Indian Health Service Telehealth Overview

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- Important Note: This presentation was developed in collaboration with Indian Health Service (IHS) subject matter expert staff.
- Slides are courtesy of IHS from various IHS websites, webinars and presentations about Telemedicine/Telehealth.



Objectives

- 1. Provide an overview on the telehealth use at Indian Health Service (IHS) and the services available for Americans Indians and Alaska Natives (AI/AN).
- 2. Discuss the telehealth changes Post COVID-19 Public Health Emergency (PHE).
- 3. Provide updates on telehealth expansion efforts to include: Webex FedRAMP Cloud and AA RingMD JV LLC
- 4. Review Federal and Tribal telehealth metrics.
- 5. Identify IHS telehealth accomplishments.
- 6. Discuss IHS current efforts to support telehealth.
- 7. Discuss IHS future efforts to support telehealth.
- 8. Discuss Internet and Broadband resources available



IHS Telehealth Overview/ Background

- Expanded Telehealth to all IHS Staff on April 8, 2020.
- Supported PHE Waivers and Flexibilities
 - Supported use certain additional, non-public facing audio or video communications technologies to augment all clinical activities related to providing care to patients during the COVID-19 national emergency.
- Supported IHS Telehealth Platforms (AA RingMD and Webex)
- Supported Audio-Only Services
- Participated in Telehealth Collaboration
 - Support collaboration of Federal, Tribal and Urban Partners
 - Promote Interagency collaboration
- Sought Provider and Patient Experience



Post COVID-19 PHE

CHANGES AND IMPACT ON TELEHEALTH

Post PHE Services

- Continued access to and reimbursement of telehealth services will vary by payer after the end of the PHE.
- Medicaid telehealth services will continue to vary as many states offered coverage prior to the pandemic, with continued delivery of services not dependent on the end of the COVID-19 PHE. In its fact sheet, CMS "encourages states to continue to cover Medicaid and CHIP services when they are delivered via telehealth" and has provided a guidance toolkit

The Consolidated Appropriations Act, 2023, extended many telehealth flexibilities through December 31, 2024, such as:

- People with Medicare can access telehealth services in any geographic area in the United States, rather than only those in rural areas.
- People with Medicare can stay in their homes for telehealth visits that Medicare pays for rather than traveling to a health care facility.
- Certain telehealth visits can be delivered audio-only (such as a telephone) if someone is unable to use both audio and video, such as a smartphone or computer.



Resource:

https://www.cms.gov/files/document/what-do-i-need-know-cms-waivers-flexibilities-and-transition-forward-covid-19-public-health.pdf https://www.healthleadersmedia.com/payer/cms-issues-payment-and-coverage-guidance-pandemic-waivers-approach-expiration

IHS Telehealth Post PHE

- The PHE continues until May 11, 2021
- Supporting Two IHS Telehealth Platforms
 - AA RingMD JV LLC (aka AA RingMD) and
 - Webex FedRAMP Cloud
- Developing Communication about E-Mail Changes
 - Webex will use the RPMS Personal Health Record
 - AA RingMD will send auto-generated email instructing patients to log into the platform and view the message.
- Audio-Only Services Supported
- Providing Resource information



IHS's Current Efforts to Support Telehealth

- Addressing demands for telehealth services
- Providing healthcare via telehealth
 - Enabling patient-to-provider consultation
 - Enabling provider-to-provider telehealth meetings
- Increasing access to specialty care
 - Avel contract renewed for Great Plains Area (GPA) and Bemidji Area
- Working with other agencies to address needs
 - Broadband resources "Internet for All"
 - IHS joined the HHS Long Term Impact of COVID (LTIC) "Partnerships, Communications and Policy" workgroup.
 - HHS Releases Long COVID Report Providing Insights and Opportunities to Support Patient Community, HHS.gov (released 11/21/22)



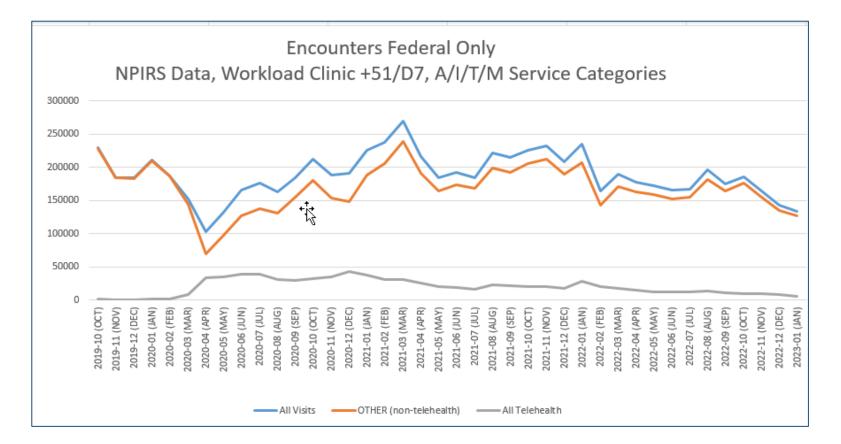
Resource: https://www.hhs.gov/about/news/2022/11/21/hhs-releases-long-covid-report-providing-insights-and-opportunities-support.html

Current Telehealth Expansion Efforts: AA RingMD

- Implemented a Second Telehealth Platform (October 31, 2022)
- Providing Patient and Provider Outreach
 - IT Support (Division of IT Operations Tier III, AA RingMD, Support center, local site, etc.)
 - Presentations (National and internal to IHS)
 - Offering Training
- Addressing Security Requirements (Division of Information Security, AA RingMD)
 - Supporting steps towards FedRAMP Certification
- Addressing Challenges and Barriers
 - Technology and Infrastructure limitations
 - Resources (people and funding)
 - Documentation standardization
- Testing Peripherals
- Analyzing and Addressing Usage
 - Developing Reports
 - Making Enhancement changes



Metrics: IHS Encounters



Usage for CY 2022- IHS ONLY

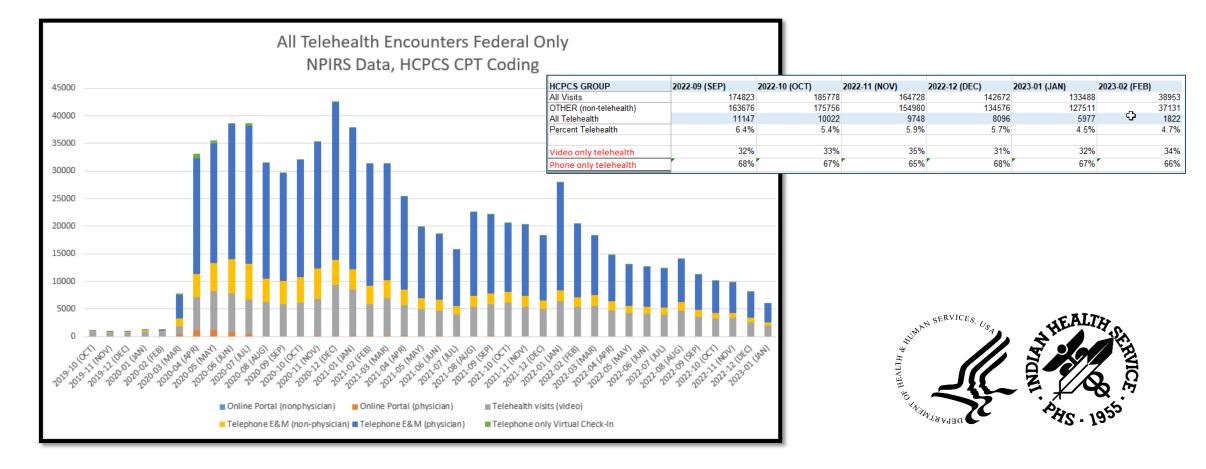
All encounters, the average telehealth use was 8% From all telehealth encounters:

- Video was 30% and
- Audio Only was 70 %

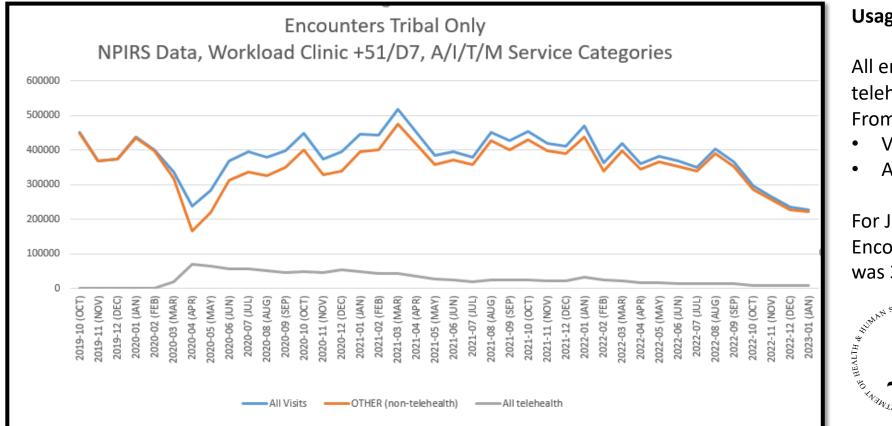
For January 2023 from All Encounters the use of telehealth was 4.5%



Telehealth Metrics- IHS Only



Metrics: Tribal Encounters



Usage for CY 2022- Tribal ONLY

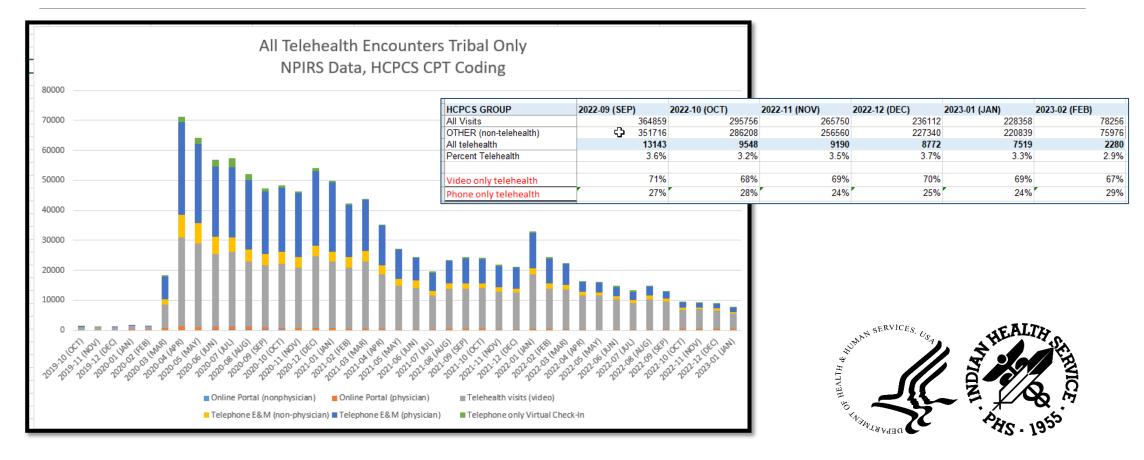
All encounters, the average telehealth use was 4.4% From all telehealth encounters:

- Video was 66% and
- Audio Only was 32%

For January 2023 from All Encounters the use of telehealth was 3.3%



Telehealth Metrics- Tribal Only



Telehealth Accomplishments: AA RingMD

- Implemented/ rolled out of AA RingMD on 10/31/22. Held lessons learned on
 Se 11/29/22.
- IHS Staff training:
 - Completed 40 classes (as of 2/28/23).
 - Trained 326 IHS staff (as of 2/28/23).
 - Providing ad hoc training for groups and individuals.
- Completed reviewing > 35 training materials (videos and handouts), Developed testing plans (with CSI consultants).
- Completed Round 4 pilot training with actual IHS Providers and patients (10/18/22 - 10/24/22).
- FedRAMP Process initiated- Held Kick off meeting with IHS, GSA FedRAMP PMO Team, AA RingMD and Align on 12/1/22.
- Developed and presented leadership briefing on suggestions to support increase access to care using telehealth and presented to IHS Senior Staff on 2/21/23.
- Patient and Provider Telehealth Experience Survey:
 - Received OMB approval for patient survey (1/2023).
 - Received OMB approval for provider survey..

Security

- Addressed System Security Plan (SSP) issues (10/28/22 and ongoing).
- Completed agency specific security plan (10/28/22).
- Completed agency specific ATO (10/28/22).
- Finalized Interconnection Security Agreement (ISA) (10/13/22).
- Interim authority to test approved (10/4/22).
- Completed all Privacy Impact Assessments and Third Party Website Assessments.
- IT Service Desk
 - Supporting customers (patient and providers)
 - ServiceNow is live with AA
 - Developed and communicated IT support/ workflow (10/24/22).
 - Downtime SOP finalized (3/17/23).



Future IHS Telehealth Efforts

- Survey and Perform Analysis on User Experience
 - Administer Patient and Provider Surveys.
 - Outreach to Areas on how telehealth is progressing.
 - Address changes needed upon analysis of surveys and feedback.
- Continue Addressing Telehealth Documentation Standardization
- Test Peripherals and Perform Market Research
- Obtain FedRAMP Certification for AA RingMD



Internet and Broadband Resources

- FCC National Broadband Map at <u>https://www.fcc.gov/BroadbandData/consumers</u>
- National Telecommunications and Information Administration (NTIA) is expanding broadband on tribal lands. The <u>Tribal Broadband Connectivity Program (TBCP)</u> is a <u>\$3 billion</u> <u>grant program</u> directed to Tribal governments to be used for broadband deployment on Tribal lands, as well as for telehealth, distance learning, broadband affordability, and digital inclusion. The Tribal Broadband Connectivity Program was established by the Consolidated Appropriations Act, 2021 with nearly \$1 billion in funding.
- Affordable Connectivity Program
 - Lifeline
- "Internet for all"

NTIA will administer ~\$48B of this new funding				FCC to administer ~\$14
BEAD	DIGITAL EQUITY	TRIBAL	MIDDLE MILE	\$14.2B For Affordable Connectivity Program, which will replace the EBB program
\$42.45B	\$2.75B	\$2.00B	\$1.00B	USDA to administer \$2B
Title I - Broadband Equity, Access & Deployment Program	Title III - Digital Equity Act Three programs, established for planning	Title II - Tribal Connectivity Technical Amendments	Title IV - Enabling Middle Mile Broadband Infrastructure	\$2.0B Via the Rural Utilities Service
Formula-based grant program for U.S. states	& implementation of programs that promote	Furthers current Tribal Broadband	Provides funding to extend middle mile	Private Activity Bonds \$600M
and territories, BEAD aims to close the access gap for unserved & underserved areas of the country.	digital equity, support digital inclusion activities, and build capacity related to the adoption of broadband.	Connectivity Program by investing an additional \$28 to fund broadband adoption and infrastructure projects.	capacity to reduce cost of serving unserved and underserved areas and enhance network resilience.	\$600M Authorizes State/local gov'ts to use private activity bonds for rural broadband

Resource Information

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Questions

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Thank You



