Among women who reported cigarette smoking in the past two years


Note confidence intervals (CI) and other details below

Reported number of cigarettes smoked daily during specified time periods
Among women who reported cigarette smoking in the last 2 years

${ }^{1}$ Percentage $=$ Weighted percentage
${ }^{2} \mathbf{C l}=$ confidence interval
${ }^{3}$ Respondents = The total number who responded to the survey question
${ }^{4}$ Estimated Population Affected = Estimated number of Illinois mothers/infants with characteristic or condition
*Survey Question 32: In the three months before you got pregnant, how many cigarettes did you smoke on an average day?
**Survey Question 33: In the last 3 months of your pregnancy, how many cigarettes did you smoke on an average day?
***Survey Question 36: How many cigarettes do you smoke on an average day now?
-- Indicates denominator <30 respondents

