

Death data are unavailable for 2009 and 2011. The provisional estimates were developed using a linear projection with data from 2000 through 2008. Population data for 2011 were estimated using a linear projection with data from 2000 through 2010.

2. **Section Number:** Form20\_Health Status Indicator #03B

**Field Name:** HSI03B**Row Name:****Column Name:****Year:** 2010**Field Note:**

Georgia Final Death File, 2000-2008, accessed through OASIS. ICD-10 codes V02-V04, V09.0, V09.2, V12-V14, V19.0-V19.2, V19.4-V19.6, V20-V79, V80.3-V80.5, V81.0-V81.1, V82.0-V82.1, V83-V86, V87.0-V87.8, V88.0-V88.8, V89.0, and V89.2 .

Consists of all accidents in which any motorized vehicle (car, truck, motorcycle, etc. ) was involved, including ones involving motor vehicles injuring pedestrians or bicyclists

Data are unavailable for 2009 and 2010. The provisional estimates are developed using a linear projection with data from 2000 through 2008. Population data provided by the Georgia Online Analytic Statistical Information System. Population data for 2009 and 2010 are estimated using a linear projection with data from 2000 through 2008.

3. **Section Number:** Form20\_Health Status Indicator #03B

**Field Name:** HSI03B**Row Name:****Column Name:****Year:** 2009**Field Note:**

Georgia Final Death File, 2000-2007, accessed through OASIS. ICD-10 codes V02-V04, V09.0, V09.2, V12-V14, V19.0-V19.2, V19.4-V19.6, V20-V79, V80.3-V80.5, V81.0-V81.1, V82.0-V82.1, V83-V86, V87.0-V87.8, V88.0-V88.8, V89.0, and V89.2 .

Consists of all accidents in which any motorized vehicle (car, truck, motorcycle, etc. ) was involved, including ones involving motor vehicles injuring pedestrians or bicyclists

Data are unavailable for 2008 and 2009. The provisional estimates are developed using a linear projection with data from 2000 through 2007. Population data provided by the Georgia Online Analytic Statistical Information System. Population data for 2009 are estimated using a linear projection with data from 2000 through 2008.

Data were updated for 2007, 2008, and 2009.

**HEALTH STATUS INDICATOR #03C**

The death rate per 100,000 from unintentional injuries due to motor vehicle crashes among youth aged 15 through 24 years.

**Annual Indicator Data**

	2007	2008	2009	2010	2011
<b>Annual Indicator</b>	31.7	22.4	26.9	15.5	27.2
<b>Numerator</b>	421	301	376	216	386
<b>Denominator</b>	1,326,310	1,340,902	1,399,368	1,390,079	1,421,706

Check this box if you cannot report the numerator because

1. There are fewer than 5 events over the last year, and
2. The average number of events over the last 3 years is fewer than 5 and therefore a 3-year moving average cannot be applied.  
(Explain data in a year note. See Guidance, Appendix IX.)

Is the Data Provisional or Final?

Provisional

Provisional

**Field Level Notes**

1. **Section Number:** Form20\_Health Status Indicator #03C

**Field Name:** HSI03C**Row Name:****Column Name:****Year:** 2011**Field Note:**

Data source: OASIS (death data, population/census data)

Numerator: number of resident deaths due to motor vehicle crashes among 15-24 year olds

Denominator: number of residents aged 15-24 years

Notes: death data are unavailable for 2009 and 2011. The provisional estimates were developed using a linear projection with data from 2000 through 2008. Population data for 2011 are estimated using a linear projection with data from 2000 through 2010.

2. **Section Number:** Form20\_Health Status Indicator #03C

**Field Name:** HSI03C**Row Name:****Column Name:****Year:** 2010**Field Note:**

Georgia Final Death File, 2000-2008, accessed through OASIS. ICD-10 codes V02-V04, V09.0, V09.2, V12-V14, V19.0-V19.2, V19.4-V19.6, V20-V79, V80.3-V80.5, V81.0-V81.1, V82.0-V82.1, V83-V86, V87.0-V87.8, V88.0-V88.8, V89.0, and V89.2.

Consists of all accidents in which any motorized vehicle (car, truck, motorcycle, etc. ) was involved, including ones involving motor vehicles injuring pedestrians or bicyclists

Data are unavailable for 2009 and 2010. The provisional estimates are developed using a linear projection with data from 2000 through 2008. Population data provided by the Georgia Online Analytic Statistical Information System. Population data for 2009 and 2010 are estimated using a linear projection with data from 2000 through 2008.

3. **Section Number:** Form20\_Health Status Indicator #03C

**Field Name:** HSI03C**Row Name:****Column Name:****Year:** 2009**Field Note:**

Georgia Final Death File, 2000-2007, accessed through OASIS. ICD-10 codes V02-V04, V09.0, V09.2, V12-V14, V19.0-V19.2, V19.4-V19.6, V20-V79, V80.3-V80.5, V81.0-V81.1, V82.0-V82.1, V83-V86, V87.0-V87.8, V88.0-V88.8, V89.0, and V89.2.

Consists of all accidents in which any motorized vehicle (car, truck, motorcycle, etc. ) was involved, including ones involving motor vehicles injuring pedestrians or bicyclists

Data are unavailable for 2008 and 2009. The provisional estimates are developed using a linear projection with data from 2000 through 2007. Population data provided by the Georgia Online Analytic Statistical Information System. Population data for 2009 are estimated using a linear projection with data from 2000 through 2008.

Data were updated for 2007, 2008, and 2009.

**HEALTH STATUS INDICATOR #04A**

The rate per 100,000 of all nonfatal injuries among children aged 14 years and younger.

	2007	2008	Annual Indicator Data		
			2009	2010	2011
<b>Annual Indicator</b>	3,741.7	3,698.7	7,649.7	8,496.7	8,056.2
<b>Numerator</b>	78,925	78,701	165,548	176,021	176,404
<b>Denominator</b>	2,109,362	2,127,815	2,164,112	2,071,630	2,189,667

Check this box if you cannot report the numerator because

1. There are fewer than 5 events over the last year, and
  2. The average number of events over the last 3 years is fewer than 5 and therefore a 3-year moving average cannot be applied.
- (Explain data in a year note. See Guidance, Appendix IX.)

Is the Data Provisional or Final?

Provisional

Provisional

**Field Level Notes****1. Section Number:** Fom20\_Health Status Indicator #04A**Field Name:** HSI04A**Row Name:****Column Name:****Year:** 2011**Field Note:**

"Data Source: OASIS (deduplicated inpatient and deduplicated ER hospital discharge data, population/census data)

Numerator: number of deduplicated inpatient and deduplicated ER hospital discharges due to non-fatal injuries among resident children aged 14 and younger (Motor Vehicle Crashes, Falls, Accidental Shooting, Drowning, Fire and Smoke Exposure, Poisoning, suffocation, and all other unintentional injuries)

Denominator: number of resident children aged 14 and younger"

Notes: Data are unavailable for 2011. The provisional estimates are developed using a linear projection with data from 2002 through 2010; ER data are not available prior to 2002.

Population data for 2011 are estimated using a linear projection with data from 2000 through 2010. For nonfatal injuries, deduplicated discharges and ER visits are used because these do not include deaths. The report for all the years have been updated. The categories now included in unintentional and non-fatal injuries are Motor Vehicle Crashes, Falls, Accidental Shooting, Drowning, Fire and Smoke Exposure, Poisoning, Suffocation, and All Other Unintentional injuries. The E-codes for suffocation are E911-E913. The E-codes for all other unintentional injuries are E800-E809, E826-E849, E900-E909, E914-E921, E923-E924.0, E924.2-E929. These codes should be added to the list of codes already in previous year's notes.

2007 and 2008 data have been recalculated as follows:

2007: numerator: 184,145; denominator: 2,109,362; annual indicator: 8729.9

2008: numerator: 183,727; denominator: 2,127,815; annual indicator: 8634.5

**2. Section Number:** Fom20\_Health Status Indicator #04A**Field Name:** HSI04A**Row Name:****Column Name:****Year:** 2010**Field Note:**

Inpatient and ER discharges with E-codes E810-825, E880-888, E922, E910, E890-899, E850-869, and E924.1 for years 2002-2008. Data accessed through OASIS.

Injuries included: Motor Vehicle Crashes, Falls, Accidental Shooting, Drowning, Fire and Smoke Exposure, and Poisoning.

Data are unavailable for 2009 and 2010. The provisional estimates are developed using a linear projection with data from 2002 through 2008. Population data provided by the Georgia Online Analytic Statistical Information System. Population data for 2009 and 2010 are estimated using a linear projection with data from 2000 through 2008.

**3. Section Number:** Fom20\_Health Status Indicator #04A**Field Name:** HSI04A**Row Name:****Column Name:****Year:** 2009**Field Note:**

Inpatient and ER discharges with E-codes E810-825, E880-888, E922, E910, E890-899, E850-869, and E924.1 for years 2002-2007. Data accessed through OASIS.

Injuries included: Motor Vehicle Crashes, Falls, Accidental Shooting, Drowning, Fire and Smoke Exposure, and Poisoning.

Data are unavailable for 2008 and 2009. The provisional estimates are developed using a linear projection with data from 2002 through 2007. Population data provided by the Georgia Online Analytic Statistical Information System. Population data for 2009 are estimated using a linear projection with data from 2000 through 2008.

Data were updated for 2007, 2008, and 2009.

**HEALTH STATUS INDICATOR #04B**

The rate per 100,000 of nonfatal injuries due to motor vehicle crashes among children aged 14 years and younger.

**Annual Indicator Data**

	2007	2008	2009	2010	2011
<b>Annual Indicator</b>	550.2	496.8	440.1	469.4	428.2
<b>Numerator</b>	11,605	10,572	9,525	9,724	9,376
<b>Denominator</b>	2,109,362	2,127,815	2,164,112	2,071,630	2,189,667

Check this box if you cannot report the numerator because

1. There are fewer than 5 events over the last year, and
2. The average number of events over the last 3 years is fewer than 5 and therefore a 3-year moving average cannot be applied.  
(Explain data in a year note. See Guidance, Appendix IX.)

Is the Data Provisional or Final?

Provisional

Provisional

**Field Level Notes**

**1. Section Number:** Form20\_Health Status Indicator #04B

**Field Name:** HSI04B

**Row Name:**

**Column Name:**

**Year:** 2011

**Field Note:**

"Data Source: OASIS (deduplicated inpatient and deduplicated ER hospital discharge data, population/census data)

Numerator: number of deduplicated inpatient and deduplicated ER hospital discharges due to motor vehicle crashes among resident children aged 14 and younger

Denominator: number of resident children aged 14 and younger"

Notes: Data are unavailable for 2011. The provisional estimates are developed using a linear projection with data from 2002 through 2010; ER data are not available prior to 2002.

Population data for 2011 are estimated using a linear projection with data from 2000 through 2010. For nonfatal injuries, deduplicated discharges and ER visits are used because these do not include deaths. The report for all the years have been updated.

2007 and 2008 data have been recalculated as follows:

2007: numerator: 11,581; denominator: 2,109,362; annual indicator: 549

2008: numerator: 10,550; denominator: 2,127,815; annual indicator: 495.8

**2. Section Number:** Form20\_Health Status Indicator #04B

**Field Name:** HSI04B

**Row Name:**

**Column Name:**

**Year:** 2010

**Field Note:**

Inpatient and ER discharges with E-codes E810-E825, 2002-2007. Data accessed through OASIS.

Consists of all accidents in which any motorized vehicle (car, truck, motorcycle, etc.) was involved, including ones involving motor vehicles injuring pedestrians or bicyclists.

Data are unavailable for 2009 and 2010. The provisional estimates are developed using a linear projection with data from 2002 through 2008. Population data provided by the Georgia Online Analytic Statistical Information System. Population data for 2009 and 2010 are estimated using a linear projection with data from 2000 through 2008.

**3. Section Number:** Form20\_Health Status Indicator #04B

**Field Name:** HSI04B

**Row Name:**

**Column Name:**

**Year:** 2009

**Field Note:**

Inpatient and ER discharges with E-codes E810-E825, 2002-2007. Data accessed through OASIS.

Consists of all accidents in which any motorized vehicle (car, truck, motorcycle, etc.) was involved, including ones involving motor vehicles injuring pedestrians or bicyclists.

Data are unavailable for 2008 and 2009. The provisional estimates are developed using a linear projection with data from 2002 through 2007. Population data provided by the Georgia Online Analytic Statistical Information System. Population data for 2009 are estimated using a linear projection with data from 2000 through 2008.

Data were updated for 2007, 2008, and 2009.

**HEALTH STATUS INDICATOR #04C**

The rate per 100,000 of nonfatal injuries due to motor vehicle crashes among youth aged 15 through 24 years

**Annual Indicator Data**

	2007	2008	2009	2010	2011
<b>Annual Indicator</b>	2,382.6	2,150.0	2,102.5	1,959.7	1,971.3
<b>Numerator</b>	31,600	28,830	29,422	27,241	28,026
<b>Denominator</b>	1,326,310	1,340,902	1,399,368	1,380,079	1,421,706

Check this box if you cannot report the numerator because

1. There are fewer than 5 events over the last year, and
2. The average number of events over the last 3 years is fewer than 5 and therefore a 3-year moving average cannot be applied.  
(Explain data in a year note. See Guidance, Appendix IX.)

Is the Data Provisional or Final?

Provisional

Provisional

**Field Level Notes****1. Section Number:** Form20\_Health Status Indicator #04C**Field Name:** HSI04C**Row Name:****Column Name:****Year:** 2011**Field Note:**

"Data Source: OASIS (deduplicated inpatient and deduplicated ER hospital discharge data, population/census data)

Numerator: number of deduplicated inpatient and deduplicated ER hospital discharges due to motor vehicle crashes among resident children aged 14 and younger

Denominator: number of resident children aged 14 and younger"

Notes: Data are unavailable for 2011. The provisional estimates are developed using a linear projection with data from 2002 through 2010; ER data are not available prior to 2002.

Population data for 2011 are estimated using a linear projection with data from 2000 through 2010. For nonfatal injuries, deduplicated discharges and ER visits are used because these do not include deaths. The report for all the years have been updated.

2007 and 2008 data have been recalculated as follows:

2007: numerator: 31,521; denominator: 1,326,310; annual indicator: 2376.6

2008: numerator: 28,774; denominator: 1340,902; annual indicator: 2145.9

**2. Section Number:** Form20\_Health Status Indicator #04C**Field Name:** HSI04C**Row Name:****Column Name:****Year:** 2010**Field Note:**

Inpatient and ER discharges with E-codes E810-E825, 2002-2008. Data accessed through OASIS.

Consists of all accidents in which any motorized vehicle (car, truck, motorcycle, etc. ) was involved, including ones involving motor vehicles injuring pedestrians or bicyclists

Data are unavailable for 2009 and 2010. The provisional estimates are developed using a linear projection with data from 2002 through 2008. Population data provided by the Georgia Online Analytic Statistical Information System. Population data for 2009 and 2010 are estimated using a linear projection with data from 2000 through 2008.

**3. Section Number:** Form20\_Health Status Indicator #04C**Field Name:** HSI04C**Row Name:****Column Name:****Year:** 2009**Field Note:**

Inpatient and ER discharges with E-codes E810-E825, 2002-2007. Data accessed through OASIS.

Consists of all accidents in which any motorized vehicle (car, truck, motorcycle, etc. ) was involved, including ones involving motor vehicles injuring pedestrians or bicyclists

Data are unavailable for 2008 and 2009. The provisional estimates are developed using a linear projection with data from 2002 through 2007. Population data provided by the Georgia Online Analytic Statistical Information System. Population data for 2009 are estimated using a linear projection with data from 2000 through 2008.

Data were updated for 2007, 2008, and 2009.

**HEALTH STATUS INDICATOR #05A**

The rate per 1,000 women aged 15 through 19 years with a reported case of chlamydia.

	<b>Annual Indicator Data</b>				
	<b>2007</b>	<b>2008</b>	<b>2009</b>	<b>2010</b>	<b>2011</b>
<b>Annual Indicator</b>	39.0	38.3	35.1	37.4	36.9
<b>Numerator</b>	12,855	12,762	12,009	12,979	13,076
<b>Denominator</b>	329,199	333,417	342,429	347,065	354,513

Check this box if you cannot report the numerator because

1. There are fewer than 5 events over the last year, and
  2. The average number of events over the last 3 years is fewer than 5 and therefore a 3-year moving average cannot be applied.
- (Explain data in a year note. See Guidance, Appendix IX.)

Is the Data Provisional or Final?

Provisional

Provisional

**Field Level Notes**

1. **Section Number:** Form20\_Health Status Indicator #05A

**Field Name:** HSI05A

**Row Name:**

**Column Name:**

**Year:** 2011

**Field Note:**

"Data Source: OASIS (STD data, population/census data)

Numerator: number of chlamydia cases among resident women aged 15-19 years

Denominator: number of resident women aged 15-19 years"

Notes: Data are unavailable for 2011. The provisional estimates are developed using a linear projection with data from 2000 through 2010. Population data for 2011 are estimated using a linear projection with data from 2000 through 2010.

2. **Section Number:** Form20\_Health Status Indicator #05A

**Field Name:** HSI05A

**Row Name:**

**Column Name:**

**Year:** 2010

**Field Note:**

STD Surveillance Program case reports, 2000-2009. Data accessed through OASIS.

The numerator consists of case reports. There is evidence that testing and/or reporting of STDs in Georgia may be selective, with some racial-ethnic groups disproportionately represented.

Data are unavailable for 2010. The provisional estimates are developed using a linear projection with data from 2000 through 2008. Population data provided by the Georgia Online Analytic Statistical Information System. Population data for 2009 and 2010 are estimated using a linear projection with data from 2000 through 2008.

3. **Section Number:** Form20\_Health Status Indicator #05A

**Field Name:** HSI05A

**Row Name:**

**Column Name:**

**Year:** 2009

**Field Note:**

STD Surveillance Program case reports, 2000-2008. Data accessed through OASIS.

The numerator consists of case reports. There is evidence that testing and/or reporting of STDs in Georgia may be selective, with some racial-ethnic groups disproportionately represented.

Data are unavailable for 2009. The provisional estimates are developed using a linear projection with data from 2000 through 2008. Population data provided by the Georgia Online Analytic Statistical Information System. Population data for 2009 are estimated using a linear projection with data from 2000 through 2008.

Data were updated for 2007, 2008, and 2009.

**HEALTH STATUS INDICATOR #05B**

The rate per 1,000 women aged 20 through 44 years with a reported case of chlamydia.

	2007	2008	Annual Indicator Data		
			2009	2010	2011
Annual Indicator	18.5	18.0	9.4	10.8	10.5
Numerator	32,075	31,275	16,410	18,616	18,574
Denominator	1,732,819	1,735,509	1,746,666	1,725,941	1,771,419

Check this box if you cannot report the numerator because

1. There are fewer than 5 events over the last year, and
2. The average number of events over the last 3 years is fewer than 5 and therefore a 3-year moving average cannot be applied.

(Explain data in a year note. See Guidance, Appendix IX.)

Is the Data Provisional or Final?

Provisional

Provisional

**Field Level Notes**

1. **Section Number:** Fom20\_Health Status Indicator #05B

**Field Name:** HSI05B

**Row Name:**

**Column Name:**

**Year:** 2011

**Field Note:**

"Data Source: OASIS (STD data, population/census data)

Numerator: number of chlamydia cases among resident women aged 15-19 years

Denominator: number of resident women aged 15-19 years"

Notes: Data are unavailable for 2011. The provisional estimates are developed using a linear projection with data from 2000 through 2010. Population data for 2011 are estimated using a linear projection with data from 2000 through 2010.

2. **Section Number:** Fom20\_Health Status Indicator #05B

**Field Name:** HSI05B

**Row Name:**

**Column Name:**

**Year:** 2010

**Field Note:**

STD Surveillance Program case reports, 2000-2009. Data accessed through OASIS.

The numerator consists of case reports. There is evidence that testing and/or reporting of STDs in Georgia may be selective, with some racial-ethnic groups disproportionately represented.

Data are unavailable for 2010. The provisional estimates are developed using a linear projection with data from 2000 through 2009. Population data provided by the Georgia Online Analytic Statistical Information System. Population data for 2009 and 2010 are estimated using a linear projection with data from 2000 through 2008.

3. **Section Number:** Fom20\_Health Status Indicator #05B

**Field Name:** HSI05B

**Row Name:**

**Column Name:**

**Year:** 2009

**Field Note:**

STD Surveillance Program case reports, 2000-2008. Data accessed through OASIS.

The numerator consists of case reports. There is evidence that testing and/or reporting of STDs in Georgia may be selective, with some racial-ethnic groups disproportionately represented.

Data are unavailable for 2009. The provisional estimates are developed using a linear projection with data from 2000 through 2008. Population data provided by the Georgia Online Analytic Statistical Information System. Population data for 2009 are estimated using a linear projection with data from 2000 through 2008.

Data were updated for 2007, 2008, and 2009.

**FORM 21**  
**HEALTH STATUS INDICATORS**  
**DEMOGRAPHIC DATA**  
**STATE: GA**

**HSI #06A - Demographics (Total Population) Infants and children aged 0 through 24 years enumerated by sub-populations of age group and race. (Demographics)**

For both parts A and B: Reporting Year: 2010 Is this data from a State Projection? No Is this data final or provisional? Provisional

CATEGORY TOTAL POPULATION BY RACE	Total All Races	White	Black or African American	American Indian or Native Alaskan	Asian	Native Hawaiian or Other Pacific Islander	More than one race reported	Other and Unknown
Infants 0 to 1	133,178	67,290	44,029	490	4,128	131	7,577	9,533
Children 1 through 4	553,697	282,420	184,569	2,086	17,709	499	27,871	38,543
Children 5 through 9	695,161	367,890	230,036	2,558	23,455	586	29,009	41,627
Children 10 through 14	689,684	367,970	239,540	2,477	21,018	535	24,207	33,937
Children 15 through 19	709,999	372,343	261,091	2,485	21,331	553	19,877	32,319
Children 20 through 24	680,080	370,928	227,914	2,433	22,923	778	16,224	38,880
Children 0 through 24	3,461,799	1,828,841	1,187,179	12,529	110,564	3,082	124,765	194,839

**HSI #06B - Demographics (Total Population) Infants and children aged 0 through 24 years enumerated by sub-populations of age group and ethnicity. (Demographics)**

CATEGORY TOTAL POPULATION BY HISPANIC ETHNICITY	Total NOT Hispanic or Latino	Total Hispanic or Latino	Ethnicity Not Reported
Infants 0 to 1	111,867	21,311	0
Children 1 through 4	468,507	85,100	0
Children 5 through 9	602,045	93,116	0
Children 10 through 14	614,997	74,687	0
Children 15 through 19	641,194	68,805	0
Children 20 through 24	601,522	78,558	0
Children 0 through 24	3,040,132	421,577	0

FORM 21  
HEALTH STATUS INDICATORS  
DEMOGRAPHIC DATA  
STATE: GA

**HSI #07A - Demographics (Total live births)** *Live births to women (of all ages) enumerated by maternal age and race. (Demographics)*

For both parts A and B: Reporting Year: 2010 Is this data from a State Projection? No Is this data final or provisional? Provisional

CATEGORY TOTAL LIVE BIRTHS BY RACE	Total All Races	White	Black or African American	American Indian or Native Alaskan	Asian	Native Hawaiian or Other Pacific Islander	More than one race reported	Other and Unknown
Women < 15	184	46	108	0	0	0	10	20
Women 15 through 17	4,297	1,479	2,056	4	13	6	159	580
Women 18 through 19	9,988	4,108	4,489	7	41	15	354	974
Women 20 through 34	101,115	50,097	32,802	120	3,253	136	3,101	11,606
Women 35 or older	18,084	9,355	4,677	22	1,076	21	705	2,228
Women of all ages	133,668	65,085	44,132	153	4,383	178	4,329	15,408

**HSI #07B - Demographics (Total live births)** *Live births to women (of all ages) enumerated by maternal age and ethnicity. (Demographics)*

CATEGORY TOTAL LIVE BIRTHS BY HISPANIC ETHNICITY	Total NOT Hispanic or Latino	Total Hispanic or Latino	Ethnicity Not Reported
Women < 15	146	31	7
Women 15 through 17	3,274	833	190
Women 18 through 19	8,188	1,450	350
Women 20 through 34	82,351	15,359	3,405
Women 35 or older	14,703	2,671	710
Women of all ages	108,662	20,344	4,662

FORM 21  
HEALTH STATUS INDICATORS  
DEMOGRAPHIC DATA  
STATE: GA

**HSI #08A - Demographics (Total deaths)** Deaths of Infants and children aged 0 through 24 years enumerated by age subgroup and race. (Demographics)

For both parts A and B: Reporting Year: 2010 Is this data from a State Projection? No Is this data final or provisional? Provisional

CATEGORY TOTAL DEATHS BY RACE	Total All Races	White	Black or African American	American Indian or Native Alaskan	Asian	Native Hawaiian or Other Pacific Islander	More than one race reported	Other and Unknown
Infants 0 to 1	836	370	442	1	10	1	12	0
Children 1 through 4	186	104	78	0	3	0	1	0
Children 5 through 9	98	47	48	0	3	0	0	0
Children 10 through 14	114	71	42	0	1	0	0	0
Children 15 through 19	364	199	157	0	4	1	3	0
Children 20 through 24	576	327	237	0	8	1	3	0
Children 0 through 24	2,174	1,118	1,004	1	29	3	19	0

**HSI #08B - Demographics (Total deaths)** Deaths of Infants and children aged 0 through 24 years enumerated by age subgroup and ethnicity. (Demographics)

CATEGORY TOTAL DEATHS BY HISPANIC ETHNICITY	Total NOT Hispanic or Latino	Total Hispanic or Latino	Ethnicity Not Reported
Infants 0 to 1	753	76	7
Children 1 through 4	171	13	2
Children 5 through 9	91	7	0
Children 10 through 14	100	13	1
Children 15 through 19	335	28	1
Children 20 through 24	535	36	5
Children 0 through 24	1,985	173	16

FORM 21  
HEALTH STATUS INDICATORS  
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**HSI #09A - Demographics (Miscellaneous Data) Infants and children aged 0 through 19 years in miscellaneous situations or enrolled in various State programs enumerated by race. (Demographics)**

Is this data final or provisional? Provisional

CATEGORY Miscellaneous Data BY RACE	Total All Races	White	Black or African American	American Indian or Native Alaskan	Asian	Native Hawaiian or Other Pacific Islander	More than one race reported	Other and Unknown	Specific Reporting Year
All children 0 through 19	2,781,629	1,457,913	959,265	10,096	87,641	2,304	108,541	155,869	2010
Percent in household headed by single parent	33.1	17.9	9.2	0.5	0.7	0.1	2.1	2.6	2010
Percent in TANF (Grant) families	1.3	0.6	2.6	0.0	0.1	0.0	0.0	0.0	2009
Number enrolled in Medicaid	1,207,338	521,908	506,264	979	19,619	0	0	98,568	2011
Number enrolled in SCHIP	240,405	106,483	81,323	148	11,380	0	0	41,071	2011
Number living in foster home care	5,954	3,052	2,158	149	74	0	372	149	2011
Number enrolled in food stamp program	835,497	315,320	507,684	869	10,705	919	0	0	2011
Number enrolled in WIC	366,904	120,237	172,291	2,583	83,517	11,316	6,960	0	2011
Rate (per 100,000) of juvenile crime arrests	1,176.0	837.0	1,876.0	9.0	9.0	9.0	0.0	422.0	2010
Percentage of high school drop-outs (grade 9 through 12)	3.7	3.0	4.4	4.1	1.6	0.0	3.4	0.0	2011

**HSI #09B - Demographics (Miscellaneous Data) Infants and children aged 0 through 19 years in miscellaneous situations or enrolled in various State programs enumerated by ethnicity. (Demographics)**

CATEGORY Miscellaneous Data BY HISPANIC ETHNICITY	Total NOT Hispanic or Latino	Total Hispanic or Latino	Ethnicity Not Reported	Specific Reporting Year
All children 0 through 19	2,438,610	343,019	0	2010
Percent in household headed by single parent	24.2	8.9	0.0	2010
Percent in TANF (Grant) families	1.4	0.4	0.0	2009
Number enrolled in Medicaid	1,041,412	173,329	0	2011
Number enrolled in SCHIP	234,134	42,812	0	2011
Number living in foster home care	5,731	1,563	149	2011
Number enrolled in food stamp program	835,497	63,713	0	2011
Number enrolled in WIC	316,322	80,582	0	2011
Rate (per 100,000) of juvenile crime arrests	1,264.0	500.0	0.0	2010
Percentage of high school drop-outs (grade 9 through 12)	3.2	4.6	0.0	2011

**FORM 21**  
**HEALTH STATUS INDICATORS**  
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**STATE: GA**

**HSI #10 - Demographics (Geographic Living Area)** *Geographic living area for all resident children aged 0 through 19 years old. (Demographics)*  
 Reporting Year: 2010    Is this data from a State Projection? No    Is this data final or provisional? Provisional

GEOGRAPHIC LIVING AREAS	TOTAL
Living in metropolitan areas	889,705
Living in urban areas	2,303,914
Living in rural areas	477,715
Living in frontier areas	0
<b>Total - all children 0 through 19</b>	<b>2,781,629</b>

**Note:**  
 The Total will be determined by adding reported numbers for urban, rural and frontier areas.

FORM 21  
HEALTH STATUS INDICATORS  
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STATE: GA

HSI #11 - Demographics (Poverty Levels) Percent of the State population at various levels of the federal poverty level. (Demographics)

Reporting Year: 2010 Is this data from a State Projection? No Is this data final or provisional? Provisional

POVERTY LEVELS	TOTAL
Total Population	9,446,906
Percent Below: 50% of poverty	8.2
100% of poverty	17.9
200% of poverty	38.8

**FORM 21**  
**HEALTH STATUS INDICATORS**  
**DEMOGRAPHIC DATA**  
**STATE: GA**

**HSI #12 - Demographics (Poverty Levels)** *Percent of the State population aged 0 through 19 at various levels of the federal poverty level. (Demographics)*

Reporting Year: 2010    Is this data from a State Projection? No    Is this data final or provisional? Provisional

POVERTY LEVELS	TOTAL
Children 0 through 19 years old	2,751,219
Percent Below: 50% of poverty	11.8
100% of poverty	25.2
200% of poverty	60.5

**FORM NOTES FOR FORM 21**

None

**FIELD LEVEL NOTES**

1. **Section Number:** Form21\_Indicator 09A  
**Field Name:** HSIRace\_Children  
**Row Name:** All children 0 through 19  
**Column Name:**  
**Year:** 2013  
**Field Note:**  
Georgia population data, accessed through OASIS. <http://oasis.state.ga.us/oasis/qryPopulation.aspx>.
2. **Section Number:** Form21\_Indicator 09A  
**Field Name:** HSIRace\_SingleParentPercent  
**Row Name:** Percent in household headed by single parent  
**Column Name:**  
**Year:** 2013  
**Field Note:**  
Data from Table S0901, 2010 American Community Survey. The data includes children less than 18 years only.
3. **Section Number:** Form21\_Indicator 09A  
**Field Name:** HSIRace\_TANFPercent  
**Row Name:** Percent in TANF (Grant) families  
**Column Name:**  
**Year:** 2013  
**Field Note:**  
From Table 35. <http://www.acf.hhs.gov/programs/ofa/character/fy2009/tab35.htm>. The percentage for Other/Unknown is zero because while the numerator data source includes Other/Unknown, the denominator data source is 0. Race and ethnicity are reported under one measure in this data system.
4. **Section Number:** Form21\_Indicator 09A  
**Field Name:** HSIRace\_MedicaidNo  
**Row Name:** Number enrolled in Medicaid  
**Column Name:**  
**Year:** 2013  
**Field Note:**  
Georgia Medicaid program data. Race and ethnicity are reported under one measure in the data system. Hispanic enrollees (36,541 in CHIP and 7,403 in Medicaid) are included in the total but not in the race breakdown. Native Hawaiian and Pacific Islander were grouped under Asian in the data provided. Multiracials were not included.
5. **Section Number:** Form21\_Indicator 09A  
**Field Name:** HSIRace\_SCHIPNo  
**Row Name:** Number enrolled in SCHIP  
**Column Name:**  
**Year:** 2013  
**Field Note:**  
Georgia Medicaid program data. Race and ethnicity are reported under one measure in the data system. Hispanic enrollees (36,541 in CHIP and 7,403 in Medicaid) are included in the total but not in the race breakdown. Native Hawaiian and Pacific Islander were grouped under Asian in the data provided. Multiracials were not included.
6. **Section Number:** Form21\_Indicator 09A  
**Field Name:** HSIRace\_FoodStampNo  
**Row Name:** Number enrolled in food stamp program  
**Column Name:**  
**Year:** 2013  
**Field Note:**  
Using Race and Age Tables provided by Steve Reed, the total participants in the food stamp program was calculated. To get the number 18-19 the count of 18-21 was divided by two and added to those <18. Race and ethnicity distributions for participants in the food stamp program were then applied to this count to get race- and ethnicity- specific counts. Race groups in the food stamp program data are: White, Black, Pacific Islander/Alaskan, Asian, Native American. The number for Pacific Islander/Alaskan was put under Native Hawaiian or OPI while the number for Native American was put under American Indian or Native Alaskan.
7. **Section Number:** Form21\_Indicator 09A  
**Field Name:** HSIRace\_WICNo  
**Row Name:** Number enrolled in WIC  
**Column Name:**  
**Year:** 2013  
**Field Note:**  
Source - Georgia WIC program data. Includes infants and children 0-5 and prenatal, breastfeeding, and non-breastfeeding women ages 10-19 served by WIC. Data was obtained using two reports prepared by CSC on GWSnet in order to get the proper age breakdown and race/ethnicity. Reports are Unduplicated Demographic Report - FFY 2011 (Report #472G) and Unduplicated Enrollment Report - FFY 2011 (Report # EWER601G).
8. **Section Number:** Form21\_Indicator 09A  
**Field Name:** HSIRace\_JuvenileCrimeRate  
**Row Name:** Rate (per 100,000) of juvenile crime arrests  
**Column Name:**  
**Year:** 2013  
**Field Note:**  
Georgia Department of Juvenile Justice (DJJ) data: Number of intake admissions. Data accessed at: <http://www.djj.state.ga.us/ResourceLibrary/rptstatDescriptive.asp?type=State>. American Indian/Native Alaskan, Asian, Native Hawaiian/Other Pacific Islander, and Multiracial are 0 because these are not reported by DJJ. Race and ethnicity are reported under one measure in this data system. Counts are for children 0-21 years, the age range served by DJJ.
9. **Section Number:** Form21\_Indicator 09A  
**Field Name:** HSIRace\_DropOutPercent  
**Row Name:** Percentage of high school drop-outs (grade 9 through 12)  
**Column Name:**  
**Year:** 2013  
**Field Note:**  
Data is from the Governor's Office of Student Achievement and accessed at: [http://reportcard2011.gaosa.org/\(S\(fjicy2uvogcch55jaho2145\)\)/k12/Indicators.asp?ID=ALL:ALL&TestKey=DropRate912&TestType=indicators9](http://reportcard2011.gaosa.org/(S(fjicy2uvogcch55jaho2145))/k12/Indicators.asp?ID=ALL:ALL&TestKey=DropRate912&TestType=indicators9). Race and ethnicity are reported under one measure in this system.
10. **Section Number:** Form21\_Indicator 09B  
**Field Name:** HSIEthnicity\_Children  
**Row Name:** All children 0 through 19  
**Column Name:**

Year: 2013

Field Note:

Georgia population data accessed through OASIS. <http://oasis.state.ga.us/oasis/qryPopulation.asp>. See note for HSI 6-7.

11. **Section Number:** Form21\_Indicator 09B  
**Field Name:** HSIethnicity\_SingleParentPercent  
**Row Name:** Percent in household headed by single parent  
**Column Name:**  
**Year:** 2013  
**Field Note:**  
From Table S0901, 2010 American Community Survey. I changed the format to one decimal place. The data includes children less than 18 years only.
12. **Section Number:** Form21\_Indicator 09B  
**Field Name:** HSIethnicity\_TANFPercent  
**Row Name:** Percent in TANF (Grant) families  
**Column Name:**  
**Year:** 2013  
**Field Note:**  
From Table 35. <http://www.acf.hhs.gov/programs/ofa/character/fy2009/tab35.htm>. The percentage for Other/Unknown is zero because while the numerator data source includes Other/Unknown, the denominator data source is 0. Race and ethnicity are reported under one measure in this data system.
13. **Section Number:** Form21\_Indicator 09B  
**Field Name:** HSIethnicity\_MedicaidNo  
**Row Name:** Number enrolled in Medicaid  
**Column Name:**  
**Year:** 2013  
**Field Note:**  
Georgia Medicaid program data. Race and ethnicity are reported under one measure in the data system. Hispanic enrollees in Medicaid and SCHIP are included in the total, but not in the race breakdown. Native Hawaiian and Pacific Islander were grouped under Asian in the data provided. Multiracials were not included.
14. **Section Number:** Form21\_Indicator 09B  
**Field Name:** HSIethnicity\_SCHIPNo  
**Row Name:** Number enrolled in SCHIP  
**Column Name:**  
**Year:** 2013  
**Field Note:**  
Georgia Medicaid program data. Race and ethnicity are reported under one measure in the data system. Hispanic enrollees in Medicaid and SCHIP are included in the total but not in the race breakdown. Native Hawaiian and Pacific Islander were grouped under Asian in the data provided. Multiracials were not included.
15. **Section Number:** Form21\_Indicator 09B  
**Field Name:** HSIethnicity\_FoodStampNo  
**Row Name:** Number enrolled in food stamp program  
**Column Name:**  
**Year:** 2013  
**Field Note:**  
Using Race and Age Tables provided by Steve Reed, the total participants in the food stamp program was calculated. To get the number 18-19 the count of 18-21 was divided by two and added to those <18. Race and ethnicity distributions for participants in the food stamp program were then applied to this count to get race- and ethnicity- specific counts. Race groups in the food stamp program data are: White, Black, Pacific Islander/Alaskan, Asian, Native American. The number for Pacific Islander/Alaskan was put under Native Hawaiian or OPI while the number for Native American was put under American Indian or Native Alaskan.
16. **Section Number:** Form21\_Indicator 09B  
**Field Name:** HSIethnicity\_WCNo  
**Row Name:** Number enrolled in WIC  
**Column Name:**  
**Year:** 2013  
**Field Note:**  
Georgia WIC program data. Includes infants and children 0-5 and prenatal, breastfeeding, and non-breastfeeding women 10-19 served by WIC. Data was obtained using 2 reports prepared by CSC on GWSnet in order to get the proper age breakdown and race/ethnicity. Reports are Unduplicated Demographic Report - FFY 2011 (Report # EWER472G) and Unduplicated Enrollment Report - FFY 2011 (Report # EWER601G)
17. **Section Number:** Form21\_Indicator 09B  
**Field Name:** HSIethnicity\_JuvenileCrimeRate  
**Row Name:** Rate (per 100,000) of juvenile crime arrests  
**Column Name:**  
**Year:** 2013  
**Field Note:**  
Georgia Department of Juvenile Justice (DJJ) data: Number of intake admissions. Data accessed at <http://www.djj.state.ga.us/ResourceLibrary/rptstatDescriptive.asp?type=State>. American Indian/native Alaskan, Asian, Native Hawaiian/Other Pacific Islander, and Multiracial are 0 because these are not reported by DJJ; Race and ethnicity are reported under one measure in this data system. Counts are for children 0-21 years, the age range served by DJJ
18. **Section Number:** Form21\_Indicator 09B  
**Field Name:** HSIethnicity\_DropOutPercent  
**Row Name:** Percentage of high school drop-outs (grade 9 through 12)  
**Column Name:**  
**Year:** 2013  
**Field Note:**  
Data from the Governor's Office of Student Achievement and accessed at [http://reportcard2011.gaosa.org/\(S{jficy2uvcgch55jaho2l45}\)/k12/Indicators.aspx?ID=ALL:ALL&TestKey=DropRate912&TestType=indicators9](http://reportcard2011.gaosa.org/(S{jficy2uvcgch55jaho2l45})/k12/Indicators.aspx?ID=ALL:ALL&TestKey=DropRate912&TestType=indicators9). Race and ethnicity are reported under one measure in this data system.
19. **Section Number:** Form21\_Indicator 10  
**Field Name:** Metropolitan  
**Row Name:** Living in metropolitan areas  
**Column Name:**  
**Year:** 2013  
**Field Note:**  
Georgia population data provided by the Office of Health Information for Planning. Georgia population data can also be accessed from OASIS (<http://oasis.state.ga.us/oasis/qryPopulation.aspx>)
20. **Section Number:** Form21\_Indicator 11  
**Field Name:** S11\_total  
**Row Name:** Total Population  
**Column Name:**  
**Year:** 2013

**Field Note:**

Data source: 2010 American Community Survey Table C17002 1-Yer estimates (<http://factfinder2.census.gov>)

**21. Section Number:** Form21\_Indicator 12

**Field Name:** S12\_Children

**Row Name:** Children 0 through 19 years old

**Column Name:**

**Year:** 2013

**Field Note:**

Data source: 2010 American Community Survey Table B17024 1-Year Estimates. Table provides counts for <18 and then 18-24. To include 18-19 yearolds, the total for 18-24 was divided. (<http://factfinder2.census.gov>)

**22. Section Number:** Form21\_Indicator 09A

**Field Name:** HSIRace\_FosterCare

**Row Name:** Number living in foster home care

**Column Name:**

**Year:** 2013

**Field Note:**

Race and ethnic breakdown of the data was not available, and so the national distribution, from the FFY2010 aFCARS report were applied to the Georgia total count.

[http://www.acf.hhs.gov/programs/cb/stats\\_research/afcars/tar/report18.htm](http://www.acf.hhs.gov/programs/cb/stats_research/afcars/tar/report18.htm). Race and ethnicity are reported under one measure in the data system. The Georgia count for 2011-2012 was used from [http://www.fosteringcourtimprovement.org/ga/County/incare\\_summary.html](http://www.fosteringcourtimprovement.org/ga/County/incare_summary.html). The specific count Georgia used was the average daily children in care. The numbers do not add up to the total number because the percentages used from the aFCARS report summed up to 101%, not 100%.

**23. Section Number:** Form21\_Indicator 09B

**Field Name:** HSIEthnicity\_FosterCare

**Row Name:** Number living in foster home care

**Column Name:**

**Year:** 2013

**Field Note:**

Georgia Medicaid program data. Race and ethnicity are reported under one measure in the data system. Hispanic enrollees (36,541 in CHIP and 7,403 in Medicaid) are included in the total but not in the race breakdown. Native Hawaiian and Pacific Islander were grouped under Asian in the data provided. Multiracials were not included.

Race and ethnic breakdown of the data was not available, and so the national distribution, from the FFY2010 aFCARS report were applied to the Georgia total count.

[http://www.acf.hhs.gov/programs/cb/stats\\_research/afcars/tar/report18.htm](http://www.acf.hhs.gov/programs/cb/stats_research/afcars/tar/report18.htm). Race and ethnicity are reported under one measure in the data system. The Georgia count for 2011-2012 was used from [http://www.fosteringcourtimprovement.org/ga/County/incare\\_summary.html](http://www.fosteringcourtimprovement.org/ga/County/incare_summary.html). The specific count Georgia used was the average daily children in care.