

American Indian Profile Template for New Jersey

Purpose: This profile is intended to serve as a tool to define State’s American Indian Population in New Jersey, and determine the availability of health care systems for American Indians/American Natives (AI/AN), and assess Chlamydia (CT)/Gonorrhea (GC) – related healthcare needs and gaps.

Please Note: AI/AN in Alone or in Combination refers to individuals reporting race as AI/AN regardless of other race(s) and/or Hispanic ethnicity, and AI/AN Alone refers to individuals reporting only one race as AI/AN (not Hispanic).

Part I. Base Population Estimates

Table 1a: State Population and American Indians & Alaska Native, CY 2010

Population	Male	Female	Total	%
*State	4,268,344	4,439,395	8,707,739	38.8
*AI/AN	48,069	46,256	94,325	1.09

*2009 – Released Date 6/2010

Table 1b: Estimated State Population of AI/AN by Sex and Age - CY 2008 – CY 2010*

AI/AN in Alone or in Combination

Gender	Age (Years)	2008	2009	2010
Males	15 –19	*N/A	*N/A	*N/A
	20–24	*N/A	*N/A	*N/A
	25– 29	*N/A	*N/A	*N/A
	Over 29	*N/A	*N/A	*N/A
	Total	30,764	31,639	*N/A
Females	15 –19	*N/A	*N/A	*N/A
	20–24	*N/A	*N/A	*N/A
	25– 29	*N/A	*N/A	*N/A
	Over 29	*N/A	*N/A	*N/A
	Total	30,277	31,112	*N/A

*Not Available

Table 1c: Estimated State Population of AI/AN by Sex and Age - CY 2008 – CY 2010*

AI/AN Alone

Gender	Age (Years)	2008	2009	2010
Males	15 –19	*N/A	*N/A	*N/A
	20–24	*N/A	*N/A	*N/A
	25– 29	*N/A	*N/A	*N/A
	Over 29	*N/A	*N/A	*N/A
	Total	15,773	16,430	*N/A
Females	15 –19	*N/A	*N/A	*N/A
	20–24	*N/A	*N/A	*N/A
	25– 29	*N/A	*N/A	*N/A
	Over 29	*N/A	*N/A	*N/A
	Total	14,533	15,144	*N/A

* Not Available

Part II. Burden (Cases) of Chlamydia and Gonorrhea for American Indians/Alaskan Natives (AI/AN)

Table 2a: Number of Chlamydia (CT) and Gonorrhea (GC) Cases Reported for AI/AN, by Sex and Age, CY 2008 – CY 2010

AI/AN in Alone or in Combination(ALL LABS)

Gender	Age (Years)	2008		2009		2010	
		CT	GC	CT	GC	CT	GC
Males	15 –19	0	0	0	0	0	0
	20–24	4	3	0	0	0	0
	25– 29	0	0	0	0	1	1
	Over 29	2	0	0	0	0	0
	Total	6	3	0	0	0	1
Females	15 –19	6	1	4	0	4	1
	20–24	3	0	0	1	4	1
	25– 29	0	0	5	0	1	0
	Over 29	0	0	2	0	0	0
	Total	10	1	11	1	9	2

Table 2b: Number of Chlamydia (CT) and Gonorrhea (GC) Cases Reported for AI/AN by Sex and Age, CY 2008 – CY 2010

AI/AN Alone (ALL LABS)

Gender	Age (Years)	2008		2009		2010	
		CT	GC	CT	GC	CT	GC
Males	15 –19	4	0	2	0	1	0
	20–24	3	3	3	0	3	0
	25– 29	1	1	1	1	1	1
	Over 29	2	1	1	4	1	1
	Total	10	5	7	5	6	2
Females	15 –19	13	1	12	0	3	1
	20–24	7	1	9	0	3	0
	25– 29	2	0	0	0	2	0
	Over 29	0	0	0	0	2	2
	Total	22	2	21	0	10	3

PART III. Chlamydia and Gonorrhea Positivity for American Indians/Alaskan Natives (AI/AN) from IPP Prevalence Monitoring Data

Table 3a: Chlamydia Positivity for AI/AN by Sex and Age, CY 2008 – CY 2010

AI/AN in Alone or in Combination (PHEL)

Gender	Age (Years)	2008			2009			2010		
		CT Tests (#)	CT Pos (#)	CT Pos (%)	CT Tests (#)	CT Pos (#)	CT Pos (%)	CT Tests (#)	CT Pos (#)	CT Pos (%)
Males	15 –19	2	1	50	0	0	0	2	0	0
	20–24	4	0	0	0	0	0	1	0	0
	25– 29	1	0	0	1	1	100	2	0	0
	Over 29	0	0	0	0	0	0	1	0	0
	Total	7	1	14.3	1	1	100	6	0	0
Females	15 –19	16	3	18.8	4	0	0	4	0	0
	20–24	3	0	0	5	0	0	6	0	0
	25– 29	3	0	0	0	0	0	1	0	0
	Over 29	3	0	0	0	0	0	5	0	0
	Total	25	3	12	9	0	0	16	0	0

Table 3b: Chlamydia Positivity for AI/AN by Sex and Age, CY 2008 – CY 2010

AI/AN Alone (PHEL)

Gender	Age (Years)	2008			2009			2010		
		CT Tests (#)	CT Pos (#)	CT Pos (%)	CT Tests (#)	CT Pos (#)	CT Pos (%)	CT Tests (#)	CT Pos (#)	CT Pos (%)
Males	15–19	2	1	50	1	0	0	2	0	0
	20–24	4	0	0	0	0	0	1	0	0
	25–29	2	0	0	1	1	100	3	0	0
	Over 29	0	0	0	0	0	0	3	0	0
	Total	8	1	13	2	1	50	9	0	0
Females	15–19	33	3	13	9	0	0	9	0	0
	20–24	23	3	13	11	0	0	24	2	8.3
	25–29	4	0	0	0	0	0	5	1	20
	Over 29	4	0	0	3	0	0	12	0	0
	Total	54	6	11.1	23	0	0	50	3	6

Table 3c: Gonorrhea Positivity for AI/AN by Sex and Age, CY 2008 – CY 2010

AI/AN in Alone or in Combination (PHEL)

Gender	Age (Years)	2008			2009			2010		
		GC Tests (#)	GC Pos (#)	GC Pos (%)	GC Tests (#)	GC Pos (#)	GC Pos (%)	GC Tests (#)	GC Pos (#)	GC Pos (%)
Males	15–19	2	0	0	0	0	0	2	0	0
	20–24	5	0	0	0	0	0	1	0	0
	25–29	1	0	0	1	0	0	2	0	0
	Over 29	0	0	0	0	0	0	1	0	0
	Total	8	0	0	1	0	0	6	0	0
Females	15–19	16	0	0	4	0	0	2	0	0
	20–24	2	0	0	4	0	0	4	0	0
	25–29	3	0	0	0	0	0	1	0	0
	Over 29	5	1	20	2	0	0	6	0	0
	Total	26	1	3.9	10	0	0	13	0	0

Table 3d: Gonorrhea Positivity for AI/AN by Sex and Age, CY 2008 – CY 2010

AI/AN Alone (PHEL)

Gender	Age (Years)	2008			2009			2010		
		GC Tests (#)	GC Pos (#)	GC Pos (%)	GC Tests (#)	GC Pos (#)	GC Pos (%)	GC Tests (#)	GC Pos (#)	GC Pos (%)
Males	15 –19	2	0	0	1	0	0	2	0	0
	20–24	5	0	0	0	0	0	1	0	0
	25– 29	2	0	0	1	0	0	3	0	0
	Over 29	0	0	0	0	0	0	3	0	0
	Total	9	0	0	2	0	0	9	0	0
Females	15 –19	20	0	0	7	0	0	5	0	0
	20–24	14	0	0	7	0	0	13	7	7.7
	25– 29	4	0	0	0	0	0	4	0	0
	Over 29	8	1	13	4	0	0	12	0	0
	Total	46	1	2.2	18	0	0	34	1	3

Part IV. Health Care Delivery System

A. Indian Community

Nanaticoke Linni-Lennapes

18 East Commerce St,

Bridgeton, NJ 08302

www.nanaticoke-lenape.org

i. Does NJDOH provide funding to the community listed above? If yes, please describe

No

ii. Does the Title X Program provide funding to the community listed above? If yes, please describe

No

iii. What is the CT/GC Screening Criteria?

For the IPP project is as following: Provide CT/GC screening for all female < 26 years of age.

iv. What laboratory is used for testing?

Public Health Environmental Laboratory (PHEL)

v. What laboratory technology is used?

NAAT AAT /Tigrs

vi. What health services are provided to this community? Please list

None

B. STATE LIASON

Linda J Holmes,

Office of Minority and Multicultural Health, NJDHSS

John Fitch Plaza, PO Box 360, Trenton, NJ

(609)292-6962

- i. Does your project have a relationship with the State Health Native American Liaison at the NJDOH? If yes, please describe

NO
