# **2024 Annual Portland Area Dental Director's Meeting**

# WELCOME!





# 2024 Annual Portland Area Dental Director's Meeting

### **DISCLAIMER:**

We have no financial disclosures or conflicts of interest with the information in this presentation.

However, we may thank the Arcora Foundation for their sponsoring this meeting and providing our breakfast and lunch.





Photo of artwork in CTCLUSI tribal offices

### Northwest Tribal Dental Support Center Staff and Consultants



Ticey Mason, MAOL NTDSC Director



Sean Kelly, DDS, MSHS NTDSC Clinical Consultant



Miranda Davis, DDS, MPH NDTSC Prevention Consultant



# **Learning Objectives:**

Upon completion of this course, participants will be able to:

- 1. Identify resources to update clinic policies and procedures, protocols and standard operating procedures
- 2. Use data to design and implement quality assurance and quality improvement methods
- 3. Employ strategies to manage conflicts in the clinic





# **Learning Objectives:**

**Most importantly:** 

### Participate and enjoy yourselves!

Additionally, some quizzes have been added to this presentation:

For Example, each equation contains initials for words that when completed make a correct statement.

Example: 26 = L of the A.

26 Letters of the Alphabet.





### **Today's Agenda**

7:30 am Registration opens

8:00 - 9:00 am Breakfast (Provided)

8:30 am Welcome and Introductions

9:00 am IHS and NTDSC Updates

9:30 am Policies, Procedures, and Protocols

10:15 am Break

10:30 am Data and QI/QA

11:00 am Conflict Management and Resolution

12:00 pm Final Comments/Closing

12:15 pm Lunch (Provided)



## **GO FIGURE:**

4 = Q in a G

# **Shout out the answer!**





A ribbon-cutting ceremony kicks off the grand opening of the Klamath Tribal Health & Family Services Center May 19. (Photo by Ken Smith/Klamath Tribes. Image is available for media use.)



Image: Klamath Tribal Health & Family Services, Facebook





### **Portland Area Dental Consultant - Acting**

(or Area Dental Officer (ADO))

| <u>Name</u> | Position           | Primary Location                                 | Contact Info   |
|-------------|--------------------|--|--|
| Jon Sok     | Dental<br>Director | Area: PORTLAND SU: WELLPINIT Facility: WELLPINIT | Phone: 509-258-4517 <u>ext</u> : 4122  Facility: 509-258-4517  E-Mail: jon.sok@ihs.gov |

https://www.ihs.gov/ihm/pc/part-3/p3c2/#3-2.2F





# Spokane Tribe of Indians







# Dentist and RDH Vacancy announcement template and instructions (monthly repeat)



7



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ADOs and Dental Directors,

Attached is the [IHS Dental Portal] ADO Vacancy listing template using the positions that were approved at the July, 2018, ADO meeting. (Note: This template is updated for years through 2025. If the template you are currently using ends with 2019, please use the new template.) As discussed in 2018, we can enter any position title you feel is appropriate for your specific position vacancy; this template is provided to make the dental vacancy listing process easier for you.

Please continue to use the DOH Vacancy listing template to advertise your openings on the [DOH] Dental Portal. This remains one of the best ways for applicants to see IHS available positions!! The opening does not need to be advertised on USAJOBS in order for it to be announced on the Dental Portal.















# Dentist and RDH Vacancy announcement template and instructions (monthly repeat)

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Note: There are two IHS systems advertising vacancies on the IHS.gov website



# IHS Title 38 special salary rate table for IHS dental assistants

From: Ricks, Tim DMD (IHS/HQ) < Tim.Ricks@ihs.gov>

Sent: Tuesday, April 30, 2024 3:04 PM

To: ADO HQ Dental Group <ADOHQ@ihs.gov>; Dental Support Centers <DentalSupportCenters@ihs.gov>; LISTSERV-

IHS Dental Chiefs < DENTALCHIEFS@listserv.ihs.gov>

Cc: Jarvis, Christopher (IHS/HQ) < <a href="mailto:christopher.Jarvis@ihs.gov">christopher.Jarvis@ihs.gov</a>; Fallon, Angela B (IHS/HQ) < <a href="mailto:angela.fallon@ihs.gov">angela.fallon@ihs.gov</a>;

Hochuli, Sarah (IHS/HQ) <Sarah.Hochuli@ihs.gov>; Hicks, Mary (IHS/HQ) <Mary.Hicks2@ihs.gov>

Subject: IHS Title 38 Special Salary Rate Table for Dental Assistants, GS-0681, effective 5/19/2024

Good Afternoon Area Dental Officers, Dental Support Center Directors, Division of Oral Health Staff, and IHS Dental Directors.

After seven months of planning, a new IHS Title 38 special salary rate table for IHS dental assistants, GS-0681, has now been established. The attached new pay table applies to all IHS dental assistants compensated under the General Schedule (GS) pay system. As most of you know, we have had a dental assistant vacancy crisis for the past few years in our federal programs and this has greatly impacted overall access to dental care, clinical efficiency, and clinical NORTHWEST PORTLAND AREA effectiveness. We hope that this new table will provide yet another tool to help recruit and retain dental assistants in our service units. We continue to work on other projects designed to also improve dental assistant recruitment, retention, and skills such as development of an on-the-job training curriculum.

IHS Title 38 Special Salary Rate Table for Dental Assistants, GS-0681, effective 5/19/2024 overtime/holiday pay



# https://www.ihs.go v/DOH/chiefs/inde x.cfm?fuseaction= personnel.display

# **IHS Updates:**

NORTHWEST PORTLAND AREA

INDIAN HEALTH BOARD

Indian Leadership for Indian Health

### **IHS DOH Dental Portal access to Salary Data**

| <b>D</b> ental               |   | Policies and Procedures                           |  |
|------------------------------|---|---|--|
| Portal                       | Manager's Toolkit                                 | Credentialing and Privileging                     |  |
| Home Page                    |   | New Staff Orientation                             |  |
| Continuing Dental Education  | Policies and Procedures                           | Staff Training and Annual Competencies            |  |
|                              | Tolloles and Trocedures                           | Concepts in Dental Management Course<br>Materials |  |
| Dental Directory             | Credentialing and Privileging                     | Human Resources (HR)                              |  |
| Initiatives                  |   | Accreditation and Quality Assurance               |  |
| Clinic                       | New Staff Orientation                             | EDR User Guides                                   |  |
| EDR                          | Staff Training and Annual Competencies            | Infection Control                                 |  |
| Forms & Guidance             |   | Efficiency and Effectiveness Manual               |  |
| COVID-19 Response            | Concepts in Dental Management Course<br>Materials | Oral Health Program Guide (OHPG)                  |  |
| HP/DP Resources              | Materials   | Purchased/Referred Care                           |  |
|                              | Human Resources (HR)                              | Billing and Coding                                |  |
| Surveillance                 |   | Risk Management                                   |  |
| Support Centers              | Accreditation and Quality Assurance               | Dental Portal                                     |  |
| Manager's Toolkit            | EDR User Guides                                   |   |  |
| National Oral Health Council | EDIT COCI Cuideo                                  |   |  |
|                              | Infection Control                                 |   |  |

Efficiency and Effectiveness Manual



### Human Resources (HR)

### Hire

- - . IHS (federal sites) End-to-End Hiring Process Overview of elemen
  - Overview of Pre-recruitment Process (Albuquerque Area) (DOC 15
- - FLSA Determination Questionnaire for Managers (DOC 25KB)
  - IHS Recruitment Worksheet (PDF 224KB)
  - Management Risk Designation Survey (PDF 166KB) o OF-8 fillable 2020 (PDF - 80KB)
- · Position Description (PD) Examples
  - EFDA Position Description (PD) (PDF 1.6MB)

  - DA Position Description (PD) (DOC 21KB)
  - DA (GS 2-3-4-5) Position Description (PDF 1.5MB)
  - Supervisory Dentist Position Description (PDF 2.4MB)

  - See Pay section below for information on recruitment incenti Creditable Service for Annual Leave Accrual Rate

### Interview

- · Example Dentist Interview Questions (PDF 249KB) Behavioral-based in
- Example Supervisory Dental Assistant Interview Questions (PDF 200KB)
- Example Dental Hygienist Interview Questions (XLS 12KB) Interview qu

- - . USPHS Pay USPHS Commissioned Corps salary and benefits
  - · Civil Service Federal General Schedule (GS) pay tables
  - Dental Assistant Wage Statistics U.S. Bureau of Labor Statistics
  - Dental Hygienist Wage Statistics U.S. Bureau of Labor Statistics
  - Dentist Wage Statistics U.S. Bureau of Labor Statistics
- · Recruitment, Relocation and Retention (3Rs) Federal Programs Note: Please consult with Area/Service Unit Human Resources (HR) Staff to

### **IHS Updates: IHS DOH Dental Portal access to Salary Data** Credentialing and Privileging New Staff Orientation Hire Staff Training and Annual Competencies Concepts in Dental Management Course Human Resources (HR) Accreditation and Quality Assurance EDR User Guides Infection Control

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- IHS (federal sites) End-to-End Hiring Process Overview of elemen Overview of Pre-recruitment Process (Albuquerque Area) (DOC - 15
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  - Dentist Wage Statistics U.S. Bureau of **Labor Statistics**



Efficiency and Effectiveness Manual

Oral Health Program Guide (OHPG)

Purchased/Referred Care

Billing and Coding

Risk Management

Dental Portal





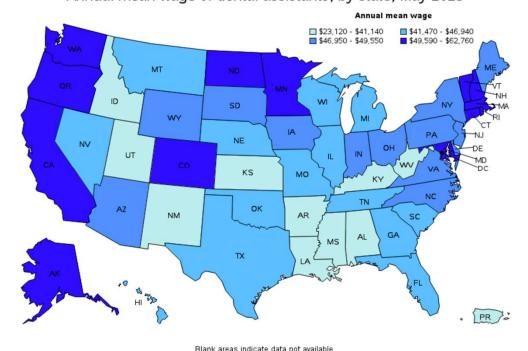
### **IHS DOH Dental Portal access to Salary Data**

### Pay

- General Pay Information
  - <u>USPHS Pay</u> USPHS Commissioned Corps salary and benefits
  - <u>Civil Service</u> Federal General Schedule (GS) pay tables
  - Dental Assistant Wage
     Statistics U.S. Bureau of Labor Statistics

# NORTHWEST PORTLAND AREA INDIAN HEALTH BOARD Indian Leadership for Indian Health

### Annual mean wage of dental assistants, by state, May 2023



Blank areas indicate data not available

Sensitivity, specificity, positive predictive value and negative predictive value. And an example using the Community Periodontal Index (CPI)

> Do you know the differences between sensitivity, specificity, positive predictive value and negative predictive value?

Inbox × IHS ×



Ricks, Tim DMD (IHS/HQ... Mar 6, 2024, 3:53 PM











Good afternoon dental colleagues,





Sensitivity, specificity, positive predictive value and negative predictive value.

And an example using the Community Periodontal Index (CPI)

As oral health professionals, we sometimes are asked, or read, about the sensitivity or specificity of certain screening tests. We all know that one wants a test with both high sensitive and high specificity, but how does positive (or negative) predictive value play into it?

Here is a simply vignette I found that describes all of these values: <a href="https://www.dental.upenn.edu/research/center-for-integrative-global-oral-health/education/stats-with-crayons/">https://www.dental.upenn.edu/research/center-for-integrative-global-oral-health/education/stats-with-crayons/</a>. It is only 6 ½ minutes long and is produced by Penn Dental Medicine Center for Integrative and Global Oral Health.

There is also a unique disease screening interpretation calculator developed by Dr. Michael Glick that helps calculate predictive values and actual results by combining the sensitivity, specificity, prevalence of disease, and population into one formula: <a href="https://www.dental.upenn.edu/research/center-for-integrative-global-oral-health/education/disease-screening-interpretation/">https://www.dental.upenn.edu/research/center-for-integrative-global-oral-health/education/disease-screening-interpretation/</a>.



Sensitivity, specificity, positive predictive value and negative predictive value. And an example using the Community Periodontal Index (CPI)

For example, the Community Periodontal Index (CPI) – used to screen patients for periodontal disease – has a 58% sensitivity and an 80.6% specificity according to one <u>study</u>. In our most recent national survey of AI/AN dental patients 45+ years of age, we learned that the prevalence of moderate to severe periodontal disease had a prevalence of 20%. If we use the above calculator and know the population for those we are screening (for 2022, using a population of 528,621 for <u>></u>45 years of age), we can calculate the following with regard to the CPI:

- An estimated 61,320 true positive
- An estimated 82,042 false positives (which you could confirm with full-mouth probing and radiographs)
- An estimated 44,404 false negatives (which is why the CPI alone should not be the basis of your periodontal diagnosis
- An estimated 340,855 true negatives
- Accuracy rate of 76.1%
- Positive predictive value of 42.8%
- Negative predictive value of 88.5%

Try out the calculator for yourself using other screening tests.



# **GO FIGURE:**

88 = PK

# **Shout out the answer!**



(Seattle Indian Health Board)









### **Dentrix Enterprise: Ad Hoc Reports**

Generating AD Hoc Reports Using Dynamic Reporting Interface (DRI)

NEED DENTRIX
ENTERPRISE VERSION
11.0.44





### Pope, Damon (IHS/HQ)

to LISTSERV-IHS, Dental, LISTSERV-IHS, ADO, IHS-DH@listserv.ihs.gov, LISTSERV-IHS, IHS, IHS, LISTSERV-Electronic ▼

### **Second Reminder: IHS Dentrix EDR Webinar Series**

Dynamic Reporting Interface: Part 2 – Using Scenarios for I/T/U Dental Clinics to Generate Ad Hoc Reports

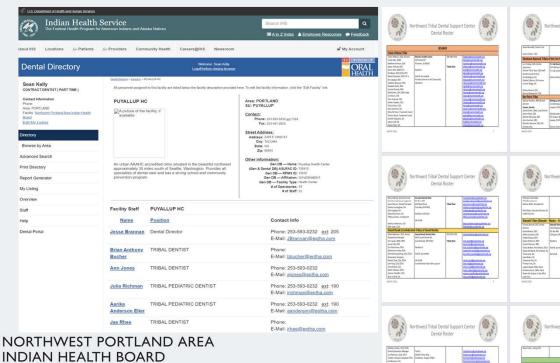
### Live webinar (DE0944) Recorded (DE0945)

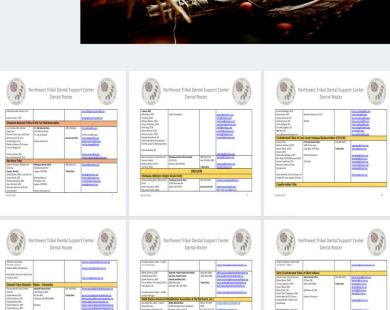
Wednesday, April 17th, 2024 2:00-3:00 pm Eastern (1:00 pm Central | 12:00 pm Mountain | 11:00 am Pacific | 10:00 am Alaska)

The session offers 1 hour of CDE credit via DOH CDE website: https://www.ihs.gov/DentalCDE/

Indian Leadership for Indian Health

### **Staff Rosters: IHS vs. NTDSC**





**Staff Rosters: IHS vs. NTDSC** 

Indian Health Service

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Aarika

Jae Rhee

Ann Jones

Julia Richman

Anderson Elter

Name

Jesse Brannan Dental Director

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TRIBAL DENTIST

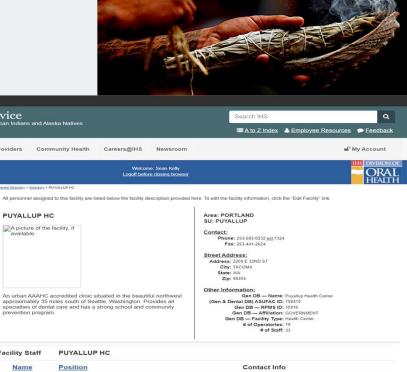
TRIBAL DENTIST

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TRIBAL PEDIATRIC DENTIST



Indian Leadership for Indian Health



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Dental Portal

**Staff Rosters: IHS** 

https://www.ihs.gov/DentalDIR/index
.cfm?fuseaction=Directory.directory





Name

**Brian Anthony** 

Bucher

**Aarika** 

Jae Rhee

**Ann Jones** 

Julia Richman

Anderson Elter

**Position** 

TRIBAL DENTIST

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Jesse Brannan Dental Director

Contact Info

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E-Mail: jrichman@eptha.com

Phone: 253-593-0232





### **Staff Rosters: IHS vs. NTDSC**



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**Staff Rosters: IHS vs. NTDSC** 





### Northwest Tribal Dental Support Center Dental Roster



| IDAHO                         |                                   |               |                           |  |
|-------------------------------|-----------------------------------|---------------|---------------------------|--|
| Coeur d'Alene Tribe           |                                   |               |                           |  |
| Taylor Wilkens, DDS, Director | Marimn Health Center              | 208-686-1931  | twilkens@marimnhealth.org |  |
| Frank Allen, DMD              | 427 North 12 <sup>th</sup>        |               | fallen@marimnhealth.org   |  |
| Matthew Johnson, DDS          | Plummer, ID 83851                 |               | mjohnson@marimnhealth.org |  |
| Adam Holecek, DDS             |                                   | Tribal Clinic | aholecek@marimnhealth.org |  |
| Darrin Rich, DMD (PT)         | NextGen                           |               | drich@marimnhealth.org    |  |
| Kirk Bean, DDS (Ortho/PT)     |                                   |               | kbean@marimnhealth.org    |  |
| Rachel Davidson, DDS Fill- in | AAAHC Accredited                  |               | rdavidson@marimhealth.org |  |
| Kim Legaspi, RDH              | Provide Services to All Community |               | klegaspi@marimnhealth.org |  |
| Cathleen Bourque, RDH         | Members                           |               | cbourque@marimnhealth.org |  |



## **GO FIGURE:**

54 = C in a D (with the J)

# **Shout out the** answer!





- 1. Site Visits
- 2. Collaboratives
- 3. Dental Dashboard
- 4. CDE
- 5. Needs Assessment
- 6. Perio EFDA
- 7. Medicaid Change (WA) 2024
- 8. Annual Dental Meeting





### 1. Site Visits

<u>Infection Control</u> - Address current guidelines and processes to include the evaluation of your clinic's space, function, and workflows.

<u>Prevention Program</u> - Evaluate how to best serve your community by offering the most effective preventive care that is evidence based and utilizes current and emerging standards of care.

<u>Clinical Efficiency</u> - Evaluate workflows and/or processes, scheduling, and staff/room ratios to best meet patient needs. Strategize a well-balanced program that functions efficiently and effectively.

<u>Transitioning your Clinic</u> - Assistance with planning for growth and transitions, including clinic expansion, outreach, and training for staff.



### 1. Site Visits

<u>Records and Data</u> - Use information from your Electronic Dental (Health) Record to generate meaningful reports that allow you to better evaluate your program; monitoring data that can lead to improvements.

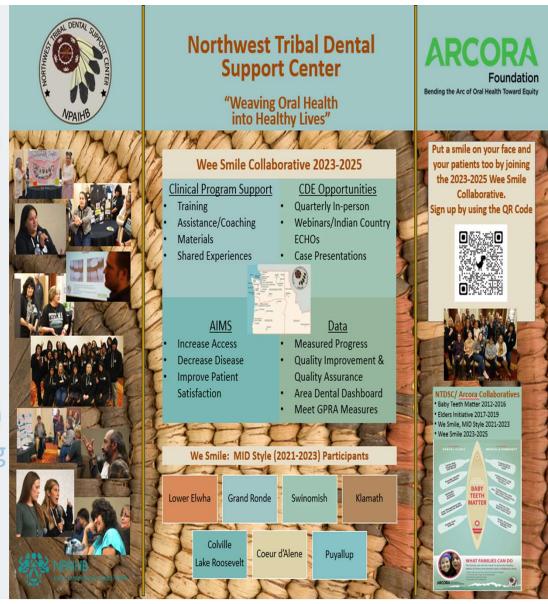
<u>Peer Review and Chart Audits</u> - Assess and establish peer review programs to maintain quality assurance for dental providers. We provide peer review for smaller clinics where staffing is prohibitive of providing your own internal review.

**Quality assurance/improvement** - Advise the creation and implementation of a comprehensive plan to assure your clinic and providers meet standards for quality care.

<u>Prepare for Accreditation</u> - Detailed and thorough examination of accreditation standards and actions needed by a clinic to meet those standards.



- 1. Site Visits
- 2. Collaboratives
- 3. Dental Dashboard
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- 5. Needs Assessment
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- Site Visits
- Collaboratives
- Dental Dashboard (PADD
- CDF
- **Needs Assessment**
- 6. Perio EFDA
- 7. Medicaid Change (WA) 20
- 8. Annual Dental Meeting













Good morning, please see the email below from Dr. Sean Kelly about the Portland Area Dental Dashboard:

Hello Portland Area Dental Programs,

The Northwest Tribal Dental Support Center in collaboration with the Arcora Foundation is now launching the new dental data project known as the Portland Area Dental Dashboard or PADD. Following are two links for programs to use who wish to participate. The first will be a signup form and will contain demographic information to enter your program into the PADD database. This will allow us to manage which programs are participating in this new project. Please complete this form as soon as possible. The second link will be for submitting your data and is due the 15th of each month. Data will be entered in increments for this fiscal (2024) year, beginning with data for October, 2023. This data will be due April 15th. We will have a catch up period in the next 3-4 months to include data for the other months that have yet to be reported for this year. For example we will request November and December data to be due May 15th.

Instructions are also provided to assist you with the data entry. If you missed our previous PADD Orientation (January 24th) and/or PADD Training (February 13th) please contact us and we will send you the PowerPoint presentation(s). We will also be available to answer any questions regarding this project to include data entry. We can also provide individual coaching sessions as needed. We all look forward to working with you and your clinic in having this new project assist you with data that is useful for improving your dental program. Thank you. Seán R. Kelly, DDS, MSHS

Sign-up form.

https://app.smartsheet.com/b/form/7d4fe62fc2eb44eb8f5449eff2140a94

Data Collection Form

https://app.smartsheet.com/b/form/e5082a3b05be4be78c6c68482fa4f83c

~Seán

Sean R. Kelly, DDS, MSHS

Clinical Consultant

Northwest Tribal Dental Support Center

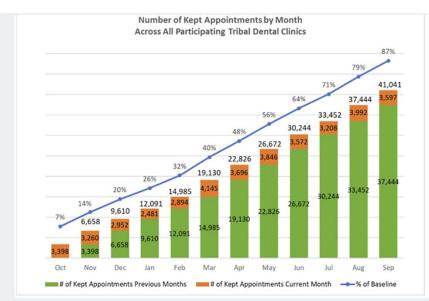


- 1. Site Visits
- 2. Collaboratives
- Dental Dashboard (PADD)

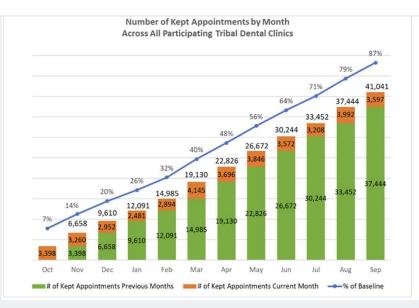


- -Access (number of patients or unique users, number of available appointments, and number of kept appointments),
- -Dental Health (number of exams, number of planned treatment completed), and
- **-Prevention** (number of sealants, number of patients treated with sealants, number of patients treated with fluoride).





- 1. Site Visits
- 2. Collaboratives
- 3. Dental Data Dashboard (PADD)



Why is this of value for our Portland Area Dental Programs? Dental metrics allow each program to monitor their own progress and evaluate for improvement. The dashboard will not only allow you to follow your own trends for these measures but will also allow you to compare your program with the aggregated data from our area. You will have the needed information to plan Quality Assurance and/or Quality Improvement projects that are meaningful. Only you and the administrators for this Portland Area Dental Dashboard will be able to see the data you submit. Data from all programs will be aggregated, giving an area wide view of these measures. The more programs that participate the stronger the data sets will be as they show area wide averages and trends. Such will also allow the NTDSC to further assess the needs of our area programs so that we may better serve the dental clinics, delegating resources appropriately.



- 1. Site Visits
- 2. Collaboratives
- 3. Dental Dashboard (PADD)
- 4. CDE
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- 7. Medicaid Change (WA) 2024
- 8. Annual Dental Meeting



### Your CliftonStrengths 34 Results

You are uniquely powerful. Your distinct CliftonStrengths 34 profile sets you apart from everyone else. This is your talent DNA, shown in rank order based on your responses to the assessment.

Use this report to make the most of your strongest CliftonStrengths themes, navigate the rest and maximize your infinite potential:

· Read and reflect on your results to understand what you naturally do best.

NAVIGATE

12.

15.

16.

18.

19.

- · Learn how to apply your strongest CliftonStrengths every day.
- · Share your results with others to create stronger relationships and improve teamwork.



Developer

Competition Command

Consistency

Futuristic

Strategic

Achiever

### STRENGTHEN

- Analytical
- Relator
- Focus
- Connectedness
- Learner
- Discipline
- Includer
- Positivity
- Responsibility
- Intellection
- 20. Belief Ideation
- Activator
- Self-Assurance
- Arranger
- Deliberative
- Communication
- 27. Maximizer
- Context
- Adaptability
- Harmony
- 31. Restorative
- Significance
- Individualization

### You lead with Strategic

Thinking CliftonStrengths

- EXECUTING themes help you
- make things happen. INFLUENCING themes help
- you take charge, speak up and make sure others are heard.

### RELATIONSHIP BUILDING themes help you build strong

relationships that hold a team together.

### STRATEGIC THINKING

themes help you absorb and analyze information that informs

READ "IDENTIFY YOUR UNIQUE CONTRIBUTION: THE CLIFTONSTRENGTHS DOMAINS\* SECTION TO LEARN MORE >

- 1. Site Visits
- 2. Collaboratives
- 3. Dental Data Dashboard
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- -Suicide Recognition and Referral for Dental Providers
- -Periodontal Disease and its Association with Vascular Dementia
- -Oral Health Manifestations of Syphilis and other STIs
- -Minimally Invasive Dentistry Restorations and Topicals
- -Maximally Effective Dentistry! What's New?
- -Module 1: "Opioids and Pain: An Overview"
- -Module 2: "Opioids and Pain Management in Dental Settings"
- -Module 3: "Trauma Responsive Care for Oral Health Providers"
- -Module 4: "Effective Patient Communication"
- -Indian Country Oral Health ECHO





# Indian Country Oral Health ECHO: Minimally Invasive Dentistry and Case Presentation

# **Objectives:** NEXT is July 10<sup>th</sup>: MEDICAL-DENTAL INTEGRATION

Upon completion of this course, participants will be able to:

- 1. Build minimally invasive dentistry skills.
- 2. Recognize risk factors and apply preventive measures to reduce the occurrence of oral health disease.
- 3. Learn techniques on how to treat patients with holistic and culturally appropriate care.



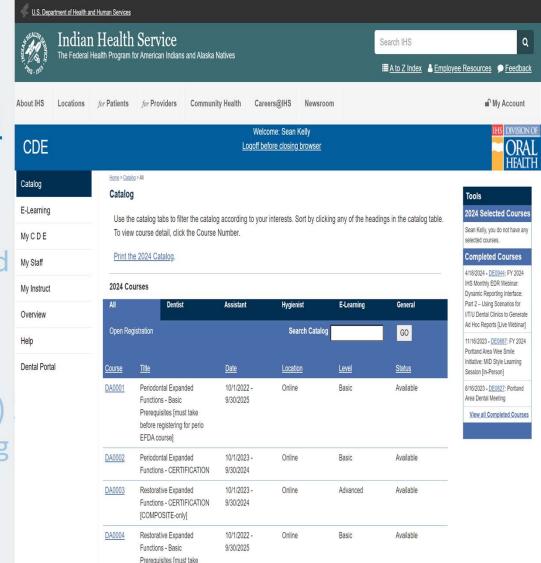




### **NTDSC Updates:**

- 1. Site Visits
- 2. Collaboratives
- 3. Dental Data Dashboard
- 4. CDE
- 5. Needs Assessment
- 6. Perio EFDA
- 7. Medicaid Change (WA)
- 8. Annual Dental Meeting





before registering for restorative EFDA coursel

## 2023 Northwest Tribal Dental Support Center Needs Assessment Results

| N       | TDSC Updates:                                      | 55.22% | Infection Control   |
|---------|--|--------|---|
| 1       | Site Visits  | 52.24% | Prevention  |
| _       | Collaboratives                                     | 50.75% | Conflict Resolution/Team Building                         |
| 3.      | Dental Dashboard (PADD)                            | 49.25% | Pediatrics  |
| 4.      | CDE  | 47.76% | Working in AI/AN communities                              |
|         | Needs Assessment Perio EFDA                        | 44.78% | Minimally Invasive Dentistry                              |
|         | Medicaid Change (WA) 2024<br>Annual Dental Meeting | 43.28% | Innovations in Dental Care (Artificial Intelligence, etc) |
|         |  | 41.79% | Stress Management   |
| ) DTU\A | VEST PORTI AND AREA                                | 41.79% | Diet/Nutrition  |



### **NTDSC Updates:**

- 1. Site Visits
- 2. Collaboratives
- 3. Dental Dashboard (PADD)
- 4. CDE
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- 7. Medicaid Change (WA) 2024
- 8. Annual Dental Meeting



Pam Ready (Puyallup) RDH, MSDH TCHPP-DHA Education Manager

CDE

Catalog

E-Learning

MyCDE

My Staff

My Instruct

Overview

Dental Portal

Welcome: Sean Kelly

<u>Logoff before closing browser</u>

Home > Catalog > All > DA0020

2024 Catalog: All Courses

To view other courses in this category, use the "Previous" and "Next" buttons. Need more help reading this page?

Previous Course

9 of 178 All Courses

Course Status: Full

Next Course

DA0020: Periodontal Expanded Function Dental Assistant [EFDA] Course - AIDC

Select Course

Date: 4/15/2024 - 4/19/2024

Facility: Albuquerque IHS Dental Clinic Location: Albuquerque, NM

Instructor: Justin Balderrama, Angela Janke

Director: Justin Balderrama

Level: Basic Audience: Assistants

Quota: 0 - 6 students Tuition: \$320.00

Hours: 32.00 (Total CDE); 32.00 (DANB Clinical); 32.00 (AGD - Joint Sponsorship: No

490)





### **NTDSC Updates:**

- 1. Site Visits
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### Periodontal Benefit Increase for Diabetes

- > 1/1/2024 the allowable number of periodontal treatments with increase to up to four per 12-month period for Apple Health eligible clients, ages 21 and over, with a current diagnosis of diabetes.
- > Periodontal maintenance is allowed once every three months when criteria is met.





5 I Arcora Foundatio



## **2023 Annual Portland Area Dental Director's Meeting**

### Why?

- > Up to 4 periodontal maintenance visit per 12 months is aligned with the standard of care
- > Periodontal disease and diabetes are considered to have a bidirectional relationship: hyperglycemia negatively influences oral health and periodontitis negatively influences glycemic control.

I Arcora Foundation



### NORTHWEST PORTLAND AREA INDIAN HEALTH BOARD Indian Leadership for Indian Health

### Why?

- > People with diabetes are 2-3 times more likely to have periodontal disease and for it to be more severe
- > Treatment improves glycemic control, reduces complications
- > Treatment reduces medical costs & decreases hospitalization

7 I Arcora Foundation

### **NTDSC Updates:**

- 1. Site Visits
- 2. Collaboratives
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- 4. CDE
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- 7. Medicaid Change (WA) 2024
- 8. Annual Dental Meeting





### **GO FIGURE:**

12 = S of the Z

## **Shout out the answer!**





### **Today's Agenda**

7:30 am Registration opens

8:00 - 9:00 am Breakfast (Provided)

8:30 am Welcome and Introductions

9:00 am IHS and NTDSC Updates

9:30 am Policies, Procedures, and Protocols

10:15 am Break

10:30 am Data and QI/QA

11:00 am Conflict Management and Resolution

12:00 pm Final Comments/Closing

12:15 pm Lunch (Provided)



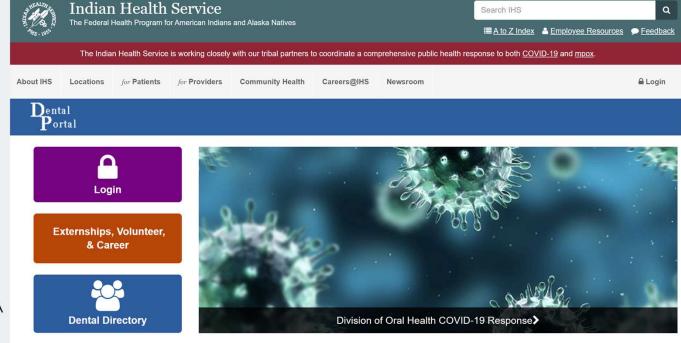
### IHS Division of Oral Health (DOH) website

### **Dental Portal**

https://www.ihs.gov/D OH/index.cfm?fuseactio n=home.showportalho me&CFID=90172535&C FTOKEN=15330717



U.S. Department of Health and Human Services







## Policies and Procedures, Protocols and Standard Operating Procedures:

- 1. Policy and Procedures
  - a. Organizational wide or Interdepartmental
  - b. Require Governing Body approval
    - i. Tribal Council or Health Board
- 2. Protocols and Standard Operating Procedures
  - a. Departmental
  - b. Day to day activities
- c. Easier to update as new workflows are developed or new information is provided.
- 3. No paper! Central electronic access only!
- 4. IHS DOH Dental Portal Examples

NORTHWEST PORTLAND AREA
INDIAN HEALTH BOARD
Indian Leadership for Indian Health (Puyallup Tribal Health Authority)

https://www.ihs.gov/DOH/chiefs/index.cfm?fuseaction=duties.display





## Policies and Procedures, Protocols and Standard Operating Procedures:

### Hierarchy approach to safe practices:

- 1. Rules and Regulations (OSHA, FDA, EPA, FGI)
- 2. State and Local requirements. (State & Local health department)
- 3. Manufacturers Instructions for Use (IFUs)
- 4. Evidence-Based Guidelines and National Standards (CDC)
- 5. Consensus Documents (AAMI) (stricter, if you use AMMI for one aspect of IC, then you need to use it for all other aspects, can't pick and choose.)
- 6. Organization's Infection Prevention and Control Policy



**Credit for this outline to:** 

Damon Pope, DMD

IHS DOH National Dental Infection Control & Safety Coordinator
Indian Health Service HQ

### **Policies and Procedures, Protocols and Standard Operating Procedures:**

**AAAHC** 



### **AAAHC Survey Information**

Your survey has been confirmed. Attached is your confirmation packet that includes:

| What   | Description   | Page<br>number |
|--|---|----------------|
| The Notice of Accreditation<br>Survey                                    | Action required - please print this notice and post it in your organization for a minimum of 30 days  | 2              |
| A reminder and instructions for<br>the Notice of Accreditation<br>Survey | The Notice of Accreditation Survey must be posted in prominent locations throughout the organization for 30 days prior to the survey start date | 3              |
| General Information Regarding<br>the Survey                              | This provides details about the survey processes that will take place during your survey  | 4-7            |
| Checklist of materials to be reviewed by your survey team                | A checklist of documents you will need to provide to the surveyor(s)  | 8              |
| AAAHC Policies   | This contains the policies regarding payment of survey fees, and survey postponement and cancellation fees                                      | 9-10           |

To contact AAAHC, please call 847-853-6060.



### Checklist of materials to be reviewed by your survey team

Please ensure the following documents are clearly identified and accessible to the AAAHC survey team's work area. If these documents are available electronically, please do not print copies. If electronic documents are available, the surveyor will need assistance accessing them.

| A complete set of staff and committee/governing body meeting minutes (past 12 months for initial |
|--|
| surveys; re-accreditations should include minutes from the entire past accreditation term).      |
| Personnel/credential records for all health care providers and other staff.                      |
| Personnel policies   |

☐ Most recent financial records, e.g., audit and/or balance sheet.

☐ Documentation of the maintenance and calibration of equipment used in providing patient care, including any reports generated by outside companies.

☐ Written and most current manufacturers' instructions for use for cleaning, disinfection, and sterilization equipment and supplies. Documentation related to all emergency drills (e.g., power failure, weather, disruptive patient, bomb threat, medical event, cardiopulmonary [CPR]) conducted over past three (3) years at all patient care

□ locations listed in the application for survey.
□ Copy of Memorandum of Understanding (MoU) or transfer agreement with local hospital regarding

transfer and admission of patients, if applicable.

□ Documentation related to patient deaths and adverse events in the past three (3) years.

A comprehensive review of your organization's clinical records will occur. During the survey, the surveyor(s) will select the specific records to be reviewed.

In addition, if any of the following have been changed or updated since submitting your application, the most recent copies should be available on-site for review by the survey team:

□ Policies governing credentialing

□ Emergency policies and procedures

☐ Information reflecting patient satisfaction with services provided

Please note that the list above addresses basic documentation only. Your surveyor is likely to ask to review additional documents.



### <u>Policies and Procedures, Protocols and Standard Operating Procedures:</u> <u>AAAHC</u>







| Core Chapters                                  |     |
|--|-----|
| Patient Rights and Responsibilities            | 21  |
| 2. Governance                                  | 25  |
| 3. Administration                              | 39  |
| Quality of Care Provided                       | 43  |
| Quality Management and Improvement             | 47  |
| Clinical Records and Health Information        | 53  |
| 7. Infection Prevention and Control and Safety |     |
| Facilities and Environment                     |     |
|  |     |
| Adjunct Chapters                               |     |
| 9. Anesthesia Care Services                    | 77  |
| 10. Surgical and Related Services              | 87  |
| 11. Pharmaceutical Services                    | 101 |
| 12. Pathology and Medical Laboratory Services  | 107 |
| 13. Diagnostic and Other Imaging Services      | 113 |
| 14. Dental Services                            | 117 |
| 15. Travel Medicine                            | 125 |
| 16. Health Education and Health Promotion      |     |
| 17. Behavioral Health Services                 | 129 |
| 18. Teaching and Publication Activities        | 139 |
| 19. Research Activities                        | 141 |
| 20. Overnight Care and Services                |     |
| 21. Occupational Health Services               | 147 |
| 22. Immediate/Urgent Care Services             | 153 |
| 23. Emergency Services                         | 157 |
| 24. Radiation Oncology Treatment Services      | 161 |
| 25. Medical Home                               | 167 |

### <u>Policies and Procedures, Protocols and Standard Operating Procedures:</u> **AAAHC**





| <ul> <li>A time-out is conducted immediately prior to</li> </ul> | beginning a procedure |
|--|-----------------------|
|--|-----------------------|

### Elements of compliance YES NO The provider performing the procedure assumes responsibility for the time-out. The entire team is engaged in the time-out. During the time-out, the following items are verified: Patient identification. Intended procedure. Correct surgical/procedural site. All equipment necessary for performing the scheduled procedure is immediately available and functional in the operating/procedure room. Any implantable devices intended for use during the procedure were prepared before the procedure and are available.

92

Accreditation Handbook for Ambulatory Health Care, v41 ©2020 Accreditation Association for Ambulatory Health Care



### Policies and Procedures, Protocols and Standard Operating Procedures: AAAHC (the newest version as of 2024)



### **Standards by Category**

| N. | ADM Administration                                   | 25    |
|----|--|-------|
|    | ASG Anesthesia and Surgery                           | 33    |
|    | BEH Behavioral Health                                | 45    |
|    | CMC Care Management and Coordination                 | 55    |
|    | CPV Credentialing and Privileging                    | 61    |
| Ī  | CRD Clinical Records                                 | 69    |
|    | EMG Emergency Management                             | 77    |
|    | FAC Facilities and Equipment                         | 85    |
|    | GOV Governance                                       | 89    |
|    | IPC Infection Prevention and Control                 | 97    |
|    | LRD Laboratory and Radiology                         | . 101 |
|    | MED Medication Management                            | 107   |
|    | MHM Medical Home                                     | . 111 |
|    | DHM Dental Home                                      | 117   |
|    | OCS Other Clinical Services                          | . 121 |
|    | QUA Quality  | 127   |
|    | PRR Patient Rights, Responsibilities and Protections | 139   |
|    | SAF Safety   | 145   |
|    | VAL Validation                                       | 159   |



### <u>Policies and Procedures, Protocols and Standard Operating Procedures:</u> <u>Dental Director's responses:</u>

"I am hoping to get more information on how to write policy and procedures. I know what I want to implement, but often I can get lengthy and too specific."

"P and P for managing safety checks on dental equipment. As an example, I've struggled over the years finding someone to safety check our mobile nitrous system to ensure it is working properly."

"Pain management protocol continues to be a big topic. Interesting to hear what others do. I rarely prescribe a controlled med."

"Emergency Preparedness is a topic I don't feel our dental clinic has clear plans outlined for. We recently had power out at the clinic."

"No show policies. Where is the line between too punitive and not putting enough onus on the patient."

"Office inventory management. We are working out how it would be best to ensure we have the supplies we need on hand."

"Review current resources that are available for tribal sites for policy development and review ... e.g. access to templates, and checklists for regulatory compliance."



### IHS Division of Oral Health (DOH) website

### **Dental Portal**

https://www.ihs.gov/D OH/index.cfm?fuseactio n=home.showportalho me&CFID=90172535&C FTOKEN=15330717



U.S. Department of Health and Human Services





### IHS Division of Oral Health (DOH) website **Oral Health Program Guide**

### Manager's Toolkit

Policies and Procedures

Welcome: Sean Kelly Logoff before closing browser

https://www.ihs.gov/DOH/chiefs/ index.cfm?fuseaction=clinic.ohpg

INDIAN HEALTH BOARD

Indian Leadership for Indian Health

Credentialing and Privileging **New Staff Orientation** Staff Training and Annual Competencies Concepts in Dental Management Course Materials Human Resources (HR) Accreditation and Quality Assurance **EDR User Guides** Infection Control Efficiency and Effectiveness Manual Oral Health Program Guide (OHPG) Purchased/Referred Care Billing and Coding NORTHWEST PORTLAND AREA Risk Management Dental Portal

### Oral Health Program Guide

The intent of the Oral Health Program Guide is to present tools and resources to manage clinical and con tribal, and urban dental public health professionals who are experienced in preventing and treating dental

### Browse the OHPG by Chapter

PLEASE READ THE INSTRUCTIONS ON HOW TO USE THE MANUAL BEFORE PROCEEDING

Chapter 1: Management of Oral Health Programs

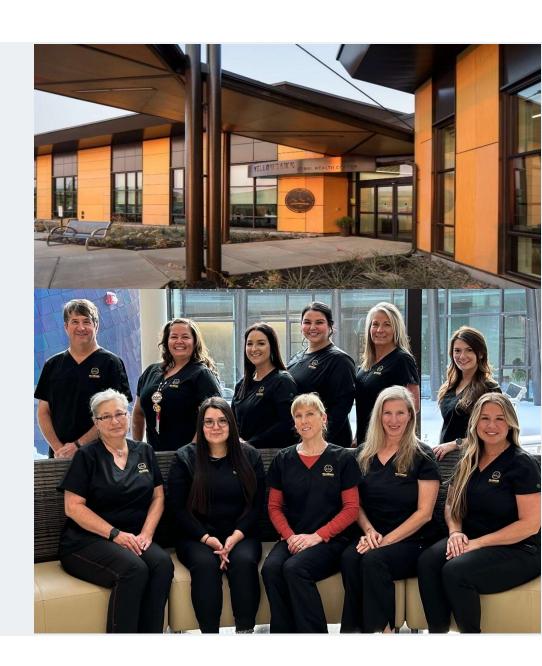
- A. Historical and Legislative Highlights 2007
- B. Mission, Goal, and Foundation of the IHS 2007
- C. Diversity of Programs 2007
- D. Dental Program Policies and Procedures 2007
- E. Incident Reporting 2012
- F. Program Management and Planning 2007
- G. Legal Aspects of Medical/Dental Care 2012
- H. Resource Requirement Methodology and HSP 2012

### **GO FIGURE:**

9 = P in the SS

## **Shout out the answer!**





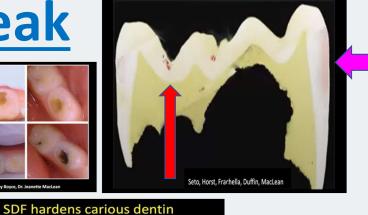




### 15 minute Break







Dr. Davis's 2<sup>nd</sup> favorite Dental Prevention Slide, who can name her favorite?

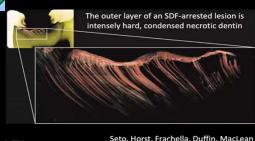


















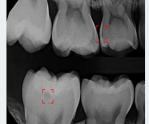








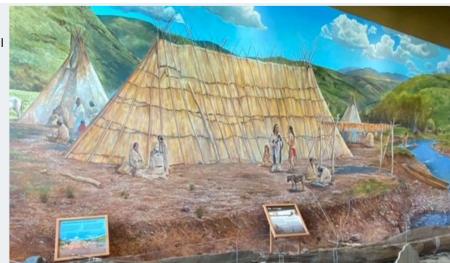
Photo of artwork in Nez Perce National Historical Park Visitor Center

### **GO FIGURE:**

90 = D in a RA

## **Shout out the answer!**







- An example using Data for a Quality Assurance or Quality Improvement project and/or Peer Review.
  - A. Want to open the schedule from 4 weeks out to 3 months. How will this change affect kept appointments (broken appointment rate)?
  - B. Is staff entering the broken appointment code? A Peer Review is established that includes chart/schedule review and the entry of the BA code. This may include only providers (dentists, hygienists and dental therapists), or auxiliary personnel.
  - C. Once the peer review provides the needed information, then proceed as necessary. More training and accountability for code entry? More automation in the EDR? Code entry is appropriate? If so proceed with the change, but.....
- Proceed with a smaller sample, test first (PDSA). Perhaps schedule 8 weeks out.
   Monitor broken appointment rate and make changes to your plan as necessary.



Any examples you like to share?

SPECIFIC

MEASURABLE

ACHIEVABLE

RELEVANT

TIME-BOUND

Assess QI studies—especially goals—against **SMART** criteria:

**Specific:** The goal is clear and easy to understand. It translates into action by using words like "increase" or "decrease"

Measurable: The goal is objective and can be assessed by gathering quantitative data, e.g., 25%, 20 minutes, all, none

Achievable: Those responsible for the goal have the knowledge, skills and resources to deliver the result **Relevant:** The goal "matches" the purpose and is relevant to the services the organization provides and the patients the organization serves, e.g., improves compliance, increases patient satisfaction, or saves money

**Time-bound:** The goal has a completion date, e.g., by 12/31, third quarter

-2020 AAAHC QUALITY ROADMAP • Accreditation Association for Ambulatory Health Care





The best darn Data, QA/QI CDE ever!

**DE0389** 

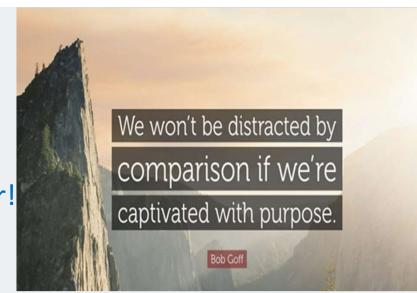
2020 OCA-BEM-GPA Area Dental Meeting, Session 2 [Recorded Webinar]

10/1/2022 - 9/30/2023

### **Learning Objectives:**

Upon completion of this course, participants will be able to: 1. Describe how to use IHS recommendations for clinical efficiency and effectiveness as a benchmark for their programs. 2. Utilize Excel spreadsheets to manage monthly QI/QA Data. 3. Develop a meaningful QI/QA Plan.

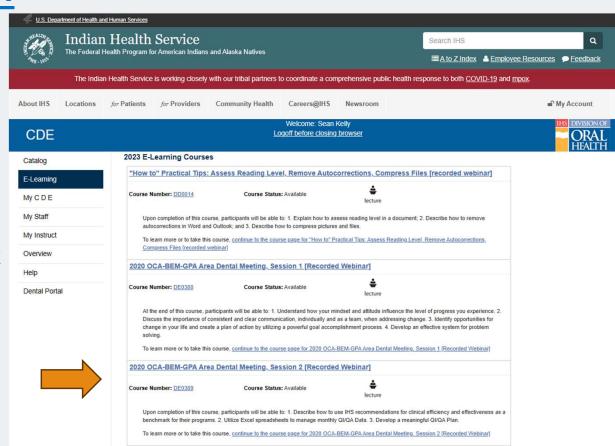




## The best darn Data, QA/QI CDE ever!

https://www.ihs.gov/Dent alCDE/index.cfm?fuseact ion=elearning.display&ca t=online&sort=title&order =asc





Clinical Productivity,
Efficiency and
Effectiveness Standards
are available on the
IHS DOH Dental Portal
(updated 2024)

https://www.ihs.gov/doh/index.cfm?fuseaction=clinicmanagement.ee



### Appendix V: Efficiency and Effectiveness Data Indicators Worksheet

|                      | Indicator  | Calculation   | 2016            | 2024    |
|----------------------|--|---|-----------------|---------|
| S                    | Population to Dentist Ratio                              | User population/# of FTE dentists1                      | 1200:1          | 1,200:1 |
| ırce                 | Population to Staff Ratio User population/# of FTE staff |   | 500:1           | 500:1   |
| Resources            | Assistant to Dentist Ratio                               | # of FTE DAs/# of FTE dentists                          | 2:1             | 2:1     |
| æ                    | Operatory to Dentist Ratio                               | # of non-RDH chairs/# of FTE dentists                   |                 | 2:1     |
| es                   | Services per Dentist per Year                            | # of services/# of FTE dentists                         | 4,505           | 5,097   |
| Services             | Services per Hygienist per Year <sup>2</sup>             | # of services/# of FTE hygienists                       | 1,992           | 2,902   |
| Se                   | Services per Facility per Year <sup>3</sup>              | # of services of all providers/# of FTE dentists only   | 6,497           | 6,604   |
|                      | RVUs per Dentist per Year                                | 7,092   | 7,175           |         |
| nits                 | RVUs per Hygienist per Year <sup>2</sup>                 | # of RVUs by hygienist/# of FTE hygienists              | 2,788           | 3,640   |
| ne U                 | RVUs per Facility per Year <sup>3</sup>                  | # of RVUs by all providers/# of FTE dentists            | 9,880           | 9,083   |
| Vali                 | RVUs per Staff per Year                                  | # of RVUs (clinic)/# of FTE dental staff                | 2,770           | 2,860   |
| Relative Value Units | RVUs per Visit per Year                                  | # of RVUs (clinic)/# of 0000+0190 codes                 | 5.0             | 5.8     |
| Rela                 | RVUs per Patient per Year                                | # of RVUs (clinic)/# of 0000 codes                      | 11.2            | 13.6    |
|                      | RVUs per Operatory per Year                              | # of RVUs (clinic)/# of operatories                     | 3,293           | 3,442   |
|                      | Visits per Dentist per Year                              | # of 0000+0190/# of FTE dentists                        | 1,879           | 1,645   |
| its                  | Visits per Dentist per Day                               | # of 0000+0190/# of FTE dentist/218 days                | 8.62            | 7.6     |
| Patient Visits       | Visits per Hygienist per Year <sup>2</sup>               | # of 0000+0190 (hygienists)/# of FTE hygienists         | 1,357           | 1,056   |
| ien                  | Visits per Hygienist per Day <sup>2</sup>                | # of 0000+0190 (hygienists)/# of FTE hygienists/218     | 6.40            | 5.0     |
| Pat                  | Visits per Facility per Year <sup>3</sup>                | # of 0000+0190 (all providers)/# of FTE dentists        | 3,236           | 2,206   |
|                      | Visits per Operatory per Year                            | # of 0000+0190 (clinic)/# of operatories                | 721             | 691     |
|                      | Broken Appointment Rate <sup>4</sup>                     | 9986/(0000+0190+9986-9170)                              | <21%            | <17%    |
| Quality              | % of Patient Treatment Planned <sup>5</sup>              | (0150+0145)/0000 x 100                                  | <u>&gt;</u> 53% | ≥44%    |
| Qua                  | % of Patients Completing Treatment <sup>6</sup>          | 9990/(0150+0145) x 100                                  | >46%            | >41%    |
|                      | % of Level I-III (Basic) Services                        | # of Level I, II, III Services/# of Levels I-V Services | >80%            | >90%    |

The IHS Division of Oral Health (DOH) recommends that Area Dental Officers, Dental Support Centers, or Dental Chiefs/Dental Directors assess these indicators once every one to two years. Please refer to the online training "Understanding Clinical Efficiency & Effectiveness Indicators" for more detail about these references. The above indicators on services, RVUs, visits, and quality are based upon an average of 12 selected IHS, Tribal, and urban dental programs using FY 2023 data, while the resource indicators are long-standing DOH recommendations. Collectively, these indicators serve only as <u>recommendations</u> for assessing clinical productivity, efficiency, effectiveness, and quality of care provided.

Clinical Productivity,
Efficiency and
Effectiveness Standards
are available on the
IHS DOH Dental Portal
(updated 2024)

https://www.ihs.gov/doh/index.cfm?fuseaction=clinicmanagement.ee

| NORTHWEST PORTLAND AREA<br>INDIAN HEALTH BOARD<br>Indian Leadership for Indian Health |
|---|
| INDIAN HEALTH BOARD Indian Leadership for Indian Health                               |

| ality | % of Patient Treatment Planned <sup>5</sup>     | (0150+0145)/0000 x 100                                  | <u>&gt;</u> 53% | <u>&gt;</u> 44% |
|-------|---|---|-----------------|-----------------|
| Que   | % of Patients Completing Treatment <sup>6</sup> | 9990/(0150+0145) x 100                                  | <u>&gt;</u> 46% | <u>&gt;</u> 41% |
|       | % of Level I-III (Basic) Services               | # of Level I, II, III Services/# of Levels I-V Services | <u>&gt;</u> 80% | <u>&gt;</u> 90% |

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### Notes:

- 1. FTE is Full Time Equivalent. To calculate the FTE of a position, divide the total hours worked per week by 40 hours. For instance, to determine the FTE of a dentist working 2 8-hour days per week, one would divide 16 hours by 40, which would equal 0.4 FTE.
- 2. Includes community-based services and visits, and RVUs generated from those services.
- 3. If dentist and dental hygienist data cannot be obtained, use facility standards.
- 4. For previous years prior to 2015, 9130 should be substituted for 9986.
- 5. The proportion or percentage of patients treatment planned is contingent upon the program using 0150 or 0145 (age 3 and under) codes each year. If the clinic only uses these codes every three years, this indicator would need to be calculated in three-year increments. Use of 0120 is not recommended as it will provide a >100% rate as patients often have multiple recall exams in a year.
- 6. The proportion or percentage of patients completing treatment is dependent upon the program using the 9990 code. If the dinic does not consistently use this code when a patient completes Level I-III services (note that all services do not need to be completed, only Levels I-III), this indicator would not produce reliable results. Use of 0120 in the denominator is not recommended as it will significantly lower the completion rate.
- These clinical productivity and efficiency indicators should be analyzed in total to gain a thorough understanding of a dental program. Individual
  indicators may fluctuate significantly and, if a nalyzed individually only, they may or may not indicate productivity or efficiency issues in the
  program.

- IHS Portland Area User Population
- 2. It's complicated..... uses a 3-year period for patient access to any healthcare service (not just dental)
- 3. PRCDA's are Purchased Referred Care Delivery Areas



### December 22, 2022

### IHS User Population - FY 2022 Portland Area Level Internal Reallocation of Users by Tribal Health Program

| PAIHS      | PAIHS      |
|------------|------------|
| FY 2022    | FY 2022    |
| USER       | USER       |
| POPULATION | POPULATION |

| Tribal Health Program       |       | Tribal Health Program - Continued |        |
|-----------------------------|-------|-----------------------------------|--------|
| Burns Paiute                | 103   | Port Gamble                       | 1,457  |
| Chehalis                    | 1,680 | Puyallup                          | 7,481  |
| Coeur d'Alene               | 7,211 | Quileute                          | 525    |
| Colville                    | 7,245 | Quinault                          | 2,250  |
| Coos, Lower Umpqua, Siuslaw | 632   | Samish                            | 681    |
| Coquille                    | 1,304 | Sauk-Suiattle                     | 39     |
| Cow Creek                   | 2,229 | Shoalwater Bay                    | 402    |
| Cowlitz                     | 4,739 | Shoshone Bannock                  | 5,900  |
| Grand Ronde                 | 5,083 | Siletz                            | 5,767  |
| Hoh                         | 24    | Skokomish                         | 721    |
| Jamestown S'Klallam         | 437   | Snoqualmie                        | 434    |
| Kalispel                    | 355   | Spokane                           | 1,632  |
| Klamath                     | 2,788 | Squaxin Island                    | 991    |
| Kootenai                    | 160   | Stillaguamish                     | 47     |
| Lower Elwha                 | 833   | Suquamish                         | 476    |
| Lummi                       | 4,766 | Swinomish                         | 1,277  |
| Makah                       | 2,389 | Tulalip                           | 5,289  |
| Muckleshoot                 | 5,769 | Umatilla                          | 3,324  |
| Nez Perce                   | 3,960 | Upper Skagit                      | 565    |
| Nisqually                   | 1,705 | Warm Springs                      | 5,516  |
| Nooksack                    | 1,229 | Western Oregon Service Unit       | 2,057  |
| NW Band of Shoshoni         | 25    | Yakama                            | 11,563 |

- -Table is reflective of Tribal Health Program and not historic Service Unit concept
- -Per recommendation of Portland Area Fund Distribution Workgroup, the Portland Area Director has approved the following:
- -Due to the Portland Area's unique situation where most Tribal PRCDA's are overlapping, resulting in multiple counties being shared by two or more Tribes, UP is determined through a combination of both Tribal affiliation and workload

-Each Tribe receives as part of its total UP all of its own Tribal members who reside in its PRCDA counties

-AI/AN who are not members of the Tribe(s) whose PRCDA county they reside in are Unaffiliateds. These unaffiliateds are apportioned among the Tribe(s) whose PRCDA includes that county, based on workload data accepted at the NDW

### IHS User Population - FY 2023 Portland Area Level Internal Reallocation of Users by Tribal Health Program

PAIHS
FY 2023
<u>USER</u>
POPULATION

Tribal Health Program

PAIHS FY 2023 USER

Tribal Health Program - Continued

**POPULATION** 

## Data, QA/QI:

- IHS Portland Area User Population
- 2. It's complicated..... uses a 3-year period for patient access to any healthcare service (not just dental)
- 3. PRCDA's are Purchased Referred Care Delivery Areas

| Tribai freattii Frogram     |       | Tribai freattii Frogram - Continueu |        |
|-----------------------------|-------|-------------------------------------|--------|
| Burns Paiute                | 101   | Port Gamble                         | 1,427  |
| Chehalis                    | 1,894 | Puyallup                            | 7,377  |
| Coeur d'Alene               | 6,970 | Quileute                            | 560    |
| Colville                    | 6,778 | Quinault                            | 2,041  |
| Coos, Lower Umpqua, Siuslaw | 672   | Samish                              | 688    |
| Coquille                    | 1,241 | Sauk-Suiattle                       | 18     |
| Cow Creek                   | 2,230 | Shoalwater Bay                      | 383    |
| Cowlitz                     | 4,775 | Shoshone Bannock                    | 5,810  |
| Grand Ronde                 | 4,933 | Siletz                              | 5,451  |
| Hoh                         | 21    | Skokomish                           | 754    |
| Jamestown S'Klallam         | 436   | Snoqualmie                          | 358    |
| Kalispel                    | 682   | Spokane                             | 1,642  |
| Klamath                     | 2,933 | Squaxin Island                      | 950    |
| Kootenai                    | 166   | Stillaguamish                       | 57     |
| Lower Elwha                 | 893   | Suquamish                           | 475    |
| Lummi                       | 4,546 | Swinomish                           | 1,296  |
| Makah                       | 2,442 | Tulalip                             | 5,100  |
| Muckleshoot                 | 5,880 | Umatilla                            | 3,381  |
| Nez Perce                   | 4,010 | Upper Skagit                        | 600    |
| Nisqually                   | 1,629 | Warm Springs                        | 5,304  |
| Nooksack                    | 1,273 | Western Oregon Service Unit         | 2,022  |
| NW Band of Shoshoni         | 41    | Yakama                              | 11,227 |
|                             |       |                                     |        |



### **Staffing:**

Who is working in your clinic?





## IHS Websites (Not the Dental Portal)

### Resource Requirements Methodology (RRM)

The RRM estimates the requirements for dental staff to provide dental clinical treatment and community dental health promotion and dental disease prevention services. The workload parameter that is the key variable in the staffing estimation is User Population.

https://www.ihs.gov/dper/planning/rrm-references/dental/

### **IHS**

https://www.ihs.gov/index.cfm



### **Data, QA/QI: Dental Director's responses:**

"I would like to know how many DAs to 1 provider there are and how many patients they can comfortably see with that ratio."

"How do other clinics set up their schedules/templates or no templates and take into consideration staffing levels."

"A basic review of core metrics common to most practice settings or those metrics you focus on during your site reviews to gain an understanding of practice characteristics."



### **GO FIGURE:**

12 = S of the Z

## **Shout out the answer!**





### **Today's Agenda**

7:30 am Registration opens

8:00 - 9:00 am Breakfast (Provided)

8:30 am Welcome and Introductions

9:00 am IHS and NTDSC Updates

9:30 am Policies, Procedures, and Protocols

10:15 am Break

10:30 am Data and QI/QA (Dental Dashboard)

11:00 am Conflict Management and Resolution

12:00 pm Final Comments/Closing

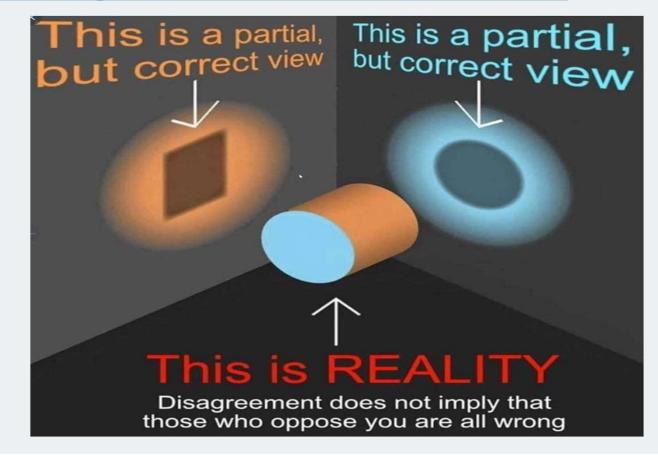
12:15 pm Lunch (Provided)



# whole do we do this?

### **Conflict Management and Resolution:**

**Getting the** picture, how





### **Conflict Management and Resolution:**

- 1. Patient's Rights and Responsibilities
- 2. Employee's Right and Responsibilities
- 3. Policy and Procedure for:
  - a. Patient Complaints
  - b. Incident or Unusual Occurrence Report
  - c. Staff Counseling
    - i. Verbal and/or Written
    - ii. Employee Assistance Programs (EAP)

### **Conflict Management and Resolution:**

How is our messaging?

Are we clear in our communication?

Is it applicable?





### **Conflict Management and Resolution:**

- 1. Attunement:
  - a. Listen with full receptivity
  - b. Ask questions
  - c. Be comfortable with silence (pause)
  - d. Positive attitude, providing reassurance
- 2. Good Organizational Citizenship: address issues, conflicts, problems with the mindset to improve. Going above and beyond!
- 3. Is being social necessary?











### **Conflict Management and Resolution: Dental Director's responses:**

"Conflicts in my clinic often range from people feeling like others aren't doing enough, when in reality they are working just as hard, but at different times and for different assignments. I often find this gets brought up if they have community ties outside of our program. When forced to interact, it comes with a lack of empathy and sometimes villainizing of the other party.."

"Bullying-confrontational behavior from patients towards staff that leads to emotional distress and pressure to alter practice decisions (access to care, level of services provided). Attempts at resolution have been direct discussion regarding expected behavior and formal written letters of warning with consequence of dismissal from access to the clinic. The difficulty of the situation is the stress involved in direct confrontation, the community is small, and that there are social repercussions for any actions taken. The easiest route is often appearement/accommodation but this does not change the overall situation."



### **GO FIGURE:**

3 = BM (SHTR)

## **Shout out the answer!**









### **Questions?**







Dr. Sean Kelly: <a href="mailto:drkelly55@gmail.com">drkelly55@gmail.com</a>
Dr. Miranda Davis: <a href="mailto:mdavis@npaihb.org">mdavis@npaihb.org</a>

### **Thank You!**



**CDE Course =** 

**Completion Code =** 

