

ELECTRONIC VISIT VERIFICATION AND HCBS

August 28, 2018

Electronic Visit Verification



- The 21st Century CURES Act mandates that state Medicaid programs have electronic visit verification for:
 - Personal care services by 2020:
 - Originally was 2019, but Congress passed a 1 year delay
 - Home health services by 2023.
- If a state does not have the system in place, they receive a decrease in FMAP:
 - Begins at 0.25% and grows to 1% over time;
 - Does not apply to all Medicaid services FMAP only cut for the noncompliant services

Electronic Visit Verification



Challenging timeline:

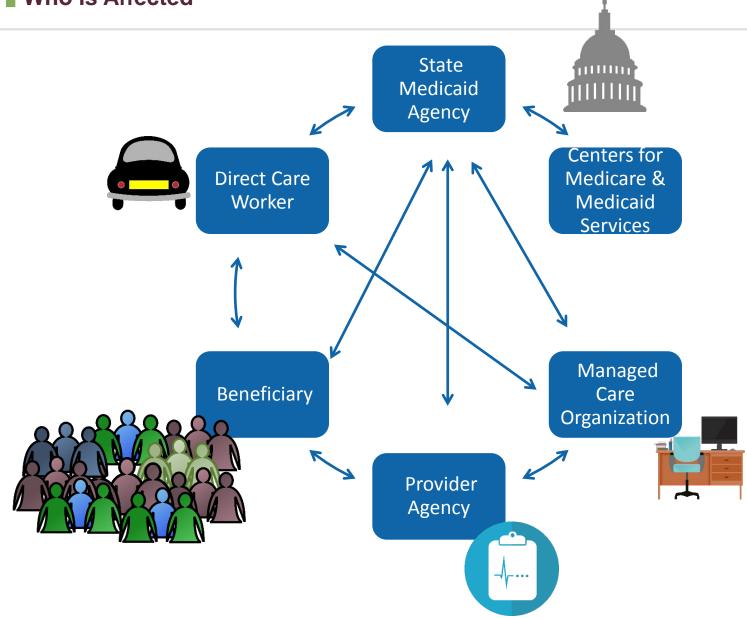
- The one year delay alleviated the immediate concerns, but there are ongoing challenges with procurement, design, and installation;
- States may receive a 1 year reprieve from the FMAP cut if they made a "good faith effort" and experienced "unavoidable delays";
- States must submit an Advance Planning Document to secure approval for increased federal funding to implement EVV or else fund at lower match rates;
- Competitive procurements and potential appeals will be lengthy, and there are questions about sufficient vendor capacity;
- Final design, development, and implementation must follow these processes.

Key questions remain:

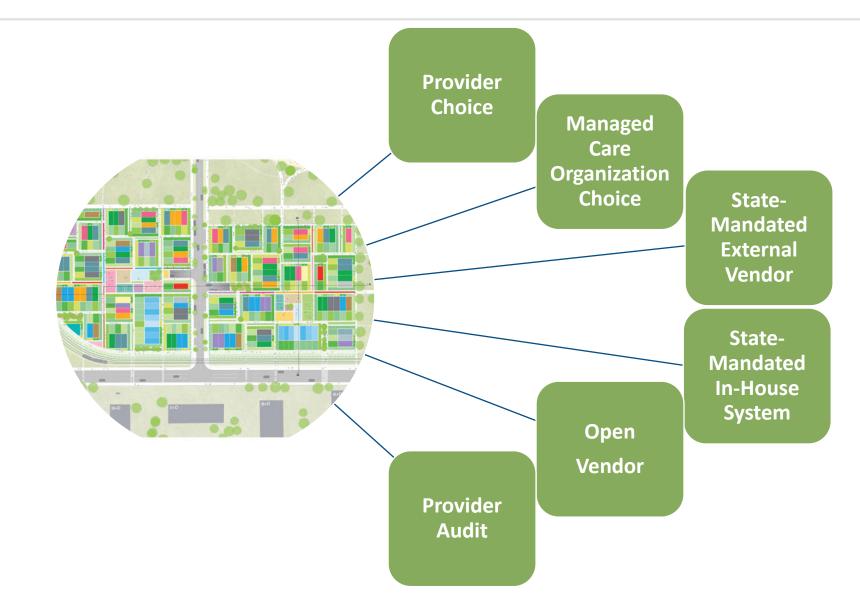
- What does "in-home visit" mean?
 - Licensed providers (ie: Assisted living/group homes/etc) not included
 - What about shared living arrangements? Family members in the same home?
- How to reconcile with person-centered flexibilities in self-direction programs;
- Issues related to privacy of participants;
- Interoperability;
- Many others.



Who is Affected



■ CMS's 5 Design Models of EVV + 1 Additional



■ EVV in the 21st Century Cures Act

Why is EVV in the Cures Act?

- **(Increase Quality Improvement**
- **(+)** Improve patient and provider safety
- **(+)** Collect data currently lacking
- **(** Recognize growth of home and community-based services
- Increase financial accountability of provider agencies and managed care organizations
- **(+)** Deter and reduce fraud, waste, and abuse
- **(+)** Strengthen insufficient controls for monitoring and fraud, waste, and abuse 7

■ 17 Promising Practices for Success

CMS 7 Assess state Inventory/ Understand the **Promising** Establishing a resources and identify all variations of the training plan capacity for **Practices for** training target **EVV** model used training populations Training and Education Ongoing provider Establish an Use multiple involvement and include: **EVV** website Train on an approaches for monitoring that is userongoing basis notification of friendly and Considerations training robust for self direction CMS 8 Integrate EVV Evaluate the Assess systems systems with **Promising** Define EVV state's existing currently in use other Medicaid Requirements Practices for vendor by providers state systems relationships and data **Implementation** + 2 additional Assess state Solicit Rollout EVV in considerations **Understand** staff capacity to stakeholder phases and/ technological develop/support include: capabilities input pilots system

Resources

- CMS Guidance and FAQ Issued May 16, 2018: https://www.medicaid.gov/medicaid/hcbs/guidance/electronic-visit-verification/index.html
- NASUAD May 2018 Publication: Implications for States, Providers, and Medicaid Participants: http://www.nasuad.org/newsroom/nasuad-news/nasuad-releases-paper-electronic-visit-verification-hcbs
- CBO publication: "Direct Spending and Revenue Effects for H.R. 34, the 21st Century Cures Act": <u>https://www.cbo.gov/sites/default/files/114th-congress-2015-</u>
 <u>2016/costestimate/hr34amendment5.pdf</u>
- Medicaid and CHIP 2015 Improper Payments Report: https://www.cms.gov/Research-Statistics-Data-and-Systems/Monitoring-Programs/Medicaid-and-CHIP-Compliance/Downloads/2015MedicaidandCHIPImproperPaymentsReport.pdf
- CMS Training on Monitoring FWA in HCBS PCS: https://www.medicaid.gov/medicaid/hcbs/downloads/hcbs-3a-fwa-in-pcs-training.pdf
- 2012 OIG Portfolio: https://oig.hhs.gov/reports-and-publications/portfolio/portfolio-12-12-01.pdf
- 2011 OIG Spotlight On...Medicaid PCS: https://oig.hhs.gov/newsroom/news-releases/2011/personal_care_services.asp https://oig.hhs.gov/oei/reports/oei-07-08-00430.pdf
- 2010 OIG report: Improper Claims for Medicaid PCS: CMS Booklet titled "Preventing Medicaid Improper Payments for Personal Care Services": https://www.cms.gov/Medicare-Medicaid-Coordination/Fraud-Prevention/Medicaid-Integrity-Education/Downloads/pcs-prevent-improperpayment-booklet.pdf

Mark Dillon
Executive Director, National Electronic Visit
Verification Association (NEVVA)



- National Perspective of EVV
- What's working versus not
- MLTSS (Managed Care Organizations)
- Data Standards



National Perspective:

- Open Model has been accepted as the new standard
- State decisions are increasing (not quite there yet, but close)
- Implementations are occurring (although at a slow pace)
- Medium to Large to Providers have generally accepted EVV
- Communication and training has improved
- We've moved away from IVR technology to location based (GPS and cellular) technology - next IOT only devices



National Perspective:

- Multiple data standards, no consistent interoperability
- A visit (Care/Service) is an invoice require it to match other industries
- Develop a plan & stick to it (Implementations start to slide when Provider or Advocates push back)
- Providers permitted too many "Reason Codes"
 - A program with too many exceptions, is not a program it's an exception
- Consumer Direction & Advocacy Groups have challenged EVV without a solid basis for the challenge



Managed Care

- Managed Care Organizations have the ability to lead the next evolution of EVV
- Consistent message across all MCO's as to data standards & interoperability
 - Similar to their support of the 837 standard, etc
- To date they haven't coalesced around data standards
 - Downstream impact multiple layers of process and lack of standardization
 - Which leads to more exceptions & reason codes
 - If there are differing processes and data requirements in a particular market, it will lead to more work arounds and cause a lack of compliance



Data Standards

- NEVVA welcomes participation by all parties to develop a set of standards for what constitutes a good visit (EVV)
 - The Standards Committee of NEVVA will be comprised by State's, MCO's, EVV Providers and Providers of Care
 - GET INVOLVED!
- EVV application certification (Mobile Applications)
 - As the industry adopts an Open EVV Model, the variation in EVV applications (mobile largely) differs significantly
 - NEVVA can provide the certification of EVV mobile application providers





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- 1. State Considerations
- 2. Best Practices
- 3. Opportunities



STATE CONSIDERATIONS

- Patient Outcomes
 - Flexible Rules Prevent Interfering with Patient Care
 - Focus on Data Capture Instead of Presenting Obstacles
- User Adoption
 - Make it Easy for MCOs/Providers
 - Ecosystem Perspective



BEST PRACTICES

- Frequent & Clear Communications
 - Outreach
 - Training
- Soft Launch
 - Test Configurations & Integrations without Consequences
 - Alleviate Anxiety



OPPORTUNITIES

- Improved Interoperability
 - Industry Standards
 - Accelerate Pace
- Data Mining
 - Improve Patient Care
 - Operating Efficiencies
 - Reduce Fraud, Waste & Abuse



Connecticut's Electronic Visit Verification Solution (EVV): Putting the Pieces Together

Electronic Visit Verification

Electronic Visit Verification (EVV) is a telephonic. mobile, and computer-based system that documents the precise time and actions taken by agency caregivers in the home. The Connecticut EVV system includes:

Electronic Visit Verification™

- ✓ Telephonic visit verification
- ✓ Mobile visit verification application for IOS/Android
- ✓ Fixed visit verification

Provider EVV Portal includes

- Data Integration
- Scheduling tool
- Claims Validation
- Sandata Billing
- Alternate Claims Submission
- Jurisdictional (JV) View/reporting

Benefits of EVV

- Improved Service for Client
- ✓ Ease of Use
- Consistent Service Delivery
- Late and Missed Visits Reduced
- ✓ Visibility of Service Received
- ✓ Improved Efficiency
- Improved Revenue/Payment Cycle
- ✓ Ability to Measure Results & Health Outcomes
- ✓ Jurisdictional Overview of Programs
- Real Time Program Alerting when client condition has changed
- Ensures Quality of Care
- Support Waiver Quality Performance Measures

Electronic Visit Verification Statistics

- ✓ January 1, 2017 Go live for Waiver services
- ✓ April 3, 2017 Go live for Home Health services
- 20,000 CHC, ABI and PCA Waiver clients receiving services through EVV
- √ 85 Home Health Agencies utilizing EVV
- √ 240 Waiver providers utilizing EVV

Keys to Success

Connecticut's success was a direct result of the collaborative efforts between the Department of Social Services, DXC Technology, Sandata Technologies and the valuable input from the provider community.

Implementation Timeline



Provider Outreach

Early and ongoing communication with stakeholders is key and will help identify process improvements. A comprehensive outreach strategy is critical to ensure all stakeholders are knowledgeable about EVV. Connecticut's outreach included:

✓ Start discussions early, solicit feedback from

Agency Feedback on EVV Setup

✓ Allow agencies to familiarize with the system to launch, CT Piloted the program prior to opening the system to agency use.

- √ 24 Face to face classes
- √ 18 instructor led online webinars

✓ Dedicated EVV website – updates, FAQs and Unlimited online access to material

Ongoing Program Improvement

Continued collaboration with agencies to improve EVV, maximizing benefits and minimizing impact on providers.

Expanding EVV in 2018

New Programs

- ✓ Consumer Direct Services (CDS)
- ✓ Autism Waiver
- ✓ Department of Developmental Service Program

Approach, Challenges, Solutions

- ✓ Soft launch for providers
- Gradual movement to mandated use enforcement
- Training and ongoing support challenges of CDS Programs vs. Agency programs.

Compliance Plan

- √ 90% of call in/call outs must be captured in EV EVV statistics are used to identify non-
- compliant providers for outreach

Lessons Learned

- ✓ Define and communicate non-complex actions up front
- ✓ Solicit provider feedback
- ✓ Engage providers early
- Be prepared for design changes based on provider engagement
- Mandate training
- Provide enough time for testing
- Develop a process for responding to questions, including an escalation process
- Educate political stakeholders early and









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