

New Mexico Chronic Disease Prevention Council Meeting

Health Promotion/Disease Prevention Overview

Alberta Becenti, MPH June 15, 2021

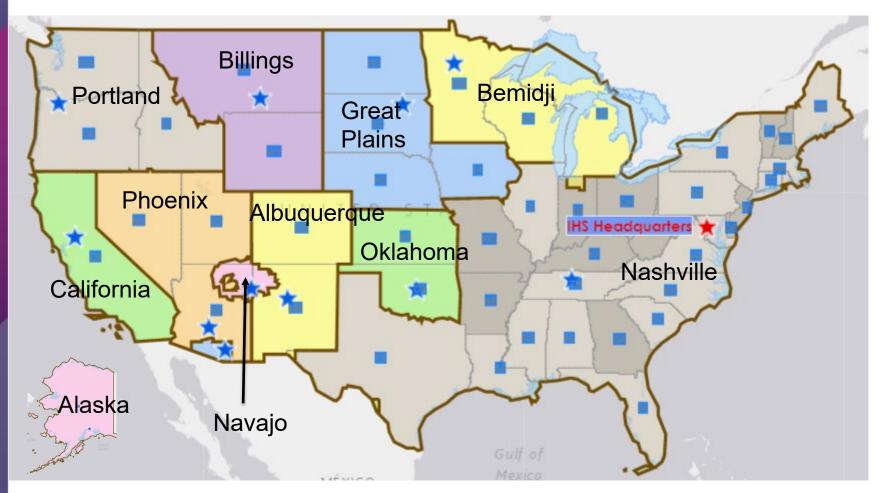


Outline

- Background
- Strategic Plan and Priorities
- Prevention Strategies
 - Physical Activity
 - Commercial Tobacco Use
 - Cancer Prevention
 - Collaborative Partners

Area HP/DP Coordinators

11 Area HP/DP Coordinators





Background

- Significant health disparities among American Indian/Alaska Native
 - Cardiovascular Disease
 - Cancer
 - Diabetes
- Many of these health conditions and diseases are related to lifestyle behaviors
 - physical inactivity, commercial tobacco use, and poor diet



2019-2023 HP/DP Strategic Plan

Priorities

- Increase Physical Activity for All Ages
- Reduce Commercial Tobacco Use Among Youth & Adults
- Strengthen Partnership and Collaboration to Increase Cancer Awareness and Screenings
- Promote Health and Well-being Through Partnerships and Collaborations



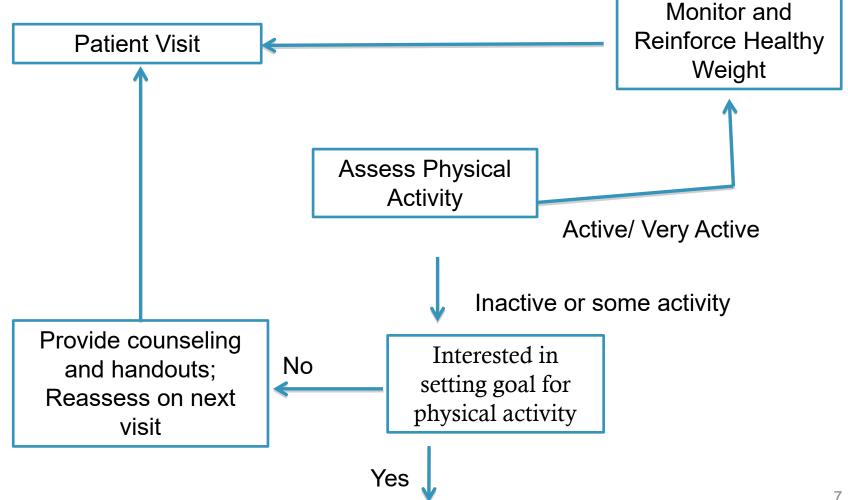
Priority 1: Increase Physical Activity for all Ages.

Strategies

- Quarterly webinar on best/promising practices focusing on physical activity and healthy eating.
- Updating the worksite wellness circular. All 12 IHS Area has a worksite wellness policy established.
- Area HP/DP-C are planning and implementing physical activity events and activities in the I/T/Us.
- Physical Activity Assessment & Documentation



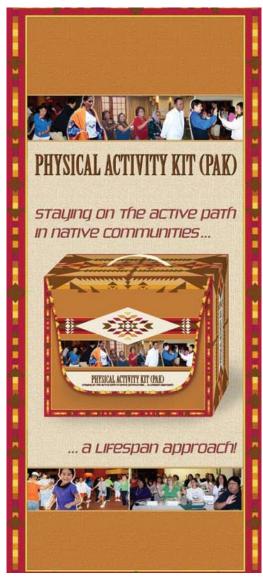
Physical Activity Assessment & **Documentation (6 years & older)**



^

Strategies – Move For Wellness Physical Activity Kit

- Partnership with the University of New Mexico and IHS Head Start, CHR and Nutrition programs.
 - Across the lifespan activities
- Promoting moderate to vigorous physical activity
- Incorporated Modified American Indian Games and Dances.
- Can be implemented in the school, Head Start, youth organization, elderly center, etc.







Traditional vs. Commercial Tobacco

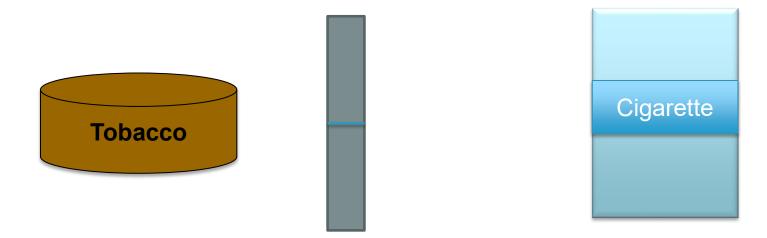
Traditional Tobacco Use

Commercial Tobacco Use

- Sacred or ceremonial use for religious or medicinal purposes
- Recreational and habitual use

 Used as an offering to a elder, healer, or others as a sign of thanks or respect

Commercial Tobacco use

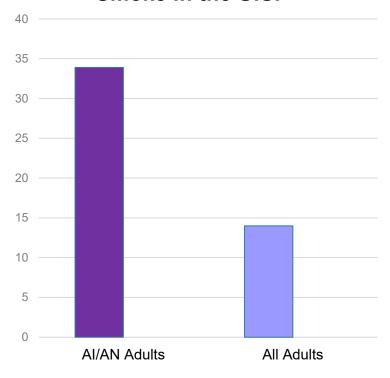




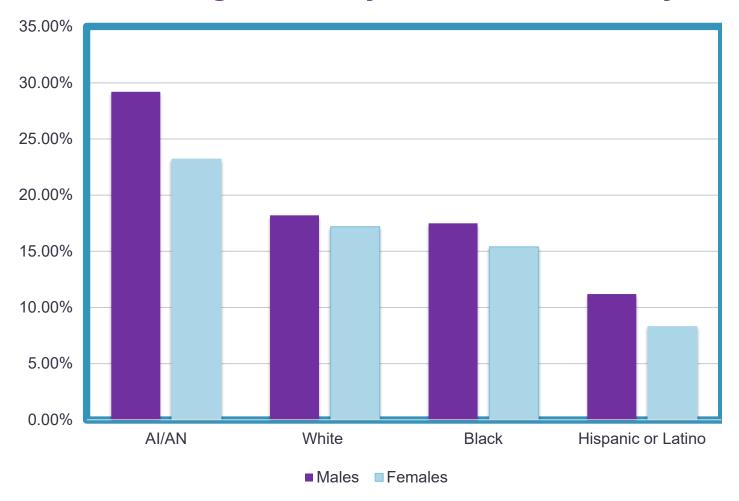
Tobacco Usage

- An estimated 34.3 million people, or 14.0% of all adults (aged 18 years or older), in the United States smoke cigarettes.
- 33.9% of Al/AN adults in the United States smoked cigarettes.

Percentage of Adults Who Smoke in the U.S.

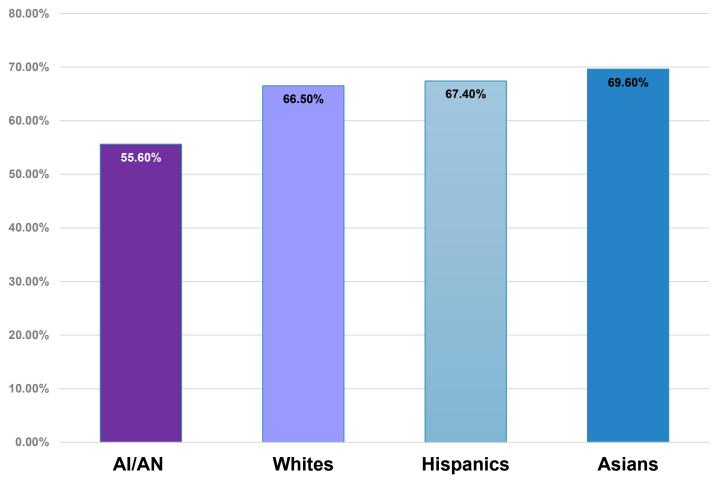


Cigarette Smoking Prevalence Among Adults by Gender & Ethnicity



Source: https://www.cdc.gov/tobacco/campaign/tips/resources/data/cigarette-smoking-in-united-states.html

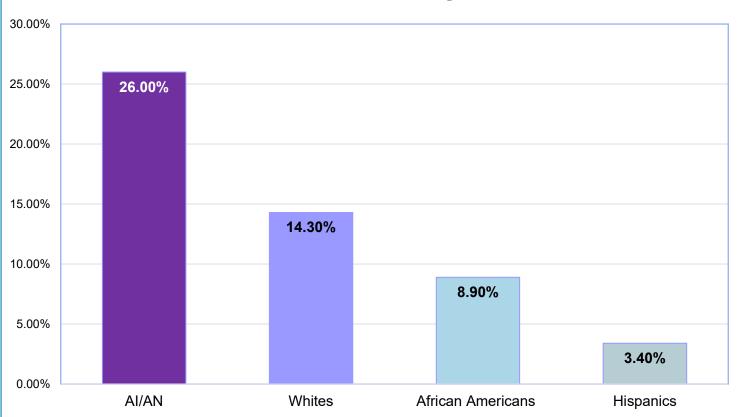




Source: CDC https://www.cdc.gov/tobacco/disparities/american-indians/index.htm



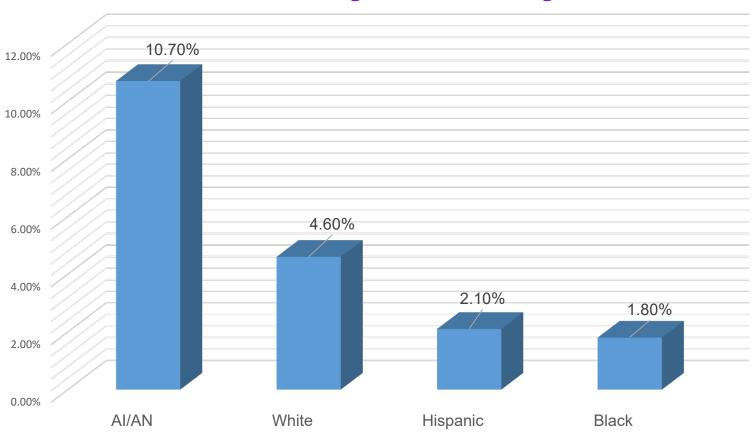
Smoking During Last 3 Months of Pregnancy Among Women by Ethnicity



Source: Cobb et al. American Journal of Public Health, April 22, 2014.

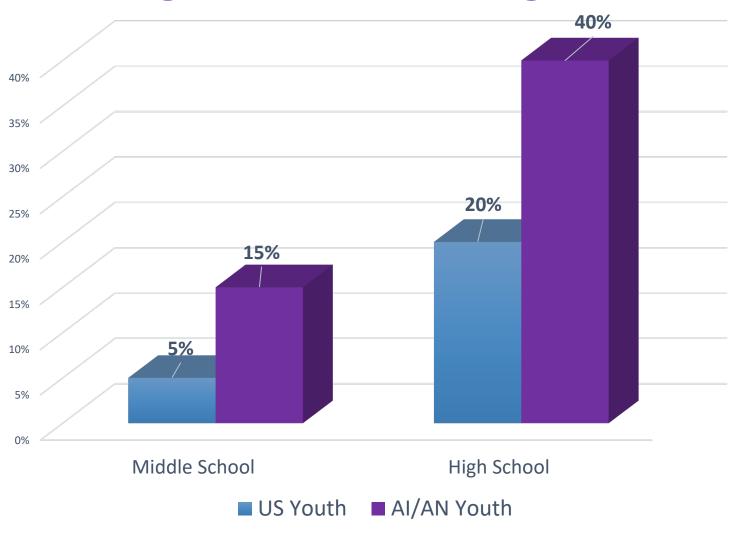


E-Cigarette Use Among Adults by Ethnicity



Source CDC: (2015) https://www.cdc.gov/nchs/products/databriefs/db217.htm

E-Cigarette Use Among Youth

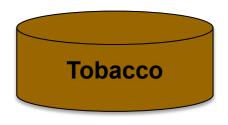


Source: CDC Morbidity and mortality weekly report Surveillance summaries (Washington, DC : 2002). 2019;68(12):1-22



Smokeless Tobacco

 6.6% among Al/AN adults vs 3.5% among non-Al/ANs



Source: (2017) https://www.cdc.gov/mmwr/volumes/66/wr/mm6650a2.htm

2017 Meeting to Develop a Tobacco Plan



Vision

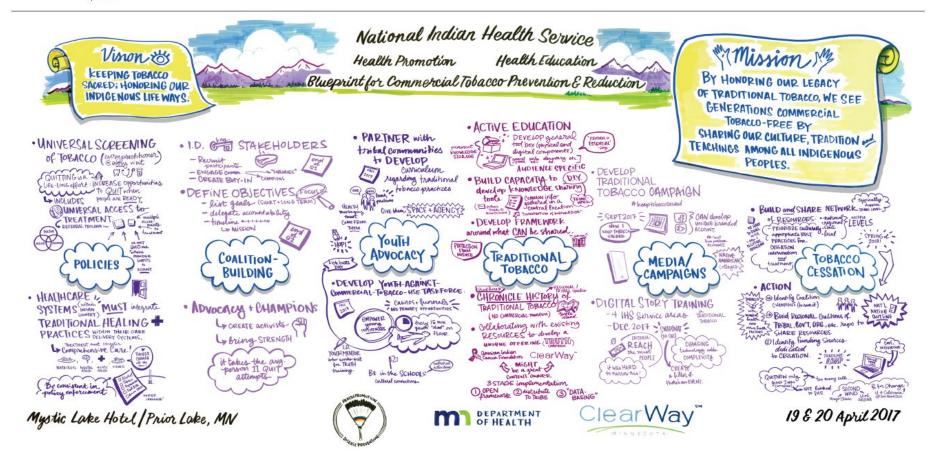
Keeping Tobacco Sacred: Honoring our Indigenous Lifeways.

Mission

By Honoring our Legacy of Traditional Tobacco, We See Generations Commercial Tobacco-Free by Sharing Our Culture, Traditions and Teachings Among all Indigenous People.



National Indian Health Service: Health Promotion Health Education Blueprint for Commercial Tobacco Prevention & Reduction April 2017



5

drawnwell.com

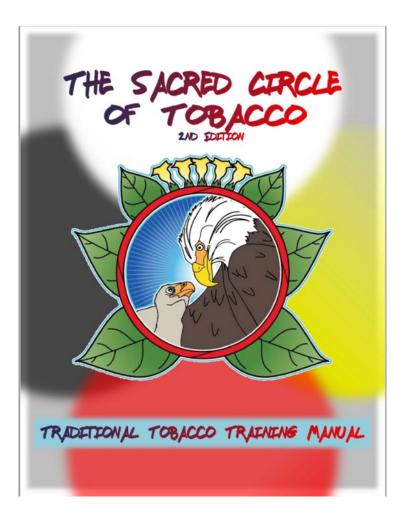
National Blueprint Area HP/DP & Policies Health **Tobacco Cessation** Education Media/Campaigns **Collaborative Partners** Youth Advocacy **Coalition Building American Heart Association** Traditional Tobacco **American Lung Association American Cancer Society** State Health Departments Tribal Organizations/Programs Other key Partners **Develop Plan** Share Challenges/Successes Strategies and **Evaluation** Revise/adapt as needed

Implement/monitor



Prevention & Intervention Strategies

Youth Advocacy





History of the Sacred Circle of Tobacco

Key Individuals:

- Vicky Augare (Blackfeet/Cree)
- Nyleta Belgarde (Ojibwe)
- Daniel Fox (Lakota/Arikara)
- Kathy Reddies (Assiniboine/Sioux)
- Danny Vollin (Salish)
- Cary Youpee (Sioux/Assiniboine)

Key Organizations:

- Montana Tobacco Use Prevention Program
- Combined Coalition for Urban Indian Health
 - Great Falls Indian Family Health Clinic
 - Helena Indian Alliance
 - Missoula Indian Center
- University of Montana –
 Missoula



Partners for TSCOT 2nd Edition

Key Individuals:

- CoCo Villaluz (Hidatsa/Assiniboine/Cha morro)
- Lori New Brest (Pikuni)
- Alberta Becenti (Navajo)
- Joe Law (Klamath/Siletz/Northern Cheyenne)
- Suzanne Nash (Ojibwe)
- Jacquie Arpan (Oglala Lakota)
- Joshua Hudson (Ojibwe)

Key Organizations:

- National Native Network
- ClearWay Minnesota
- Indigenous Peoples Task Force
- Indian Health Service



Mission & Goals of TSCOT

 The primary mission is to reinforce the traditional uses of tobacco by AI/AN people by educating youth of the spiritual and cultural significance of tobacco

- Goals are to:
 - Educate youth to understand and identify the positive aspects of keeping tobacco sacred
 - Develop youth as leaders and advocates



Introduction

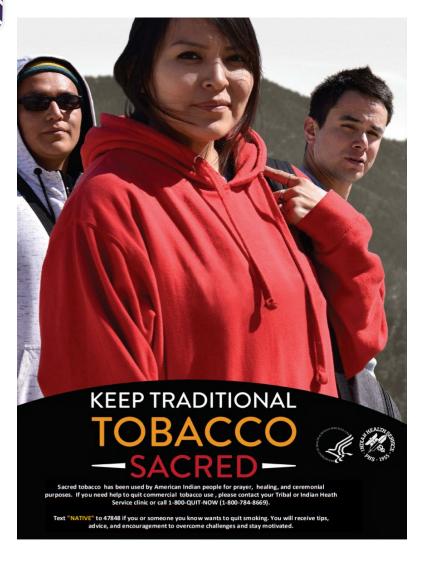
- Some of the things the youth will learn and practice while being a participant in the SCOT experience include:
 - Meeting other teens and gaining a sense of belonging
 - Learning about the history of tobacco and its special relevance to Al/AN cultures
 - Learning and practice teaching, organizational, and leadership skills

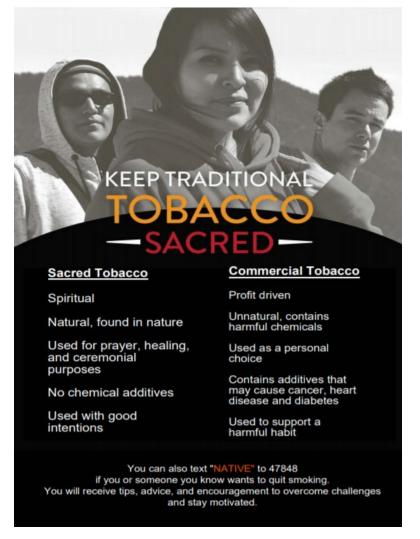


Introduction (continued)

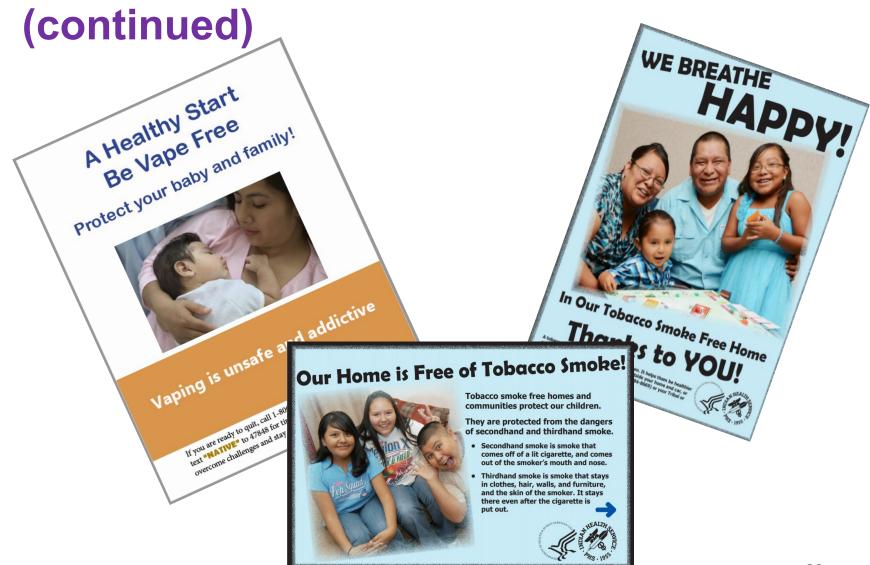
- Developing youth-led Action & Lesson Plans to guide the delivery of a unique message
- Learning to reach out to their peers, schools, leaders, and communities
- Planning and conducting a community education project focused on commercial tobacco use prevention
- Gain important skills as a leader and an advocate
- Having FUN!

Tobacco Prevention Campaign





Tobacco Prevention Campaign (continued)





Tobacco Assessment & Referral

- Screens patients who are 6 years & older for tobaccouse (including vaping) & exposure to secondhand smoke
 - Refer patients to cessation services



Smokefree.TXT messaging

Collaboration with the National Cancer Institute



Smokefree.TXT messaging program
Text NATIVE to 47848



Basic Tobacco Intervention Skills Certification (BTIS)

- University of Arizona Health Care Partnership
 - 5 As Model
 - Culturally adapted for Al/AN population
- Train-of-Trainers model to increase local capacity
 - Since 2015, IHS has trained more than 1000 individuals (I/T/Us) BTIS and more than 100 BTIS Instructors



IHS Task Force on Vaping

- Multi-disciplinary team
 - To improve assessment and documentation of e-cigarettes and vape users
 - To provide culturally appropriate educational materials focusing on e-cigarettes and vaping

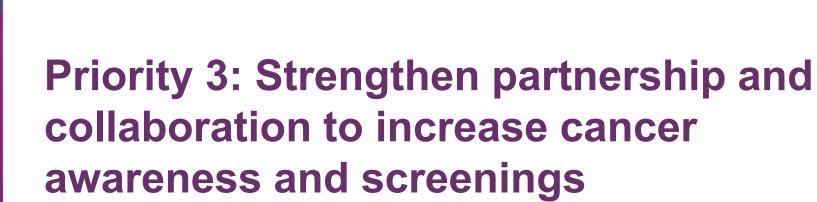


Policies

 Area IHS HP/DP Coordinators are working with Tribes to draft policies

Webinars

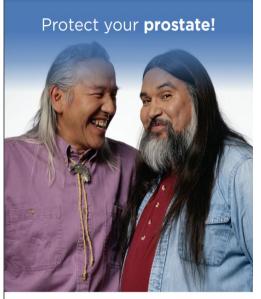
- Best & promising practices
 - Archived for later viewing



Cancer Prevention Campaign

- Posters
- Fact sheets





If you are 55-69 years old, you should talk to your health care provider or call your local IHS, tribal or urban Indian health clinic.





- The average age of diagnosis for liver cancer is 63
- Twice as many men get liver cancer then women.

What are the symptoms?

- · Sometimes there are no symptoms in the early
- · Later stage symptoms include weight loss, stomach pain, nausea and vomiting, and yellowing of the skin
- · Stomach swelling and bloating.
- . Pain on the right side of the stomach or shoulder blade
- Swelling of liver and spleen.
- . Feeling tired and weak most of the time

Can it be found early?

- · Sometimes it is hard to find liver cancer early because signs and symptoms may not appear until it is in its later stages.
- · At this time, there are no early tests for people who are at average risk.

What to do if you are at increased risk for liver cancer.

- Those with chronic hepatitis B or C infections
- should get them treated. · Any patient who has a family history of liver cancer and/or has been diagnosed with cirrhosis, regardless of age, should be regularly tested for conditions that may lead to liver cancer.
- · Liver disease may progress more rapidly in people who are co-infected with HIV and/or hepatitis B, C or D, and they are also at greater risk for developing liver cancer, so regular screening is essential.

What can I do to reduce my risk?

- Avoid use of commercial tobacco.
- · Get to and maintain a healthy weight.

- Get tested for hepatitis C, and get it treated if you have it. · Avoid drinking too much alcohol

What tests are available?

Talk to your doctor about which test are right for you.

- · Blood tests may show an abnormal liver function.
- Imaging tests (x-ray, ultra sound) take pictures of

If you are 18-79 years old, talk to your health care provider or call your local IHS, tribal or urban Indian health clinic to schedule a test for Hepatitis C.





Cancer Prevention (continued)

- Best/promising practices quarterly webinars (archived)
- Provide Circle of Life training (American Cancer Society)
- Working with I/T/Us to increase colorectal cancer screening
- Promote physical activity and healthy eating



Priority 4: Promote health and wellbeing through partnerships and collaborations

- IHS Area Priorities
 - Mental Health First Aid
 - COVID related activities
 - Suicide prevention
 - Digital Stories
 - Indigenous Food
 - Opioid prevention
 - Community gardening



Contact Information

Indian Health Service

Alberta Becenti, Public Health Advisor Health Promotion/Disease Prevention Program alberta.becenti@ihs.gov

Phone: 240-328-5540

Website: http://www.ihs.gov/hpdp/