Behavioral Risk Factor Surveillance System (BRFSS) Health Indicators by County

Data from the 2016 Behavioral Risk Factor Surveillance System were used to generate percentages of non-institutionalized adult (18+) NYS residents for various health indicators for a range of geographies.

https://health.data.ny.gov/Health/Behavioral-Risk-Factor-Surveillance-System-BRFSS-H/jsy7-eb4n

			Crude	CL 95% Lower,	CL 95% Upper,		CL 95% Lower, Age	CL 95% Upper, Age	,
Year Health Indicator	Health Indicator		Rate	Crude	Crude	Age-adjusted Rate	adjusted	adjusted	Notes
									unreliable crude rate due to large standard error; age-
Among adults aged 65-	years with at least one fall in the past 12 months, percent that								adjusted rate not defined for indicators with an age
2016 resulted in injury		Essex	37.6	21.9	53.3	3			restriction
2016 Pecentage of adults rep	porting a depressive disorder	Essex	13.8	9.1	18.5	16.4	10.4	22.5	
2016 Percentage of adult bir	ge drinking during the past month	Essex	21.9	15.9	28	3 24.7	18.2	31.1	
2016 Percentage of adults ag	ged 18+ years with flu immunization in the past year	Essex	41.2	34.7	47.7	7 37.8	30.8	44.9	
2016 Percentage of adults ag	ged 18-24 years who are current smokers	Essex							rates suppressed due to small sample size
Percentage of adults ag	ged 18-64 years who saw a doctor for a routine checkup within								age-adjusted rate not defined for indicators with an age
2016 the last year		Essex	75.4	68	82.7	7			restriction
									age-adjusted rate not defined for indicators with an age
2016 Percentage of adults ag	ged 18-64 years with healthcare coverage	Essex	96.8	94.8	98.8	3			restriction
									unreliable crude rate due to large standard error; age-
Percentage of adults ag	ged 50-64 years receiving colorectal cancer screening based on								adjusted rate not defined for indicators with an age
2016 recent guidelines		Essex	57.2	46.6	67.7	7			restriction
Percentage of adults ag	ged 50-75 years receiving colorectal cancer screening based on								age-adjusted rate not defined for indicators with an age
2016 recent guidelines		Essex	66.9	59.4	74.4	1			restriction
									age-adjusted rate not defined for indicators with an age
2016 Percentage of adults ag	ged 65+ years with at least one fall in the past 12 months	Essex	28.8	21.1	36.6	5			restriction
									age-adjusted rate not defined for indicators with an age
2016 Percentage of adults ag	ged 65+ years with flu immunization in the past year	Essex	57.8	49.3	66.2	2			restriction
									age-adjusted rate not defined for indicators with an age
2016 Percentage of adults ag	ged 65+ years with pneumococcal immunization	Essex	73.7	65.9	81.6	5			restriction
2016 Percentage of adults ex	speriencing housing insecurity in the past 12 months	Essex	29.4	22.3	36.6	31.9	23.1	40.6	
2016 Percentage of adults or	verweight or obese	Essex	68.2	62.1	74.3	69.2	62.2	76.2	
2016 Percentage of adults re	porting 14 or more days of poor physical health	Essex	15.4	10.5	20.2	16.1	9.9	22.3	
2016 Percentage of adults re	porting driving under the influence in the past 30 days	Essex							rates suppressed due to small sample size
									unreliable crude rate due to large standard error;
2016 Percentage of adults re	porting poor self-reported health	Essex	6.2	2.4	10.1	1 6.5	1.3	11.7	unreliable age-adjusted rate due to large standard error
2016 Percentage of adults w	ho are current smokers	Essex	16.8	11.7	7 21.9	17.6	11.7	23.5	
2016 Percentage of adults w	ho are obese	Essex	32.7	25.8	39.6	36	27.6	44.4	
2016 Percentage of adults w	ho consume one or more sugary drinks daily	Essex	22.6	16.5	28.6	5 23.4	16.5	30.4	
2016 Percentage of adults w	ho did not receive medical care because of cost	Essex	6.7	3.9	9.4	1 6.6	3.7	9.6	
2016 Percentage of adults w	ho had a dentist visit within the past year	Essex	62.7	56.1	69.3	61.5	53.6	69.4	
	ho had a test for high blood sugar or diabetes within the past								
2016 three years	,	Essex	57.2	50	64.3	53.6	45.7	61.6	
2016 Percentage of adults w	ho have a regular health care provider	Essex	89.5	85.3	93.7	7 88.5	82.6	94.4	
	- '								
Percentage of adults w	ho have taken a course or class to learn how to manage their					1	1	1	unreliable crude rate due to large standard error;
2016 chronic disease or cond	_	Essex	10.5	3.3	17.8	9.9	2.7	17	unreliable age-adjusted rate due to large standard error
	ho participated in leisure time physical activity in the past 30			1		1			<u> </u>
2016 days	, , , , , , , , , , , , , , , , , , , ,	Essex	76.6	70.8	82.5	75.6	68.3	82.9	
	ho report consuming less than one fruit and less than one								
2016 vegetable daily (no frui	,	Essex	19.5	14.2	24.8	17.3	12.1	22.4	
7010 Negetable daily (110 Ital	is or vegeranies)	Losex	19.5	14.2	24.8	17.3	12.1	22.4	

			Crude	CL 95% Lower,	CL 95% Upper,		CL 95% Lower, Age	CL 95% Upper, Age	1
Year	Health Indicator	County	Rate	Crude	Crude	Age-adjusted Rate		adjusted	Notes
2016	Percentage of adults who use e-cigarettes	Essex	1				,		rates suppressed due to small sample size
	Percentage of adults with an annual household income less than \$25,000 who are								unreliable crude rate due to large standard error;
2016	obese	Essex	45.4	29.8	60.9	48.5	32.8	64.2	unreliable age-adjusted rate due to large standard error
	Percentage of adults with annual household income less than \$25,000 who are								unreliable crude rate due to large standard error;
2016	current smokers	Essex	32.5		45.9		20.2	47.2	unreliable age-adjusted rate due to large standard error
2016	Percentage of adults with arthritis	Essex	32.9	27.1	38.8	29.6	23.1	36	
	Percentage of adults with cardiovascular disease (heart attack, coronary heart								
2016	disease, or stroke)	Essex	9.9				3.6	13.3	I.
2016	Percentage of adults with COPD	Essex	8.2				3.5	11.5	
2016	Percentage of adults with current asthma	Essex	12.4	7.5	17.3	13.3	7	19.6	
	Percentage of adults with diagnosed high blood pressure taking high blood pressure								variability of age-adjusted rate not defined due to age-
2016	medication	Essex	76.2			49.9			adjustment cells with 1 observation
2016	Percentage of adults with disability (based on 6 ACA disability questions)	Essex	26.8	3 20.1	33.5	27	19.2	34.8	
		_							unreliable crude rate due to large standard error;
2016	Percentage of adults with disability who are obese	Essex	54.3	39	69.7	60.8	45.1	/6.5	unreliable age-adjusted rate due to large standard error
									Politica and and and a long standard and
2016	Described of adults with dischility who assolve	F	24.3	11.0	27.1	28.1	16.7	20.5	unreliable crude rate due to large standard error;
2016	Percentage of adults with disability who smoke	Essex	24.3	11.6	37.1	28.1	16.7	39.5	unreliable age-adjusted rate due to large standard error
	Described of adults with dischility with and in particular discount of the set of								
2016	Percentage of adults with disability with cardiovascular disease (heart attack, coronary heart disease, or stroke)	F	20.5		24.0	10.0		24	unreliable crude rate due to large standard error;
2016	Percentage of adults with food security over the last 12 months	Essex	80.3		31.9		6.6 70.3	86.7	unreliable age-adjusted rate due to large standard error
2016 2016	Percentage of adults with physician diagnosed diabetes	Essex	14.2				70.3	20.8	
2016	Percentage of adults with physician diagnosed high blood pressure.	Essex	37.2				27.4		
2016	Percentage of adults with physician diagnosed night blood pressure. Percentage of adults with physician diagnosed prediabetes	Essex	11.5		15.9			14.7	
2010	recentage of addits with physician diagnosed prediabetes	LSSEX	11	, ,	15.5	10.2	3.8	14.7	
2016	Percentage of adults with poor mental health for 14 or more days in the last month	Essex	10.7	,	15.4	14.4	8.3	20.5	
2010	referringe of dudies with poor mental neutrition 14 of more days in the last month	LIJCA	10.7		15.4	17.7	0.5	20.3	
2016	Percentage of cigarette smoking among adults who report poor mental health	Essex							rates suppressed due to small sample size
2010	Percentage of men aged 55-69 receiving shared decision making for PSA screening	ESSEX							unreliable crude rate due to large standard error; age-
	(discussed the advantages and disadvantages of the PSA test with a health								adjusted rate not defined for indicators with an age
2016	professional)	Essex	32.7	20.7	44.6				restriction
2016	Percentage of women aged 18-44 years who had dental visit within the last year	Essex							rates suppressed due to small sample size
	Percentage of women aged 18-44 years whose health care provider discussed								·
2016	planning a healthy pregnancy	Essex							rates suppressed due to small sample size
									age-adjusted rate not defined for indicators with an age
2016	Percentage of women aged 18-64 years with health care coverage	Essex	97.4	95.5	99.3	:			restriction
	Percentage of women aged 21-29 years receiving cervical cancer screening based on								
	2012 guidelines (Pap test within past three years for women aged 21-65, or Pap test								
2016	plus HPV test within past five years for women aged 30-65)	Essex							rates suppressed due to small sample size
	Percentage of women aged 21-65 years receiving cervical cancer screening based on						1		
	2012 midelines (Post test mithin meet three meet for more and 21 CF or Post test								age-adjusted rate not defined for indicators with an age
	2012 guidelines (Pap test within past three years for women aged 21-65, or Pap test				i .	1	1	1	
2016	plus HPV test within past five years for women aged 21-05, or Pap test	Essex	93.1	L 89	97.3	<u> </u>			restriction
2016		Essex	93.1	L 89	97.3				restriction age-adjusted rate not defined for indicators with an age
2016	plus HPV test within past five years for women aged 30-65)	Essex Essex	93.1 78.4						