

## ALABAMA American Indian Profile Template

This profile is intended to serve as a tool to define AL’s American Indian (AI) population, determine the availability of health care systems for AI, and assess CT/GC-related health care needs and gaps. Please fill in the tables below and provide as much information as possible. This completed assessment should be returned to Patti Bunya ([pbunya@cicatelli.org](mailto:pbunya@cicatelli.org) or Fax: 404-521-2153) **no later than September 30, 2011**. Thank you!

### Population Profile

	State Population		AI Population*	
	Female	Male	Female	Male
< 10	300581	312605	1529	1864
10 - 14	156238	163417	1044	1100
15 - 19	168320	175151	1050	1187
20 - 24	167802	167520	983	945
25 - 29	157318	153716	999	1022
29 - 34	151464	146424	964	999
35 - 44	315716	303785	2031	1887
> 44	1042109	897570	5568	5046
<b>Subtotal</b>	2459548	2320188	14168	14050
<b>TOTAL</b>	4779736		28218	

\*AI population includes anyone of AI/AN race (alone or in combination)

### AI CT/GC Data (Statewide)

Reported AI Chlamydia Cases by Year, 2005 – 2010

	CY 2005	CY 2006	CY 2007	CY 2008	CY 2009	CY 2010
<b>Reported Cases Statewide</b>		22560	25083	24808	25838	27463
<b>Reported AI Cases</b>		36	35	30	48	53
<b>% of AI Cases</b>		0.00159	0.00139	0.0012	0.00185	0.00192

Reported AI Gonorrhea Cases by Year, 2005 – 2010

	CY 2005	CY 2006	CY 2007	CY 2008	CY 2009	CY 2010
<b>Reported Cases Statewide</b>		10481	10864	9673	7465	7465
<b>Reported AI Cases</b>		16	6	5	14	13
<b>% of AI Cases</b>		0.00152				



**AI Chlamydia Positivity by Sex & Age Group, CY 2010**

As reported by IPP Prevalence Monitoring data

Chlamydia Positivity, CY 2010						
	Females			Males		
Age	# Positive	# Tested	% Positive	# Positive	# Tested	% Positive
10 - 14						
15 - 19	11			4		
20 - 24	18			3		
25 - 29	3			3		
> 29	13					
<b>Total</b>	<b>45</b>			<b>10</b>		

**AI Gonorrhea Positivity by Sex & Age Group, CY 2010**

As reported by IPP Prevalence Monitoring data

Gonorrhea Positivity, CY 2010						
	Females			Males		
Age	# Positive	# Tested	% Positive	# Positive	# Tested	% Positive
10 - 14						
15 - 19	5					
20 - 24	7			1		
25 - 29						
> 29	1					
<b>Total</b>	<b>12</b>			<b>1</b>		

Note from AL IPP Coordinator:

The numbers are really small. I cannot get the total numbers screened without visiting reservations and manually doing a count from their lab logs so I do not have negatives. The positives came from the IPP data.

**Special Screening Initiatives**

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**Tribe 1: Poarch Creek Indians**

Population: Males, Females, Total, Percent of Total State Population

<u>Population Group</u>	<u>Males</u>	<u>Females</u>	<u>Total</u>	<u>% of State Pop</u>
[Tribe 1]				

Name of Reservation: \_\_\_\_\_

Reservation Location (City/County): Atmore, Alabama (Escambia County)

Clinics screening for CT/GC in Reservation Location: Poarch Creek Indian Health Department

**CT & GC Screening Criteria:**

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**Labs used for testing:**

Lab Corps  
\_\_\_\_\_  
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\_\_\_\_\_

**Test technology:**

Unknown  
\_\_\_\_\_  
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\_\_\_\_\_

**Notes/Contact:**

We have one federally recognized tribe. The state tribes use our other health departments primarily in Baldwin and Mobile counties. Very few self report as AI, even on the reservation, so the numbers will be small. One reservation in Mobile has a health department on it but anyone in Mobile can utilize it. We may be able to pull all the labs from Lab Corps sent from the Poarch Creek Indians since only natives can use their facility. I forgot they only have negative data. Maybe I can get some insights from others at the IPP meeting in November.

Contact: Mary Scisney, AL IPP Coordinator



## FLORIDA American Indian Profile Template

This profile is intended to serve as a tool to define Florida’s American Indian (AI) population, determine the availability of health care systems for AI, and assess CT/GC-related health care needs and gaps. Please fill in the tables below and provide as much information as possible. This completed assessment should be returned to Patti Bunya ([pbunya@cicatelli.org](mailto:pbunya@cicatelli.org) or Fax: 404-521-2153) **no later than September 30, 2011**. Thank you!

### Population Profile

	State Population		AI Population*	
	Female	Male	Female	Male
< 10	1,114,050	1,155,042		
10 - 14	553,095	579,972		
15 - 19	583,708	609,583		
20 - 24	591,842	618,036		
25 - 29	572,610	601,740		
30 - 34	542,015	565,925		
35 - 44	1,181,613	1,202,863		
> 44	4,436,193	3,880,508		
<b>Subtotal</b>	9,575,127	9,213,668		
<b>TOTAL</b>	18,788,795			

\*AI population includes anyone of AI/AN race (alone or in combination)

### AI CT/GC Data (Statewide)

Reported AI Chlamydia Cases by Year, 2005 – 2010

	CY 2005	CY 2006	CY 2007	CY 2008	CY 2009	CY 2010
<b>Reported Cases Statewide</b>	43,372	48,929	57,732	70,732	72,916	74,713
<b>Reported AI Cases</b>	213	135	47	54	66	90
<b>% of AI Cases</b>	.5	.3	.1	.1	.1	.1

Reported AI Gonorrhea Cases by Year, 2005 – 2010

	CY 2005	CY 2006	CY 2007	CY 2008	CY 2009	CY 2010
<b>Reported Cases Statewide</b>	20,225	23,964	23,366	23,238	20,880	20,164
<b>Reported AI Cases</b>	55	49	17	23	19	17
<b>% of AI Cases</b>	.3	.2	.1	.1	.1	.1



**AI Chlamydia Positivity by Sex & Age Group, CY 2010**

As reported by IPP Prevalence Monitoring data

Chlamydia Positivity, CY 2010						
	Females			Males		
Age	# Positive	# Tested	% Positive	# Positive	# Tested	% Positive
10 - 14						
15 - 19	7	46	15.2	1	6	16.6
20 - 24	6	73	8.2	2	16	12.5
25 - 29	4	51	7.8	6	13	46.2
> 29	2	72	2.8	1	37	2.7
<b>Total</b>	<b>19</b>	<b>242</b>	<b>7.9</b>	<b>10</b>	<b>56</b>	<b>17.9</b>

**AI Gonorrhea Positivity by Sex & Age Group, CY 2010**

As reported by IPP Prevalence Monitoring data

Gonorrhea Positivity, CY 2010						
	Females			Males		
Age	# Positive	# Tested	% Positive	# Positive	# Tested	% Positive
10 - 14				0	7	0.0
15 - 19	3	43	7.0	0	18	0.0
20 - 24	0	73	0.0	0	19	0.0
25 - 29	1	50	2.0	0	38	0.0
> 29	2	70	2.9	0	82	0.0
<b>Total</b>	<b>6</b>	<b>236</b>	<b>2.5</b>	<b>0</b>	<b>164</b>	<b>0.0</b>

**Special Screening Initiatives**

none

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**Tribe 1: [NAME]**

Population: Males, Females, Total, Percent of Total State Population

<u>Population Group</u>	<u>Males</u>	<u>Females</u>	<u>Total</u>	<u>% of State Pop</u>
[Tribe 1]				

Name of Reservation: \_\_\_\_\_

Reservation Location (City/County): \_\_\_\_\_

Clinics screening for CT/GC in Reservation Location: \_\_\_\_\_

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**CT & GC Screening Criteria:**

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**Labs used for testing:**

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**Test technology:**

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Notes/Contact: \_\_\_\_\_

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## MISSISSIPPI American Indian Profile Template

This profile is intended to serve as a tool to define Mississippi’s American Indian (AI) population, determine the availability of health care systems for AI, and assess CT/GC-related health care needs and gaps. Please fill in the tables below and provide as much information as possible. This completed assessment should be returned to Patti Bunya ([pbunya@cicatelli.org](mailto:pbunya@cicatelli.org) or Fax: 404-521-2153) **no later than September 30, 2011**. Thank you!

### Population Profile

	State Population		AI Population*	
	Female	Male	Female	Male
< 10				
10 - 14				
15 - 19				
20 - 24				
25 - 29				
30 - 34				
35 - 44				
> 44				
<b>Subtotal</b>				
<b>TOTAL</b>				

\*AI population includes anyone of AI/AN race (alone or in combination)

### AI CT/GC Data (Statewide)

Reported AI Chlamydia Cases by Year, 2005 – 2010

	CY 2005	CY 2006	CY 2007	CY 2008	CY 2009	CY 2010
<b>Reported Cases Statewide</b>	21,258	19,000	21,686	21,261	23,592	21,422
<b>Reported AI Cases</b>	152	117	142	126	129	151
<b>% of AI Cases</b>	.72	.62	.65	.59	.55	.70

Reported AI Gonorrhea Cases by Year, 2005 – 2010

	CY 2005	CY 2006	CY 2007	CY 2008	CY 2009	CY 2010
<b>Reported Cases Statewide</b>	7,170	7,510	8,315	7,497	7,241	6,196
<b>Reported AI Cases</b>	36	35	30	38	33	27
<b>% of AI Cases</b>	.50	.47	.36	.51	.46	.44



**AI Chlamydia Positivity by Sex & Age Group, CY 2010**

As reported by IPP Prevalence Monitoring data

Chlamydia Positivity, CY 2010						
	Females			Males		
Age	# Positive	# Tested	% Positive	# Positive	# Tested	% Positive
10 - 14	0	1	0	0	1	0
15 - 19	2	9	22.2	2	9	22.2
20 - 24	2	22	9.1	1	5	20.0
25 - 29	0	15	0	0	14	0
> 29	1	19	5.3	0	10	0
<b>Total</b>	<b>5</b>	<b>66</b>	<b>7.6</b>	<b>3</b>	<b>39</b>	<b>7.8</b>

**AI Gonorrhea Positivity by Sex & Age Group, CY 2010**

As reported by IPP Prevalence Monitoring data

Gonorrhea Positivity, CY 2010						
	Females			Males		
Age	# Positive	# Tested	% Positive	# Positive	# Tested	% Positive
10 - 14	0	1	0	0	1	0
15 - 19	0	9	0	0	9	0
20 - 24	1	22	4.6	1	5	20.0
25 - 29	0	15	0	0	14	0
> 29	2	19	10.5	2	10	0
<b>Total</b>	<b>3</b>	<b>66</b>	<b>4.6</b>	<b>3</b>	<b>39</b>	<b>7.8</b>

**Special Screening Initiatives**

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**Tribe 1: [NAME]**

Population: Males, Females, Total, Percent of Total State Population

<u>Population Group</u>	<u>Males</u>	<u>Females</u>	<u>Total</u>	<u>% of State Pop</u>
MBCI				

Name of Reservation: Mississippi Band of Choctaw Indians

Reservation Location (City/County): Choctaw, MS (Neshoba County)

Clinics screening for CT/GC in Reservation Location: Choctaw Health Center

**CT & GC Screening Criteria:**

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**Labs used for testing:**

Lab Corp

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**Test technology:**

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Notes/Contact: \_\_\_\_\_

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## **NORTH CAROLINA American Indian Profile Template**

This profile is intended to serve as a tool to define North Carolina’s American Indian (AI) population, determine the availability of health care systems for AI, and assess CT/GC-related health care needs and gaps. Please fill in the tables below and provide as much information as possible. This completed assessment should be returned to Patti Bunya ([pbunya@cicatelli.org](mailto:pbunya@cicatelli.org) or Fax: 404-521-2153) **no later than September 30, 2011**. Thank you!

### **Population Profile**

	State Population		AI Population*	
	Female	Male	Female	Male
<b>&lt; 10</b>	638,606	667,422	10,024	10,469
<b>10 - 14</b>	292,826	308,326	4,366	4,447
<b>15 - 19</b>	313,702	331,810	4,666	4,976
<b>20 - 24</b>	315,417	352,186	4,560	5,353
<b>25 - 29</b>	312,056	318,747	4,674	4,725
<b>29 - 34</b>	306,767	297,877	4,322	4,434
<b>35 - 44</b>	664,597	653,629	8,428	8,347
<b>&gt; 44</b>	1,946,728	1,660,188	20,735	17,899
<b>Subtotal</b>	4,790,699	4,590,185	61,775	60,650
<b>TOTAL</b>	9,380,884		122,425	

\*AI population includes anyone of AI/AN race (alone or in combination)  
 DATA SOURCE: NCHS Bridged Race Estimates, 2009

### **AI CT/GC Data (Statewide)**

Reported AI Chlamydia Cases by Year, 2005 – 2010

	CY 2005	CY 2006	CY 2007	CY 2008	CY 2009	CY 2010
<b>Reported Cases Statewide</b>	31185	33615	30612	37885	43734	42167
<b>Reported AI Cases</b>	465	367	370	502	572	527
<b>% of AI Cases</b>	1%	1%	1%	1%	1%	1%

Reported AI Gonorrhea Cases by Year, 2005 – 2010

	CY 2005	CY 2006	CY 2007	CY 2008	CY 2009	CY 2010
<b>Reported Cases Statewide</b>	15069	17311	16666	15012	14811	14153
<b>Reported AI Cases</b>	198	157	194	272	199	168
<b>% of AI Cases</b>	1%	1%	1%	2%	1%	1%



### **AI Chlamydia Positivity by Sex & Age Group, CY 2010**

As reported by IPP Prevalence Monitoring data

Chlamydia Positivity, CY 2010						
	Females			Males		
Age	# Positive	# Tested	% Positive	# Positive	# Tested	% Positive
10 - 14	2	14	14.3	0	2	--
15 - 19	38	231	16.5	0	6	--
20 - 24	35	403	8.7	1	13	7.7
25 - 29	12	132	9.1	1	1	100.0
> 29	7	180	3.9	0	0	--
<b>Total</b>	<b>94</b>	<b>960</b>	<b>9.8</b>	<b>2</b>	<b>22</b>	<b>9.1</b>

### **AI Gonorrhea Positivity by Sex & Age Group, CY 2010**

As reported by IPP Prevalence Monitoring data

Gonorrhea Positivity, CY 2010						
	Females			Males		
Age	# Positive	# Tested	% Positive	# Positive	# Tested	% Positive
10 - 14	0	14	--	0	2	--
15 - 19	4	231	1.7	0	6	--
20 - 24	13	403	3.2	0	13	--
25 - 29	2	132	1.5	0	1	--
> 29	6	180	3.3	0	0	--
<b>Total</b>	<b>25</b>	<b>960</b>	<b>2.6</b>	<b>0</b>	<b>22</b>	<b>--</b>

### **Special Screening Initiatives**

Chlamydia Awareness Campaign – We include the University of North Carolina-Pembroke in our annual CAC due to it being located in Robeson County. Robeson County has a large AI population. We have also included Robeson County Health Department in our CAC the past two years. They partner with some local agencies to conduct screening during this event.

The state of North Carolina has eight American Indian tribes that are formally recognized by the State Government (table below). Only one of these, the Eastern Band of the Cherokee Indians (EBCI) is recognized by the Federal Government and therefore eligible for services such as the



Indian Health Service (IHS). The largest tribe, the Lumbee, has been lobbying for Federal recognition for many years.

The NC Communicable Disease Branch does not have specific screening programs associated with each of the tribes. Since the vast majority are not eligible for HIS services, it is presumed that those populations who need public access to health care will use the county health departments in their areas. Robeson county in particular has a large and active health department that participates in a number of screening projects for HIV and syphilis in addition to Chlamydia and Gonorrhea. The Chlamydia and gonorrhea tests for all of the counties listed in the table below are sent to the NC State Laboratory of Public Health in Raleigh and are included in the IPP data submitted to CDC. Any tribal members living in the five most urban counties of the state (Durham, Forsyth, Guilford, Mecklenburg, Wake) will not have their health department tests included in IPP.

### American Indian Tribes Officially Recognized by the State of North Carolina

Tribe	Location	Approximate Number of Members	Notes
Lumbee Tribe	Robeson county	55,000	
Eastern Band of the Cherokee Indians (EBCI)	Cherokee, Graham, Haywood, Jackson, Swain counties	13,000	The only Federally-recognized tribe in the state
Haliwa-Saponi Tribe	Halifax, Warren counties	3,800	
Coharie Tribe	Harnett, Sampson counties	2,600	
Waccamaw Siouan Tribe	Bladen, Columbus counties	2,300	
Meherrin Tribe	Hertford county	900	
Sappony Tribe	Person county NC / Halifax county VA	850	
Occaneechi Band of Saponi Nation	Alamance, Orange counties	700	
<b>Total</b>		<b>79,150</b>	<b>&lt;1% of NC population</b>

Source: North Carolina Commission on Indian Affairs (CIA)



**Tribe 1: [NAME]**

Population: Males, Females, Total, Percent of Total State Population

<u>Population Group</u>	<u>Males</u>	<u>Females</u>	<u>Total</u>	<u>% of State Pop</u>
[Tribe 1]				

Name of Reservation: \_\_\_\_\_

Reservation Location (City/County): \_\_\_\_\_

Clinics screening for CT/GC in Reservation Location: \_\_\_\_\_

\_\_\_\_\_

**CT & GC Screening Criteria:**

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

**Labs used for testing:**

\_\_\_\_\_

\_\_\_\_\_

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\_\_\_\_\_

**Test technology:**

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Notes/Contact: \_\_\_\_\_

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## **SOUTH CAROLINA American Indian Profile Template**

This profile is intended to serve as a tool to define South Carolina’s American Indian (AI) population, determine the availability of health care systems for AI, and assess CT/GC-related health care needs and gaps. Please fill in the tables below and provide as much information as possible. This completed assessment should be returned to Patti Bunya ([pbunya@cicatelli.org](mailto:pbunya@cicatelli.org) or Fax: 404-521-2153) **no later than September 30, 2011**. Thank you!

**Please note these AI CT/GC data are only what was seen in our health departments. During 2005-2010, at least 30-32% of the data each year was marked "unknown" for race.**

### **Population Profile**

	State Population		AI Population*	
	Female	Male	Female	Male
< 10	249,917	303,733	1,303	1,374
10 - 14	145,120	152,166	676	698
15 - 19	160,739	168,250	736	801
20 - 24	163,948	168,546	725	865
25 - 29	152,758	151,620	713	778
30 - 34	144,797	142,881	668	718
35 - 44	306,068	295,224	1,383	1,402
> 44	1,007,416	867,681	3,376	3,308
<b>Subtotal</b>	2,375,263	2,250,101	9,580	9,944
<b>TOTAL</b>	4,625,364		19,524	

\*AI population includes anyone of AI/AN race (alone or in combination)

### **AI CT/GC Data (Statewide)**

Reported AI Chlamydia Cases by Year, 2005 – 2010

	CY 2005	CY 2006	CY 2007	CY 2008	CY 2009	CY 2010
<b>Reported Cases Statewide</b>	18,603	19,227	26,062	26,433	25,819	26,861
<b>Reported AI Cases</b>	19	17	19	15	18	21
<b>% of AI Cases</b>	.10%	.09%	.07%	.06%	.09%	.08%

Reported AI Gonorrhea Cases by Year, 2005 – 2010

	CY 2005	CY 2006	CY 2007	CY 2008	CY 2009	CY 2010
<b>Reported Cases Statewide</b>	8,897	9,338	9,993	8,856	7,983	7,943
<b>Reported AI Cases</b>	8	3	7	1	7	10
<b>% of AI Cases</b>	.09%	.03%	.07%	.01%	.09%	.13%



**AI Chlamydia Positivity by Sex & Age Group, CY 2010**

As reported by IPP Prevalence Monitoring data

Chlamydia Positivity, CY 2010						
	Females			Males		
Age	# Positive	# Tested	% Positive	# Positive	# Tested	% Positive
10 - 14						
15 - 19	4	15	26.67 %	1	1	100%
20 - 24	0	21	0%			
25 - 29	1	15	6.67%	0	5	0%
> 29	0	9	0%	0	2	0%
<b>Total</b>	<b>5</b>	<b>55</b>	<b>9%</b>	<b>1</b>	<b>8</b>	<b>12.5</b>

**AI Gonorrhea Positivity by Sex & Age Group, CY 2010**

As reported by IPP Prevalence Monitoring data

Gonorrhea Positivity, CY 2010						
	Females			Males		
Age	# Positive	# Tested	% Positive	# Positive	# Tested	% Positive
10 - 14						
15 - 19	0	13	0%	0	1	0%
20 - 24	1	20	5 %			
25 - 29	0	15	0%	0	5	0%
> 29	0	9	0%	0	2	0%
<b>Total</b>	<b>1</b>	<b>57</b>	<b>1.75%</b>	<b>0</b>	<b>8</b>	<b>0%</b>

**Special Screening Initiatives**

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**Tribe 1: [NAME]**

Population: Males, Females, Total, Percent of Total State Population

<u>Population Group</u>	<u>Males</u>	<u>Females</u>	<u>Total</u>	<u>% of State Pop</u>
[Tribe 1]				

Name of Reservation: \_\_\_\_\_

Reservation Location (City/County): \_\_\_\_\_

Clinics screening for CT/GC in Reservation Location: \_\_\_\_\_

\_\_\_\_\_

**CT & GC Screening Criteria:**

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

**Labs used for testing:**

\_\_\_\_\_

\_\_\_\_\_

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\_\_\_\_\_

**Test technology:**

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Notes/Contact: \_\_\_\_\_

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