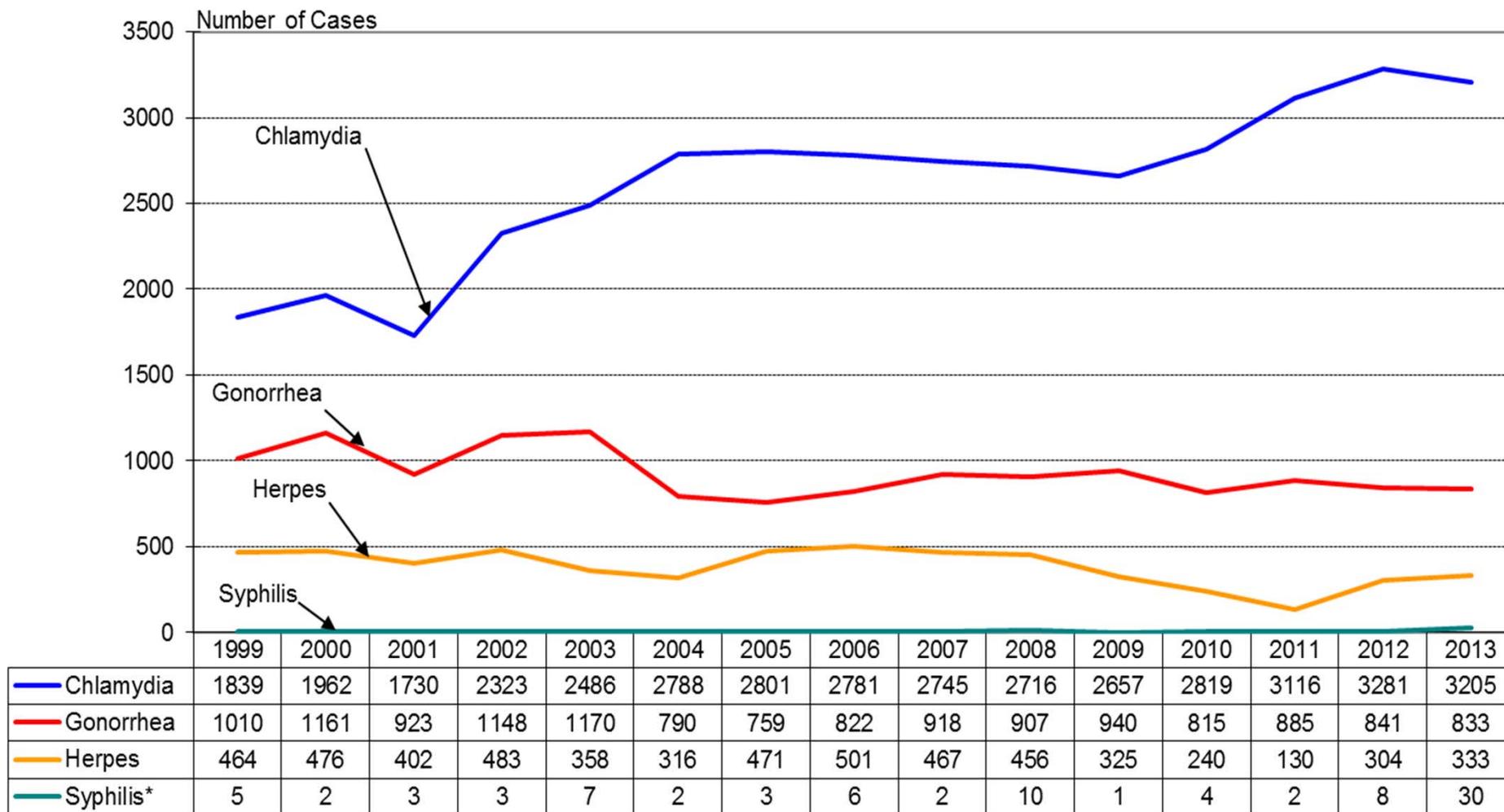




# **STDs in Douglas County**

Douglas County Health Department

# Sexually Transmitted Diseases Douglas County, NE 1999-2013

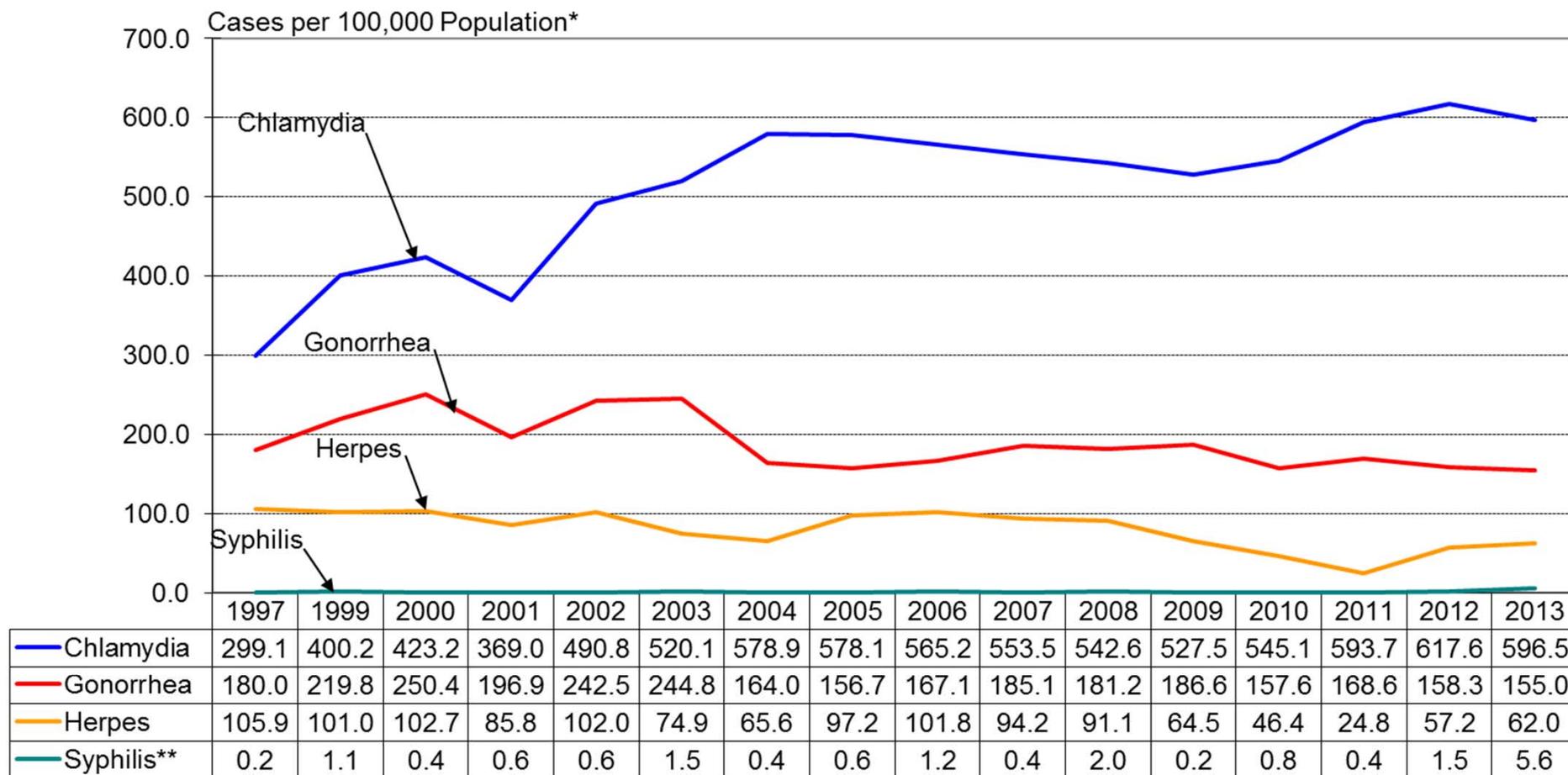


\* Primary and Secondary Syphilis  
Based on Date of Report

Douglas County Health Department 01/27/2014



# Sexually Transmitted Diseases Douglas County, NE 1999-2013

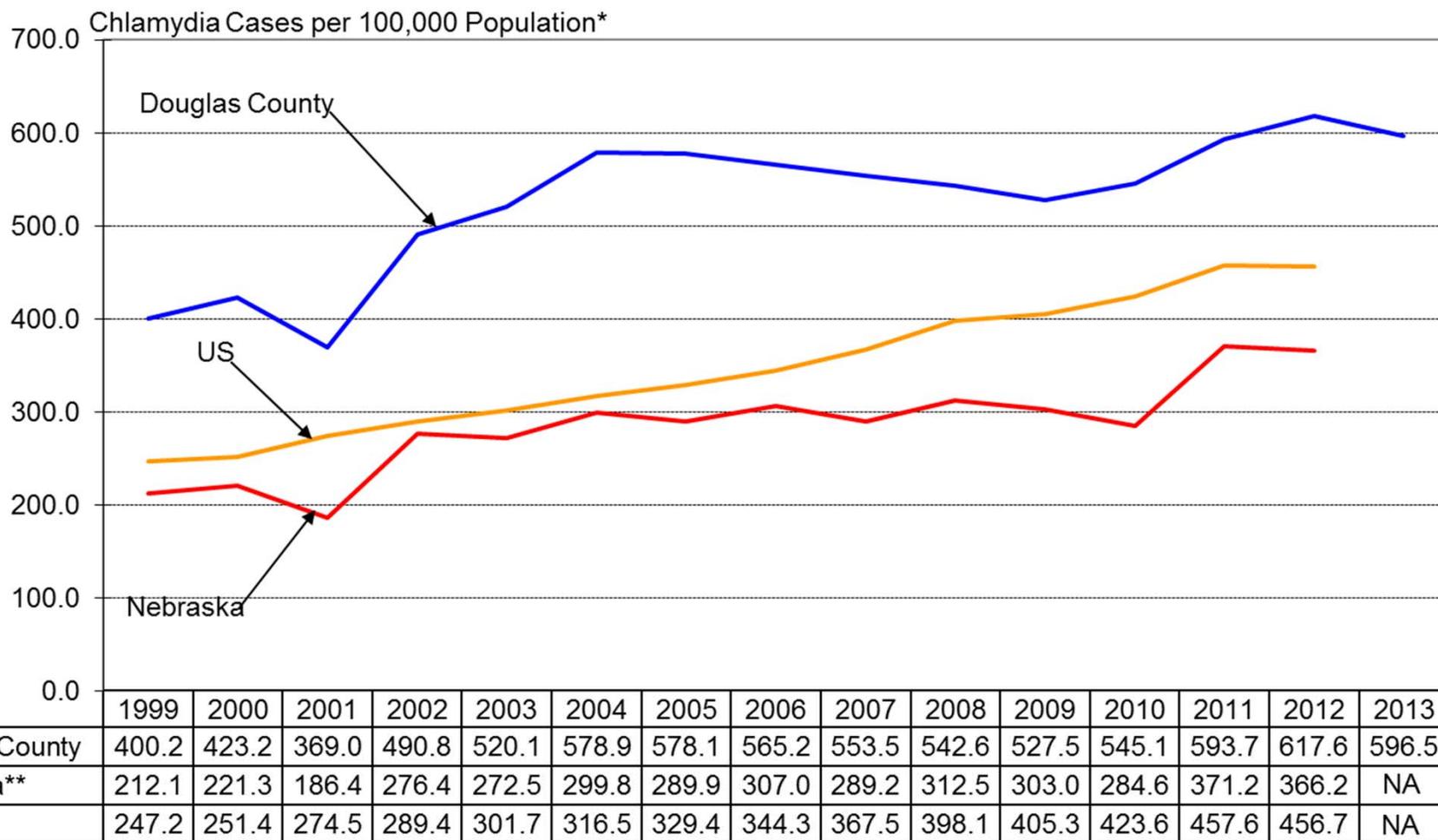


\* Populations used for rate calculations are Projection Estimates for Douglas County from Woods & Poole Economics except for 2000 and 2010 which use the US Decennial Census, and 2011-2013 which use the US Census Bureau's Intercensal Population Estimates Program.

\*\* Primary and Secondary Syphilis  
Based on Date of Report



# Chlamydia Rates Douglas County, Nebraska, and US 1999-2013



\* Populations used for rate calculations are Projection Estimates for Douglas County from Woods & Poole Economics except for 2000 and 2010 which use the US Decennial Census, and 2011-2013 which use the US Census Bureau's Intercensal Population Estimates Program.

\*\* Source: CDC Sexually Transmitted Diseases Surveillance

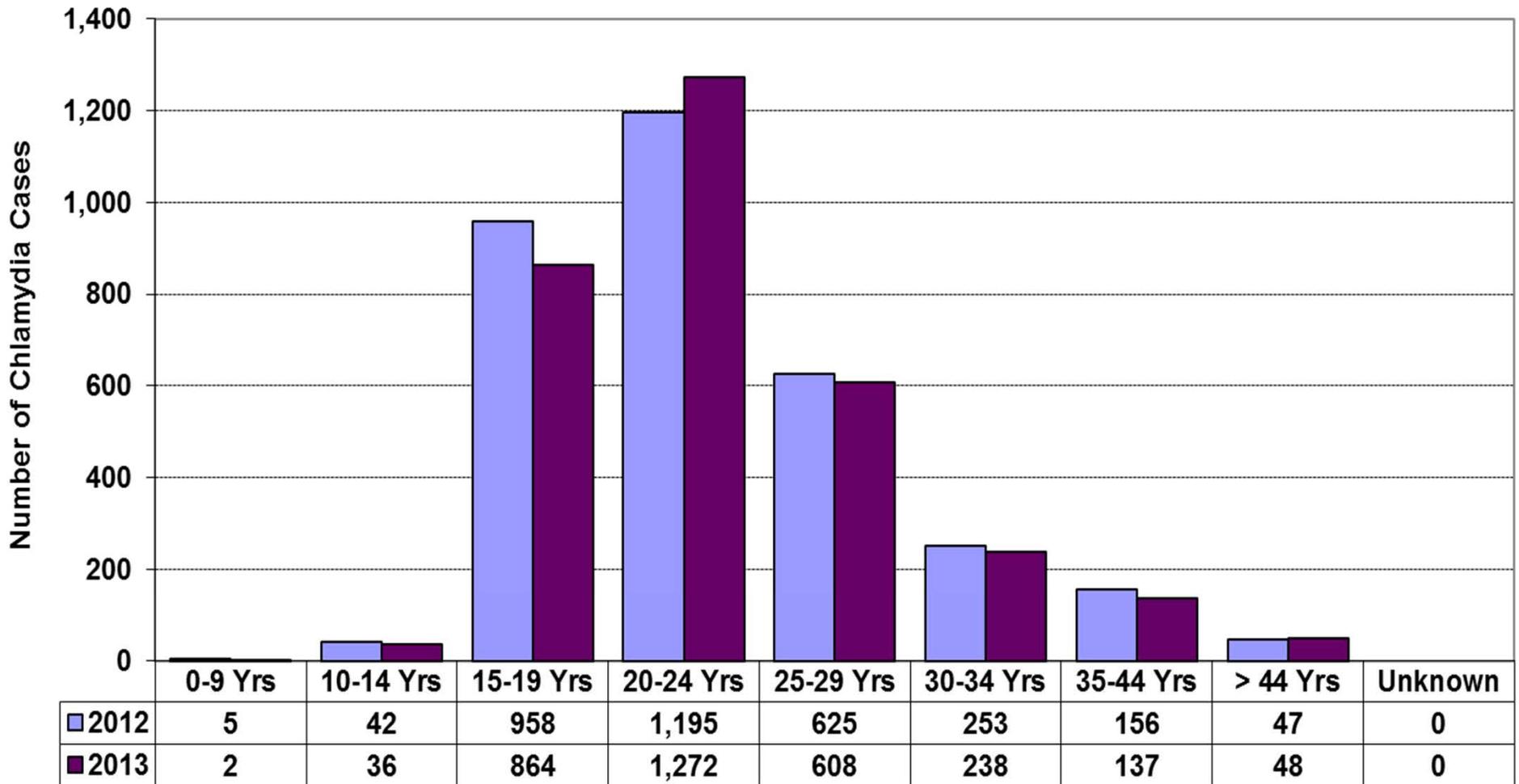
NA - Data not available at this time.

Based on Date of Report

Douglas County Health Department 07/08/2014



# Number of Chlamydia Cases by Age Group Douglas County, NE 2012 - 2013

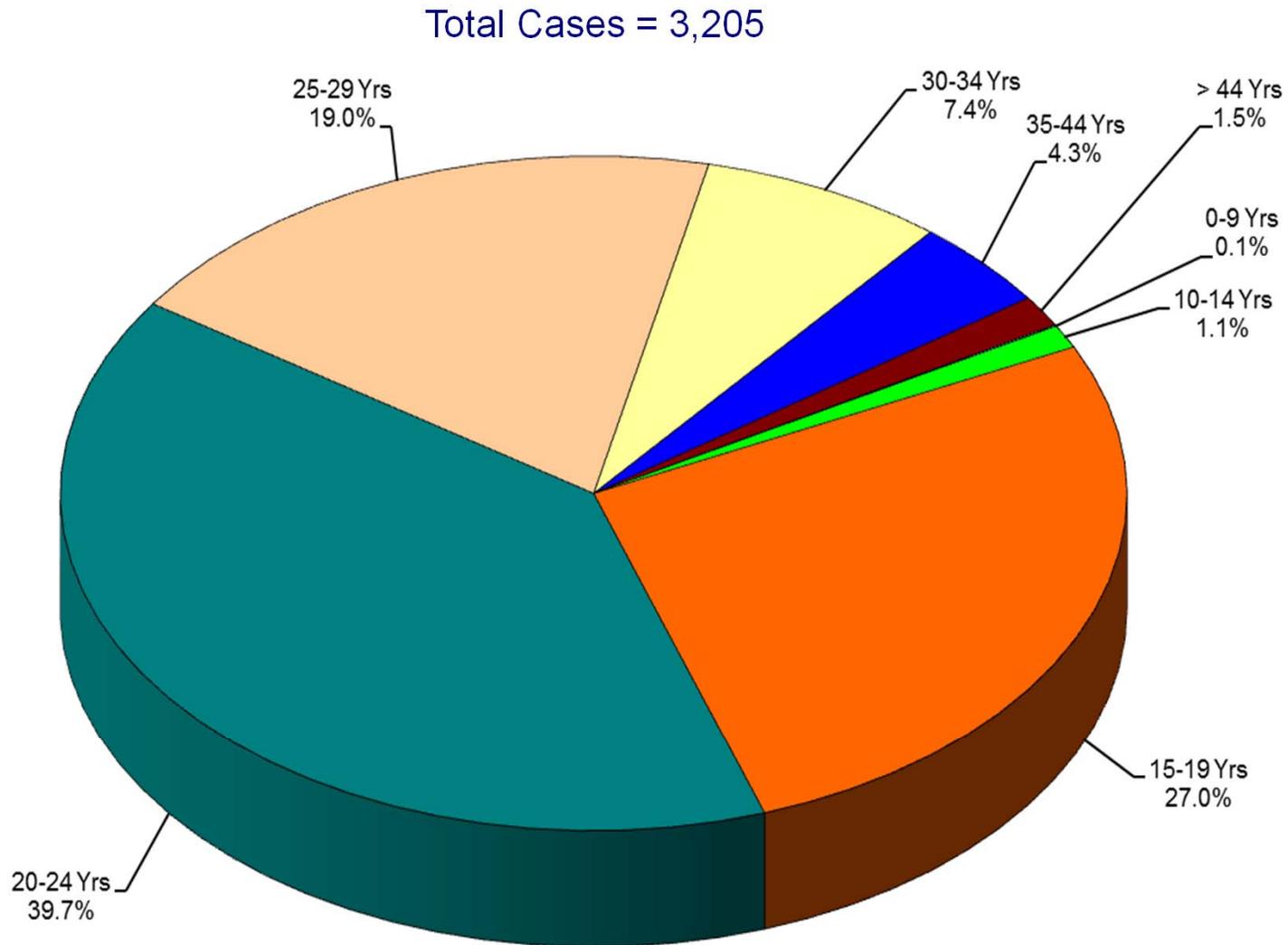


Based on Date of Report

Douglas County Health Department 01/29/2014



# Chlamydia Cases by Age Group Douglas County, Nebraska 2013

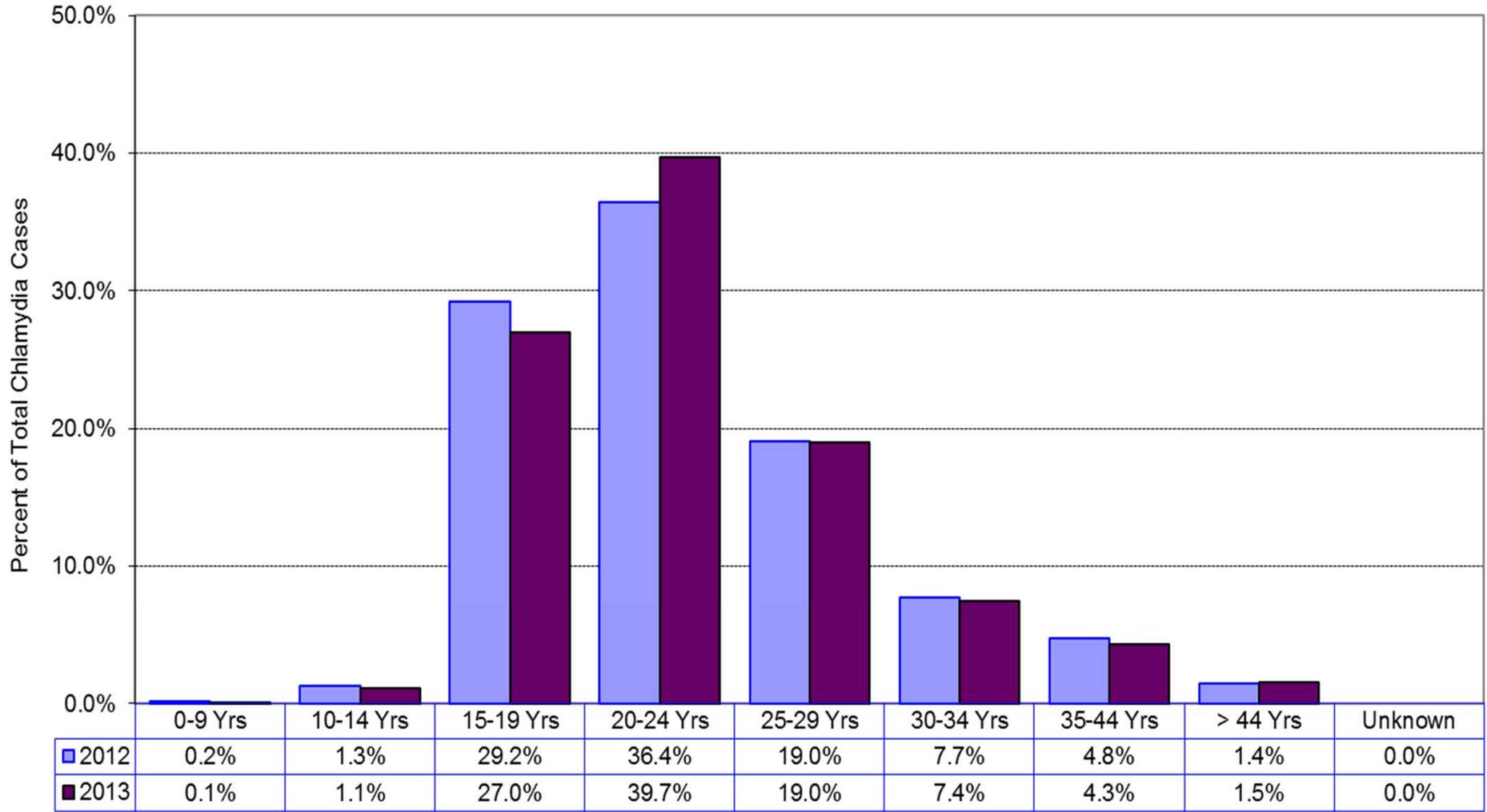


Based on Date of Report

Douglas County Health Department 01/29/2014



# Percentage of Chlamydia Cases by Age Group Douglas County, NE 2012 - 2013

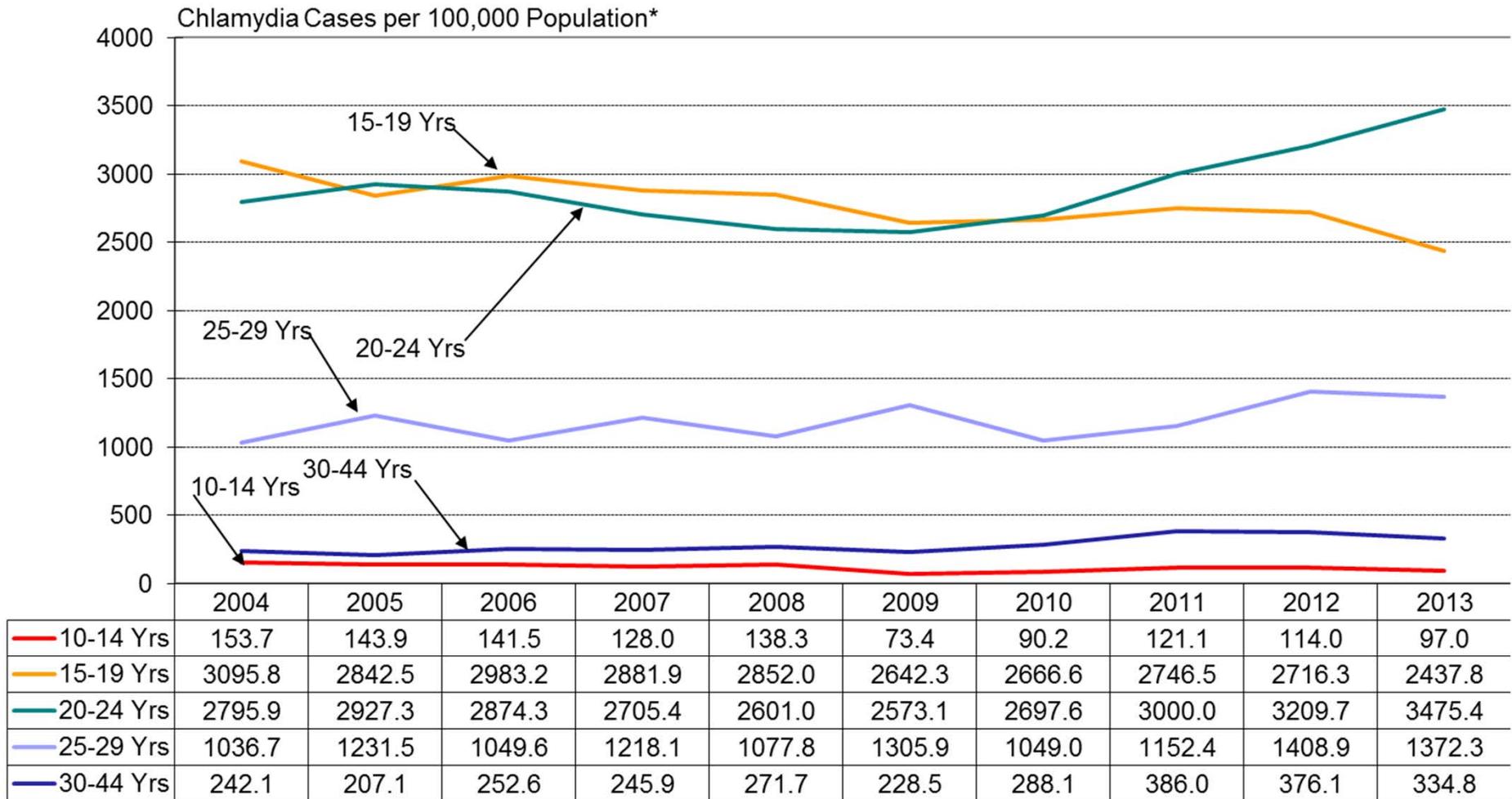


Based on Date of Report

Douglas County Health Department 01/29/2014

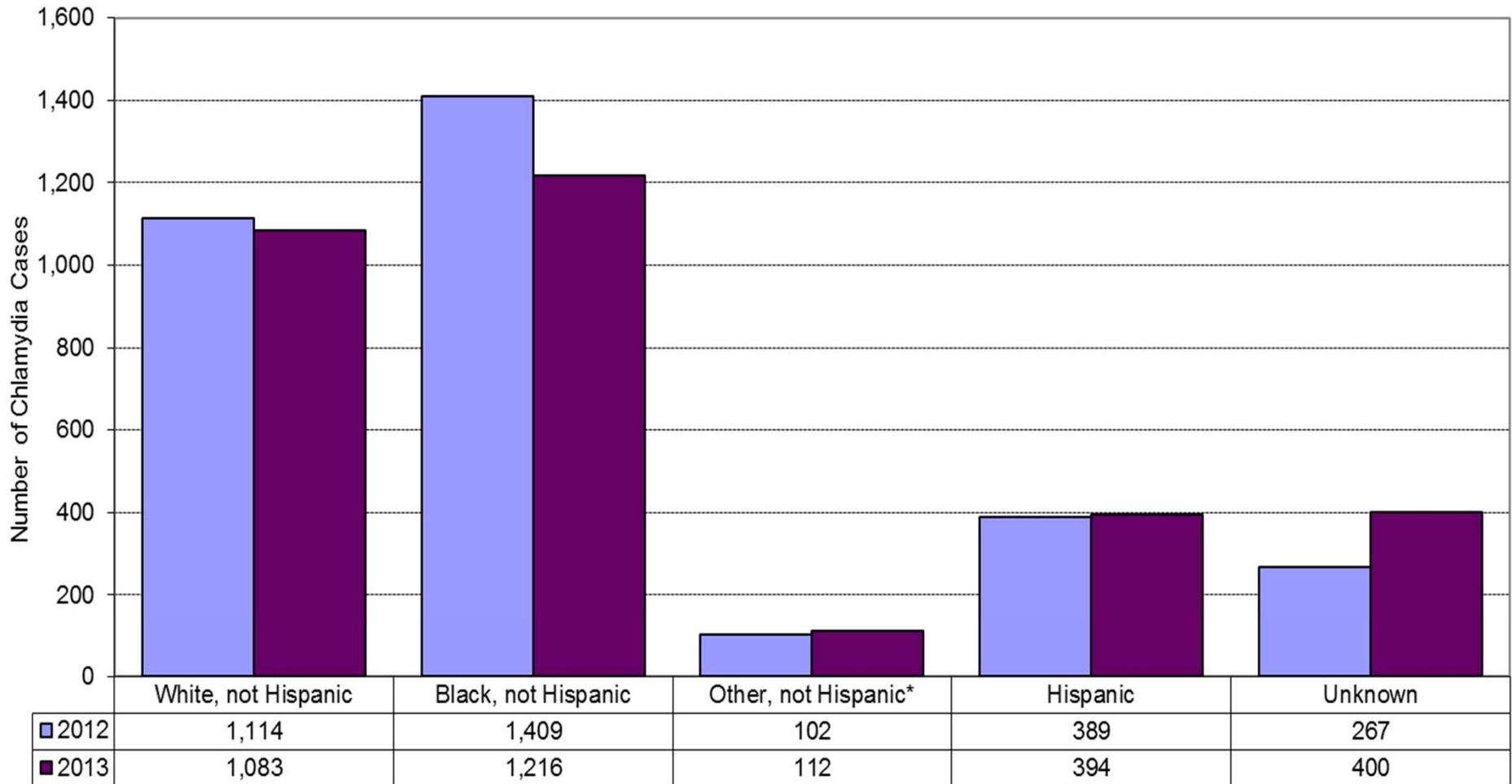


# Chlamydia Rates by Age Group Douglas County, NE 2004 – 2013



\* Populations used for rate calculations are Projection Estimates for Douglas County from Woods & Poole Economics except for 2010 which used the US Decennial Census, and 2011-2013 which used the US Census Bureau's Intercensal Population Estimates Program.  
Based on Date of Report

# Number of Chlamydia Cases by Race/Ethnicity Douglas County, NE 2012 - 2013

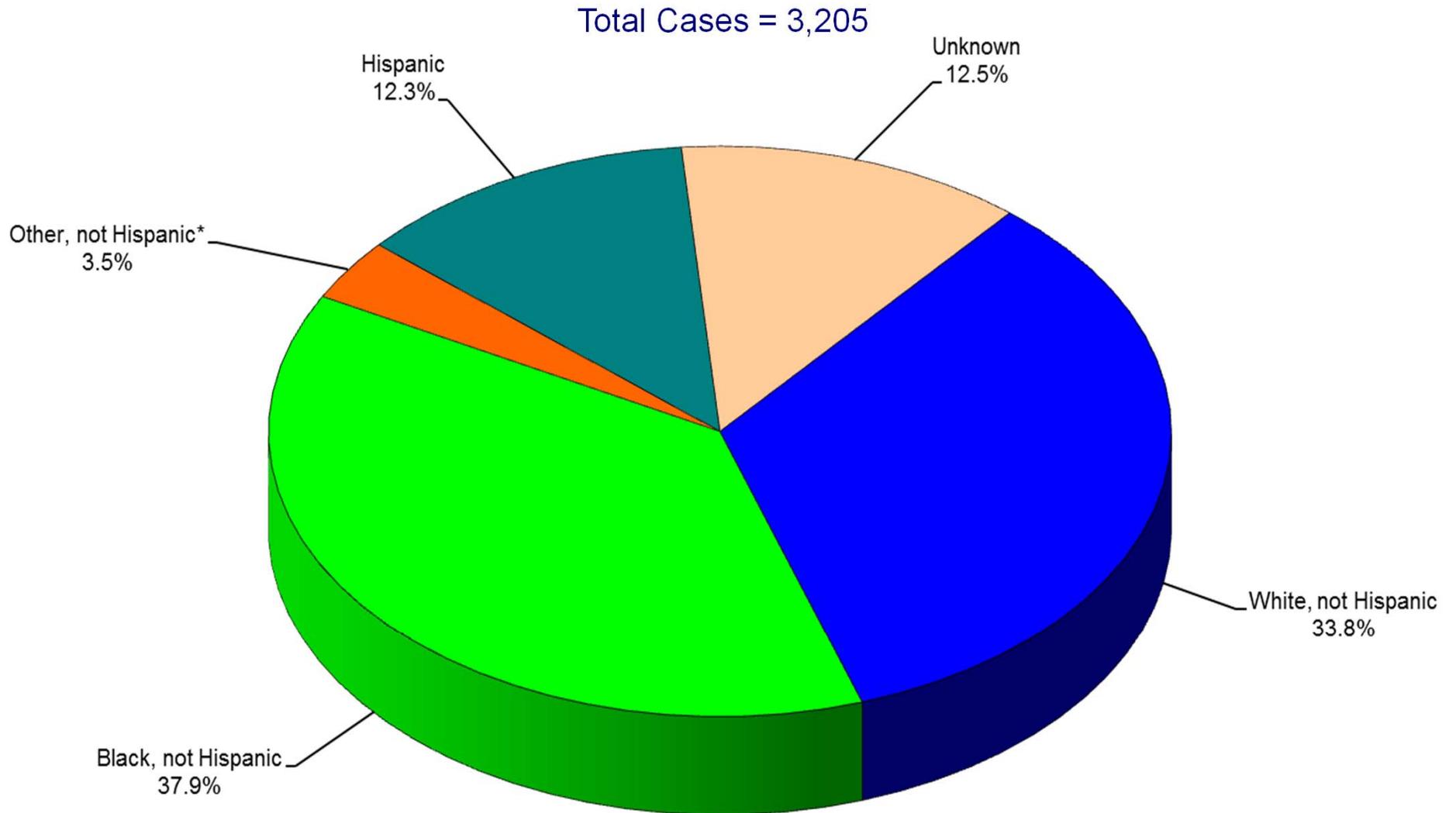


\* Includes American Indian, Asian, and other races previously unmentioned that were specified as not Hispanic.  
Based on Date of Report

Douglas County Health Department 01/29/2014



# Chlamydia Cases by Race/Ethnicity Douglas County, Nebraska 2013

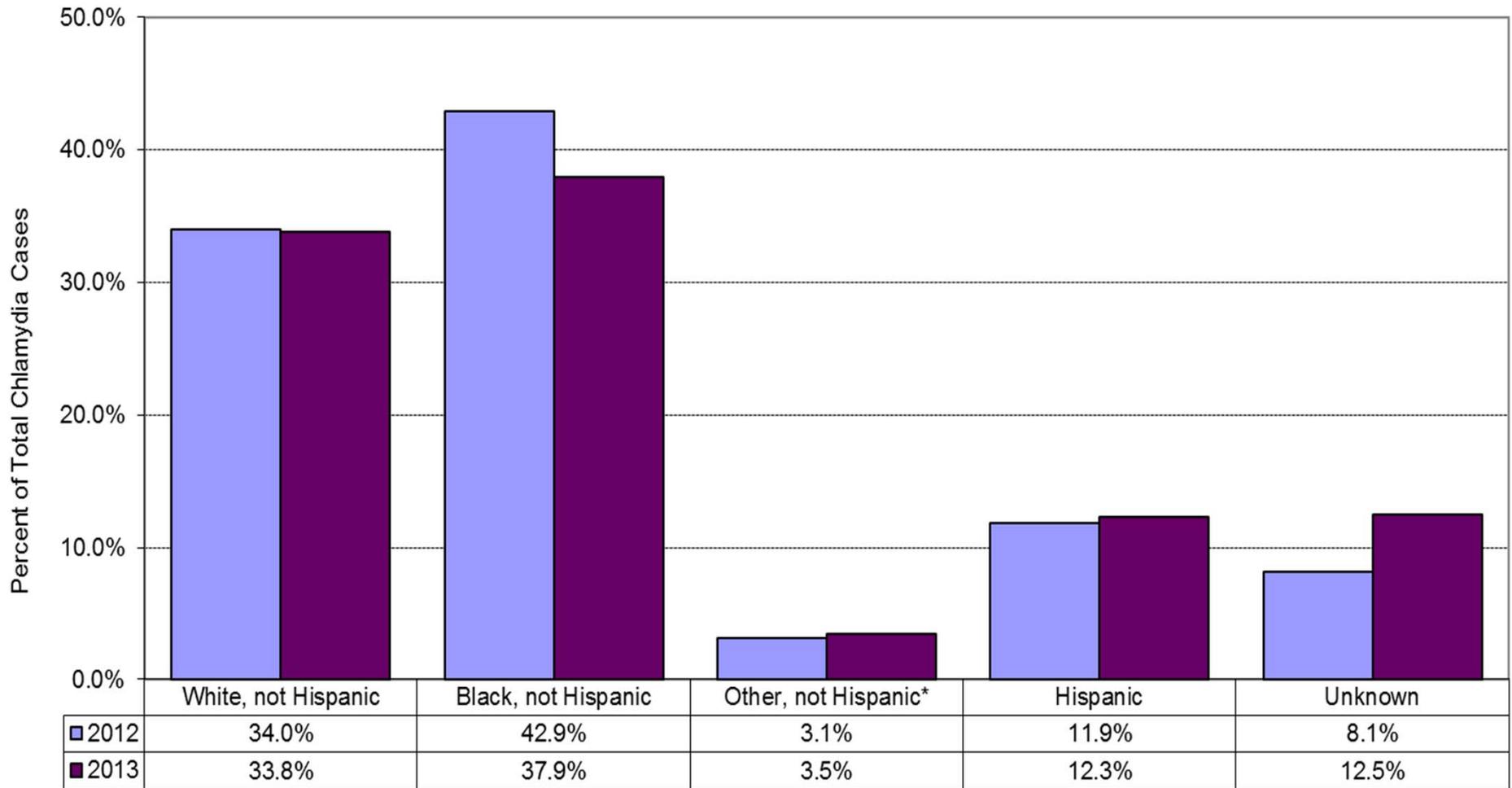


\* Includes American Indian, Asian, and other races previously unmentioned that were specified as not Hispanic.  
Based on Date of Report

Douglas County Health Department 01/29/2014



# Percentage of Chlamydia Cases by Race/Ethnicity Douglas County, NE 2012 - 2013

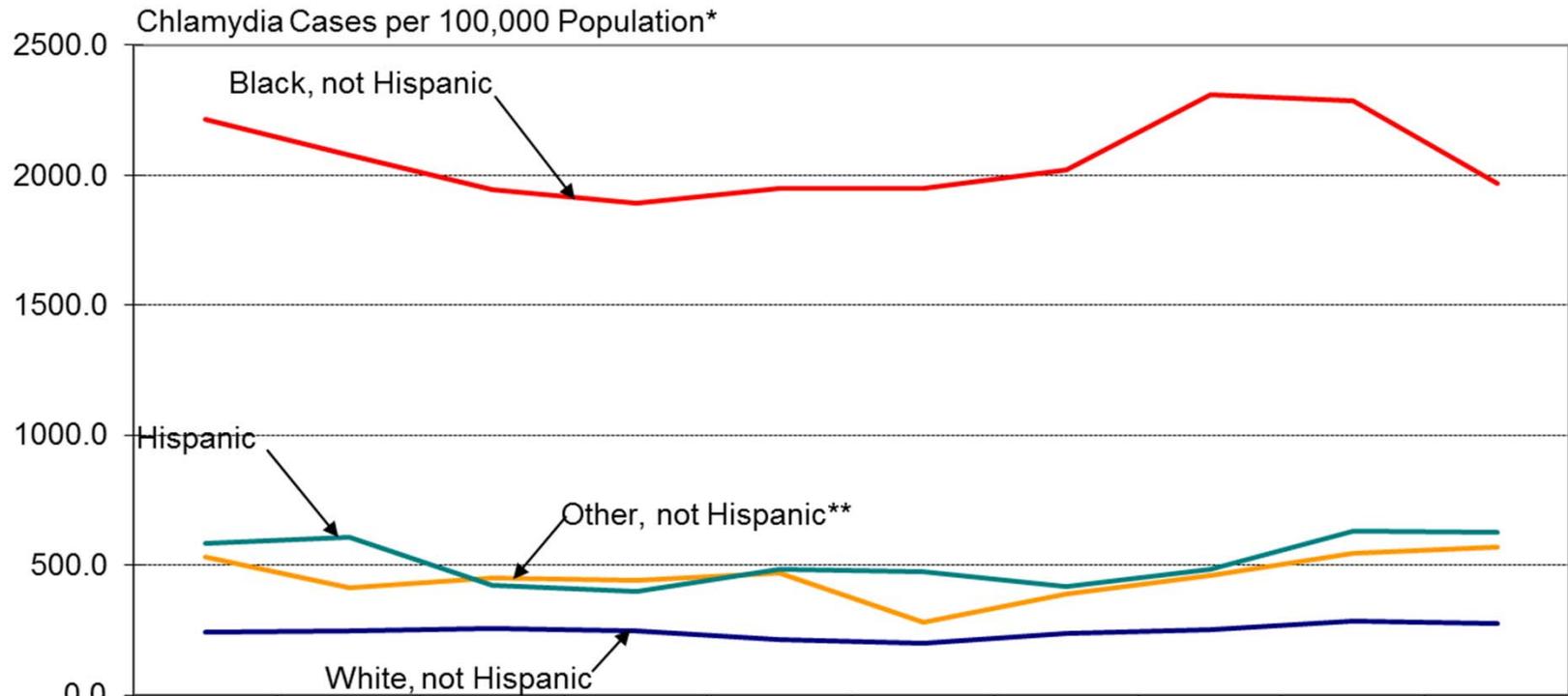


\* Includes American Indian, Asian, and other races previously unmentioned that were specified as not Hispanic.  
Based on Date of Report

Douglas County Health Department 01/29/2014



# Chlamydia Rates by Race/Ethnicity Douglas County, NE 2004-2013



	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013
White, not Hispanic	243.1	244.5	255.3	246.6	213.2	198.9	236.9	250.6	286.4	275.7
Black, not Hispanic	2214.8	2076.3	1943.7	1893.7	1949.7	1946.8	2019.0	2310.3	2285.9	1967.4
Other, not Hispanic**	529.5	414.5	451.9	439.6	469.5	279.1	387.1	460.4	543.2	567.4
Hispanic	585.1	608.5	423.2	397.6	484.0	475.5	416.9	484.8	628.8	626.8

\* Populations used for rate calculations are Projection Estimates for Douglas County from Woods & Poole Economics except for 2010 which used the US Decennial Census, and 2011-2013 which used the US Census Bureau's Intercensal Population Estimates Program.

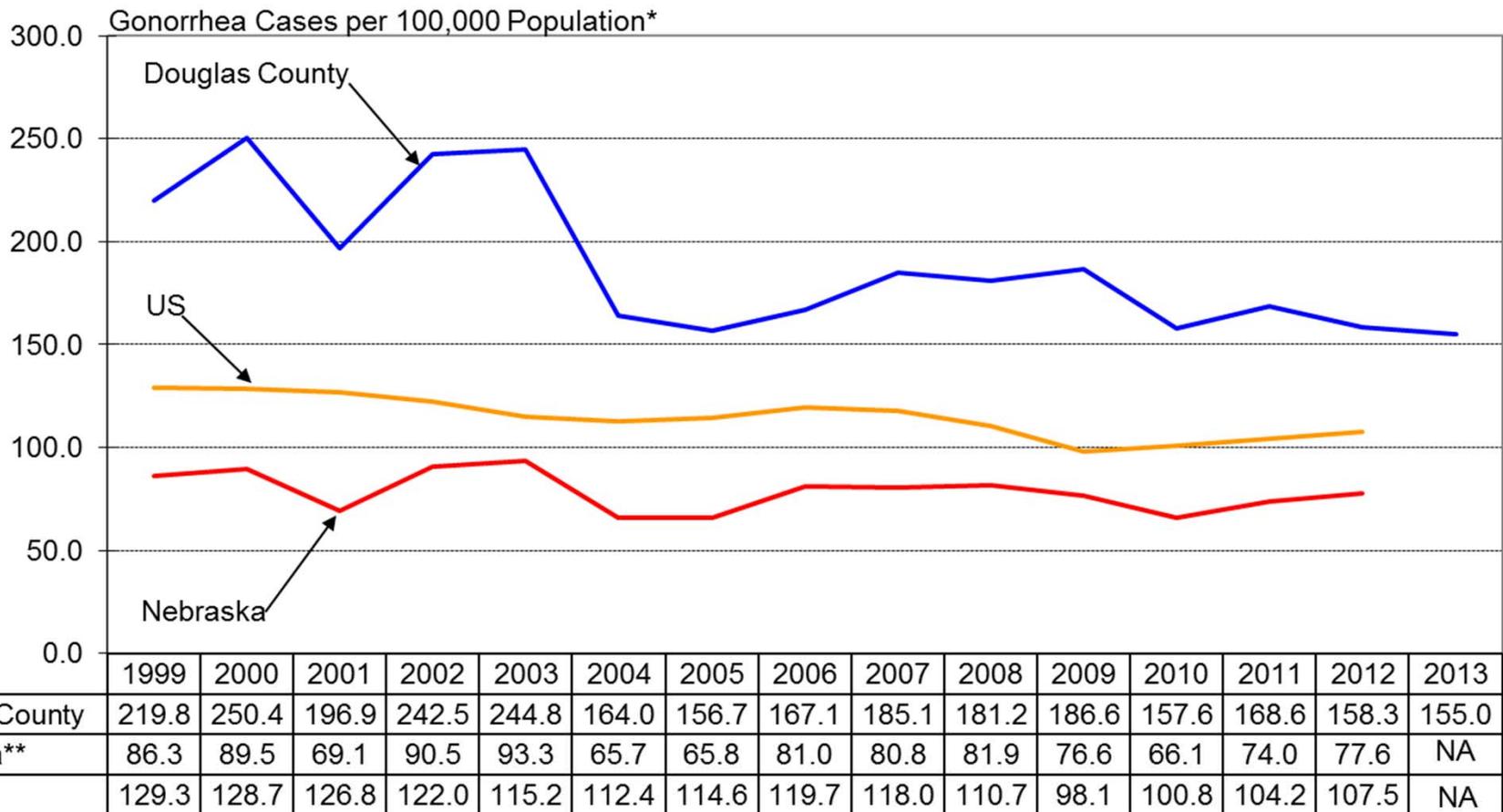
\*\* Includes American Indian, Asian, and other races previously unmentioned that were specified as not Hispanic.

Based on Date of Report

Douglas County Health Department 07/08/2014



# Gonorrhea Rates Douglas County, Nebraska, and US 1999-2013



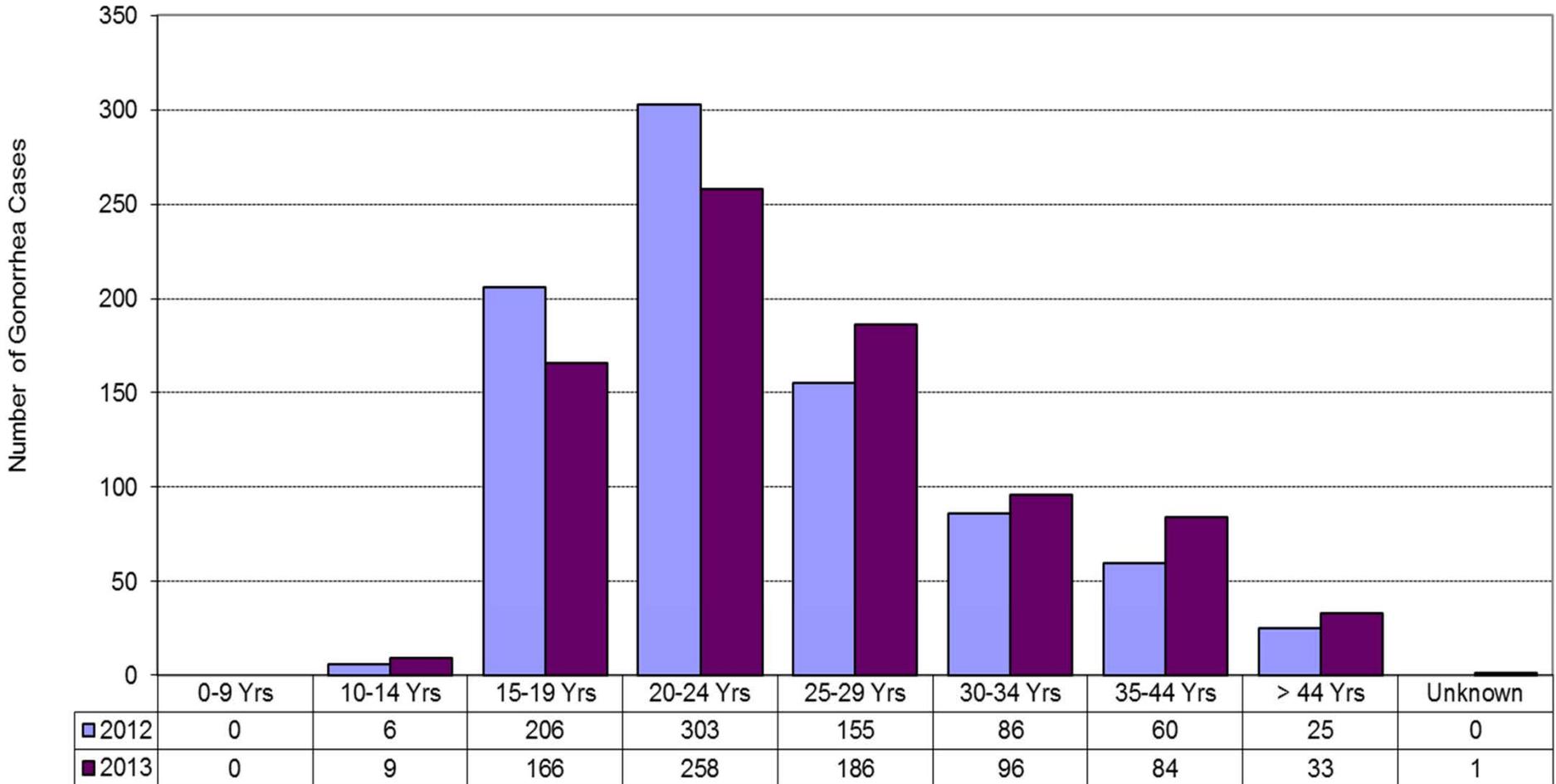
\* Populations used for rate calculations are Projection Estimates for Douglas County from Woods & Poole Economics except for 2000 and 2010 which use the US Decennial Census, and 2011-2013 which use the US Census Bureau's Intercensal Population Estimates Program.

\*\* Source: CDC Sexually Transmitted Diseases Surveillance

NA - Data not available at this time.

Based on Date of Report

# Number of Gonorrhea Cases by Age Group Douglas County, NE 2012 - 2013

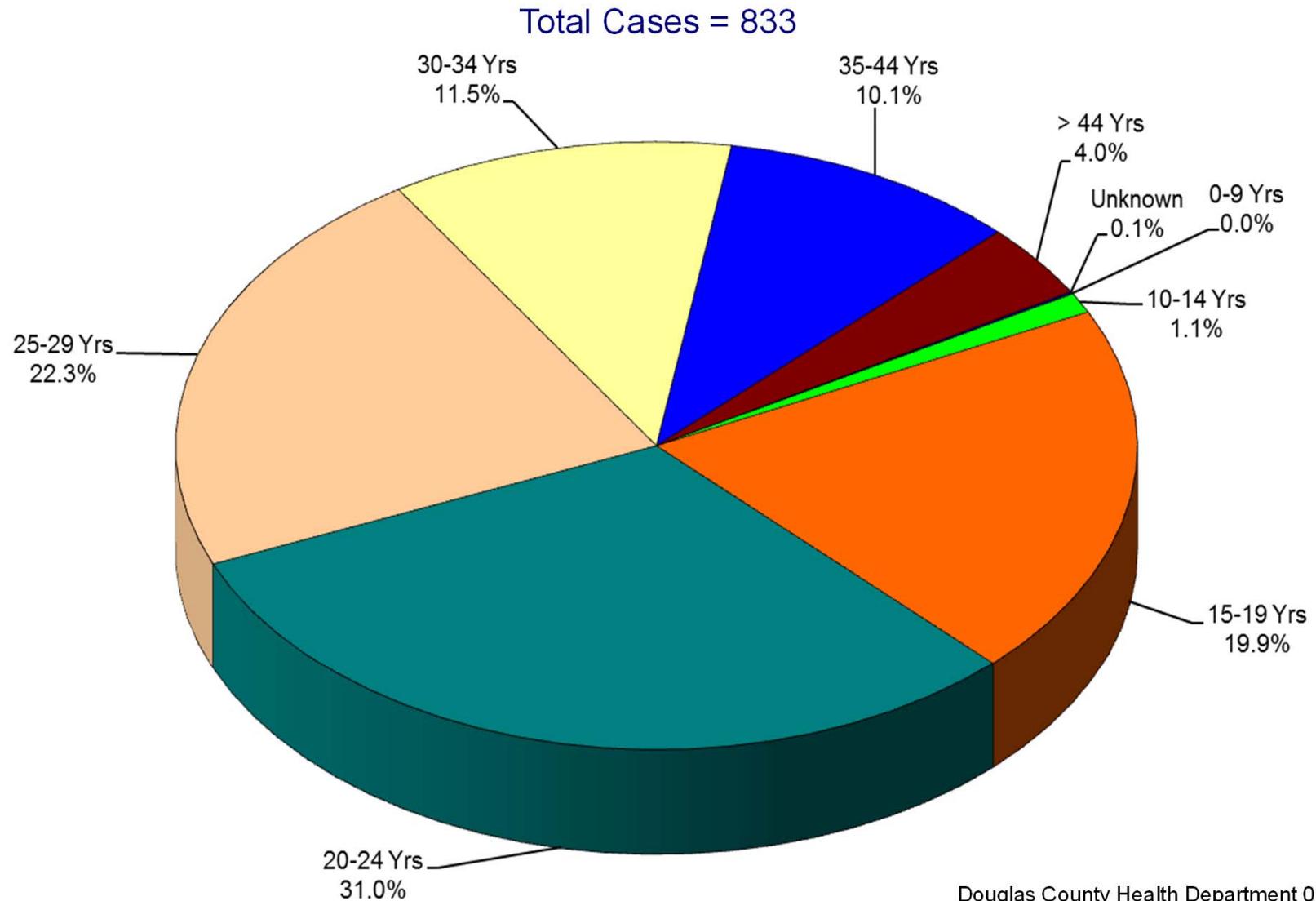


Based on Date of Report

Douglas County Health Department 01/29/2014



# Gonorrhea Cases by Age Group Douglas County, Nebraska 2013

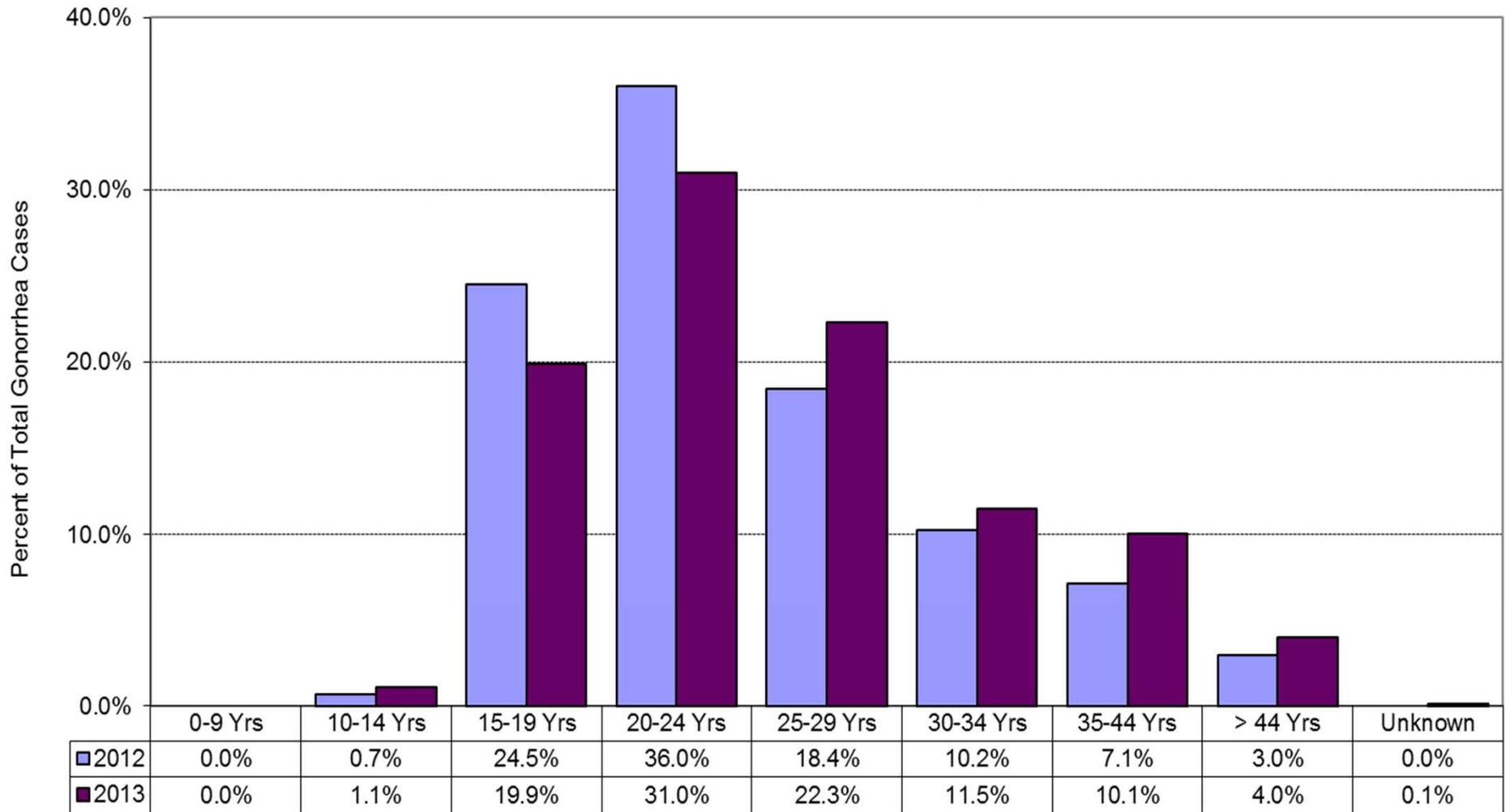


Based on Date of Report

Douglas County Health Department 01/29/2014



# Percentage of Gonorrhea Cases by Age Group Douglas County, NE 2012 - 2013

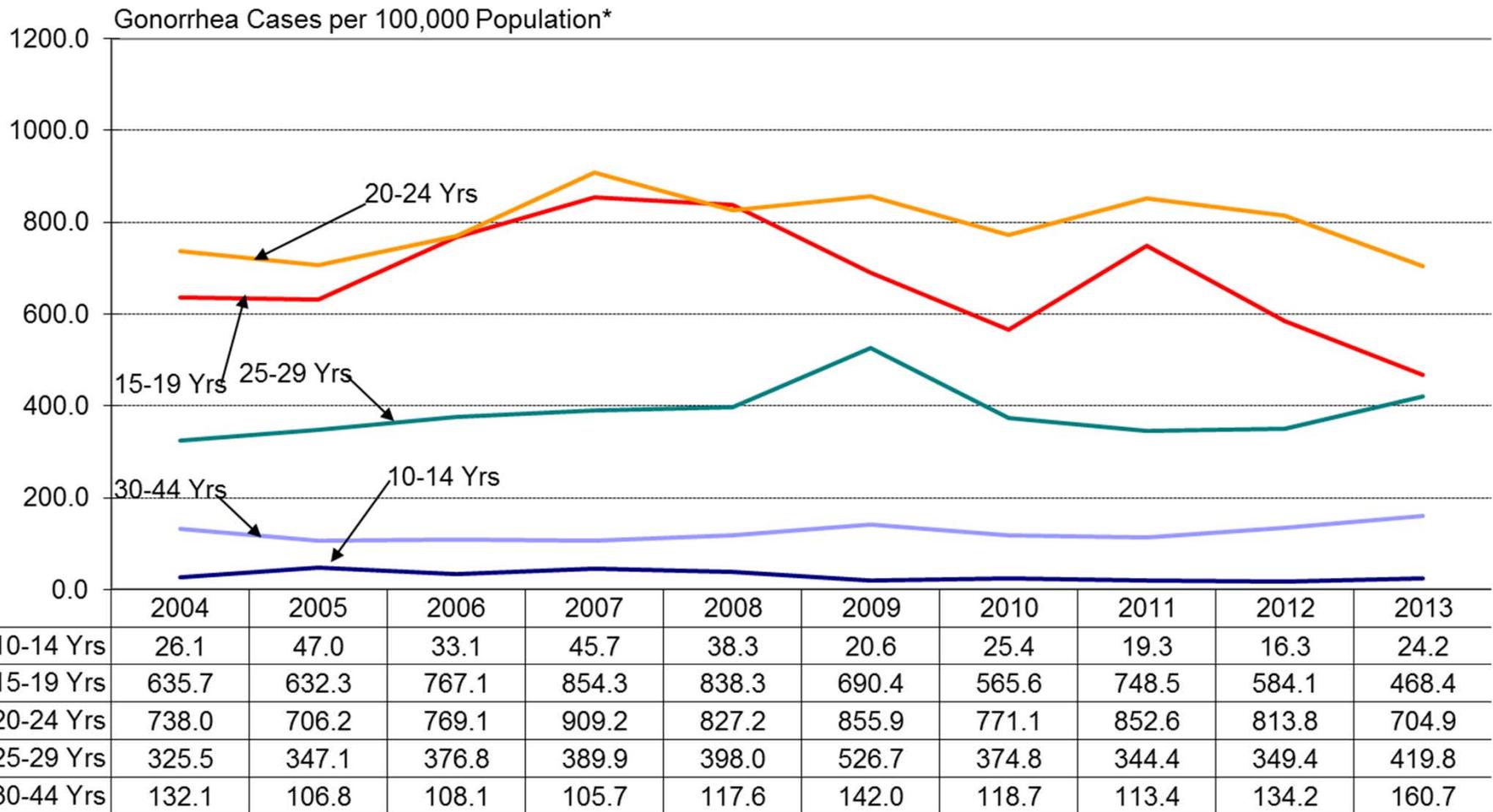


Based on Date of Report

Douglas County Health Department 01/29/2014

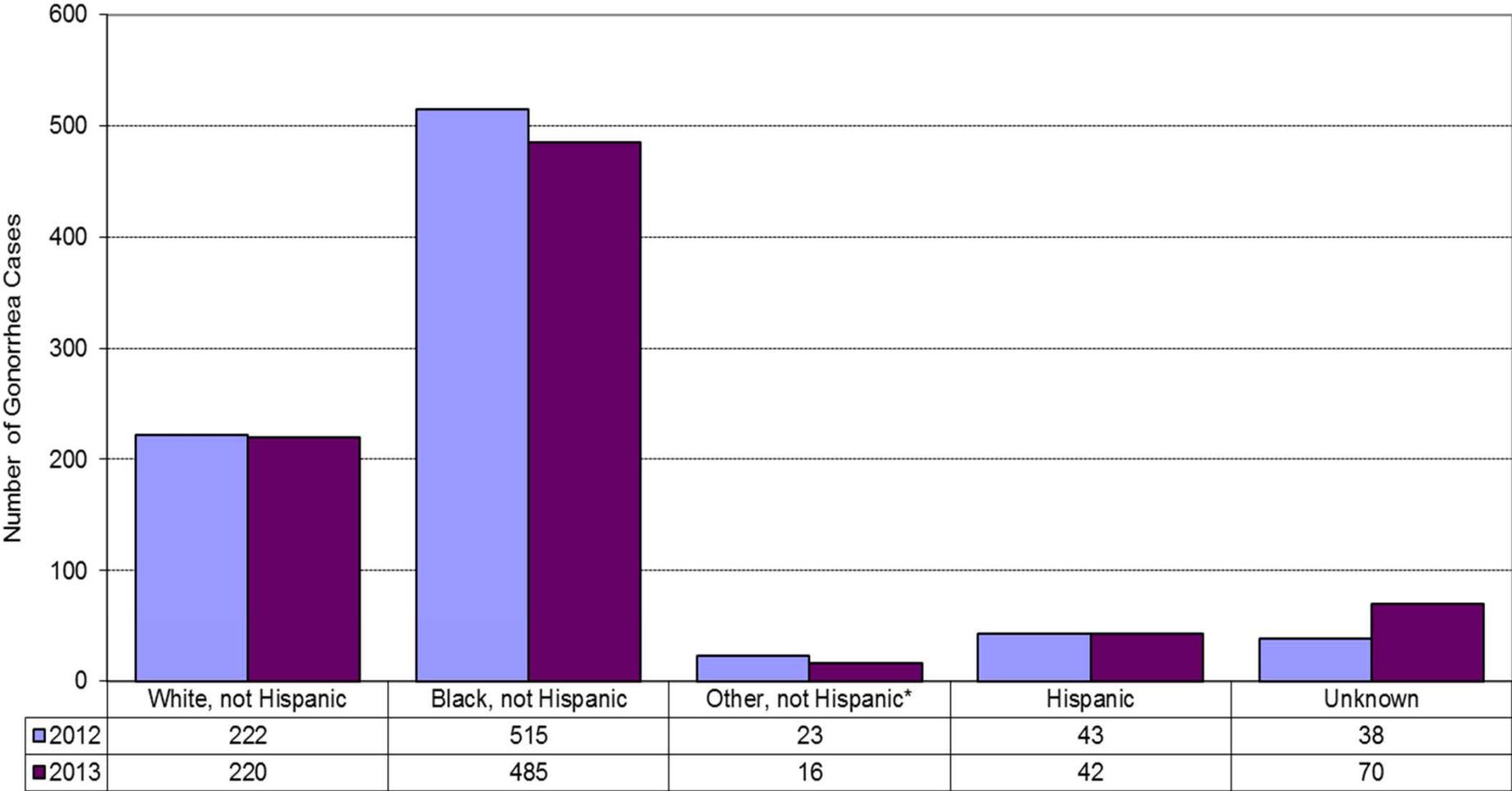


# Gonorrhea Rates by Age Group Douglas County, NE 2004 – 2013



\* Populations used for rate calculations are Projection Estimates for Douglas County from Woods & Poole Economics except for 2010 which used the US Decennial Census, and 2011-2013 which used the US Census Bureau's Intercensal Population Estimates Program.  
Based on Date of Report

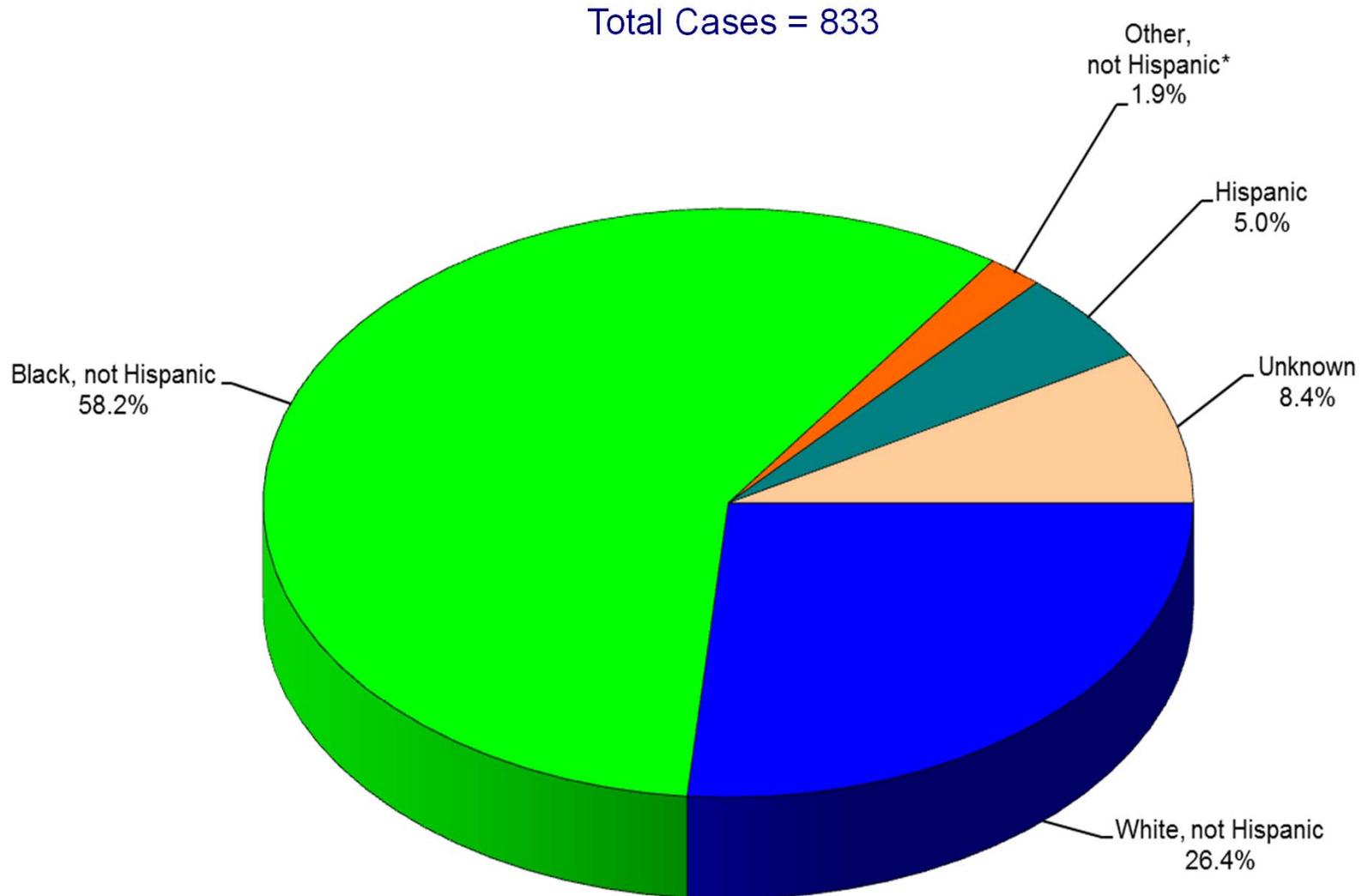
# Number of Gonorrhea Cases by Race/Ethnicity Douglas County, NE 2012 - 2013



\* Includes American Indian, Asian, and other races previously unmentioned that were specified as not Hispanic.  
Based on Date of Report



# Gonorrhea Cases by Race/Ethnicity Douglas County, Nebraska 2013

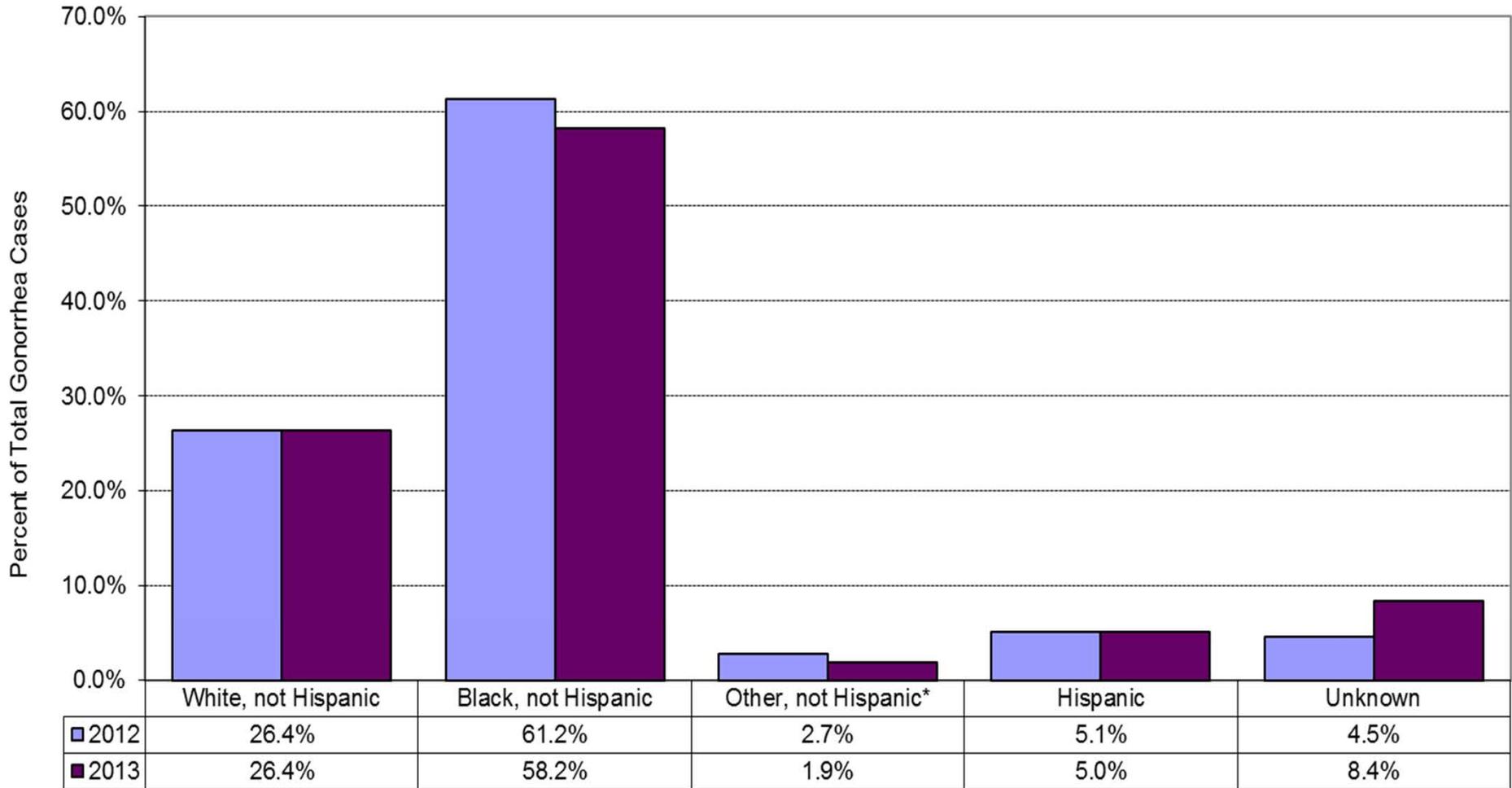


\* Includes American Indian, Asian, and other races previously unmentioned that were specified as not Hispanic.  
Based on Date of Report

Douglas County Health Department 01/29/2014



# Percentage of Gonorrhea Cases by Race/Ethnicity Douglas County, NE 2012 - 2013

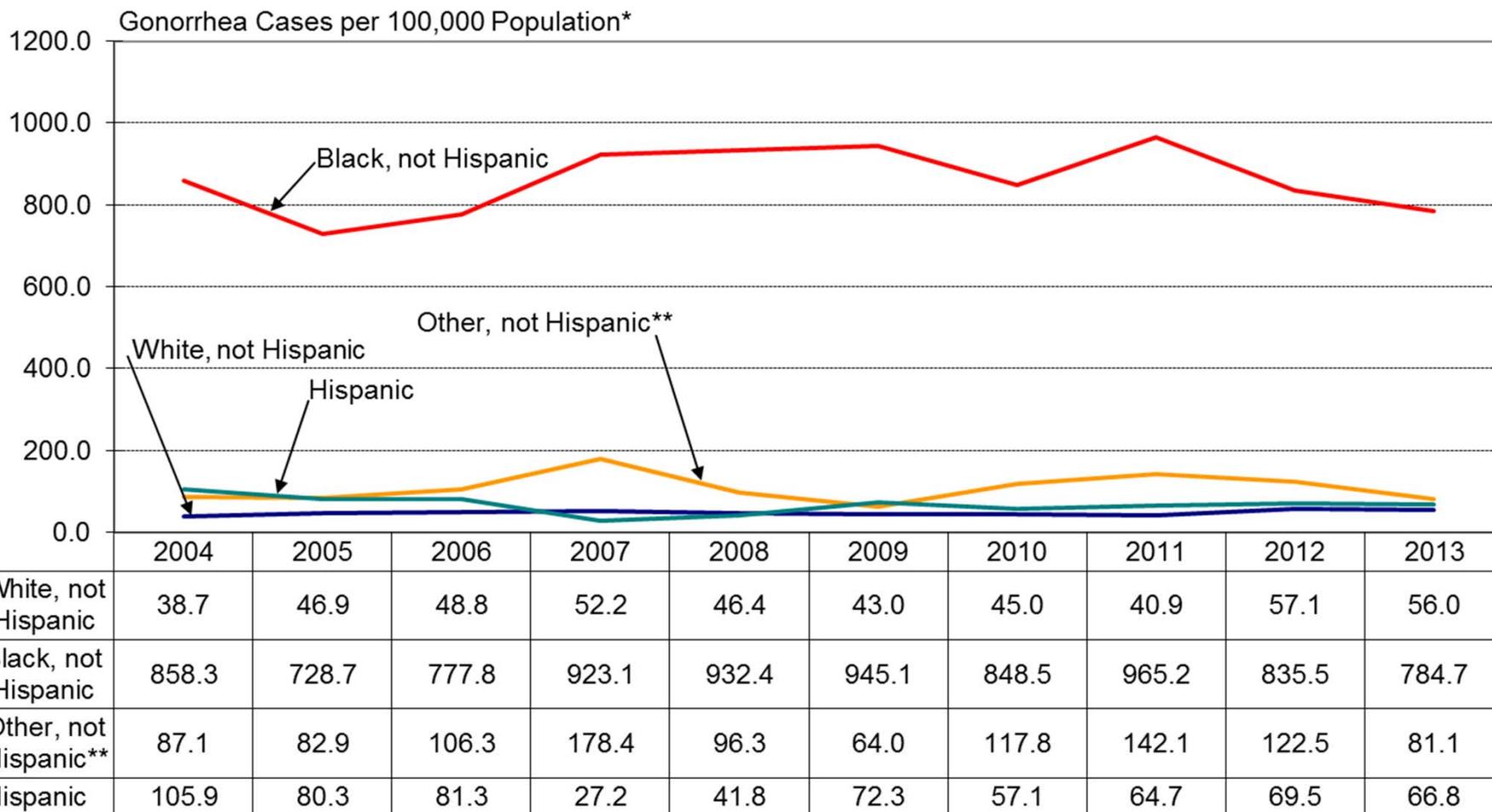


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Based on Date of Report

Douglas County Health Department 01/29/2014



# Gonorrhea Rates by Race/Ethnicity Douglas County, NE 2004 – 2013



\* Populations used for rate calculations are Projection Estimates for Douglas County from Woods & Poole Economics except for 2010 which used the US Decennial Census, and 2011-2013 which used the US Census Bureau's Intercensal Population Estimates Program.

\*\* Includes American Indian, Asian, and other races previously unmentioned that were specified as not Hispanic.

Based on Date of Report

Douglas County Health Department 07/08/2014



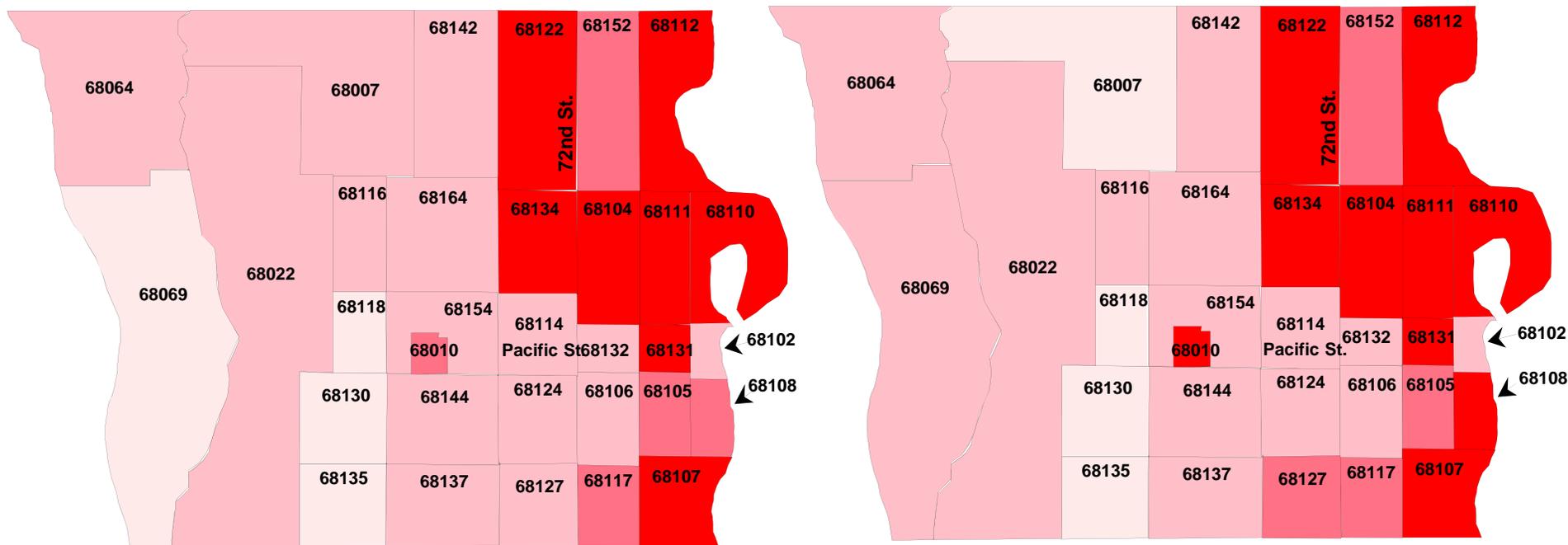
# Chlamydia Rates by Zip Code

## Both Sexes, 15 to 24 Age Group

### Douglas County, Nebraska - Five Year Average

**2008 - 2012**

**2009 - 2013**



Rates per 100,000\*

- 3000 & Greater
- 2000 to 3000
- 1000 to 2000
- Less than 1000

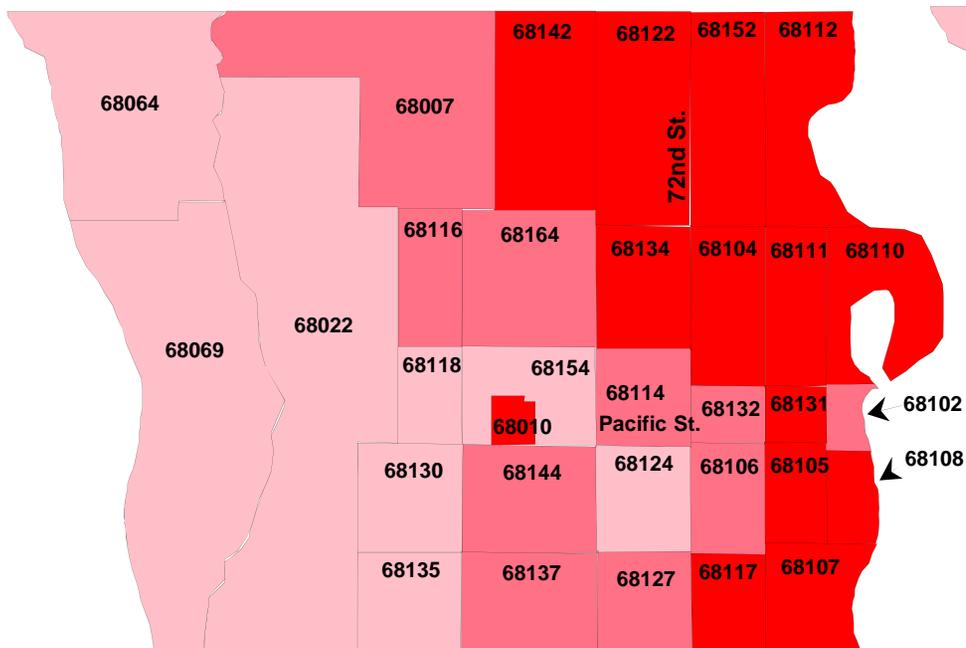
\* Populations for 2008-2009 are based on 2000 US Decennial Census. Populations for 2010-2013 are based on 2010 US Decennial Census.  
Based on Date of Report

Douglas County Health Department 02/10/2014

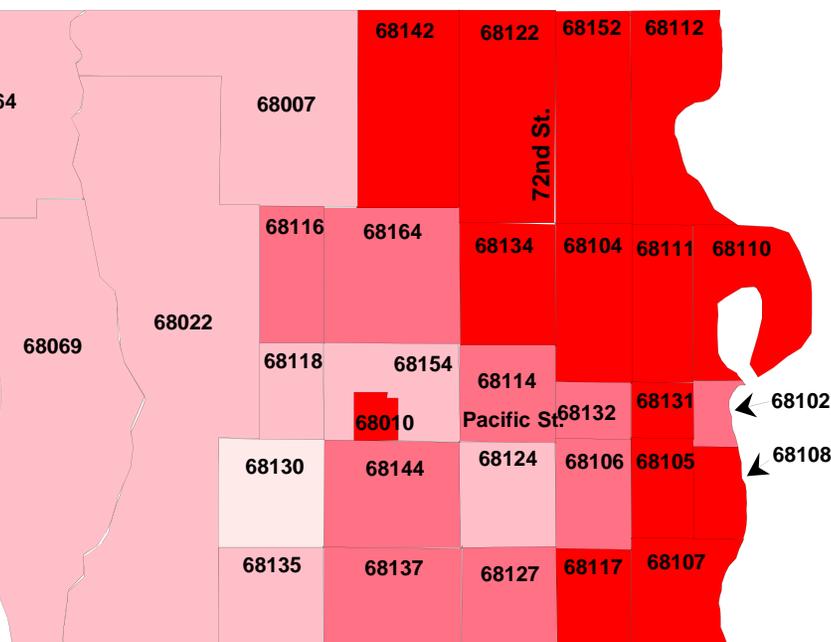


# Chlamydia Rates by Zip Code Females, 15 to 24 Age Group Douglas County, Nebraska - Five Year Average

**2008 - 2012**



**2009 - 2013**

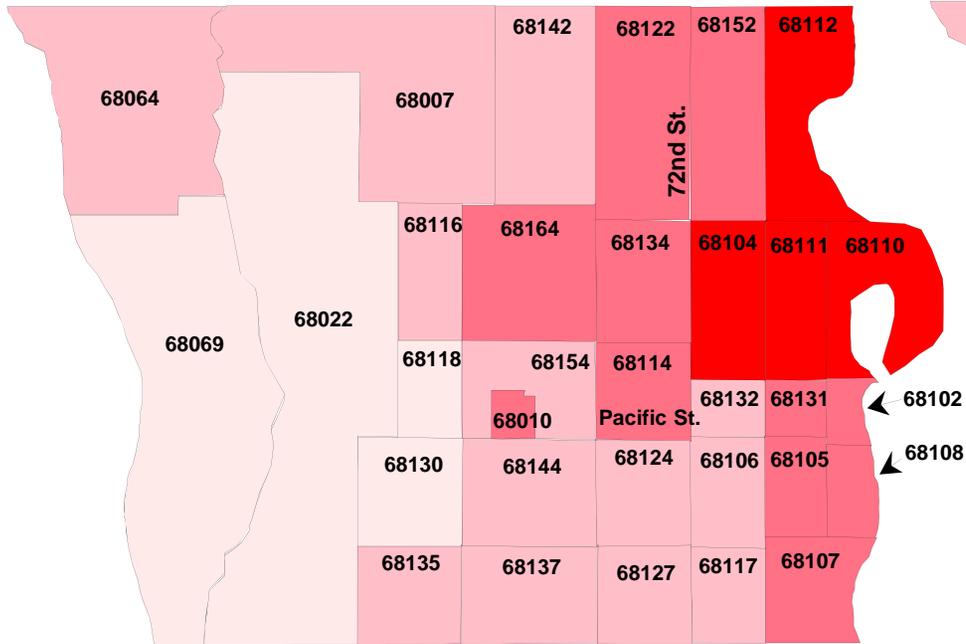


\* Populations for 2008-2009 are based on 2000 US Decennial Census. Populations for 2010-2013 are based on 2010 US Decennial Census.  
Based on Date of Report

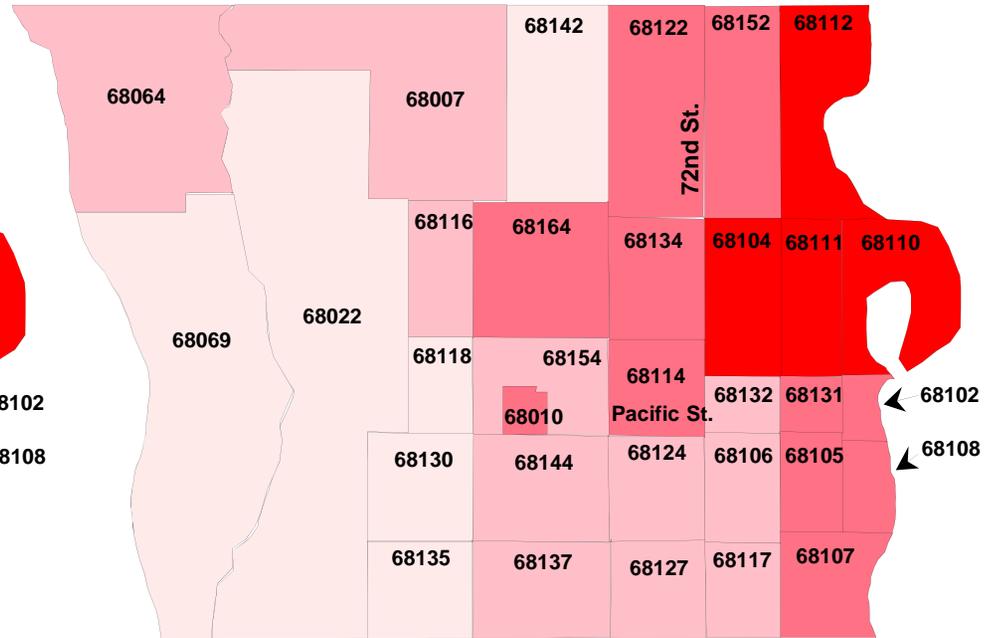


# Gonorrhea Rates by Zip Code Both Sexes, 15 to 24 Age Group Douglas County, Nebraska - Five Year Average

**2008 - 2012**



**2009 - 2013**



Rates per 100,000\*

- 1000 & Greater
- 400 to 1000
- 100 to 400
- Less than 100

\* Populations for 2008-2009 are based on 2000 US Decennial Census. Populations for 2010-2013 are based on 2010 US Decennial Census.

Based on Date of Report

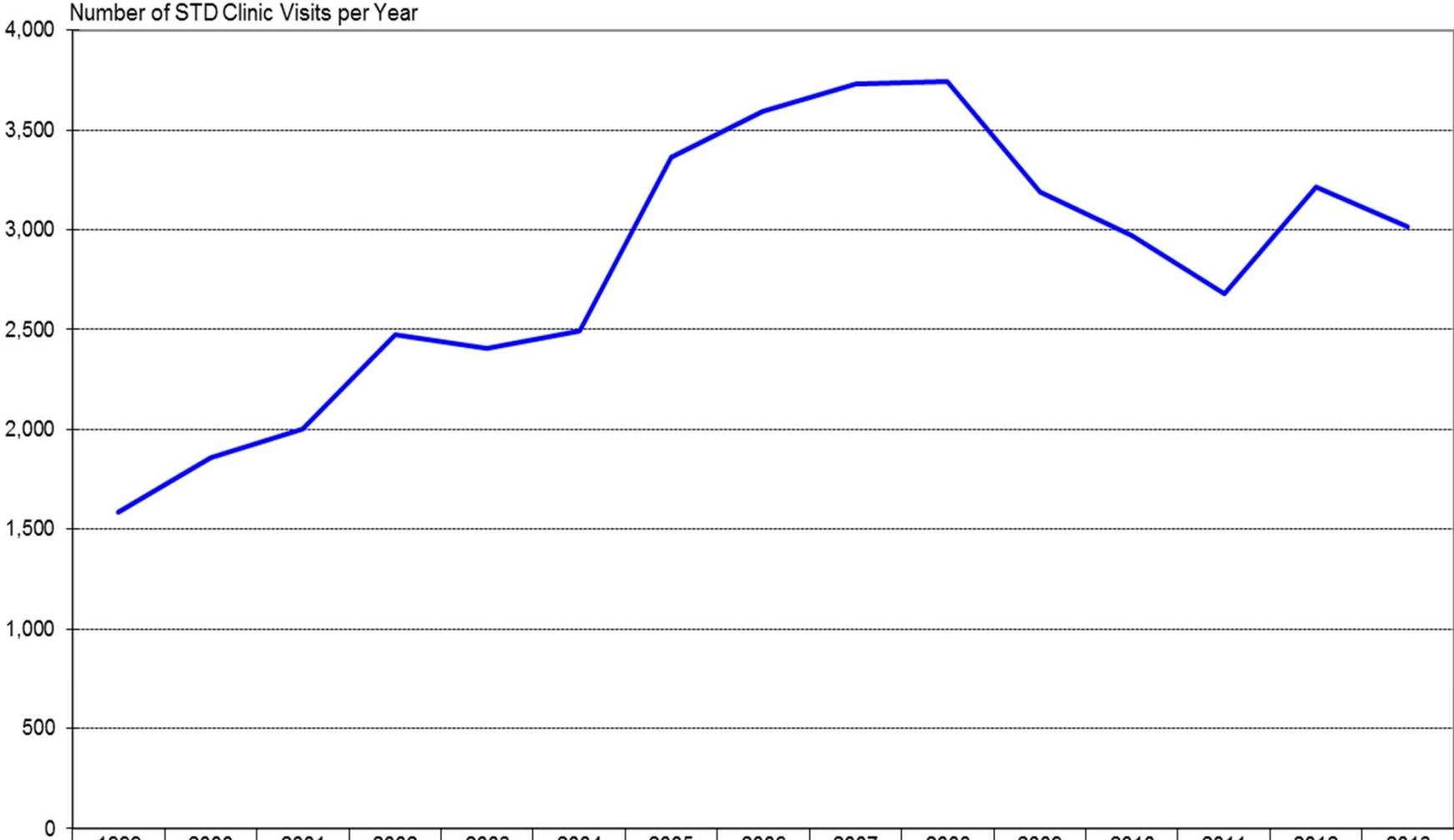
Douglas County Health Department 02/10/2014



# STD Clinic Visits per Year

## Douglas County Health Department STD Clinic

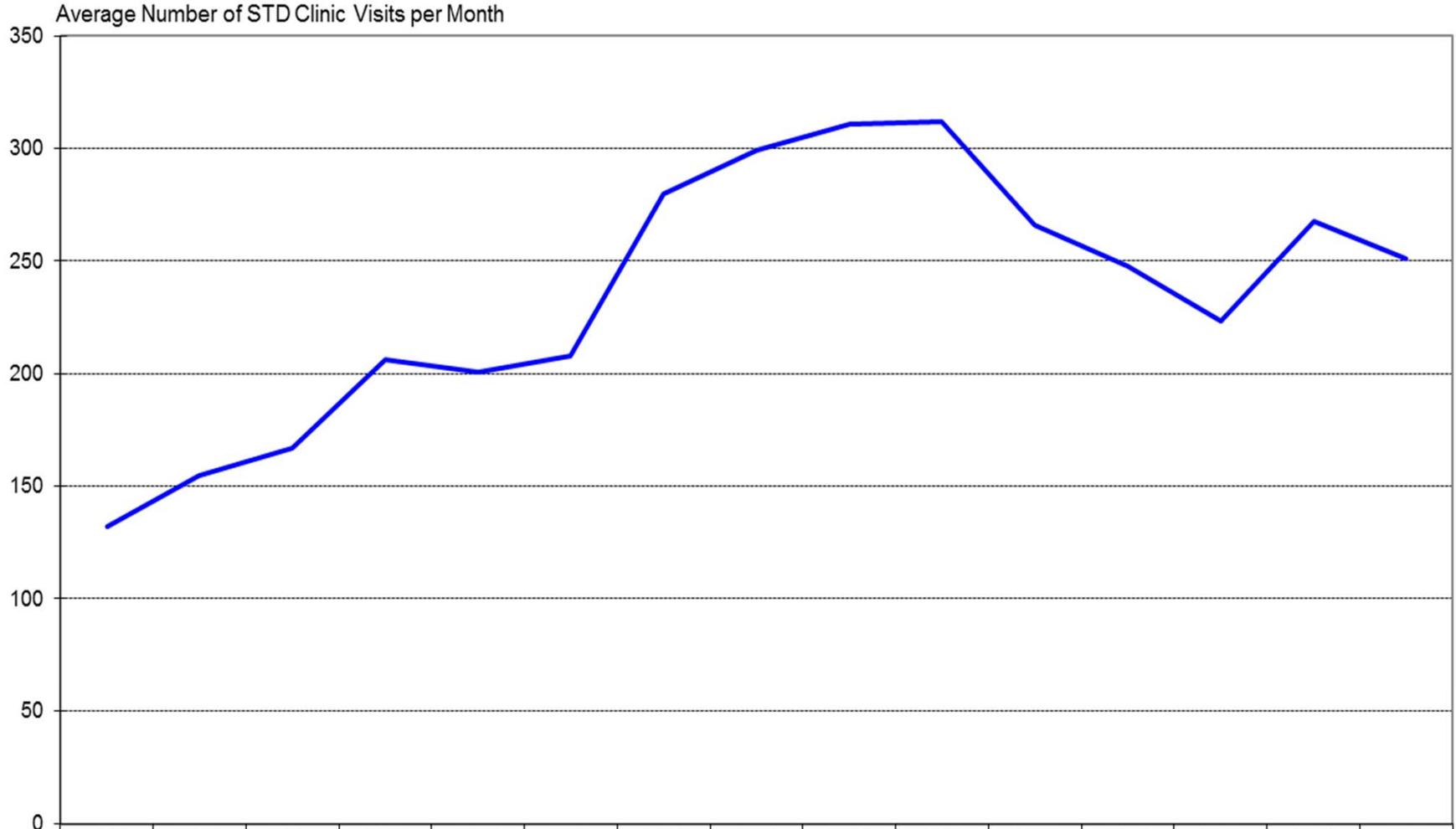
### 1999-2013



Douglas County Health Department 02/07/2014



# Average STD Clinic Visits per Month Douglas County Health Department STD Clinic 1999-2013



Douglas County Health Department 02/07/2014



# Douglas County Health Department

## *STD Control Program*

- Clinical examination, laboratory testing, and appropriate treatment
- Investigation and anonymous partner notification
- Disease surveillance and statistics
- Community Education

# What can be done to change this trend?

- Increase awareness in the community
- Ask for assistance from everybody in the community
- Change priorities in organizations to make a difference
- Support programs that effect behavior change in the community
- Treat epidemic