Chelan-Douglas Health District 2019

Community Health Needs Assessment

A Collaborative Approach to Impacting Population Health in North Central Washington



Prepared by Action Health Partners, Chelan-Douglas Health District, and Confluence Health.

Chelan-Douglas Health District

Community Health Needs Assessment Report

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The authors wish to acknowledge the 2019 Community Health Needs Assessment (CHNA) Steering Committee members who contributed their time, expertise and experience to the review, analysis and interpretation of the data that was generated and considered in the completion of this CHNA Report.

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2019 North Central Washington Community Health Needs Assessment

Executive Summary

Background

Every three years, a regional Community Health Needs Assessment (CHNA) is performed in North Central Washington in an effort to understand the health needs of the region and to provide direction for healthcare organizations, critical access and community hospitals, public health districts and community organizations to focus their efforts on improving the health and well-being of the community; working to make North Central Washington the best place to grow, learn, work and receive care.

There are many reasons for this assessment process. A CHNA is a federal requirement for not-for-profit hospitals under the Patient Protection Act and Affordable Care Act. It is an accreditation requirement for public health departments under the National Public Health Accreditation Program. It is also a community resource for organizations when writing grants or identifying issues for action in North Central Washington.

Community Definitions

The geographical area for this CHNA is the North Central region of Washington State. The region includes Chelan, Douglas, Grant and Okanogan counties. These four counties encompass approximately 12,000 square miles with a population of nearly 250,000 people living in rural communities of varying sizes spread throughout the region. The population size and demographics varies from county to county. The highest density of population is in the greater Wenatchee area near the confluence of the Columbia and Wenatchee Rivers. Okanogan County includes part of the Confederated Tribes of the Colville Reservation home to over 4,000 Native Americans and Alaska Natives; 6,000 of which residing in North Central Washington. The region is also home to nearly 79,000 Hispanics or Latinos with the greatest proportion residing in Grant County. Agriculture, including tree fruit, viticulture, grain harvest and vegetable production and processing, is the backbone of economic vitality throughout the region. Approximately 30,000 migrant workers are hired throughout North Central Washington and support the region's agricultural industry.

¹ University of Missouri Extension, CARES Engagement Network, Health Indicators Report from the U.S. Census Bureau, American Community Survey, 2013-2017

² University of Missouri Extension, CARES Engagement Network, Health Indicators Report from the U.S. Census Bureau, American Community Survey, 2013-2017

³ USDA, National Agricultural Statistics Service, Census of Agriculture, 2017

Assessment Process and Methods

Information for the assessment was gathered through four data collection methods: health indicators; a community survey; focus groups; and other community assessments. Data was collected for over 100 health indicators used to identify trends and changes from the previous two CHNAs as well as to better inform the assessment process. A community survey, called the Community Voice Survey, was used to capture the voice of the community, regarding important health needs. It is the same survey used for the 2016 CHNA with the addition of one question. Focus groups were performed in each of the counties; resulting in an overview of strengths, weaknesses, opportunities and threats affecting health of the communities in the region. Finally, assessments completed by organizations or coalitions throughout the region over the past three years were gathered, reviewed and collated to help identify community health priorities and themes of needs. The data collection process has benefited from in-person input from over 85 people and survey data collected from 5,010 North Central Washington residents.

Summary of Prioritization Process

In August 2019, the CHNA co-authors came together and reviewed the data from the four data collection methods, which culminated in the identification of 10 potential health needs of the region. During the August 2019 CHNA Steering Committee meeting, members reviewed and confirmed the 10 potential health needs.

In September 2019, a diverse group of community stakeholders from across North Central Washington gathered together to review the 10 potential needs and prioritize the health needs for the region. Through a multi-voting technique, the group prioritized five health needs that will be the focus of the region.

Summary of Prioritized Needs

The prioritized health needs for the 2019 CHNA are:

- Access to Care (Behavioral and Physical Health)
- Affordable Housing
- Chronic Disease
- Education
- Substance Use

This report is widely available to the public on the Chelan-Douglas Health District website, www.cdhd.wa.gov, and a paper copy is available for inspection upon request at the Chelan-Douglas Health District, 200 Valley Mall Parkway, East Wenatchee, WA 98802.

Written comments on this report can be submitted to Veronica Farias or by e-mail to veronica.farias@cdhd.wa.gov.

Acknowledgements

The assessment process was led by Craig Sanderson, Confluence Health; Paige Bartholomew, Action Health Partners; Teresa Mata-Cervantes, Action Health Partners; and Veronica Farias, Chelan-Douglas Health District. This process benefited from contributions, input, review and approval of the 2019 CHNA Steering Committee who consisted of a variety of organizations from across the four-county region. This CHNA would not have been successful without the time, energy, effort and expertise provided by the Steering Committee.

2019 CHNA Steering Committee

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The contributions of the following community stakeholders for their participation in the CHNA process would also like to be acknowledged:

Action Health Partners Microsoft

Aging and Adult Care Mid-Valley Hospital Amerigroup Molina Healthcare

Beacon Health Options Moses Lake Community Health Center
Catholic Charities North Central Accountable Community of Health

Cascade Medical Center North Central Educational Service District

Cascade Unitarian Universalist Fellowship North Central Regional Library
Central Washington Sleep Diagnostic Center North Valley Hospital

Chelan-Douglas Community Action Council New Hope

Chelan-Douglas Community Action Council New Hope

Chelan-Douglas Health District Okanogan County Community Action Council
Chelan-Douglas Transportation Council Okanogan County Transit

Chelan Senior Center

Children's Home Society Washington

City of East Wenatchee

Okanogan County Public Health

Okanogan Juvenile Detention

Parkview Medical Group

City of Wenatchee Quincy Partnership for Youth
Columbia Basin Hospital Room One

Columbia Valley Community Health Samaritan Healthcare

Coordinated Care

Confluence Health

Confluence Health Foundation

Three Pivers Health

Confluence Health Foundation TOGETHER! For Youth Grand Coulee Dam School District Three Rivers Hospital Grant County Health District Upper Valley MEND

Grant Integrated Services Wahluke Community Coalition

Lake Chelan Health & Wellness Foundation Washington State University Extension
Lake Chelan Community Hospital Wenatchee Valley Dispute Resolution Center

Mattawa Community Medical Clinic Women's Resource Center

Mattawa Police WorkSource

Introduction

Community Health Needs Assessment Background

This CHNA is an important step in a continuous assessment and improvement process in North Central Washington. An in-depth assessment of the health needs of the region is undertaken every three years. The assessment process is followed by a health improvement planning process based on the needs identified during the assessment.

This report will focus on the assessment process, describing the data collection methods, the data collected and the prioritization and selection of health needs that will be the focus of health improvement plans. It also includes the actions taken by Chelan-Douglas Health District since the 2016 CHNA.

This report will demonstrate the steps taken to meet the Patient Protection Act and Affordable Care Act requirements regarding such CHNAs, which include: (1) collect and take into account input from public health experts as well as community leaders and representatives of high need populations—this includes minority groups, low-income individuals, medically underserved populations and those with chronic conditions; (2) identify and prioritize community health needs; (3) document a separate CHNA for each individual hospital; and (4) make the CHNA report widely available to the public.

About Chelan-Douglas Health District

Mission

To protect and improve the health of individuals and communities in Chelan and Douglas Counties through the promotion of health and the prevention of disease and injury

Vision

Chelan -Douglas Health District makes optimal use of available resources and partnerships to provide high quality public health services in Chelan and Douglas Counties. Its program priorities emphasize the foundations public health functions basic to public safety in any community.

Values

The core values of the Chelan-Douglas Health District are:

- **Prevention:** We believe that prevention is the most effective way to protect our community from disease and injury.
- **Collaboration:** Community partnerships produce cost effective health outcomes by bringing people, resources, and organizations together.
- Population-Based Services: We make data-driven decisions and deliver science-based programs, knowing that the provision of population-based services is the defining responsibility of public health.
- Equity: We believe everyone in our community deserves an equal opportunity for a healthy life.

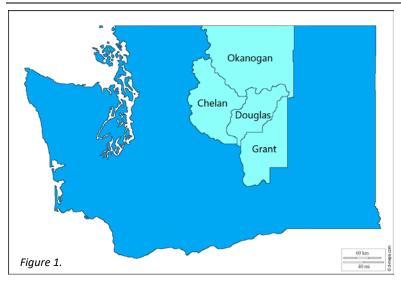
- **Community Service and Accountability:** As vigilant stewards of public's trust, we provide efficient services that are responsive and accountable to the community and its elected representatives.
- **Improvement:** We continuously improve the quality of our services and systems to better serve our community through a system of benchmarks and program evaluation.
- **Education:** Education is a key tool in achieving all public health objectives.

Overview

CDHD oversees a wide-range of programs within personal health, environmental health, emergency preparedness, and administrative services.

Personal	Environmental	Emergency	Administrative
Health	Health	Preparedness	Services
 Communicable 	 Land Development 	 Preparedness 	Birth & Death
Diseases	 Septic Systems 	Shelter-in-	Certificates
o Flu	 Drinking Water 	Place	 Food Worker
o HIV/AIDS	o Land Use	 Alertsense 	Card
o Mumps	 Food Safety 	 Severe Weather 	 Public Records
 Rabies 	o Food Worker	o Winter	Request
o STDs	Card	Weather	 Immunization
 Tuberculosis 	 Food Safety 	 Power Outage 	Records
 West Nile Virus 	Program	o Floods	
o Zika	 Environmental 	 Landslides & 	
Chronic Diseases	Hazards	Mudslides	
 Diabetes 	 Solid Waste 	 Hypothermia 	
Alzheimer's	 Contaminants 	o Water	
 Immunizations 	 Bat Exposures 	Contamination	
Parent & Child	o Pests	 Wildfires 	2.1
Programs	Fairs & Petting	 Air Quality 	Other
Access to Baby &	Zoos	o After a	Community
Child Dentistry	Water Recreation	Wildfire	Health Needs
(ABCD)	o Public Pool &	 Vulnerable 	Assessment
 Children with 	Spa Permits	Populations	News & Media
Special Health Care	o Recreational	 Limited English 	Annual Reports
Needs (CSHCN)	Water illnesses	Proficiency	Social Media
 Nurse Family 	 Toxic Algae 	 Information & 	
Partnership (NFP)	 Public Schools 	Resources for	
 Women, Infant, 	Health & Safety	Professionals	
Children (WIC)	Program	 Emergency 	
 Healthy Communities 		Operations	
 Substance Use 		Plan	
		o Region 7 All	
		Hazards	

Community Profile

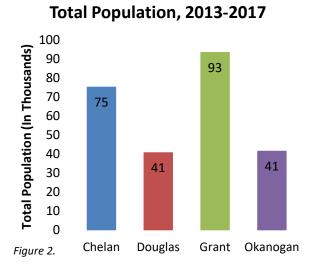


Definition of Community

The North Central region of Washington State includes Chelan, Douglas, Grant and Okanogan counties. These four counties include approximately 12,686.08 square miles of total land area in the north central part of the state.⁴

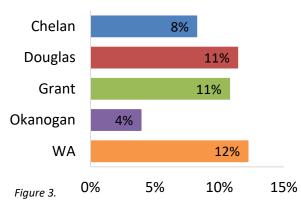
The population size of each of the four counties has increased and is estimated to be 250,520 for the region.⁵ The greatest proportion of

the population resides in Chelan and Douglas Counties, which includes the greater Wenatchee area. Moses Lake in Grant County follows in size of population. In addition to those two cities, there are other rural cities and towns of varying sizes scattered throughout the region. The population density for the region, estimated at 19.75 persons per square mile, is less than the state (107.9 persons per square mile) and national (90.88 persons per square mile) average population densities.⁶



Source: University of Missouri Extension, CARES Engagement Network, Health Indicators Report; Data Source: U.S. Census Bureau, American Community Survey, 2013-2017

Percent Change in Total Population, 2010-2019



Data Source: Office of Financial Management, Forecasting & Research Division, 2019 Population Trends, August 2019

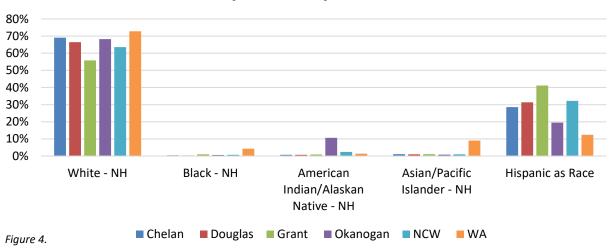
⁴ University of Missouri Extension, CARES Engagement Network, Health Indicators Report from the U.S. Census Bureau, American Community Survey, 2013-2017

⁵ University of Missouri Extension, CARES Engagement Network, Health Indicators Report from the U.S. Census Bureau, American Community Survey, 2013-2017

⁶ University of Missouri Extension, CARES Engagement Network, Health Indicators Report from the U.S. Census Bureau, American Community Survey, 2013-2017

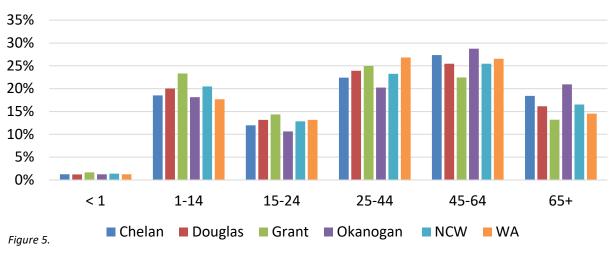
The population demographics varies from county to county. The population of the region is predominantly White/Caucasian. Okanogan County includes part of the Confederated Tribes of the Colville Reservation home to nearly 4,063 Native Americans and Alaska Natives; 6,286 of which residing in North Central Washington. The region is also home to approximately 79,267 Hispanics or Latinos with the greatest proportion residing in Grant County. According to the 2017 Census of Agriculture, over 30,000 migrant workers were hired throughout North Central Washington. In regard to age, the region has a higher percentage of the 1-14 and 65+ (years of age) populations compared to the state.

Percent Population by Race, 2013-2017



Data Source: Washington State Department of Health, Community Health Assessment Tool, 2013-2017

Percent Population by Age, 2013-2017



Data Source: Washington State Department of Health, Community Health Assessment Tool, 2013-2017

⁷ University of Missouri Extension, CARES Engagement Network, Health Indicators Report from the U.S. Census Bureau, American Community Survey, 2013-2017

⁸ University of Missouri Extension, CARES Engagement Network, Health Indicators Report from the U.S. Census Bureau, American Community Survey, 2013-2017

⁹ USDA, National Agricultural Statistics Service, Census of Agriculture, 2017

The region also struggles with poverty, educational attainment and employment opportunities. There has been a decrease in the percentage of those in poverty in the region since the 2016 CHNA (17.8%¹⁰ to 15.6%¹¹). Although the regional poverty rate is still higher than the state average of 12.2% and the national average of 14.6%.¹² The Hispanic and female populations have a higher percentage of the population below 100% of the Federal Poverty Level than the non-Hispanic and male populations as illustrated in the figure below.

Population Below 100% of the Federal Poverty Level



Source: University of Missouri Extension, CARES Engagement Network, Health Indicators Report; Data Source: U.S. Census Bureau, American Community Survey, 2009-2013 and 2013-2017

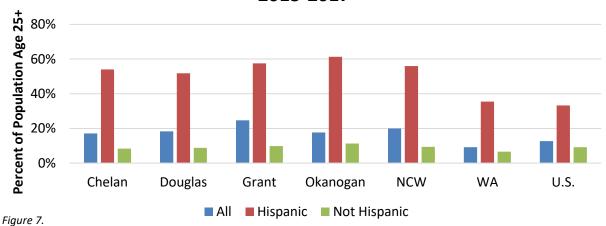
¹⁰ 2016 Community Health Needs Assessment from the U.S. Census Bureau, American Community Survey, 2010-2014

¹¹ University of Missouri Extension, CARES Engagement Network, Health Indicators Report from the U.S. Census Bureau, American Community Survey, 2013-2017

¹² University of Missouri Extension, CARES Engagement Network, Health Indicators Report from the U.S. Census Bureau, American Community Survey, 2013-2017

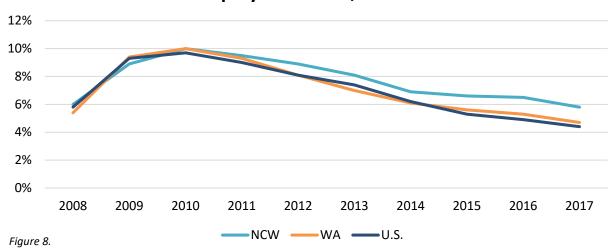
The rate of those with no high school diploma fluctuates by county, however, the regional average remains much higher than the state and national averages. Of significance, is the notable disparity between the Hispanic population and the non-Hispanic population as noted above in the figure of "Population Below 100% of the Federal Poverty Level." The figure below illustrates the high school diploma rates by county, region, statewide, and nationally. Unemployment rates have decreased over the past 10 years. As a region, North Central Washington continues to have a higher unemployment rate compared to Washington State and nationally.

Percent of Population with No High School Diploma, 2013-2017



Source: University of Missouri Extension, CARES Engagement Network, Health Indicators Report; Data Source: U.S. Census Bureau, American Community Survey, 2013-2017

Unemployment Rate, 2008-2017



Source: University of Missouri Extension, CARES Engagement Network, Health Indicators Report; Data Source: U.S. Department of Labor, Bureau of Labor Statistics, 2008-2017

Data Collection Process and Methods

Data used and analyzed for this report comes from multiple sources and consists of primary and secondary data as well as quantitative and qualitative data. Similar to 2016, the 2019 CHNA data collection process consisted of health indicators, a community survey, focus groups and a review of other community assessments. This process started in February 2019 and ended in August 2019.

Health Indicators

In 2013, when the first regional CHNA was performed, a set of data indicators were selected to inform the assessment. These indicators were used again in the 2016 CHNA to show trends in health issues and changes in health outcomes. For the 2019 CHNA, the Steering Committee decided to use the same indicators and added a few indicators to better inform the assessment. Data was collected for over 100 indicators. Indicators were taken from the following sources. A complete summary of the data sets and indicators used in this assessment are included in Appendix A.

Source/Dataset	Description
American Community	The American Community Survey is an ongoing survey that provides vital
Survey	information on a yearly basis housed by the United States Census
	Bureau. It provides county-level data for various topics from
	demographics to housing.
Behavioral Health	The Behavioral Health Treatment Services Locator is a confidential and
Treatment Services Locator	anonymous source of information for persons seeking treatment
	facilities in the United States for substance use/addiction and/or mental
	health problems. It is housed by the Substance Abuse and Mental Health
	Service Administration or SAMHSA.
CARES Engagement	The Center for Applied Research and Engagement Systems (CARES) is a
Network	technology organization housed in Extension at the University of
	Missouri. The CARES Engagement Network hosts the Community Health
	Needs Assessment reporting tool used in this CHNA report. It houses 80
	plus health-related indicators from data sources like Centers for
	Medicare and Medicaid Services and the American Community Survey.
Census of Agriculture	The Census of Agriculture is a summary of agriculture activity for the
	United States and for each state that is conducted every 5 years. It is
	overseen by the National Agricultural Statistics Services housed by the
	United States Department of Agriculture.
Community Health	The Community Health Assessment Tool is an online query system for
Assessment Tool (CHAT)	population health-based data sets ranging from pregnancy to
	communicable disease, to Behavioral Risk Factor Surveillance System
	data. It is maintained by the Washington State Department of Health.
Comprehensive Hospital	The Comprehensive Hospital Abstract Reporting System is a Washington
Abstract Reporting System	State Department of Health system which collects record level
(CHARS)	information on inpatient and observation patient community hospital
	stays.

County Health Rankings and Roadmaps	County Health Rankings and Roadmaps is a collaboration between the Robert Wood Johnson Foundation and the University of Wisconsin Population Health Institute. Health factors for each county in the United States is assessed, ranked, and updated annual.
Centers for Disease Control and Prevention (CDC)	The Centers for Disease Control and Prevention houses data and statistics as well as tools around various public health topics. Below are the data tools used for this report: Interactive Atlas of Heart Disease and Stroke National Center for Health Statistics, CDC Wonder National Center for HIV/AIDS, Viral Hepatitis, STD, and TB Prevention National Environmental Public Health Tracking Network
Food Environment Atlas	The Food Environment Atlas includes food choices and community characteristics influencing the food environment. It is overseen by the Economic Research Service housed by the United States Department of Agriculture.
Homeless Education Student Data	The Washington State Office of Superintendent of Public Instruction collects data each year on homeless children and youth enrolled and served by districts in Washington State.
Washington State Department of Commerce Annual Point-in-Time Count	The Homeless Housing and Assistance Act requires that each county in Washington conduct an annual point-in-time count of sheltered and unsheltered homeless persons. The Department of Commerce provides survey forms for counties and agencies to use for their counts and houses results.
Washington State Healthy Youth Survey	The Washington State Healthy Youth Survey is a collaboration between the Health Care Authority — Division of Behavioral Health and Recovery, the Department of Health, the Office of Superintendent of Public Instruction, the Liquor and Cannabis Board and the contractor, Looking Glass Analytics. The survey is an effort to measure health risk behaviors like alcohol and drug use, diet, physical activity, and mental health of youth grades 6, 8, 10, and 12. It is conducted every other year on the even ending years.
Washington State Medicaid Explorer	The Washington State Medicaid Explorer is housed in the Analytics Research and Measurement (ARM) Dashboard Suite from Washington State Health Care Authority. It contains information to address questions about health services utilization by Washington State Medicaid enrollees.
Washington State Office of Financial Management	Washington State Office of Financial Management houses the state's official population figures. Population figures for Washington counties, cities, and towns have been prepared on an annual basis for more than five decades.
Washington Tracking Network	The Washington Tracking Network with support from the CDC's National Environmental Public Health Tracking Network provides environmental and public health data for Washington State. It is maintained by Washington State Department of Health.
United for ALICE	ALICE is an acronym for asset limited, income constrained, employment. It is a way of defining and understanding the struggles of households

	that earn above the Federal Poverty Level, but not enough to afford a bare-bones household budget. It was started and is managed by United Way of Northern New Jersey.
University of Washington	The University of Washington RUNSTAD Department of Real Estate
RUNSTAD Department of	houses archived reports of the Washington State Housing Market.
Real Estate	

Community Voice Survey

The Community Voice Survey from the 2016 CHNA was used again in the 2019 CHNA with the addition of one question. A question about health insurance was added to better inform the demographics; tracking responses of high needs individuals. The survey consisted of 15 questions and was open for three months (February 14 to May 9, 2019).

The survey was offered in English and Spanish. It was administered using SurveyMonkey (an online survey tool). Paper copies were provided at various organizations throughout the region. Direct survey outreach also occurred at some of the regional food banks. 5,010 North Central Washington residents filled out the survey, representing a variety of sectors; 33% identifying as community members.

The survey captured the opinions of the health of the community, the factors to improve health, the greatest risks to health and the behaviors in the community that positively or negatively affect health. Below are several of the key questions and the top responses to the questions as a region and by county. For a complete summary of the survey questions and responses, see Appendix B.

Question 4: In the following list, what do you think are the three most important factors that will improve the quality of life in your community?

North Central Washington	Chelan County	Douglas County	Grant County	Okanogan County
1. Affordable housing (N=2,557)	1. Affordable housing (N=1,311)	1. Affordable housing (N=589)	1. Low crime/safe neighborhoods (N=384)	1. Good jobs (N=387)
2. Good jobs (N=1,859)	2. Good jobs (N=774)	2. Good jobs (N=374)	2. Good jobs (N=324)	2. Affordable housing (N=368)
3. Low crime/safe neighborhoods (N=1,526)	3. Low crime/safe neighborhoods (N=625)	3. Low crime/safe neighborhoods (N=344)	3. Affordable housing (N=289)	3. Improved access to healthcare (N=282)

Question 5: In the following list, what do you think are the three most important "health problems" that impact your community?

North Central Washington	Chelan County	Douglas County	Grant County	Okanogan County
1. Mental health problems (N=2,033)	1. Overweight/ obesity (N=916)	1. Mental health problems (N=463)	1. Overweight/ obesity (N=376)	1. Opioids (N=312)
2. Overweight/ obesity (N=1,992)	2. Mental health problems (N=899)	2. Overweight/ obesity (N=447)	2. Mental health problems (N=361)	2. Mental health problems (N=310)
3. Opioids (N=1,624)	3. Opioids (N=680)	3. Opioids (N=343)	3. Opioids (N=289)	3. Access to healthcare (N=283)

Question 6: In the following list, what do you think are the three most important "unhealthy behaviors" seen in your community?

North Central Washington	Chelan County	Douglas County	Grant County	Okanogan County
1. Drug abuse (N=2,994)	1. Drug abuse (N=1,212)	1. Drug abuse (N=611)	1. Drug abuse (N=611)	1. Drug abuse (N=560)
2. Alcohol abuse (N=2,292)	2. Poor eating habits (N=942)	2. Alcohol abuse (N=452)	2. Alcohol abuse (N=388)	2. Alcohol abuse (N=548)
3. Poor eating habits (N=2,035)	3. Alcohol abuse (N=904)	3. Texting/cell phone use while driving (N=433)	3. Texting/cell phone use while driving (N=357)	3. Poor eating habits (N=317)

Focus Groups (SWOT Analysis)

During June and August 2019, six community focus groups were held throughout the North Central Washington region with at least one focus group in each county (i.e. Chelan-Douglas, Grant, and Okanogan). Each focus group was attended by community stakeholders from a variety of organizations and sectors (e.g. education, healthcare, social services). The focus groups utilized the SWOT (Strengths, Weaknesses, Opportunities and Threats) Analysis to identify the health-related strengths, weaknesses, opportunities and threats. Each SWOT question was led by a facilitator who guided discussion and recorded answers shared by participants.

Strengths: What contributes positively to the health of this county?

<u>Weaknesses</u>: What does this county struggle with when it comes to health? <u>Opportunities</u>: What could be done to improve the health of the county?

Threats: What is happening in this county that may cause future health problems?

While each county differs from the others, there were some common themes across the region.

Strengths

Access and availability of outdoor recreation – Each county mentioned outdoor recreation as a strength. The focus groups cited access, availability and ample opportunity to participate in outdoor activities spanning over the four seasons. Activities can range from skiing, biking and hiking. Participants also mentioned the benefits of having a clean environment, favorable climate, and number of sunny days for outdoor recreation. Also cited was access to local parks and trails.

Community resources and relationships – Each county mentioned community resources and relationships as a regional strength. The availability of community resources ranged from community and social service agencies to community hospitals. One county cited their "close-knit community" as a strength. Having a safe, supportive and involved community was also mentioned.

Willingness to collaborate – Each county mentioned a willingness to collaborate as a regional strength. The focus groups cited collaboration, communication and formation of partnerships with others.

Weaknesses

Access to behavioral health – Access to behavioral health was mentioned as a weakness in two of the counties. The focus groups mentioned the long period of time it takes to schedule an appointment. As well as the lack of access for children when school is no longer in session as barriers to access behavioral health. Lack of providers, lack of choice and insurance issues were also mentioned. Insufficient access to behavioral health providers and specialists is a challenge throughout the region.

Lack of affordable housing – Each county mentioned housing as a regional weakness. Focus groups cited that housing is expensive and hard to find due to limited adequate and affordable housing.

Limited education and literacy – Each county mentioned limited education and literacy as a weakness. One county mentioned the lack of sexual health education as a weakness. Another county mentioned the lack of cultural competency education for professionals, which can be a barrier to care. Limited reading and writing levels were mentioned as well as the importance of prevention education and health literacy.

Transportation – Each county mentioned transportation as a regional weakness. Living in a rural region, transportation is a barrier to health. Transportation is a barrier to get to medical appointments and sometimes emergent medical needs as well as to get to and from resources.

The focus groups cited cross-county transportation, transportation to different cities and towns that have higher poverty rates and not enough local transportation. Transportation to specialists, driving long distances for services and the ability to access care in a timely manner were also mentioned as regional weaknesses.

Opportunities

Affordable housing – Two counties mentioned affordable housing as a regional opportunity. The focus groups cited the need for more affordable housing for families, transient housing and strategic planning for present and future housing needs. Access to affordable housing to help attract more providers and workers was mentioned as a regional opportunity.

Improved access – Two counties mentioned improved access as a regional opportunity, such as access to healthcare and access to transportation. The focus groups cited access to primary and dental providers, as well as behavioral health providers and specialists as opportunities. Improved access to transportation (including public transportation) for employment, education, healthcare and food were also mentioned.

Increase community collaboration and partnerships – Two counties mentioned increased community collaboration and partnerships as an opportunity. One county mentioned the Coalitions for Health Improvement (CHIs) as a step in the right direction for collaboration. More information sharing across sectors, cities and counties, more community-clinical collaboration and collaboration with other organizations to make connections with services were all mentioned. The focus groups also cited sharing successes and replicating or expanding what is going well as a regional opportunity.

Threats

Environmental changes – Each county mentioned environmental changes as a regional threat. The focus groups cited wildfire smoke and poor air quality as a threat as it limits the time people can spend outside. Droughts, fires and floods were all also mentioned as they are environmental concerns that affect the region's health.

Shortage of professionals – Two counties mentioned shortage of professionals as a regional threat. Professionals include employees, healthcare workers and medical providers. The focus groups cited the healthcare workers, providers of obstetrics, primary care, mental health, specialty care and in-home care provider shortages. Loss of talent in schools and healthcare, difficulty retaining employees locally and lack of providers or inability to keep them long term were also mentioned as regional threats.

Substance use – Two counties mentioned substance use and abuse as a regional threat. The focus groups cited increases in alcohol and drug addiction. Vaping, over prescribing of opioids and the opioid epidemic were also all mentioned as regional threats.

Other Community Assessments

Many organizations conduct assessments for various reasons (e.g. grant requirements, community development). Similar to the 2016 CHNA, other community assessments from over the past 3 years (publish between January 2017 to July 2019) were gathered, reviewed, and collated. Fourteen community assessments were reviewed for the 2019 CHNA. When summarizing the results, there were two different categories: health priorities and themes of needs. Priorities were defined as focused and feasible; most assessments explicitly called them out as priorities. Needs were defined as something that is lacking, difficult or an opportunity for growth. Below is an overview of the results found in the review of the assessments. For a complete summary of each assessment that was reviewed, see Appendix C.

Top Health Priorities

Behavioral/mental health – Four different organizations identified the need for behavioral/mental health care access. One assessment cited an increase in county residents reporting poor mental health. Mental health services were a high priority community resource among low-income individuals in a survey conducted by one organization. Shortage of mental health providers and specialists was cited as a barrier to access. Access for children and adolescents, low-income individuals and Medicaid recipients were populations specifically called out. Increases in suicide rates, limited addiction services, increases in substance use and high rates of adverse childhood experiences were also cited as contributing factors.

Other health priorities mentioned a few times in the community assessments included: care coordination/coordinated care; employment; health care; and healthy living.

Top Themes of Needs

Behavioral/mental health – Six different organizations identified the need for behavioral/mental health access and increased knowledge of resources. One assessment cited an increase in adolescent suicides as well as self-reported poor mental health. Access to behavioral health (including substance use disorder) services were cited as a barrier to health in a regional survey. Through a focus group, an organization identified greater behavioral health resource awareness was needed. In a survey of county stakeholders, mental health is a difficult service to meet. Shortage of mental health providers and therapists leads to a lack of access for children and adolescents and Medicaid recipients.

Transportation – Six different organizations identified the need for transportation. In a regional survey, transportation was identified as a regional challenge and a top barrier to health. Another multi-county survey identified transportation as a social determinant affecting health. One survey asking about the difficulties of public transportation found transit schedules, access to transit, limited to no services in rural areas, medical transportation, cost of transit, transit amenities and safety and vehicle design to be barriers for regional respondents. The same

survey also asked about active transportation difficulties and found safety and comfort, walking and bicycling distance, safe infrastructure and parking issues as barrier to be addressed.

Collaboration – Three different organizations identified the need for increased collaboration across counties and sectors. Partnering with community stakeholders and community leaders was identified as an opportunity for organization growth as well as community collaboration and forums.

Housing – Three different organizations identified the need of housing. In a survey, housing was identified as a social determinant affecting health in multiple counties in the region. A countywide survey identified housing as a top barrier and greatest challenge facing the community. One assessment found the lack of housing availability and affordability, inadequate supply of reasonably priced homes, inadequate supply of homes, inadequate supply of rental units and poor quality of available rental units as challenges.

Other themes of needs mentioned a few times in the community assessments included: specialty care, poverty and income barriers, workforce training, substance abuse, use screening, and treatment and access to care.

Identification and Prioritization of Community Health Needs

The data collection process culminated in the identification of 10 potential health needs of the region. These 10 potential needs were selected because they met three or more of the following criteria:

- The issue affects the greatest number of residents in the region, either directly or indirectly.
- The condition or outcome is unambiguously below its desired state, by comparison to a benchmark or its own trend.
- There is a large disparity between racial or geographically different population groups.
- The issue is predictive of other poor health outcomes.
- The issue appears to impact several aspects of community life.
- There is some opportunity to change the issue or condition by stakeholders at the regional level.

The 10 potential needs included:

Access to Behavioral Health

Access to Care

Affordable Housing

Chronic Disease

Diet/Nutrition

Education

Employment

Substance Use

Teen Pregnancy

Transportation

In September 2019, a group of 28 diverse stakeholders representing 21 different organizations from across the region gathered to prioritize the health need for the region at the Regional Report-Out and Consensus Workshop. The objects of the Workshop included sharing the 2019 CHNA process and 10 potential needs, voting on the top needs for the region and discussing how to address the need.

To prepare participants for prioritization voting, workshop facilitators presented the data gathered around each potential need. After each need was presented, participants discussed the need in small groups, which consisted of 5 to 6 people. There were posters around the room with summarized information about each potential need. The posters for the five prioritized needs are on the pages to follow and the remainder can be found in Appendix D.

A multi-voting technique was used to vote. Each agency was given seven stickers: three red; three yellow; and one green sticker. The stickers were used to cast votes according to the following criteria:

Impact – The need(s) that have the greatest impact on our community

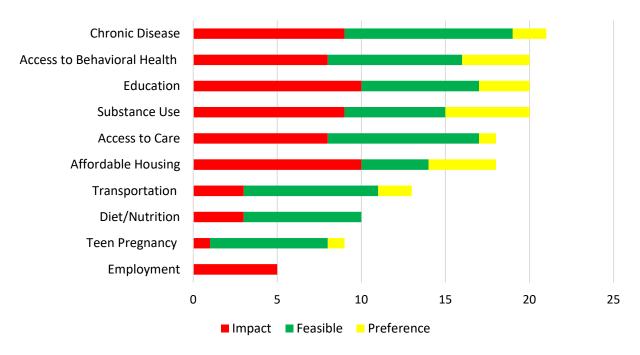
Do ability – The need(s) that are the most feasible to address

Agency preference – The need you would like to see as a priority focus area

The prioritization process resulted in the highest number of votes for Chronic Disease with 21 votes; followed by Access to Behavioral Health, Education, and Substance Use with 20 votes; and then Access to Care and Affordable Housing, both with 18 votes.

Due to the close voting and desire for five prioritized needs as opposed to six, the group decided to combine access to behavioral health and access to care to be "Access to Care (Behavioral and Physical Health)." This combination made sense for multiple reasons. Over the past few years, Washington State has been working on the integration of behavioral and physical health. The majority of access barriers are the same (e.g. insufficient number of providers and insurance issues). Lastly, the North Central Washington Accountable Community of Health (NCACH) selected the Medicaid Transformation project of bi-directional integration of primary and behavioral health care through their Whole Person Care Collaborative. The nine Accountable Communities of Health in Washington State are a part of the Medicaid Transformation which is a five-year agreement between the state and the Centers for Medicare and Medicaid Services (CMS) to support projects benefiting Medicaid clients. ¹³

2019 CHNA Prioritized Health Needs



The posters for the five prioritized needs are included in the following pages. The information on the posters include the data from the health indicators, Community Voice Survey results, top themes from the focus groups and the top health priorities and themes of needs from other community assessments. Access to Behavioral Health and Access to Care each have their own poster as they were the posters used at the Regional Report-Out and Consensus Workshop.

-

¹³ Washington Health Care Authority, Medicaid Transformation, 2019



"There is a shortage of mental health care professionals in this community with waits to almost 2 months to schedule an appointment; this is clearly unacceptable." – CVS 2019

"I believe mental health is also an issue. Your previous question asked where to go if you have anxiety or depression. I have no idea where anyone would go for this condition. Hopefully more information can be decimated to the public on places to go." – CVS 2019

"Low paying positions in the behavioral health field result in high turnover and difficulty attracting effective professionals." – CVS 2019

(1) Source: CARES Engagement Network; Data Source: University of Wisconsin Population Health Institute, County Health Rankings. 2017. (2) County Health Rankings & Roadmaps, 2018.

Access to Behavioral Health

Access to mental health was chosen as one of the four community health needs in the **2013** and **2016 CHNA**.

"Mental health problems" was identified as the #1 most important health problem that impacts the community in the 2019 Community Voice Survey.

- **40.58%** (N=2,033) of respondents identified mental health problems as a top health problem
- **13.58**% (N=678) of respondents were not sure where to go for help if they or someone had a mental health problem

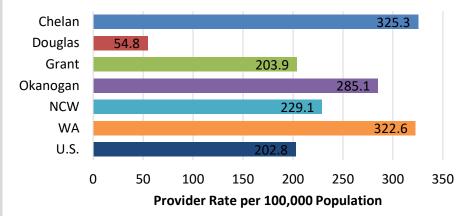
Access to behavioral health was identified as a **weakness** in the focus groups. Improved access to behavioral health was identified as an **opportunity** in the focus groups.

Behavioral health was a **top priority** and **top need** identified in several other assessments performed in the region over the past three years.

Barriers to accessing behavioral health can be broken down into the following subgroups:

- Insufficient number of providers
- Lack of awareness of and how to access behavioral health resources

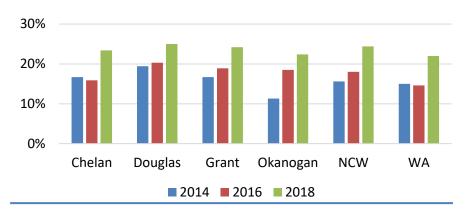
Mental Health Care Provider Rate, 2017 1



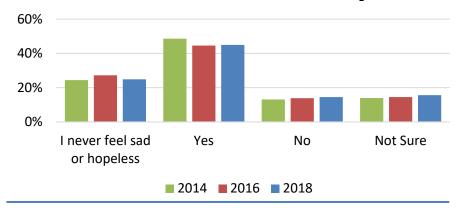
Number of Mental Health Providers, 2018 2		
Chelan	249	
Douglas	23	
Grant	194	
Okanogan	119	

Access to Behavioral Health

Percent of 6th Grade Students Who Answered Yes to the Question "Have you ever seriously thought about killing yourself?" 2



Percent of NCW 8th Grade Student Responses to the Question "When you feel sad or hopeless, are there adults that you can turn to for help?" 1



Percent of NCW 8th, 10th, 12th Grade Students Who Answered Yes to the Question "During the past 12 months, did you ever seriously consider attempting suicide?" 3





"Need to acknowledge mental illness and need for treatment, aware of many times when someone goes to ER for suicidal actions/plans and are just sent away." – CVS 2019

"Mental health is lacking at all levels." – CVS 2019

"This community needs to come together. Not just as citizens, but clinics need to work TOGETHER ... There is limited access to therapist, so the wait lists are outrageous. The schools need training on mental health, not just the counseling office-the entire staff. Come together as. Community to teach our population, youth and adults alike, about mental health ..." – CVS 2019

"We are in desperate need for more mental health providers." – CVS 2019

(1) Data Source: Washington State Healthy Youth Survey, 2014-2018.
(2) Data Source: Washington State Healthy Youth Survey, 2014-2018.
(3) Data Source: Washington State Healthy Youth Survey, 2014-2018.



"Access to medical services requires long distances of traveling creating significant barriers for many community members." – CVS 2019

"The cost of healthcare has become UNAFFORDABLE. So many people can't afford to be seen by a doctor and equally worse, can NOT afford any prescriptions needed to be well." — CVS 2019

"A lot of people do not go to the doctor because we do not have money to pay." – CVS 2019

(1) Data Source: Washington Tracking Network, Washington Department of Health. Web. Adults with Unmet Medical Needs. Data obtained from the Behavioral Risk Factor Surveillance System (BRFSS) through the Community Health Assessment Tool (CHAT).

1001 (CHAT).
(2) Source: CARES Engagement
Network; Data Source: U.S. Census
Bureau, 2013-2017 American
Community Survey 5-Year Estimates.

Access to Care

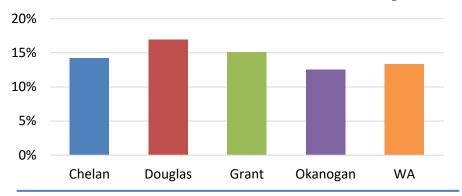
Access to care was chosen as one of the four community health needs in the **2013** and **2016 CHNA**.

Improved access to care was identified as an **opportunity** in the focus groups. Shortage of professionals, including medical providers and healthcare staff, was identified as a **threat** in the focus groups.

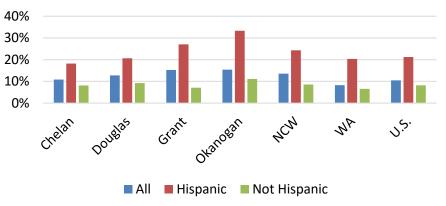
Barriers to accessing care can be broken down into the following subgroups:

- Distance to clinics and hospitals traveling long distances to appointments and urgent or emergency medical needs
- High cost of healthcare
- Insurance challenges high rate of those without insurance, and lack of providers (especially dentists) who accept Medicare/Medicaid
- Insufficient number of providers primary care, dental, and specialists (e.g. dermatologists, fertility and pediatric specialists)

Percent of Adults Who Reported Being Unable to Obtain Medical Services Due to Costs, 2012-2016 1

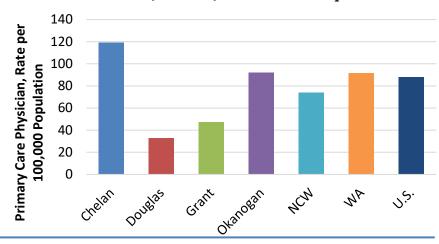


Percent of Population Uninsured, 2013-2017 2

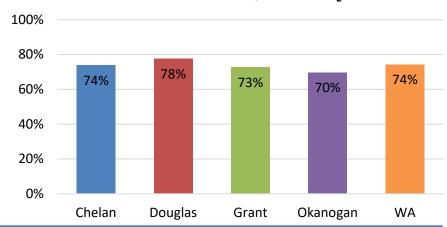


Access to Care

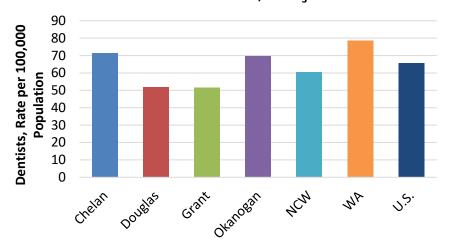
Primary Care Physician Rate, 2014,



Percent of Adults Who Report Having a Personal Health Care Provider, 2012-2016,



Access to Dentists, 2015 3





Number of Primary Care Physicians, 2016 4

		,	
Chelan			89
Douglas			9
Grant			43
Okanoga	ın		34

60% of NCW adults reported visiting a dentist in the past year, 2012-2016 5

Number of Dentists, 2017 ₆		
Chelan	58	
Douglas	21	
Grant	49	
Okanogan	28	

"Long wait times to see some of the specialists, etc. in the community - need to get more quality medical personnel - how can we lure them?" – CVS 2019

"Access to health care is terrible. Call for an appointment and if you are a new patient, the wait is up to 8 mos. unconscionable." – CVS 2019

(1) Source: CARES Engagement Network; Data Source: US Department of Health & Human Services, Health Resources and Services Administration, Area Health Resource File 2014. (2) Data Source: Washington Tracking Network, Washington Department of Health. Web. Data obtained from the Behavioral Risk Factor Surveillance System (BRFSS) through the Community Health Assessment Tool (CHAT). (3) Source: CARES Engagement Network; Data Source: US Department of Health & Human Services, Health Resources and Services Administration, Area Health Resource File 2015. (4) Source: County Health Rankings & Roadmaps, 2019; Data Source: Area Resource File/American Medical Association, 2016. (5) Data Source: BRFSS 2012-2017. Washington State Department of Health, Center for Health Statistics, CHAT.

(6) Source: County Health Rankings & Roadmaps, 2019. Data Source: Area Resource File/American Medical Association, 2017.



"The costs of living in this valley will force residents to choose between housing and taking care of their other basic needs." – CVS 2019

"Wages are too low for the area. cost of housing is so high. makes it difficult to eat healthy and find time to exercise if you're working 2 jobs just to get by." – CVS 2019

Percentage of Cost Burdened Households, 2013-2017 1

(Over 30% of Income)

Chelan	28%
Douglas	26%
Grant	24%
Okanogae hous	sing is a 25 % or

concern. Locals can't afford to live here sometimes." – CVS 2019

"Too many near homeless, couch surfers and multi-generational homes. Definitely a housing shortage." – CVS 2019

Network; Data Source: U.S. Census Bureau, American Community Survey, 2013-2017. (2) Source: Center for Housing Policy, The Impact of Affordable Housing on Health: A Research Study, 2015. (3) Source: Healthy People 2020, Social Determinants of Health, 2019. (4) Data Source: University of Washington, Runstad Department of Real Estate, Washington State Housing Market, 2013-2018.

(1) Source: CARES Engagement

(5) Source: CARES Engagement Network; Data Source: US Census Bureau, American Community Survey, 2013-2017.

Affordable Housing

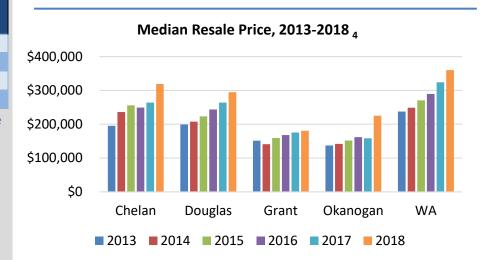
"Affordable housing" was identified as the #1 most important factor that will improve the quality of life in the community in the 2019 Community Voice Survey.

• **51.04%** (N=2,557) identified affordable housing as a top factor to improve quality of life

Lack of affordable housing was identified as a **weakness** in the focus groups. Affordable housing was identified as an **opportunity** in the focus groups.

Housing was a **top need** identified in several other assessments performed in the region over the past three years.

Affordable housing affects health as greater residential stability can reduce stress and related adverse health outcomes.² Housing stability and quality of housing are key issues that influence the health of the community.³



Vacant Housing Units, 2013-2017



Chronic Disease

Chronic disease prevention was chosen as one of the four community health needs in the **2013 CHNA**.

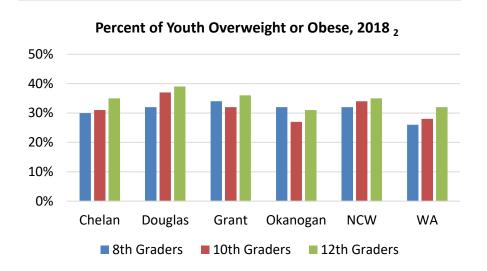
Obesity was chosen as one of the four community health needs in the **2016 CHNA**.

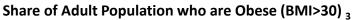
"Overweight/obesity" was identified as the #2 most important health problem that impacts the community in the 2019 Community Voice Survey.

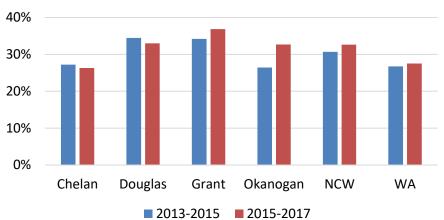
• **39.76%** (N=1,992) of respondents identified overweight/obesity as a top health problem

Chronic diseases have significant health and economic costs.¹

Obesity









"Obesity is a real problem." – CVS 2019

Percent of NCW Youth				
Overweight or Obese, 2018 2				
8 th Graders	32%			
10 th Graders	34%			
12 th Graders	35%			

"High percentage of children who are overweight or obese." – CVS 2019

Share of Adult Population			
who are Obese (BMI>30),			
2015-17 ₃			
Cholon 269/			

26%
33%
37%
33%
33%
28%

(1) Source: Centers for Disease
Control and Prevention, National
Center for Chronic Disease Prevention
and Health, Health and Economic
Costs of Chronic Disease, 2019.
(2) Data Source: Washington State
Healthy Youth Survey, 2018.
(3) Data Source: Behavioral Risk
Factor Surveillance System (BRFSS)
2012-2017. Washington State
Department of Health, Center for
Health Statistics, Community Health
Assessment Tool (CHAT).



"...we have very overweight populations, and this is leading to increased diabetes and other issues." – CVS 2019

"Major cardiovascular diseases" is the leading cause of death in NCW, 2013-2017 4

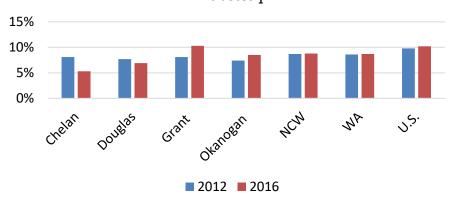
(1) Source: CARES Engagement
Network; Data Source: Centers for
Disease Control and Prevention,
National Center for Chronic Disease
Prevention and Health Promotion,
2015.

(2) Data Source: Washington State
Department of Health, Community
Health Assessment Tool, 2013-2017.
(3) Source: CARES Engagement
Network; Data Source: Centers for
Disease Control and Prevention,
National Vital Statistics System.
Accessed via CDC WONDER. 2013-17.
(4) Data Source: Washington State
Department of Health, Community
Health Assessment Tool, 2013-2017.

Chronic Disease

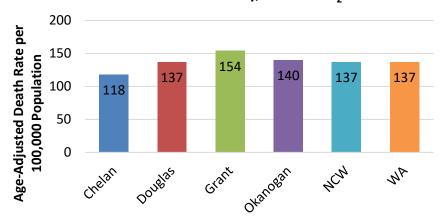
Diabetes

Percent of Population (Aged 20+) with Diagnosed Diabetes 1

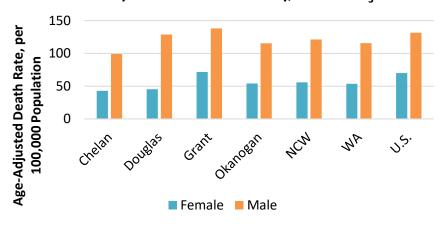


Heart Disease

Heart Disease Mortality, 2013-2017,



Coronary Heart Disease Mortality, 2013-2017,



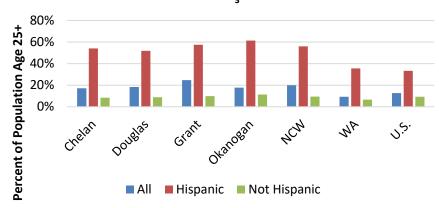
Education

Education was chosen as one of the four community health needs in the **2016 CHNA**.

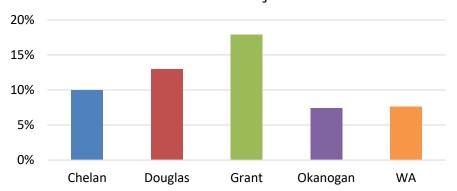
Limited education levels and literacy, which includes health literacy, was identified as a **weakness** in the focus groups.

Education affects health as it can create opportunities for better health (e.g. better jobs, higher earnings, and resources for good health).¹ High school graduation rates, language, literacy, and health literacy are key issues that influence the health of the community.²

Percent of Population with No High School Diploma, 2013-2017 $_{\scriptscriptstyle 3}$



Population Age 5+ Speaking English Less than Very Well, 2012-2016 $_{\scriptscriptstyle 5}$



Limited English Proficiency (LEP), 2016 ₆ (Percentage Extrapolated from Student Data)			
Chelan	25%		
Douglas	25%		
Grant	34%		
Okanogan	14%		
WA	9%		



"Lack of public education about healthcare is a major problem in our community." – CVS 2019

"I feel there's an extreme need for added/improved health education in schools and public venues." – CVS 2019

Percentage of 4th Grade Students Scoring 'Not Proficient' or Worse, 2016-17

Chelan	51%
Douglas	50%
Grant	64%
Okanogan	59%
NCW	58%
WA	44%
U.S.	46%

"I think it is important that when there are events that someone can explain the information short and simple." – CVS 2019

(1) Source: Virginia Commonwealth University, Center on Society and Health, Why Education Matters to Health, Exploring the Causes, 2019. (2) Source: Healthy People 2020, Social Determinants of Health, 2019. (3) Source: CARES Engagement Network; Data

Source: U.S. Census Bureau, 2013-2017 American Community Survey 5-Year Estimates.

(4) Source: CARES Engagement Network; Data Source: U.S. Department of Education, ED Facts. Accessed via DATA.GOV 2016-17.

(5) Data Source: Washington Tracking Network, Washington State Department of Health. Web. "Population Age 5+ Speaking English Less than Very Well". Data obtained from US Census American Community Survey, 2017.

(6) Data Source: Washington Tracking Network. Washington State Department of Health. Web. "Limited Language Proficiency". Data obtained from Washington State Office of Financial Management. Published September 2017.



"There is a lot of attention on opioid addiction now and it is a problem, but we have a huge substance abuse problem that includes alcohol and other drugs." – CVS 2019

Count of Facilities Providing Substance Use Treatment, 2019 1

Chelan	6
Douglas	0
Grant	1
Okanogan	1

"... has a drug problem that is highly underreported. Need greater access to mental health facilities and rehab centers for drug/alcohol abuse that are minimal to no cost." – CVS 2019

(1) Source: U.S. Department of Health & Human Services, Substance Abuse and Mental Health Service Administration, Treatment Finder, 2019.

(2) Data Source: Washington Tracking Network, Washington Department of Health. Web. "All Drug Overdose". Data obtained from the Department of Health's Injury Program.
(3) Source: County Health Rankings & Roadmaps, 2019; Data Source: Fatality Analysis Reporting System, 2013-17.

Substance Use

"Opioids" was identified as the #3 most important health problem that impacts the community in the 2019 Community Voice Survey.

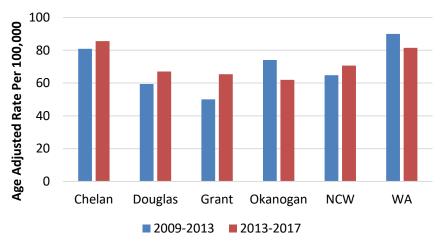
• **32.42**% (N=1,624) of respondents identified opioids as a top health problem

"Drug abuse" was identified as the #1 and "alcohol abuse" was identified as the #2 most important unhealthy behaviors seen in the community in the 2019 Community Voice Survey.

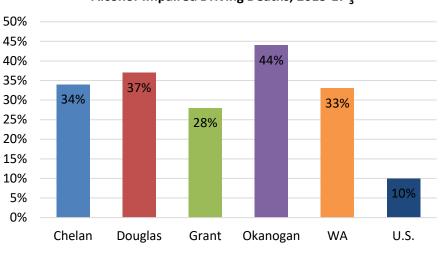
- **59.76%** (N=2,994) of respondents identified drug abuse as a top unhealthy behavior
- **45.75**% (N=2,292) of respondents identified alcohol abuse as a top unhealthy behavior

Substance use was identified as a **threat** in the focus groups.

Hospitalizations Due to Any Drug Overdose 2

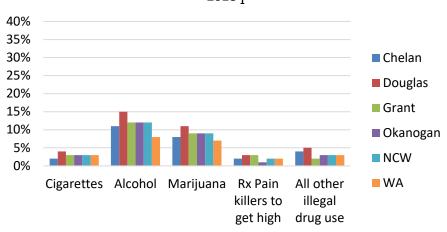


Alcohol-Impaired Driving Deaths, 2013-17,



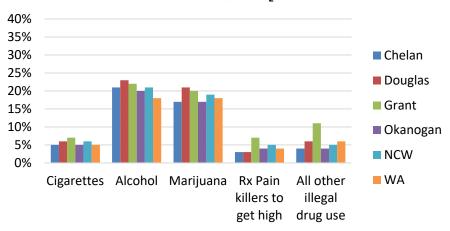
Substance Use

Current (Past-30-Days) Substance Use Among 8th Graders, 2018 1



"Our schools are being overrun with Vaping and recreational drugs." – CVS 2019

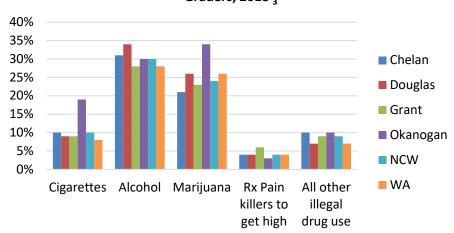
Current (Past-30-Days) Substance Use Among 10th Graders, 2018 ₂



"We have to work hard on our drug and alcohol problem before it becomes like it is in Seattle." – CVS 2019

"Until we fix the drug abuse problems, we cannot fix our homeless population crisis which in turn cannot fix our mental health crisis amongst our community and other communities as well." – CVS 2019

Current (Past-30-Days) Substance Use Among 12th Graders, 2018 3



(1) Data Source: Washington State Healthy Youth Survey, 2018.
(2) Data Source: Washington State Healthy Youth Survey, 2018.
(3) Data Source: Washington State Healthy Youth Survey, 2018.