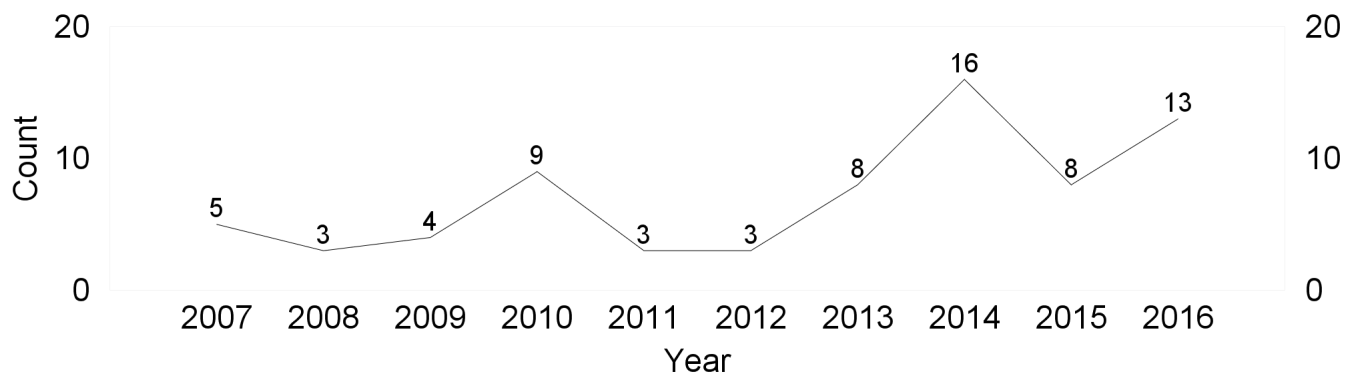


### Chlamydia Cases by Year, Wallowa, 2007–2016



### Cumulative Counts, Proportions and Rates for 2007–2016

<b>Age by sex</b>	(Men) N	%	Inc.*	(Women) N	%	Inc.*
10 – 14 yr.	0	0	0	0	0	0
15 – 19 yr.	2	15.4	139	21	35.6	1452.3
20 – 24 yr.	6	46.2	563.9	20	33.9	1749.8
25 – 34 yr.	4	30.8	146.5	17	28.8	565.5
35 – 44 yr.	1	7.7	35.6	1	1.7	35.5
45 – 54 yr.	0	0	0	0	0	0
55 – 64 yr.	0	0	0	0	0	0
≥ 65 yr.	0	0	0	0	0	0
All ages	13	100	42.9	59	100	186.6
<b>Race, ethnicity</b>	(Both sexes) N			% Inc.*		
White	61			84.7 103.2		
Black	0			0 0		
Native American, Alaska Native	1			1.4 296.7		
Asian, Pacific Islander	1			1.4 240.4		
Hispanic	4			5.6 255.1		
Other	0			0 n/a		
Multiple	1			1.4 n/a		
Refused, unknown	4			5.6 n/a		
<b>Risk</b>						
Male, sex with males	0			0** n/a		
<b>Other Infections</b>						
HIV	0			0 n/a		

\*Cases per 100,000 population

\*\*Represents male cases that were asked and answered 'Yes' to question about ever having sex with men as a proportion of all male cases reported .

# Early Syphilis Cases by Year, Wallowa, 2007–2016



*The Oregon Health Division HIV Surveillance Program does not publish counts of syphilis cases by age, race, sex or transmission group if fewer than 10 cases have been reported during the above time interval, county population is less than 10,000, or the estimated county population of any race group or age group typically used to group cases in its reports is smaller than 50. If you are a public health official from this county and would like to request estimates of syphilis cases in your county by age and race and sex, please contact the Oregon Health Division STD Program*

# Early Syphilis Cases by Year, Wallowa, 2007–2016



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