






















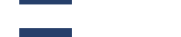

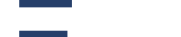


















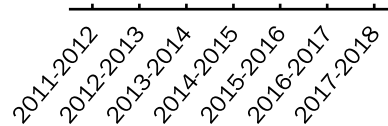


Health Status Indicators

	VT 2018	District Trend	Most Recent District % [^]	Estimated # of Adults in District ^{**}
Have Personal Health Care Provider	86%		88%	36,000 
Have Health Insurance, Ages 18-64	92%		92%	30,000 
General Health Status is Fair or Poor	14%		17%	7,000 
Poor Mental Health	12%		15%	6,000 
Poor Physical Health	12%		12%	5,000 
Did Not Visit Doctor Due to Cost	8%		10%	4,000 

Preventative Behaviors and Health Screening

Cholesterol Screened, in Last Five Years ^{*^}	83%		83%	31,000 
Routine Doctor Visit, in Last Year	76%		75%	30,000 
Dental Visit in Last Year ^{*^}	73%		72%	28,000 
Met Physical Activity Recommendations ^{*^}	60%		55%	19,000 
Ever Tested for HIV	38%		34%	12,000 
2+ Daily Fruit Servings ^{*^}	32%		33%	12,000 
Cervical Cancer Screening, Women 21-65 ^{*^}	86%		87%	11,000 
Colorectal Cancer Screening, Ages 50-75 ^{*^}	71%		72%	11,000 
Met Strength Building Recommendations [^]	31%		25%	9,000 
Any Teeth Extracted, Ages 45-64 [^]	48%		54%	8,000 
Pneumococcal Vaccine, Ever, Ages 65+	75%		80%	6,000 
Breast Cancer Screening, Women 50-74 ^{*^}	77%		73%	6,000 
5+ Daily Fruit & Vegetable Servings ^{*^}	20%		17%	6,000 
3+ Daily Vegetable Servings ^{*^}	20%		17%	6,000 
Feel Community is Not Safe for Walking [^]	9%		12%	5,000 
Flu Shot in the Last Year, Ages 65+	54%		58%	4,000 



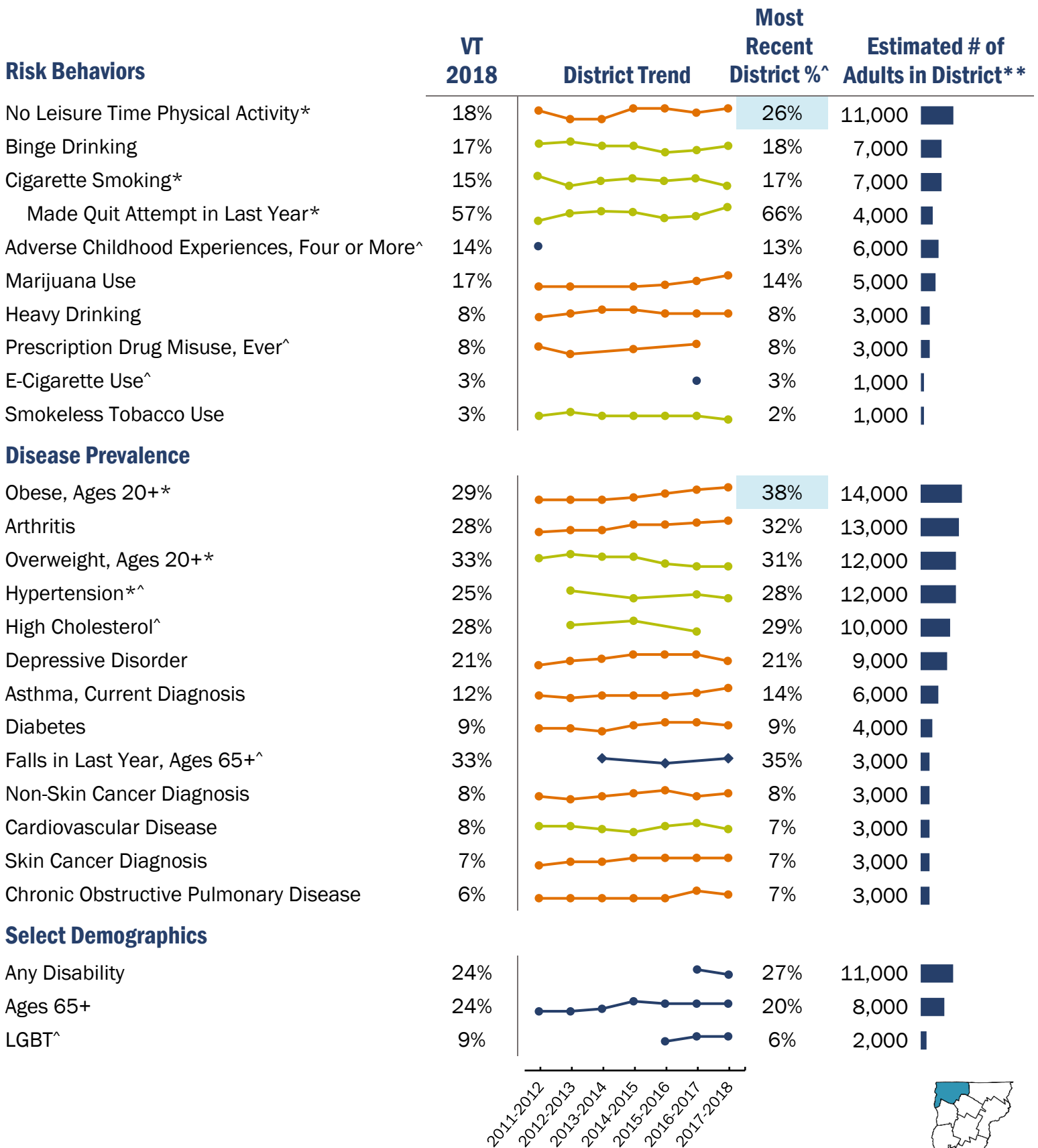
■ Statistically different from Vermont ◆ No Change ● Measure moving in right direction ● Measure moving in wrong direction

*Percent is age-adjusted to the U.S. 2000 population.

**Estimated counts are rounded to the nearest thousand and not age-adjusted.

[^] Measures with data years other than 2017-2018. See [District Profile – Methodology](#) for details.

St. Albans District Profile – Adult Health



Data points in the trend line are aggregated with two years of data.

For more information on methodology, and data years for specific measures, see [District Profile – Methodology](#).

For more information about Vermont towns in St. Albans Health District, please visit www.healthvermont.gov/local/st-albans.

