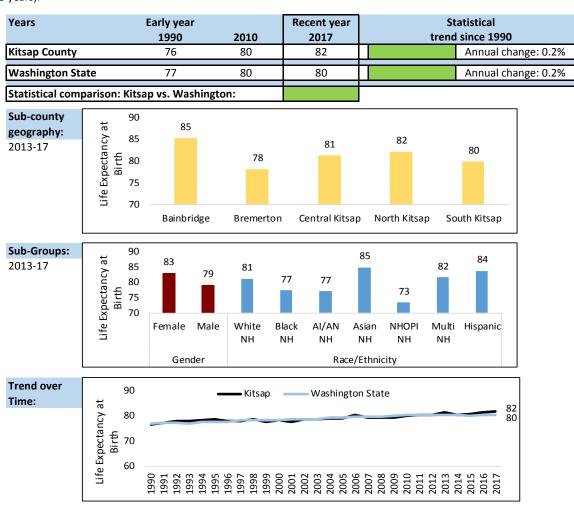
SUBSECTION H.1. DEATHS AND HOSPITALIZATIONS

IMPORTANT DISCLAIMER: Because of the 2015 mid-year code conversion from International Classification of Disease (ICD) version 9 to version 10, 2016 and later hospitalization data is not comparable to previous years.

LIFE EXPECTANCY AT BIRTH Source: WA State Department of Health, Community Health Assessment Tool (CHAT)

Summary: In 2017, life expectancy at birth in Kitsap County was 82 years, statistically significantly higher than the state's life expectancy of 80 years. Kitsap's life expectancy has been increasing since 1990. Bainbridge has the longest life expectancy of any sub-county geography in Kitsap with 85 years, while Bremerton has the shortest with 78 years. Females in Kitsap have slighly longer life expectancy than males and those who identify as non-Hispanic Asian race have the highest life expectancy (85 years), followed by Hispanic (84 years), 2 or more races (82 years) and non-Hispanic White (81 years). Those who identify as Native Hawaiian and other Pacific Islander races have the lowest life expectancy (73 years).



SUBSECTION H.1. DEATHS AND HOSPITALIZATIONS

IMPORTANT DISCLAIMER: Because of the 2015 mid-year code conversion from International Classification of Disease (ICD) version 9 to version 10, 2016 and later hospitalization data is not comparable to previous years.

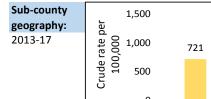
ALL-CAUSE DEATH RATE

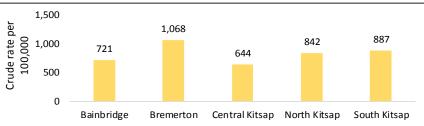
AGE-ADJUSTED RATE PER 100,000

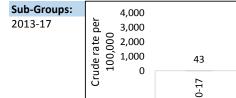
The age-adjusted death rate per 100,000 for all causes; subgroups are crude rates. Source: WA State Department of Health, Community Health Assessment Tool (CHAT)

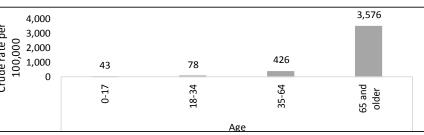
Summary: In 2017, the age-adjusted death rate in Kitsap County from all causes was 617 per 100,000. This rate has been decreasing since 2000 and is lower than the state's rate. From 2013 to 2017, the crude death rate was 1,068 per 100,000 in Bremerton, followed by 887 per 100,000 in South Kitsap. The all-cause crude death rate increases with increasing age.

Age-adjusted	Early year		Recent year	Statistical	
Rate per 100,000	2000	2010	2017	trend since 2000	
Kitsap County	843	727	617	Decreasing	Annual change: -2%
Washington State	804	690	685	Decreasing	Annual change: -1%
Statistical comparison: Kitsap vs. Washington:		Lower			
Estimated number of Kitsap County residents:		2,261			

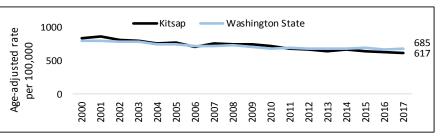












SUBSECTION H.1. DEATHS AND HOSPITALIZATIONS

IMPORTANT DISCLAIMER: Because of the 2015 mid-year code conversion from International Classification of Disease (ICD) version 9 to version 10, 2016 and later hospitalization data is not comparable to previous years.

LEADING CAUSES OF DEATH

Rate per 100,000

The leading causes of death with the highest crude rates per 100,000. The leading causes are the causes affecting the highest number of Kitsap residents.

Source: WA State, Community Health Assessment Tool (CHAT)

Summary: The leading cause of death in Kitsap County from 2013 to 2017 was cardiovascular diseases, followed by cancer and Alzheimer's disease. Kitsap has higher rates of all 3 of these causes than the state overall. Cardiovascular disease and cancer were the top 2 causes of death in all sub-county geographic areas in Kitsap. The leading cause of death for children under age 18 were conditions originating in the perinatal period and accidents. For young adults age 18 to 34, accidents were the top cause, followed by intentional self-harm or suicide. Cancer and cardiovascular diseases were the top 2 for ages 35 and older. Cancer and cardiovascular diseases were the top 2 causes for all races and ethnicities, and for both males and females.

Rate per 100,000	201	3-17	Compared to
	Annual	Rate per	
	Average #	100,000	WA
Major cardiovascular diseases	594	229	Higher
Malignant neoplasms	489	189	Higher
Alzheimer's disease	156	60	Higher
Chronic lower respiratory diseases	123	47	Higher
Accidents	111	43	Same
Diabetes mellitus	59	23	Same
Chronic liver disease and cirrhosis	43	17	Higher
Intentional self-harm (suicide)	43	17	Same
Influenza and pneumonia	38	15	Higher
Parkinson's disease	25	10	Same
Pneumonitis due to solids and liquids	18	7	Same
Nephritis nephrotic syndrome and nephrosis	18	7	Same
In situ neoplasms benign neoplasms and neoplasms of			
uncertain or unknown behavior	13	5	Same
Certain conditions originating in the perinatal period	7	3	Same
Congenital malformations deformations and			
chromosomal abnormalities	7	3	Same
Assault (homicide)	6	2	Same
Nutritional deficiencies	5	2	Same
Peptic ulcer	4	2	Same
Cholelithiasis and other disorders of gallbladder	4	2	Same
Complications of medical and surgical care	3	1	Same

Sub-count	y geography:
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our county geography.		
Rate per 100,000	2013-17	
	Annual	Rate per
BAINBRIDGE	Average #	100,000
Major cardiovascular diseases	44	189
Malignant neoplasms	44	187
Alzheimer's disease	19	80
Rate per 100,000	2013-17	
	Annual	Rate per
BREMERTON	Average #	100,000
Major cardiovascular diseases	154	332
Malignant neoplasms	93	201
Alzheimer's disease	32	68

SUBSECTION H.1. DEATHS AND HOSPITALIZATIONS

IMPORTANT DISCLAIMER: Because of the 2015 mid-year code conversion from International Classification of Disease (ICD) version 9 to version 10, 2016 and later hospitalization data is not comparable to previous years.

Leading causes of death continued:

Leading causes of death continued:		
Rate per 100,000	201	3-17
	Annual	Rate per
CENTRAL KITSAP	Average #	100,000
Major cardiovascular diseases	124	175
Malignant neoplasms	110	156
Alzheimer's disease	30	42
Rate per 100,000	201	3-17
	Annual	Rate per
NORTH KITSAP	Average #	100,000
Major cardiovascular diseases	108	225
Malignant neoplasms	96	201
Alzheimer's disease	37	77
Rate per 100,000	201	3-17
	Annual	Rate per
SOUTH KITSAP	Average #	100,000
Major cardiovascular diseases	163	232
Malignant neoplasms	145	206
Chronic lower respiratory diseases	42	60

Sub-Groups:

Rate per 100,000	2013-17		
	Annual	Rate per	
AGE 0-17	Average #	100,000	
Certain conditions originating in the perinatal period	7	14	
Accidents	*	n/a	
Congenital malformations deformations and chromosor	*	n/a	
Rate per 100,000	201	3-17	
	Annual	Rate per	
AGE 18-34	Average #	100,000	
Accidents	14	26	
Intentional self-harm (suicide)	10	18	
Major cardiovascular diseases	*	n/a	
Rate per 100,000	2013-17		
	Annual	Rate per	
AGE 35-64	Average #	100,000	
Malignant neoplasms	127	125	
Major cardiovascular diseases	89	87	
Accidents	37	36	
Rate per 100,000	201	3-17	
	Annual	Rate per	
AGE 65 AND OLDER	Average #	100,000	
Major cardiovascular diseases	501	1,086	
Malignant neoplasms	359	778	
Alzheimer's disease	154	335	
Rate per 100,000	2013-17		
	Annual	Rate per	
FEMALE	Average #	100,000	
Major cardiovascular diseases	286	224	
Malignant neoplasms	228	178	
Alzheimer's disease	102	80	

^{* =} data unreliable

^{* =} data unreliable

SUBSECTION H.1. DEATHS AND HOSPITALIZATIONS

IMPORTANT DISCLAIMER: Because of the 2015 mid-year code conversion from International Classification of Disease (ICD) version 9 to version 10, 2016 and later hospitalization data is not comparable to previous years.

Leading causes of death continued.			1
Rate per 100,000		3-17	
	Annual	Rate per	
MALE	Average #	100,000	
Major cardiovascular diseases	308	235	
Malignant neoplasms	261	199	_
Accidents	64	49	
Rate per 100,000	Annual	3-17	
WHITE NH	Ailliual Average #	Rate per	
		100,000	
Major cardiovascular diseases	532	265	_
Malignant neoplasms Alzheimer's disease	441 147	220 73	
		73 3-17	
Rate per 100,000	Annual	Rate per	
AMERICAN INDIAN/ALASKAN NATIVE NH	Average #	100,000	* = data unreliable
Major cardiovascular diseases	7	200	
Malignant neoplasms	4	116	
Accidents	*	n/a	
Rate per 100,000	201	3-17	
	Annual	Rate per	
ASIAN NH	Average #	100,000	
Malignant neoplasms	21	159	
Major cardiovascular diseases	19	147	
Diabetes mellitus	4	29	
Rate per 100,000	201	2013-17	
	Annual	Rate per	
BLACK NH	Average #	100,000	* = data unreliable
Major cardiovascular diseases	12	169	
Malignant neoplasms	5	74	
Accidents	*	n/a	
Rate per 100,000	2013-17		
		3-17	
	Annual	Rate per	
NHOPI NH	Annual Average #	Rate per 100,000	* = data unreliable
Major cardiovascular diseases	Annual Average #	Rate per 100,000 200	* = data unreliable
Major cardiovascular diseases Malignant neoplasms	Annual Average # 9 6	Rate per 100,000 200 150	* = data unreliable
Major cardiovascular diseases Malignant neoplasms Diabetes mellitus	Annual Average # 9 6 *	Rate per 100,000 200 150 n/a	* = data unreliable
Major cardiovascular diseases Malignant neoplasms	Annual	Rate per 100,000 200 150 n/a 3-17	* = data unreliable
Major cardiovascular diseases Malignant neoplasms Diabetes mellitus Rate per 100,000	Annual Average # 9 6 * 201 Annual	Rate per 100,000 200 150 n/a 3-17 Rate per	
Major cardiovascular diseases Malignant neoplasms Diabetes mellitus Rate per 100,000 MULTI-RACE NH	Annual Average # 9 6 * 201 Annual Average #	Rate per 100,000 200 150 n/a 3-17 Rate per 100,000	
Major cardiovascular diseases Malignant neoplasms Diabetes mellitus Rate per 100,000 MULTI-RACE NH Major cardiovascular diseases	Annual Average # 9 6 * 201 Annual Average #	Rate per 100,000 200 150 n/a 3-17 Rate per 100,000 57	
Major cardiovascular diseases Malignant neoplasms Diabetes mellitus Rate per 100,000 MULTI-RACE NH Major cardiovascular diseases Malignant neoplasms	Annual Average # 9 6 * 201 Annual Average # 9 6	Rate per 100,000 200 150 n/a 3-17 Rate per 100,000 57 46	
Major cardiovascular diseases Malignant neoplasms Diabetes mellitus Rate per 100,000 MULTI-RACE NH Major cardiovascular diseases Malignant neoplasms Accidents	Annual Average # 9 6 * 201 Annual Average # 9 6 *	Rate per 100,000 200 150 n/a 3-17 Rate per 100,000 57 46 n/a	
Major cardiovascular diseases Malignant neoplasms Diabetes mellitus Rate per 100,000 MULTI-RACE NH Major cardiovascular diseases Malignant neoplasms	Annual Average # 9 6 * 201 Annual Average # 9 6 * 201 201	Rate per 100,000 200 150 n/a 3-17 Rate per 100,000 57 46 n/a 3-17	
Major cardiovascular diseases Malignant neoplasms Diabetes mellitus Rate per 100,000 MULTI-RACE NH Major cardiovascular diseases Malignant neoplasms Accidents Rate per 100,000	Annual Average # 9 6 * 201 Annual Average # 9 6 * 201 Annual Annual	Rate per 100,000 200 150 n/a 3-17 Rate per 100,000 57 46 n/a 3-17 Rate per	* = data unreliable
Major cardiovascular diseases Malignant neoplasms Diabetes mellitus Rate per 100,000 MULTI-RACE NH Major cardiovascular diseases Malignant neoplasms Accidents Rate per 100,000 HISPANIC	Annual Average # 9 6 * 201 Annual Average # 9 6 * 201 Annual Average #	Rate per 100,000 200 150 n/a 3-17 Rate per 100,000 57 46 n/a 3-17 Rate per 100,000 000 000 000 000 000 000 000 000	* = data unreliable
Major cardiovascular diseases Malignant neoplasms Diabetes mellitus Rate per 100,000 MULTI-RACE NH Major cardiovascular diseases Malignant neoplasms Accidents Rate per 100,000 HISPANIC Major cardiovascular diseases	Annual Average # 9 6 * 201 Annual Average # 9 6 * 201 Annual Average # 9 9 9	Rate per 100,000 200 150 n/a 3-17 Rate per 100,000 57 46 n/a 3-17 Rate per 100,000 51	* = data unreliable * = data unreliable * = data unreliable
Major cardiovascular diseases Malignant neoplasms Diabetes mellitus Rate per 100,000 MULTI-RACE NH Major cardiovascular diseases Malignant neoplasms Accidents Rate per 100,000 HISPANIC	Annual Average # 9 6 * 201 Annual Average # 9 6 * 201 Annual Average #	Rate per 100,000 200 150 n/a 3-17 Rate per 100,000 57 46 n/a 3-17 Rate per 100,000 000 000 000 000 000 000 000 000	* = data unreliable

SUBSECTION H.1. DEATHS AND HOSPITALIZATIONS

IMPORTANT DISCLAIMER: Because of the 2015 mid-year code conversion from International Classification of Disease (ICD) version 9 to version 10, 2016 and later hospitalization data is not comparable to previous years.

YEARS OF POTENTIAL LIFE LOST (YPLL) DUE TO PREMATURE DEATH

Rate per 100,000

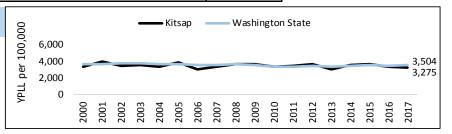
YPLL estimates the number of years a person would have lived if they had not died prematurely before the age of 65. The rate is YPLL per 100,000 residents.

Source: WA State, Community Health Assessment Tool (CHAT)

Summary: In 2017, approximately 3,275 years of life were lost in Kitsap County for every 100,000 residents. This rate is unchanged from 2000, but lower than the state.

Rate per 100,000	Early year		Recent year	Statistical	
	2000	2010	2017	trend since 2000	
Kitsap County	3,311	3,322	3,275		n/a
Washington State	3,694	3,356	3,504		Annual change: -0.6%
Statistical comparison: Kitsap vs. Washington:					
Estimated number of years lost for Kitsap residents:		6.954			





SUBSECTION H.1. DEATHS AND HOSPITALIZATIONS

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YEARS OF POTENTIAL LIFE LOST (YPLL) BY CAUSE

Rate per 100,000

YPLL estimates the number of years a person would have lived if they had not died prematurely before the age of 65. The rate is YPLL per 100,000 residents.

Source: WA State, Community Health Assessment Tool (CHAT)

Summary: From 2013 to 2017, the leading cause of lost potential life in Kitsap was accidents, followed by cancer and cardiovascular diseases. Accidents and cancer in Kitsap had lower rates than the state overall, while cardiovascular disease had higher rates than the state overall.

Rate per 100,000	2013-17		Compared to
	Annual		
	Average # of	Rate per	
	Years	100,000	WA
Accidents	1,200	564	Lower
Malignant neoplasms	1,118	525	Lower
Major cardiovascular diseases	952	447	Higher
Intentional self-harm (suicide)	814	383	Higher
Certain conditions originating in the perinatal period	480	225	Higher
Chronic liver disease and cirrhosis	346	163	Higher
Congenital malformations deformations and			
chromosomal abnormalities	235	111	Lower
Assault (homicide)	193	91	Lower
Diabetes mellitus	191	90	Higher
Chronic lower respiratory diseases	127	60	Same
Influenza and pneumonia	78	37	Higher
In situ neoplasms benign neoplasms and neoplasms of			
uncertain or unknown behavior	35	16	Higher
Pregnancy childbirth and the puerperium	28	13	Higher
Pneumonitis due to solids and liquids	25	12	Same
Anemias	21	10	Higher
Nephritis nephrotic syndrome and nephrosis	19	9	Lower
Complications of medical and surgical care	13	6	Same
Legal intervention	8	4	Lower
Infections of kidney	7	3	Higher
Nutritional deficiencies	6	3	Same

SUBSECTION H.1. DEATHS AND HOSPITALIZATIONS

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ALL-CAUSE HOSPITALIZATION RATE

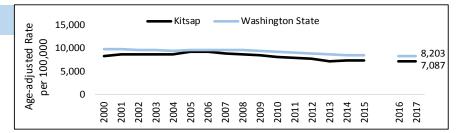
Age-Adjusted Rate per 100,000

The age-adjusted hospitalization rate per 100,000 for all causes including fatal discharges; subgroups are crude rates. Source: WA State, Community Health Assessment Tool (CHAT)

Summary: In 2017, the age-adjusted hospitalization rate for all causes in Kitsap was 7,087 per 100,000 residents, a rate that is unchanged since 2000, but statistically significantly better than Washington State's rate.

Age-Adjusted	Early year		Recent year	Statistical comparison of 2016 to 2017	
Rate per 100,000	2000	2010	2017		
Kitsap County	8,209	8,162	7,087		n/a
Washington State	9,715	9,268	8,203		n/a
Statistical comparison: Kitsap vs. Washington:					
Estimated number of Kitsap County residents:		20.985			





LEADING CAUSES OF HOSPITALIZATIONS

Rate per 100,000

The leading causes of hospitalization with the highest crude hospitalization rates per 100,000 including fatal discharges. The leading causes are the causes affecting the highest number of Kitsap residents.

Source: WA State, Community Health Assessment Tool (CHAT)

Summary: From 2016 to 2017, the leading causes of hospitalization in Kitsap are diseases of the circulatory system, certain conditions originating in the perinatal period, and complications of pregnancy, childbirth and the puerperium.

Rate per 100,000	201	.6-17	Compared to
	Annual	Rate per	
	Average #	100,000	WA
Diseases of the circulatory system	3,148	1,196	Same
Certain conditions originating in the perinatal period	2,386	906	Lower
Complications of pregnancy; childbirth; and the			
puerperium	2,366	899	Lower
Diseases of the digestive system	1,935	735	Same
Diseases of the musculoskeletal system and connective			
tissue	1,719	653	Same
Infectious and parasitic diseases	1,703	647	Higher
Injury and poisoning	1,628	618	Lower
Diseases of the respiratory system	1,326	504	Lower
Neoplasms	998	379	Higher
Mental Illness	987	375	Lower

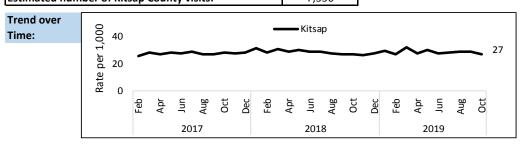
SUBSECTION H.1. DEATHS AND HOSPITALIZATIONS

IMPORTANT DISCLAIMER: Because of the 2015 mid-year code conversion from International Classification of Disease (ICD) version 9 to version 10, 2016 and later hospitalization data is not comparable to previous years.

ALL-CAUSE EMERGENCY DEPARTMENT VISIT RATE The rate per 1,000 for emergency room visits due to all causes. Source: WA State, Community Health Assessment Tool (CHAT)

Summary: In October of 2019, there were approximately 27 emergency department visits for all causes for every 1,000 Kitsap residents. This rate is unchanged since February of 2017.

Rate per 1,000	Early year 2017 Feb	Recent year 2019 Oct	Statistical trend since 2017 Feb	
Kitsap County	25	27	n/a	
Estimated number of Kitsan County visits:		7 336		



SUBSECTION H.2. CHRONIC DISEASE

ADULTS HAVE LOST A TOOTH TO GUM DISEASE OR DECAY

Percentage

The percentage of adults age 18+ who report they have ever lost a tooth because of tooth decay or gum disease.

Source: Behavioral Risk Factor Surveillance System (BRFSS)

Summary: In 2016, 39 percent of adults in Kitsap County age 18 and older lost a tooth due to tooth decay or gum disease. This includes teeth lost to infection, but not other reasons such as injury or orthodontics. This percentage is higher than the state.

Percentage	Early year		Recent year	Statistical	
	2012	2014	2016	trend	d since 2012
Kitsap County	42%	38%	39%		n/a
Washington State	39%	39%	37%		n/a
Statistical comparison: Kitsap vs. Washington:					
Estimated number of Kitsap residents:		81,388			

ADULTS EVER TOLD THEY HAVE HIGH CHOLESTEROL

Percentage

The percentage of adults age 18+ who report they have ever been told their blood cholesterol is high.

Source: Behavioral Risk Factor Surveillance System (BRFSS)

Summary: In 2017, 29.6 percent of adults in Kitsap County age 18 and older have been told they have high cholesterol. This perentage is better than the state. While the trend in Kitsap County is decreasing, the change is not statistically significant.

Percentage	Early year		Recent year	Statistical	
	2011	2013	2017	trend	d since 2011
Kitsap County	41%	42%	29.6%		n/a
Washington State	40%	37%	29.8%		n/a
Statistical comparison: Kitsap vs. Washington:					
Estimated number of Kitsap residents:		61,807			

ADULTS EVER TOLD THEY HAVE HIGH BLOOD PRESSURE

Percentage

The percentage of adults age 18+ who report they have ever been told their blood cholesterol is high.

Source: Behavioral Risk Factor Surveillance System (BRFSS)

Summary: In 2017, 68 percent of adults in Kitsap County age 18 and older have been told they have high blood pressure. This percentage is better than the state. While the trend in Kitsap County is decreasing, the change is not statistically significant.

Percentage	Early year		Recent year	Statistical	
	2011	2015	2017	trend	l since 2011
Kitsap County	66%	67%	68%		n/a
Washington State	70%	70%	70%		n/a
Statistical comparison: Kitsap vs. Washington:					
Estimated number of Kitsap residents:		141,781			

SUBSECTION H.2. CHRONIC DISEASE

ADULTS EVER TOLD THEY HAVE CARDIOVASCULAR DISEASE

Percentage

The percentage of adults age 18+ who report they have ever been told they have cardiovascular disease.

Source: Behavioral Risk Factor Surveillance System (BRFSS)

Summary: In 2017, 6 percent of adults in Kitsap County age 18 and older reported being told they have cardiovascular disease by a healthcare professional. This percentage is lower than the state.

Percentage	Early year		Recent year	Statistical	
	2011	2014	2017	trend	l since 2011
Kitsap County	5%	9%	6%		n/a
Washington State	7%	8%	8%		Annual change: 1.4%
Statistical comparison: Kitsap vs. Washington:					
Estimated number of Kitsap residents:		12,528			

ADULTS EVER TOLD THEY HAVE DIABETES

Percentage

The percentage of adults age 18+ who report they have ever been told they have diabetes (non-gestational).

Source: Behavioral Risk Factor Surveillance System (BRFSS)

Summary: In 2017, 6 percent of adults in Kitsap County age 18 and older have been told they have diabetes (excluding gestational). This percentage is lower than the state.

Percentage	Early year		Recent year	Statistical	
	2011	2014	2017	trend	d since 2011
Kitsap County	9%	10%	6%		n/a
Washington State	9%	9%	9%		n/a
Statistical comparison: Kitsap vs. Washington:					
Estimated number of Kitsap residents:			12,528		

YOUTH EVER TOLD THEY HAVE DIABETES

Percentage

The percentage of students who report ever being told by a health professional that they have diabetes.

Source: Healthy Youth Survey

Summary: In 2014, 3% of youth in Kitsap County in 8th and 10th grade have been told they have diabetes by a halthcare professional. This percentage is the same as the state percentage.

Percentage	Recent year
8TH GRADE	2014
Kitsap County	3%
Washington State	3%
Statistical comparison: Kitsap vs. Washington:	
Estimated number of Kitsap students:	77

SUBSECTION H.2. CHRONIC DISEASE

Youth ever told they have diabetes continued:

Percentage	Recent year
10TH GRADE	2014
Kitsap County	3%
Washington State	3%
Statistical comparison: Kitsap vs. Washington:	
Estimated number of Kitsap students:	89

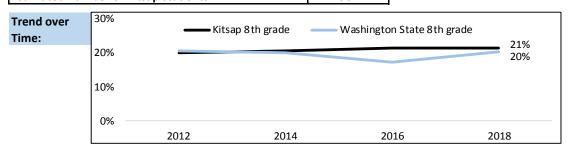
YOUTH EVER TOLD THEY HAVE ASTHMA

Percentage

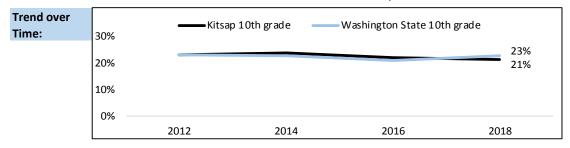
Source: Healthy Youth Survey

Summary: The percent of youth in Kitsap County in 8th grade that have been told they have asthma was 22 percent in 2018. Twenty one percent of 10th graders have been told they have asthma in Kitsap County. Both percentages are statistically similar over time, and when compared to the state.

Percentage	Early year	Recent year	Statistical comparison	
8TH GRADE	2012	2018	of 2012 and 2018	
Kitsap County	20%	22%		n/a
Washington State	21%	20%		n/a
Statistical comparison: Kitsap vs. Washington:				
Estimated number of Kitsap students:		584		



Percentage 10TH GRADE	Early year 2012	Recent year 2018	Statistical comparison of 2012 and 2018	
Kitsap County	23%	21%		n/a
Washington State	23%	23%		n/a
Statistical comparison: Kitsap vs. Washington:				
Estimated number of Kitsap students:		596		



SUBSECTION H.2. CHRONIC DISEASE

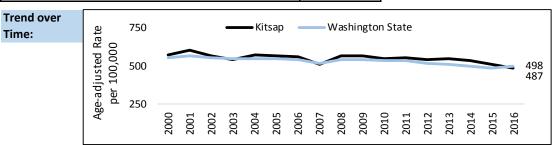
CANCER INCIDENCE

Age-Adjusted Rate per 100,000

The age-adjusted rate per 100,000 people; primary diagnosis cancers. Source: WA State, Community Health Assessment Tool (CHAT)

Summary: The age-adjusted rate of cancer incidence in Kitsap County was 487 per 100,000people in 2016. The rate is decreasing annually by 0.8%, and is not statistically different when compared to the state.

Age-Adjusted	Early year		Recent year	Statistical	
Rate per 100,000	2000	2010	2016	trend since 2000	
Kitsap County	573	549	487		Annual change: -0.8%
Washington State	553	534	498		Annual change: -0.8%
Statistical comparison: Kitsap vs. Washington:				•	
Estimated number of Kitsap County residents:		1,739			



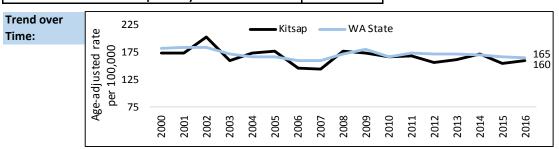
FEMALE BREAST CANCER INCIDENCE

Age-Adjusted Rate per 100,000

The age-adjusted rate per 100,000 women; cancers of the breast in women. Source: WA State, Community Health Assessment Tool (CHAT)

Summary: The age-adjusted rate of breast cancer for women in Kitsap County was 160 per 100,000 women in 2016. The rate is decreasing over time, but not at a statistically significant rate. When compared to the state, Kitsap County reports a similar afe-adjusted rate.

Age-Adjusted	Early year 2000	2010	Recent year 2016	Statistical trend since 2000	
Rate per 100,000	2000	2010	2010	trent	i Since 2000
Kitsap County	173	166	160		n/a
	404	4.67	4.65		,
Washington State	181	167	165		n/a
Statistical comparison: Kitsap vs. Washington:					
Estimated number of Kitsap County residents:			300		



SUBSECTION H.2. CHRONIC DISEASE

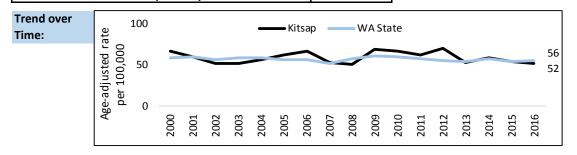
FEMALE GENITAL CANCER INCIDENCE

Age-Adjusted Rate per 100,000

The age-adjusted rate per 100,000 women; cancers of the genitals. Source: WA State, Community Health Assessment Tool (CHAT)

Summary: The age-adjusted rate of female genital cancer incidence in Kitsap County was 52 per 100,000 women in 2016. The rate is decreasing over time at a non-significant rate in Kitsap County, and is similar to that of Washington State.

Age-Adjusted Rate per 100,000	Early year 2000	2010	Recent year 2016	Statistical trend since 2000	
Kitsap County	67	67	52		n/a
Washington State	59	59	56		n/a
Statistical comparison: Kitsap vs. Washington:					
Estimated number of Kitsap County residents:			87		



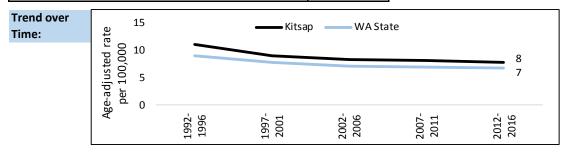
CERVICAL CANCER INCIDENCE

Age-Adjusted Rate per 100,000

The age-adjusted rate per 100,000 women; cancers of the cervix & uteri. Source: WA State, Community Health Assessment Tool (CHAT)

Summary: The age-adjusted rate of cervical cancer incidence for women in Kitsap County was 8 per 100,000 women between 2012 and 2016. Cervical cancer incidence is decreasing by 2% annually , and is not significantly different when compared to the state.

Age-Adjusted Early years Rate per 100,000 1992-96	Recent years 2012-16	Statistical trend since 1992-96	
Kitsap County 11	8		Annual change: -2%
Washington State 9	7		Annual change: -1%
Statistical comparison: Kitsap vs. Washington:			
Estimated number of Kitsap County residents per	r year: 10		



SUBSECTION H.2. CHRONIC DISEASE

PROSTATE CANCER INCIDENCE

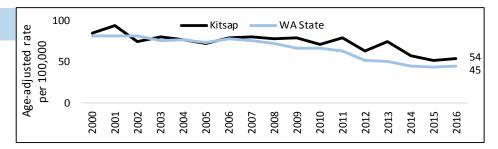
Age-Adjusted Rate per 100,000

The age-adjusted rate per 100,000 men; cancers of the prostate. Source: WA State, Community Health Assessment Tool (CHAT)

Summary: The age-adjusted rate of prostate cancer incidence for men in Kitsap County was 54 per 100,000 men in 2016. Prostate cancer incidence is decreasing by 3% annually in Kitsap County, and is not significantly different when compared to the state.

Age-Adjusted	Early year		Recent year	Statistical	
Rate per 100,000	2000	2010	2016	trend since 2000	
Kitsap County	85	71	54		Annual change: -3%
Washington State	81	67	45		Annual change: -4%
Statistical comparison: Kitsap vs. Washington:					
Estimated number of Kitsap County residents:			215		





COLORECTAL CANCER INCIDENCE

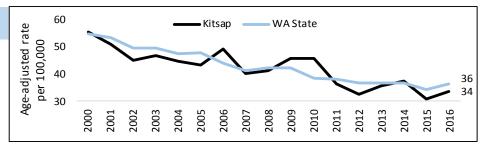
Age-Adjusted Rate per 100,000

The age-adjusted rate per 100,000 people; cancers of the colon, rectum, and rectosigmoid. Source: WA State, Community Health Assessment Tool (CHAT)

Summary: The age-adjusted rate of colorectal cancer incidence in Kitsap County was 34 per 100,000 people in 2016. Colorectal cancer incidence is decreasing by 3% annually in Kitsap County, and is not significantly different when compared to the state.

Age-Adjusted	Early year		Recent year	Statistical	
Rate per 100,000	2000	2010	2016	trend since 2000	
Kitsap County	56	46	34		Annual change: -3%
Washington State	55	38	36		Annual change: -3%
Statistical comparison: Kitsap vs. Washington:					
Estimated number of Kitsap County residents:			107		





SUBSECTION H.2. CHRONIC DISEASE

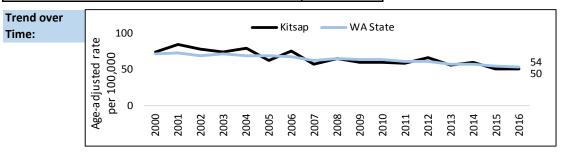
LUNG CANCER INCIDENCE

Age-Adjusted Rate per 100,000

The age-adjusted rate per 100,000 people; cancers of the lung and bronchus. Source: WA State, Community Health Assessment Tool (CHAT)

Summary: The age-adjusted lung cancer incidence rate in Kitsap County was 50 per 100,000 people in 2016. Lung cancer incidence is decreasing by 0.8% annually in Kitsap County, and is not significantly different when compared to the state.

Age-Adjusted	Early year		Recent year	Statistical	
Rate per 100,000	2000	2010	2016	trend since 2000	
Kitsap County	74	60	50		Annual change: -0.8%
Washington State	72	64	54		Annual change: -0.8%
Statistical comparison: Kitsap vs. Washington:					
Estimated number of Kitsap County residents:			186		



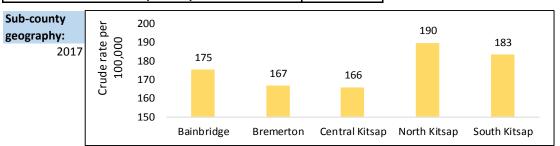
CANCER DEATHS

Age-Adjusted Rate per 100,000

The age-adjusted rate per 100,000 death of people; deaths due to all cancers; subgroups are crude rates. Source: WA State, Community Health Assessment Tool (CHAT)

Summary: The age-adjusted rate of cancer deaths in Kitsap County was 123 per 100,000 people in 2017. Annually, cancer deaths are decreasing by 3%. Kitsap County has a statistically significant lower rate than Washington State. North Kitsap had the highest rates of cancer deaths in 2017, while Central Kitsap and Bremerton had the lowest.

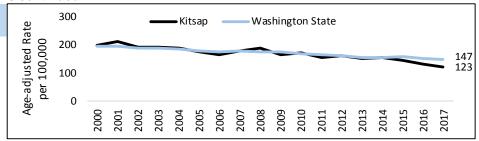
Age-Adjusted	Early year		Recent year	Statistical	
Rate per 100,000	2000	2010	2017	trend since 2000	
Kitsap County	199	171	123		Annual change: -3%
Washington State	196	170	147		Annual change: -2%
Statistical comparison: Kitsap vs. Washington:					
Estimated number of Kitsap County residents:			468		



SUBSECTION H.2. CHRONIC DISEASE

Cancer deaths continued:

Trend over Time:



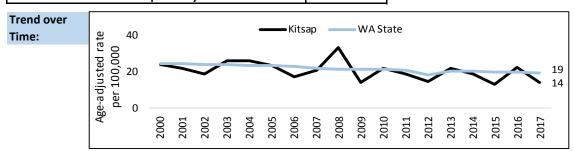
FEMALE BREAST CANCER DEATH RATE

Age-Adjusted Rate per 100,000

The age-adjusted death rate per 100,000 death of women; due to cancers of the breast in women. Source: WA State, Community Health Assessment Tool (CHAT)

Summary: The age-adjusted rate of female breast cancer incidence in Kitsap County was 14 per 100,000 women in 2017. Breast cancer incidence has been decreasing at a non-significant rate, with no statistical difference when compared to the state.

Age-Adjusted	Early year		Recent year	Statistical	
Rate per 100,000	2000	2010	2017	trend since 2000	
Kitsap County	24	22	14		n/a
Washington State	24	21	19		Annual change: -2%
Statistical comparison: Kitsap vs. Washington:					
Estimated number of Kitsap County residents:			29		



FEMALE GENITAL CANCER DEATH RATE

Age-Adjusted Rate per 100,000

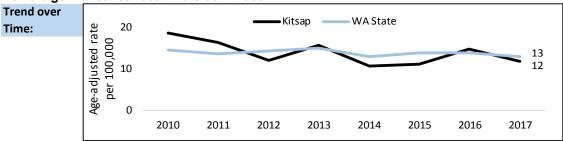
The age-adjusted death rate per 100,000 deaths of women; deaths due to cancers of the genitals in women. Source: WA State, Community Health Assessment Tool (CHAT)

Summary: The age-adjusted death rate of female genital cancer in Kitsap County was 12 per 100,000 women in 2017. Death rates of female genital cancer has been decreasing at a non-significant rate in Kitsap County, with no statistical difference when compared to the state.

Age-Adjusted	Early year	Recent year	Statistical	
Rate per 100,000	2010	2017	trend since 2000	
Kitsap County	19	12		n/a
Washington State	14	13		n/a
Statistical comparison: Kitsap vs. Washington:				
Estimated number of Kitsap County residents:		23		

SUBSECTION H.2. CHRONIC DISEASE

Female genital cancer death rate continued:



CERVICAL CANCER DEATH RATE

Age-Adjusted Rate per 100,000

The age-adjusted death rate per 100,000 deaths of women; deaths due to cancers of the cervix uteri in women. Source: WA State, Community Health Assessment Tool (CHAT)

Summary: The age-adjusted death rate of female cervical cancer in Kitsap County is surpressed due to the unreliability of data available. Washington state had a cervical cancer death rate of 2 per 100,000 women between 2013 and 2017.

Age-Adjusted	Early years	Recent years	Statistical	
Rate per 100,000	1998-02	2013-17	trend since 2000-04	
Kitsap County	*	*	n/a	
Washington State	2	2		n/a
Statistical comparison: Kitsap vs. Washington:		n/a	* = data unreliabl	e

PROSTATE CANCER DEATH RATE

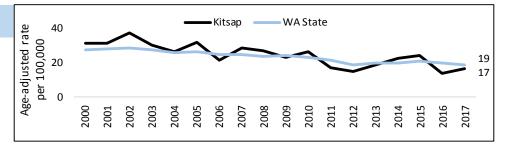
Age-Adjusted Rate per 100,000

The age-adjusted death rate per 100,000 deaths of men; due to cancers of the prostate in men. Source: WA State, Community Health Assessment Tool (CHAT)

Summary: The age-adjusted death rate of prostate cancer for men in Kitsap County was 17 per 100,000 deaths for men with prostate cancer in 2017. The death rate for prostate cancer is decreasing by 4% annually in Kitsap County, with no statistical difference when compared to the state.

Age-Adjusted Rate per 100,000	Early year 2000	2010	Recent year 2017	Statistical trend since 2000	
Kitsap County	32	26	17		Annual change: -4%
Washington State	27	23	19		Annual change: -3%
Statistical comparison: Kitsap vs. Washington:					
Estimated number of Kitsap County residents:			28		





SUBSECTION H.2. CHRONIC DISEASE

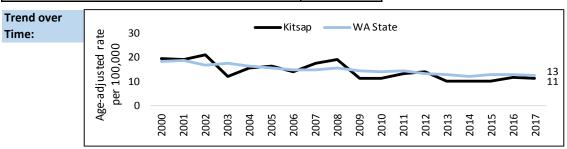
COLORECTAL CANCER DEATH RATE

Age-Adjusted Rate per 100,000

The age-adjusted death rate per 100,000 deaths of people; due to cancers of the colon, rectum and anus. Source: WA State, Community Health Assessment Tool (CHAT)

Summary: The age-adjusted death rate of colorectal cancer in Kitsap County was 11 per 100,000 deaths due to cancers of the colon, rectum, and anus in 2017. The death rate for prostate cancer is decreasing by 4% annually in Kitsap County, with no statistical difference when compared to the state.

Age-Adjusted	Early year		Recent year	Statistical	
Rate per 100,000	2000	2010	2017	trend since 2000	
Kitsap County	20	11	11		Annual change: -4%
Washington State	18	14	13		Annual change: -2%
Statistical comparison: Kitsap vs. Washington:					
Estimated number of Kitsap County residents:			41		



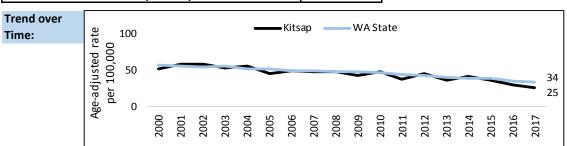
LUNG CANCER DEATH RATE

Age-Adjusted Rate per 100,000

The age-adjusted death rate per 100,000 deaths of people; due to cancers of the trachea, lung and bronchus. Source: WA State, Community Health Assessment Tool (CHAT)

Summary: The age-adjusted death rate of lung cancer in Kitsap County is 25 per 100,000 deaths due to cancers of the trachea, lung, and bronchus in 2017. The death rate for lung cancer is decreasing by 4% annually in Kitsap County, and is statistically lower than the lung cancer death rate of the State.

Age-Adjusted Rate per 100,000	Early year 2000	2010	Recent year 2017	Statistical trend since 2000	
Kitsap County	52	48	25		Annual change: -4%
Washington State	57	47	34		Annual change: -3%
Statistical comparison:	Kitsap vs. Washing	gton:			
Estimated number of K	itsap County reside	ents:	98		



SUBSECTION H.3. INFECTIOUS DISEASE

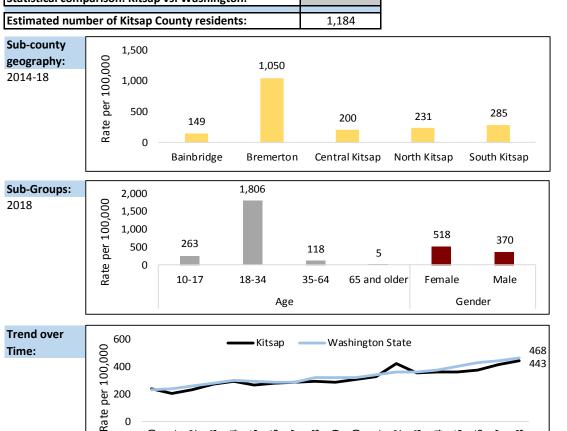
CHLAMYDIA INFECTION RATE

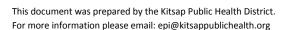
Rate per 100,000

The crude rate of reported cases of chlamydia per 100,000 people of all ages. Source: WA State, Community Health Assessment Tool (CHAT)

Summary: In 2018, the crude rate of reported chylamydia infections among all ages was 448 per 100,000 people in Kitsap County. This rate is increasing by 4% annually, with no statistical difference when compared to the state. Bremerton had the highest rate, as did individuals between the ages of 18 and 34. Kitsap has no cases in 2018 under age 10.

Rate per 100,000	Early year		Recent year	Statistical	
	2000	2010	2018	trend	d since 2000
Kitsap County	236	311	443		Annual change: 4%
Washington State	231	319	468		Annual change: 4%
Statistical comparison:	Kitsap vs. Washing	ton:			
Estimated number of V	itaan Carreti vaaida		1 104		





SUBSECTION H.3. INFECTIOUS DISEASE

GONORRHEA INFECTION RATE

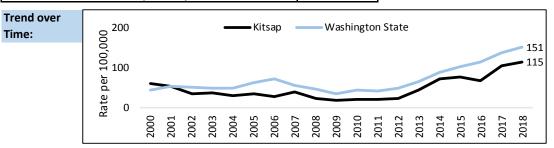
Rate per 100,000

The crude rate of reported cases of gonorrhea per 100,000 people of all ages.

Source: WA State, Community Health Assessment Tool (CHAT)

Summary: In 2018, the crude rate of reported gonorrhea infections among all ages was 115 per 100,000 people in Kitsap County. This rate is increasing by 6% annually, and is better than the state rate.

Rate per 100,000	Early year		Recent year	Statistical
	2000	2010	2018	trend since 2000
Kitsap County	59	19	115	Annual change: 6%
Washington State	43	43	151	Annual change: 7%
Statistical comparison:	Kitsap vs. Washing	ton:		
Estimated number of K	itsap County reside	ents:	306	



HIV INCIDENCE RATE Rate per 100,000

Source: WA State Department of Health, HIV/AIDS Surveillance Report

Summary: Between 2013 and 2017, incidence rate for HIV was 3 per 100,000 people in Kitsap County.

Rate per 100,000	Early years	Recent years
	2008-12	2013-17
Kitsap County	3	3
Washington State	8	6
Estimated number of I	Kitsap residents each year:	8

SUBSECTION H.3. INFECTIOUS DISEASE

CHILDREN AGE 19 TO 35 MONTHS WITH COMPLETE IMMUNIZATIONS

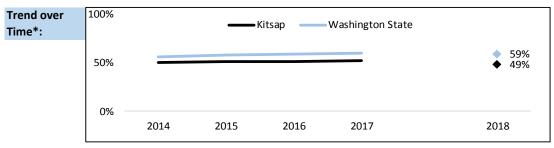
Percentage

Percent of children 19 to 35 months of age with complete vaccination records on file in the Child Profile Immunization Registry; complete vaccination record includes 4 DTaP, 3 Polio, 1 MMR, 3 Hep B, 3 Hib, 1 Varicella and 4 PCV.

Source: WA State Department of Health, Office of Immunization and Child Profile; Local Public Health Indicators

Summary: In 2018, the percent of children from 19 to 35 months of age with complete vaccination records on file was 49% in Kitsap County. This percentage is lower than the state, at 59.

Percentage	Early year	Recent year
	2014	2018*
Kitsap County	50%	49%
Washington State	56%	59%
Statistical comparison:	Kitsap vs. Washington:	
Estimated number of I	Citsap County residents:	2,016



^{*}Note: In 2018, there was a change in collection of population data for this indicator, which means that the 2018 percentages are not comparable to previous year's data.

KINDERGARTNERS WITH COMPLETE IMMUNIZATIONS

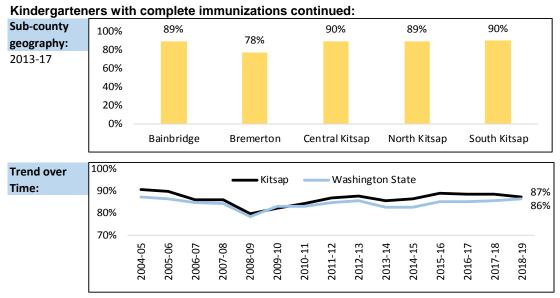
Percentage

Source: WA State Department of Health, Office of Immunization and Child Profile

Summary: In 2018-19, the rate of kindergartners with complete immunizations was 87% in Kitsap County. This percentage is not statistically different over time, or when compared to the state. Bremerton has the lowest rate of kindergartners with complete immunizations in Kitsap County.

Percentage	Early year		Recent year	Statistical	
	2004-05	2011-12	2018-19	trend	since 2004-05
Kitsap County	91%	87%	87%		n/a
Washington State	87%	85%	86%		n/a
Statistical comparison:	Kitsap vs. Washin	gton:			
Estimated number of K	itsap County resid	ents:	2,384		

SUBSECTION H.3. INFECTIOUS DISEASE



Note: The student immunization status is based on parent reports to public and private schools and may not be verified by a healthcare provider. In school years 2012-2013 and 2013-2014, data for kindergartners and all students in grades K-12 are weighted to account for schools that did not report. Data for other school years for kindergartners and all students in grades K-12 are unweighted. Weighting allows for comparison of Washington State data with data from other states and accurate comparison of multiple years of Washington State data.

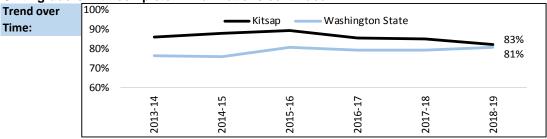
SIXTH GRADERS WITH COMPLETE IMMUNIZATIONS Source: WA State Department of Health, Office of Immunization and Child Profile

Summary: In 2018-19, the percent of sixth graders with complete immunizations in Kitsap County was 83 percent. This percent is better than the state, at 79 percent.

Percentage	Early year 2013-14	Recent year 2018-19	Statistical trend since 2013-14	
Kitsap County	86%	83%		n/a
Washington State	76%	79%		n/a
Statistical compariso	n: Kitsap vs. Washington:			
Estimated number of Kitsap County residents:		2,367		

SUBSECTION H.3. INFECTIOUS DISEASE

Sixth graders with complete immunizations continued:



Note: The student immunization status is based on parent reports to public and private schools and may not be verified by a healthcare provider. Unlike kindergarten data, data for 6th graders is not weighted for any year.

ADULTS GETTING A FLU SHOT IN PAST YEAR

Percentage

Source: Behavioral Risk Factor Surveillance System (BRFSS)

Summary: Between 2015 and 2017, 45% of adults over the age of 18 in Kitsap County received a flu shot. Despite being higher than the state percentage, there was no statistical difference.

Percentage	Recent years
	2015-17
Kitsap County	45%
Washington State	43%
Statistical comparison: Kitsap vs. Washington:	
Estimated number of Kitsap County residents:	93,242

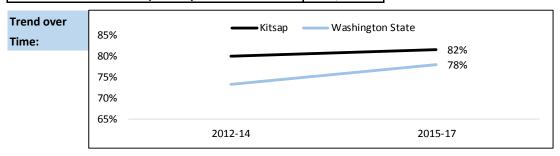
ADULTS AGE 65+ GETTING PNEUMONIA VACCINE IN PAST YEAR

Percentage

Source: Behavioral Risk Factor Surveillance System (BRFSS)

Summary: Between 2015 and 2017, 82% of adults over the age of 65 in Kitsap County were vaccinated against pneumonia within the past year. Despite being higher than the state percentage, there was no statistical difference.

Percentage	Early years 2012-14	Recent years 2015-17	Statistical comparison of 2012-14 to 2015-17	
Kitsap County	80%	82%		n/a
Washington State	73%	78%		n/a
Statistical compariso	on: Kitsap vs. Washington:			
Estimated number of	of Kitsap County residents:	4,342		



SUBSECTION H.4. INJURY

IMPORTANT DISCLAIMER: Because of the 2015 mid-year code conversion from International Classification of Disease (ICD) version 9 to version 10, 2016 and later hospitalization data is not comparable to previous years.

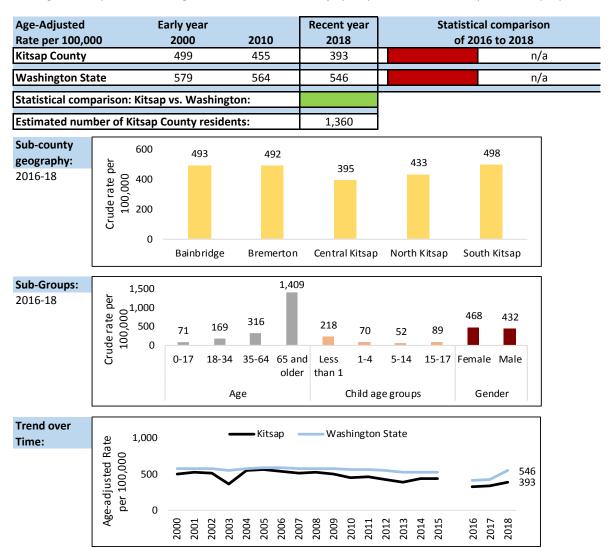
UNINTENTIONAL INJURY HOSPITALIZATIONS

Age-Adjusted Rate per 100,000

The age-adjusted rate per 100,000 of hospitalizations for injuries with unintentional intent, excluding fatal discharges; subgroups are crude rates. Unintentional injury hospitalization data for injuries due to fire, bite/sting, overexertion, natural environment, suffocation and poisoning are not currrently available, and are not represented in this data.

Source: WA State, Community Health Assessment Tool (CHAT)

Summary: In 2018, the age-adjusted rate of unintentional injury hospitalizations in Kitsap County was 398 per 100,000 people. This rate is worsening over time, and statistically better than Washington State. Central Kitsap had the lowest rates 395 per 100,000 people, while South Kitsap had the highest at 498 per 100,000 people. Additionally, individuals over the age of 65 experienced the highest rate of unintentional injury hospitalizations, at 1,409 per 100,000 people.



SUBSECTION H.4. INJURY

IMPORTANT DISCLAIMER: Because of the 2015 mid-year code conversion from International Classification of Disease (ICD) version 9 to version 10, 2016 and later hospitalization data is not comparable to previous years.

LEADING CAUSES OF UNINTENTIONAL INJURY HOSPITALIZATIONS

Rate per 100,000

The leading causes of hospitalization for injuries with unintentional intent that have the highest crude hospitalization rate per 100,000 excluding fatal discharges. Unintentional injury hospitalization data for injuries due to fire, bite/sting, overexertion, natural environment, suffocation and poisoning are not currrently available, and are not represented in this data.

Source: WA State, Community Health Assessment Tool (CHAT)

Summary: Falls accounted for the highest leading cause of unintentional hospitalizations in Kitsap County, with a crude rate of 329 per 100,000 people. Bainbridge Island experienced the largest number of falls as a rate of population. Motor vehicle, struck by/against, other pedal, and cuts followed as leading causes of unintentional injury hospitalizations.

Rate per 100,000	2016-18		Compared to
	Annual	Rate per	
	Average #	100,000	WA
Falls	870	329	Lower
Motor Vehicle-Traffic	115	43	Lower
Struck By/Against	35	13	Same
Other Pedal	14	5	Same
Cut	13	5	Same

Sub-Groups:		
Rate per 100,000	201	6-18
	Annual	Rate per
BAINBRIDGE	Average #	100,000
Falls	94	390
Motor Vehicle-Traffic	10	40
Other Pedal	*	n/a
Rate per 100,000	201	6-18
	Annual	Rate per
BREMERTON	Average #	100,000
Falls	115	370
Motor Vehicle-Traffic	15	47
Struck By/Against	*	n/a
Rate per 100,000		6-18
	Annual	Rate per
CENTRAL KITSAP	Average #	100,000
Falls	256	286
Motor Vehicle-Traffic	32	35
Struck By/Against	12	13
Rate per 100,000	201	6-18
	Annual	Rate per
NORTH KITSAP	Average #	100,000
Falls	152	309
Motor Vehicle-Traffic	21	42
Struck By/Against	*	n/a

^{* =} data unreliable

^{* =} data unreliable

^{* =} data unreliable

SUBSECTION H.4. INJURY

IMPORTANT DISCLAIMER: Because of the 2015 mid-year code conversion from International Classification of Disease (ICD) version 9 to version 10, 2016 and later hospitalization data is not comparable to previous years.

Leading causes of unintentional injury hospitalizations continued:

- to the second of animatorial injury morphanic			
Rate per 100,000	2016-18		
	Annual Rate per		
SOUTH KITSAP	Average #	100,000	
Falls	253	359	
Motor Vehicle-Traffic	38	54	
Struck By/Against	11 15		

^{*} indicates that the estimated number of hospitalizations is highly unreliable.

CHILD INJURY AND ACCIDENT HOSPITALIZATION RATE

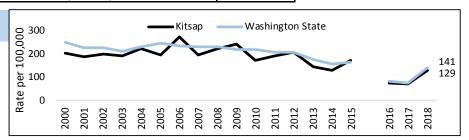
Rate per 100,000

The age-specific hospitalization rate per 100,000 children ages 0-17 for all injuries including fatal discharges. Source: WA State, Community Health Assessment Tool (CHAT)

Summary: In 2018, the rate of child injury and accident hospitalizations was 129 per 100,000 children between 0 and 17 years old in Kitsap County. This trend is worsening when comparing 2016 and 2018, with no significant difference than the state depite being lower.

Early year		Recent year	Statistical comparison		
Rate per 100,000	2000	2010	2018	of 2016 to 2018	
Kitsap County	203	172	129		n/a
Washington State	248	216	141		n/a
Statistical comparison: Kitsap vs. Washington:					
Estimated number of Kitsap County residents:			72		





IMPORTANT DISCLAIMER: To handle the mid-year code conversion from International Classification of Disease (ICD) version 9 to version 10, the 2015 Hospitalization data is comprised of 2015 Washington Hospitalization data for the first 9 months, and 2014 Washington Hospitalization data for the last 3 months.

SUBSECTION H.4. INJURY

IMPORTANT DISCLAIMER: Because of the 2015 mid-year code conversion from International Classification of Disease (ICD) version 9 to version 10, 2016 and later hospitalization data is not comparable to previous years.

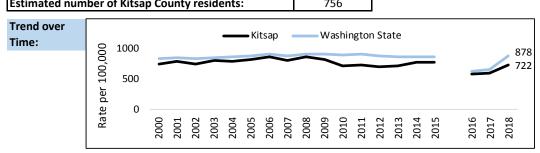
ADULT WOMEN AGE 18+ INJURY AND ACCIDENT HOSPITALIZATION RATE

Rate per 100,000

The age-specific hospitalization rate per 100,000 women age 18+ for all injuries including fatal discharges. Source: WA State, Community Health Assessment Tool (CHAT)

Summary: In 2018, the rate of adult women over the age of 18 with an injury and accident hospitalization was 722 per 100,000 women in Kitsap County. This rate is increasing, and statistically significant when compared to 2016. Kitsap County had a more favorable than the state in 2018.

Early year		Recent year	Statistical comparison		
Rate per 100,000	2000	2010	2018	of 20	016 to 2018
Kitsap County	738	705	722		n/a
Washington State	830	895	878		n/a
Statistical comparison: Kitsap vs. Washington:					
Estimated number of Kitsan County residents:		756			



IMPORTANT DISCLAIMER: To handle the mid-year code conversion from International Classification of Disease (ICD) version 9 to version 10, the 2015 Hospitalization data is comprised of 2015 Washington Hospitalization data for the first 9 months, and 2014 Washington Hospitalization data for the last 3 months.

UNINTENTIONAL INJURY DEATHS

Age-Adjusted Rate per 100,000

The age-adjusted rate of deaths for injuries with unintentional intent. Source: WA State, Community Health Assessment Tool (CHAT)

Summary: Between 2013 and 2017, the age-adjusted rate of unintentional injuries was 37 per 100,000 people in Kitsap County. This rate is lower than Washington State.

Age-Adjusted	Recent year
Rate per 100,000	2013-17
Kitsap County	37
Washington State	41
Statistical comparison: Kitsap vs. Washington:	
Estimated number of Kitsap County residents:	557

SUBSECTION H.4. INJURY

IMPORTANT DISCLAIMER: Because of the 2015 mid-year code conversion from International Classification of Disease (ICD) version 9 to version 10, 2016 and later hospitalization data is not comparable to previous years.

LEADING CAUSES OF UNINTENTIONAL INJURY DEATHS

Rate per 100,000

The leading causes of death for injuries with unintentional intent that have the highest crude death rate per 100,000. Source: WA State, Community Health Assessment Tool (CHAT)

Summary: Between 2013 and 2017, the leading causes of unintentional injury deaths was falls at a rate of 17 per 100,000 people in Kitsap County. Poisoning, motor vehicle - traffic, drowning and suffocation were the next leading causes of unintentional injury deaths. South Kitsap had the highest crude rate per 100,000 people, at 20. Other data was surpressed due to unreliability.

Rate per 100,000	201	3-17	Compared to
	Annual Rate per		
	Average #	100,000	WA
Falls	45	17	Higher
Poisoning	25	10	Lower
Motor Vehicle-Traffic	16	6	Lower
Drowning	6	2	Higher
Suffocation	6	2	Same

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Sub-Groups:		
Rate per 100,000	201	3-17
	Annual	Rate per
BAINBRIDGE	Average #	100,000
Falls	*	n/a
Poisoning	*	n/a
Motor Vehicle-Traffic	*	n/a
Rate per 100,000	201	3-17
	Annual	Rate per
BREMERTON	Average #	100,000
Falls	9	19
Poisoning	6	13
Motor Vehicle-Traffic	*	n/a
Rate per 100,000	201	3-17
	Annual	Rate per
CENTRAL KITSAP	Average #	100,000
Falls	10	14
Motor Vehicle-Traffic	5	7
Poisoning	5	7
Rate per 100,000	201	3-17
	Annual	Rate per
NORTH KITSAP	Average #	100,000
Falls	8	17
Poisoning	4	9
Motor Vehicle-Traffic	*	n/a
Rate per 100,000	201	3-17
	Annual	Rate per
SOUTH KITSAP	Average #	100,000
Falls	14	20
Poisoning	8	11
Motor Vehicle-Traffic	5	7

^{* =} data unreliable

^{* =} data unreliable

^{* =} data unreliable

^{*} indicates that the estimated number of deaths is highly unreliable.