



# Clallam County Opioid Surveillance Dashboard

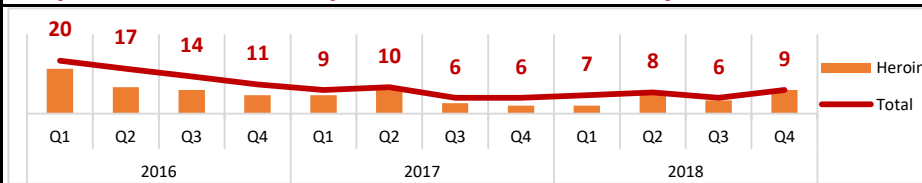
Version 4, Edition 1, January 2019

The purpose of this Dashboard is to share current, relevant data to inform practice decisions and interventions. The Dashboard will be updated quarterly with new indicators and new data as available. The contents are organized in five sections: Adverse Outcomes, Treatment, Prescribing Practices, Risk Reduction and Prevalence and Perceptions.

ADVERSE OUTCOMES

## # Opioid Overdose Reports to Clallam County Public Health

Available: 2016-



OMC ED, Forks ED and Clallam County Coroner began reporting all opioid-related overdose events to CCHHS in December 2015. In 2018, the majority of reports were via syringe exchange.

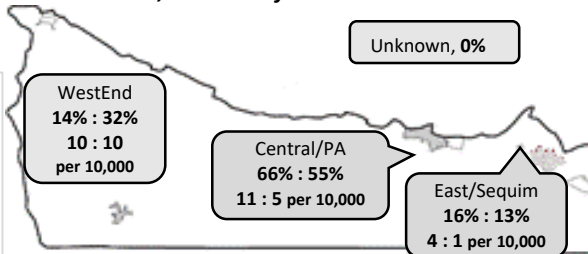
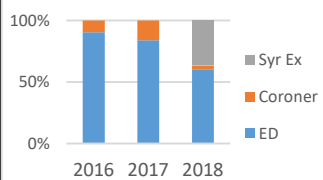
By location of residence: 2016 : 2017. In 2018, location of residence was NOT collected.

	2016	2017	2018
# overdose reports:	62	31	30
Heroin-involved:	69%	74%	83%
Fatal overdose:	10%	23%	7%

Where did overdoses occur?	2016	2017	2018
Port Angeles	63%	63%	73%
Sequim	13%	6%	13%
West End	19%	32%	13%
Unknown	5%	0%	0%

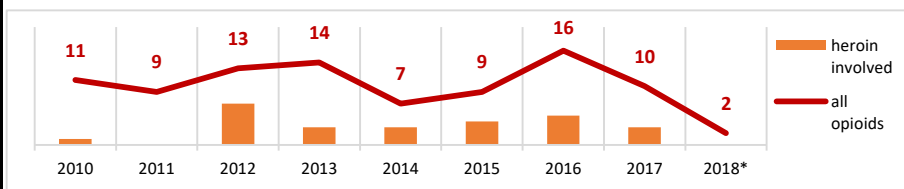
### Report source:



## # Opioid Related Deaths (Clallam residents)

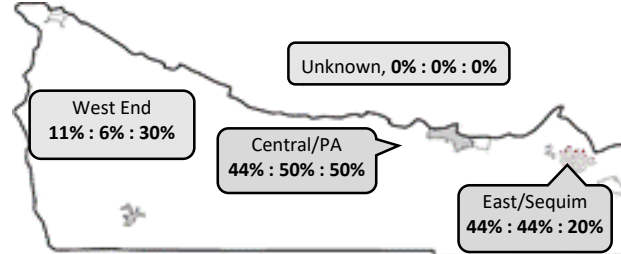
Available: 2010-

Source: WA State Department of Health, Center for Health Statistics, Death Certificate data, Restricted access in CHAT. \*DOH drug overdose dashboard.



Death data are as reported on the death certificate and from post-mortem toxicology results. WA State Dept. of Health releases preliminary quarterly data; interpret with caution.

By location of residence: 2015 : 2016 : 2017



	2015	2016	2017
Accidental overdose:	89%	69%	100%

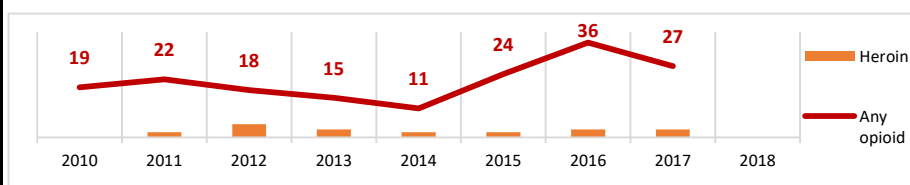
  

Where did Clallam resident overdose deaths occur (county):	2015	2016	2017
Clallam County:	66%	75%	90%
2015: King 22%; Kitsap 11%			2017: King 10%
2016: King 6%; Pierce 6%; Snohomish 6%			

## # Opioid Overdose Hospitalizations (Clallam residents)

Available: 2010-

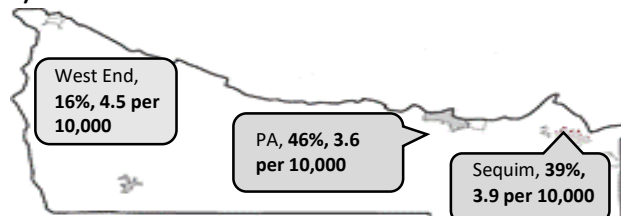
Source: WA State Dept of Health, counts: Drug Overdose Quarterly Reporting dashboard; by residence: Comprehensive Hospital Abstract Reporting System, Restricted access in CHAT



Inpatient hospitalization data are based on discharge diagnoses (primary and contributing causes) and include overdoses. Residence data are not available prior to 2016 due to transition from ICD-9 to ICD-10 reporting which changed code definitions enough that they are not comparable historically. 2018 data are not yet available.

2016-17 By location (zip code) of residence:

% of total and rate per 10,000 residents



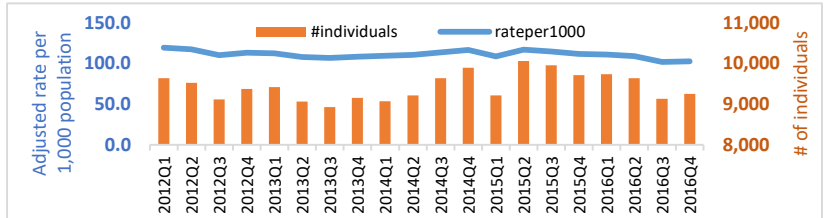
TREATMENT	Medicaid beneficiaries:	2015	2016	2017	FY: 2018	
	Receiving buprenorphine	0	101	suppressed	235	Available: 2015-
	Receiving methadone	0	13	suppressed	suppressed	Available: 2015-
	% of individuals with opiate use disorder who receive treatment (opiate use disorder treatment penetration rate)	n/a	n/a	36%		Available: 2017-

**PRESCRIBING PRACTICES** Prescription Drug Monitoring Program: Online includes updates through Q2 2018 Available: 2012-

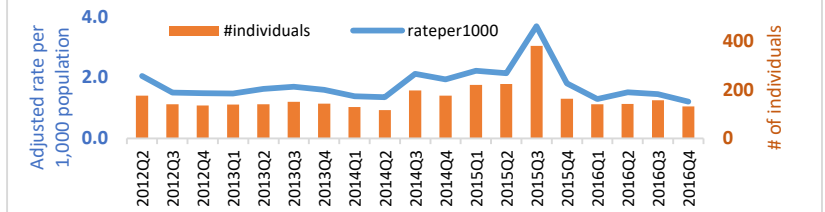
Source: WA State Department of Health, Clallam County residents. Available at:

<https://www.doh.wa.gov/DataandStatisticalReports/HealthDataVisualization/OpioidPrescriptionsandDrugOverdosesCountyData>

**Patients with any opioid prescription**

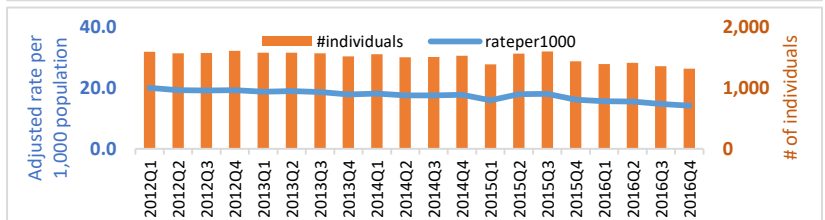


**Patients with chronic opioid prescriptions**

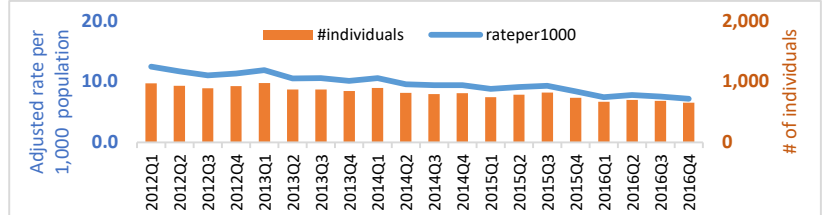


**Patients with high-dose chronic opioid prescriptions**

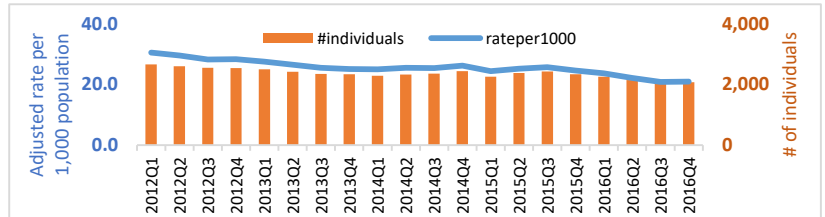
≥ 50 Morphine Milligram Equivalents (MME)



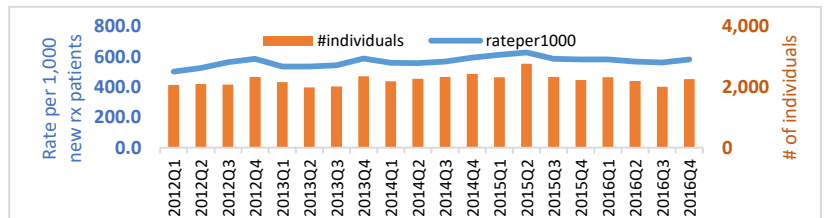
≥ 90 Morphine Milligram Equivalents (MME)



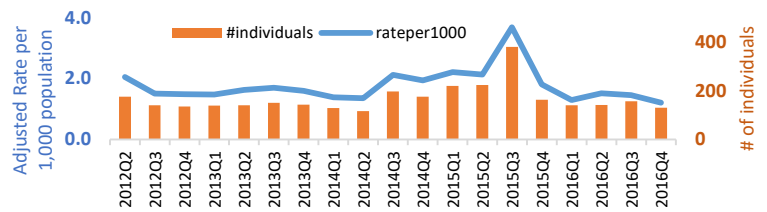
**Patients with concurrent opioid and sedative prescriptions**



**Patients with new opioid prescriptions with days supply above guideline (4+ days)**



## Patients with new chronic opioid prescriptions

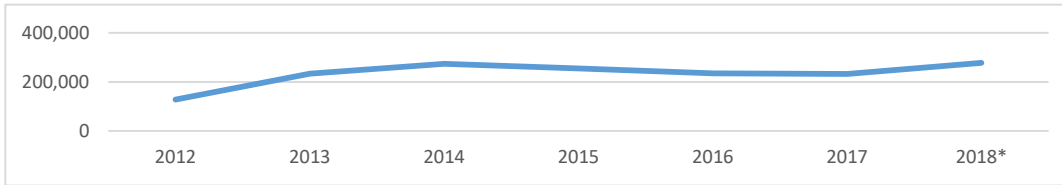


RISK REDUCTION

## # syringes exchanged at Clallam County Health & Human Services

2012-

Source: Clallam County Health and Human Services



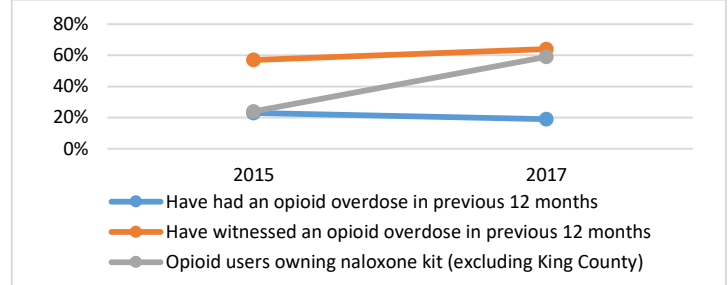
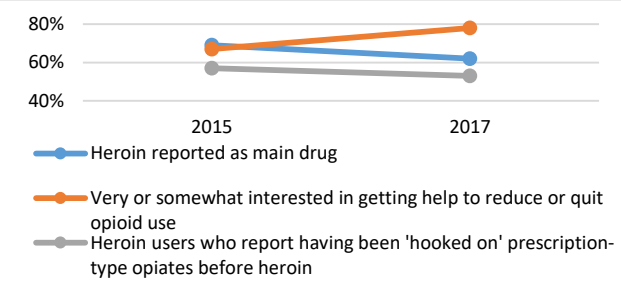
In fall 2018, CCHHS expanded syringe exchange into Forks.  
\*2018 is a projection.

PREVALENCE & PERCEPTIONS

## % of Syringe Exchange Participant Health Survey respondents:

2015, 2017

Source: University of Washington Alcohol & Drug Abuse Institute, WA State responses



## % of 10th grade Healthy Youth Survey respondents:

Even years only

Source: WA State Healthy Youth Survey, Clallam County responses

