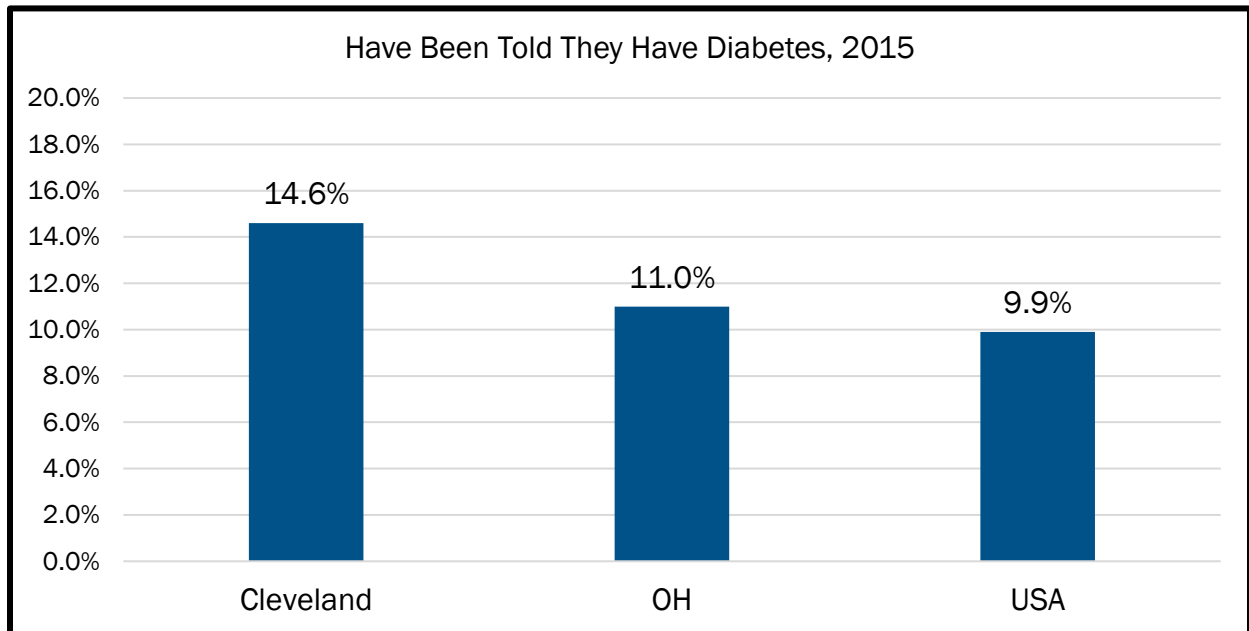


BRFSS STATE AND NATIONAL COMPARISONS CHRONIC DISEASE DATA, 2015

Have been told they have diabetes		
CLE % [95% CI]	OH % [95% CI]	*USA %
14.6 [12.8 - 16.3]	11.0 [10.3 - 11.8]	9.9 -



*USA median percentage

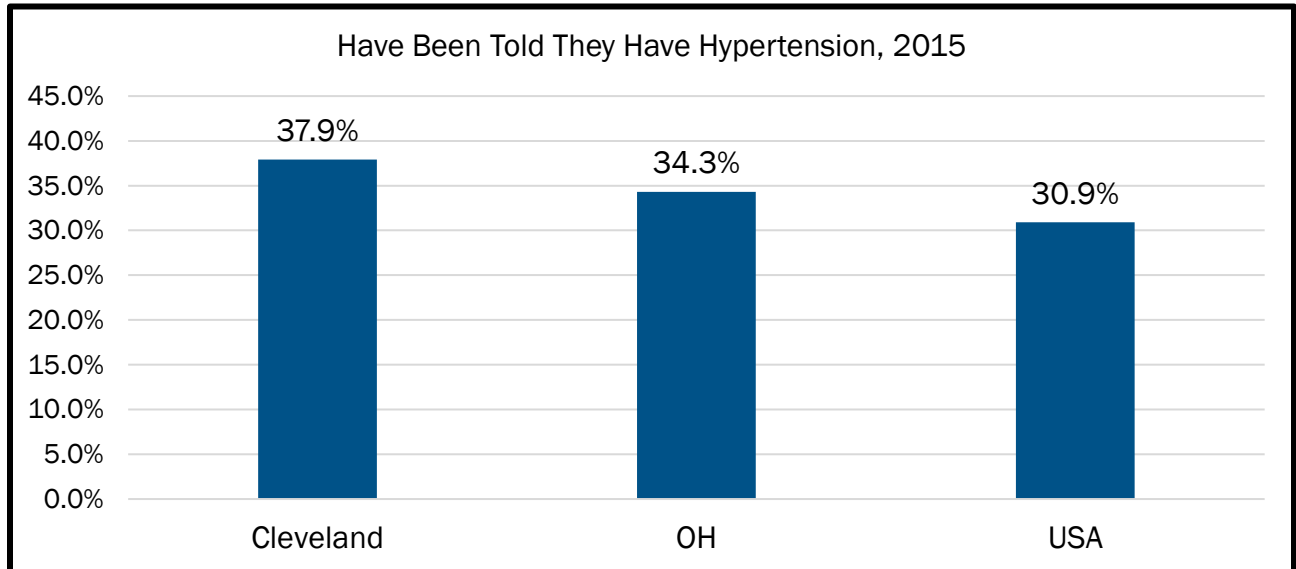
Note: 95% CI – 95% Confidence Interval. The above table summarizes chronic disease data among Cleveland, Ohio, and United States adults 18 and over who completed the BRFSS in 2015. Ohio and United States data from CDC Prevalence and Trends Data Tool.

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BRFSS STATE AND NATIONAL COMPARISONS CHRONIC DISEASE DATA, 2015

Have been told they have hypertension		
CLE % [95% CI]	OH % [95% CI]	*USA %
37.9 [35.3 - 40.5]	34.3 [32.9-35.6]	30.9 -



*USA median percentage

Note: 95% CI – 95% Confidence Interval. The above table summarizes chronic disease data among Cleveland, Ohio, and United States adults 18 and over who completed the BRFSS in 2015. Ohio and United States data from CDC Prevalence and Trends Data Tool.

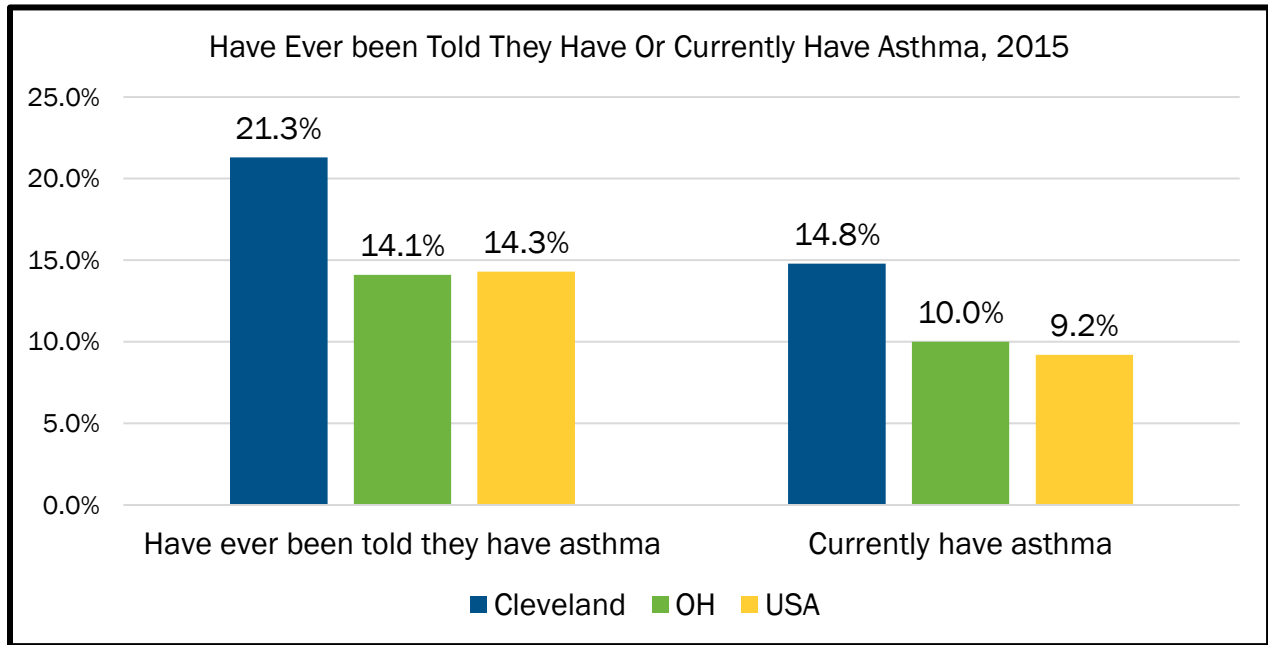
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BRFSS STATE AND NATIONAL COMPARISONS CHRONIC DISEASE DATA, 2015

Have ever been told they have asthma		
CLE % [95% CI]	OH % [95% CI]	*USA %
21.3 [19.0 – 23.7]	14.1 [12.9-15.2]	14.3 -

Currently have asthma		
CLE % [95% CI]	OH % [95% CI]	*USA %
14.8 [12.8 – 16.8]	10.0 [9.1-11.0]	9.2 -



*USA median percentage

Note: 95% CI – 95% Confidence Interval. The above table summarizes chronic disease data among Cleveland, Ohio, and United States adults 18 and over who completed the BRFSS in 2015. Ohio and United States data from CDC Prevalence and Trends Data Tool.

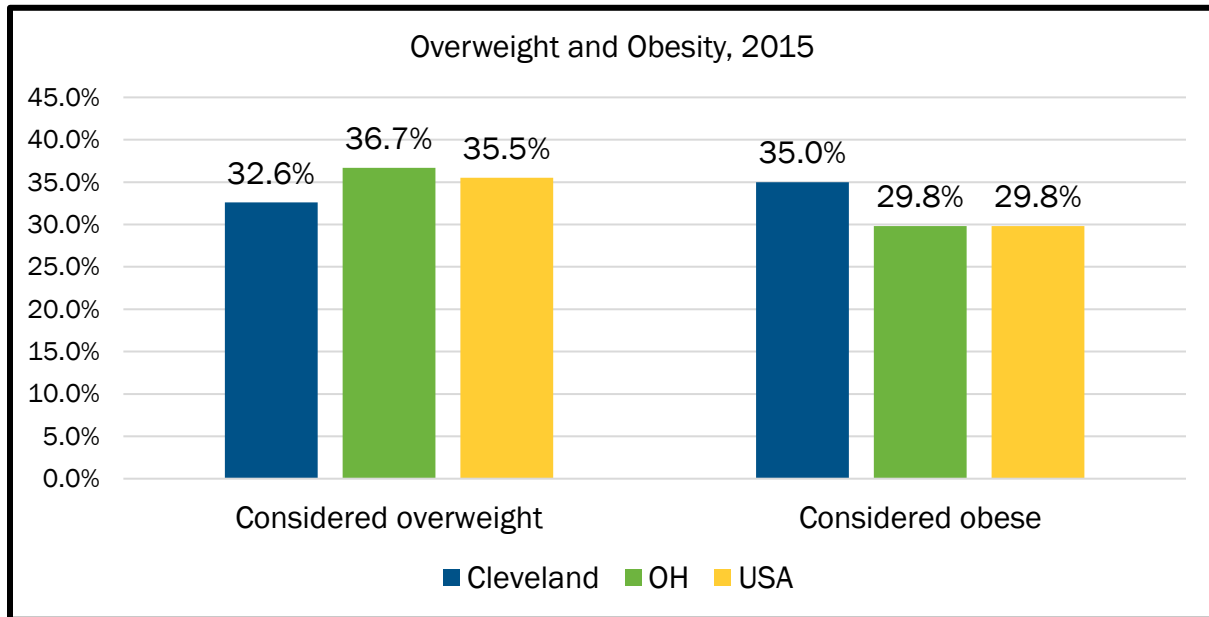
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BRFSS STATE AND NATIONAL COMPARISONS CHRONIC DISEASE DATA, 2015

Considered overweight		
CLE % [95% CI]	OH % [95% CI]	*USA %
32.6 [29.9 - 35.4]	36.7 [35.2-38.2]	35.5 -

Considered obese		
CLE % [95% CI]	OH % [95% CI]	*USA %
35.0 [32.3 - 37.7]	29.8 [28.4-31.2]	29.8 -



*USA median percentage

Note: 95% CI – 95% Confidence Interval. The above table summarizes chronic disease data among Cleveland, Ohio, and United States adults 18 and over who completed the BRFSS in 2015. Ohio and United States data from CDC Prevalence and Trends Data Tool.

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