



electronic Long-Term Services & Supports (eLTSS) Project in Review

All Hands Working Group Meeting September 28, 2017



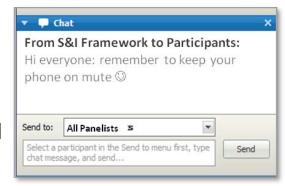
Meeting Etiquette

- Remember: If you are not speaking, please keep your phone on mute
- Do not put your phone on hold. If you need to take a call, hang up and dial in again when finished with your other call
 - » Hold = Elevator Music = frustrated speakers and participants
- This meeting is being recorded
 - » Another reason to keep your phone on mute when not speaking
- **Use the "Chat" feature** for questions, comments and items you would like the moderator or other participants to know.
 - » Send comments to ALL PANELISTS so they can be addressed publically in the chat, or discussed in the meeting (as appropriate).









Agenda

Topic	Presenter
Welcome and Reminders	Lynette Elliott
Opening Remarks ONC and CMS	Liz Palena Hall / Kerry Lida
Published eLTSS Dataset	Becky Angeles
Grantee Review	TEFT Grantees
Updates from Georgia	Bonnie Young / Irina Connelly
Closing Remarks	Lynette Elliott / Jamie Parker



Opening Remarks



Published eLTSS Dataset

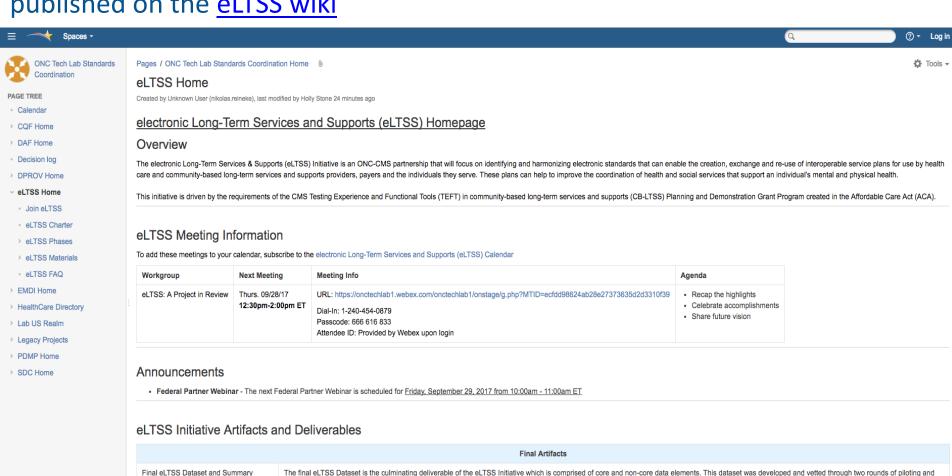


Published eLTSS Dataset

Document

eLTSS Executive Summary

A downloadable PDF version of the eLTSS Dataset complete with a high-level overview of the project, dataset definitions, list of values, and format is now published on the eLTSS wiki



The Summary Sheet includes a high-level overview of the eLTSS project, methodology, and vision for dataset integration.

The Executive Summary is a high-level overview of the eLTSS initiative, covering aspects from inception, to execution of piloting and harmonization activities.

Grantee Review







Colorado Medicaid Round 2 Findings

September 28, 2017



Lessons Learned



Lessons Learned...

What Did You Learn from the Pilot and Providers

- Not all providers are the same even if they do the same thing.
 - Their ability to participate is based on a variety of things from technology readiness to their level of involvement in the processes TEFT involves.
 - Counties agencies are different than private providers in what they care about and how they operate. Choose wisely depending on what you are trying to accomplish. Counties for assessments and private organizations for PHR/eLTSS as an example.
 - Technology standards from HL7 to S&I frameworks are not in play for most.
 - Initial interviews shouldn't be a dog and pony show it should be an interview to find people who are willing and able to participate.
 - Don't invent things that are already in existence. Adapt.
- We approached the problem by stepping back and revisiting the criteria we used in the first place.
 - Created a subset of providers who we knew had the technological capabilities and time to participate.
 - Survey a broad spectrum of potential providers to find the group we need to work with.
- We are still in the survey process and will take the time we need to ensure we get the right providers on board because we intend to utilize what we have built for the future strategic plan.

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Path Forward



Path Forward...

Next Steps

- Picking appropriate providers because this challenge is greater than implied by the concepts themselves. We cannot do it without active providers.
- We want a highly engaged group of people using a person centered approach and this technology to improve the process and especially the satisfaction of beneficiaries and staff involved. It needs to change culture and strategy going forward.
- Develop stronger relationships with a core group of providers. Utilize developed technology to integrate into existing systems.
 - » Yes PHR and eLTSS before year end.
 - » Try to find at least one provider who can implement with standards and 5-10 total who can implement via any level of electronics interface.
- We have not collected metrics yet.
- When we do implement we will look for the following metrics:
 - » Utilization of the PHR/eLTSS in terms of how often it is accessed and if plans are updated.
 - » Track how often changes are requested or additional information is requested on the eLTSS plan/record.
 - » How often is the PHR accessed by the beneficiary or caregivers for the beneficiary.

Path Forward... Contacts

- Steve House. VP of Consulting for Orchestrate Healthcare.
 shouse@orchestratehealthcare.com. (303)880-3242
- Tim Cortez. State TEFT Coordinator. Timothy.Cortez@State.co.us







Connecticut eLTSS Round 2 Findings

September 28, 2017



Lessons Learned



Lessons Learned

Start contract negotiations early!

Approach

- We just cross-walked the core elements to C-CDA R2.1: Care Plan document type.
- Agile method was a better approach than our previous experience with traditional waterfall
- We plan to use the CCDA R2.1 care plan document type as the document that we will use for communicating

Path Forward



Next Steps

- Focus moving forward:
 - » Create C-CDA R2.1: Care Plan document type.
 - » Plan to participate with GA in the creation of a new standard for care plan communication
 - » We are planning to implement our web-based tool for completing the Community First Choice Care Plan (persondirected care) in Nov. 2017
 - http://www.bridgegatedev.com/ctdss/elpsscareplan.html
 - » We will be collecting system level metrics on: time to approval, areas where people need help or tend to get stuck, etc.



Path Forward...

Contacts

- Minakshi Tikoo
 - » minakshi.tikoo@ct.gov
 - » 860-424-5209
- Paul Ford
 - » Paul.ford@ct.gov
 - » 860-424-5376
- Dawn Lambert
 - » dawn.lambert@ct.gov
 - » 860-424-4897
- Kathy Bruni
 - » kathy.a.bruni@ct.gov
 - » 860-424-5177







Kentucky Round 2 Findings

September, 28, 2017



Lessons Learned



Challenges

- Change in state government with new leadership and priorities
- Processes during MWMA design phase, development and implementation are not reflective of the initial design due to multiple changes without update information
- Medicaid leadership not fully knowledgeable about/involved in the grant
- Medicaid only allowing case management agencies access to MWMA rather than all of the providers of the person's plan
- Lack of funding stream for enhancements/maintenance of W-PHR
- No established eLTSS standard, adoption of Electronic Medical Record by LTSS community



- Approach to solve the challenges
 - Whenever feasible, provide the background/history to hopefully retain some of the progress
 - Inform those not previously involved in the development of MWMA and service plan
 - Keep Medicaid informed
 - Keep advocating for all of a person's providers to have access
 - Seek funding stream for enhancements to MWMA and maintenance for the W-PHR
 - Continue to advocate for electronic solutions in the LTSS community

- Challenges yet to be solved
 - Securing funding stream
 - Adoption of EMR's and eLTSS standard by the LTSS community



Path Forward

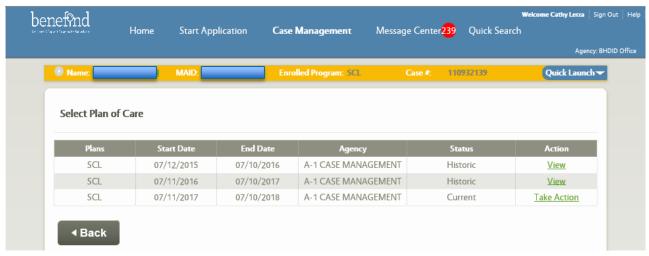


Next Steps

- Securing funding for enhancements to MWMA
- Continue to utilize MWMA for all waiver participants (approximately 23,500)
- Improve and enhance beneficiary access to MWMA dashboard
- Develop Medicaid connection to Kentucky Health Information Exchange (KHIE) utilizing eLTSS Standard
- Advocate for electronic solutions in the LTSS community

Useful Links and Completed Artifacts

- » Provider and State employee facing portal Medicaid Waiver Management Application (MWMA) is for the life cycle of waiver LTSS: http://chfs.ky.gov/dms/mwma.htm
- Example of screen showing someone who has three plans in MWMA



» Citizen facing portal (benefind) is for all Kentucky public assistance (including LTSS): https://benefind.ky.gov/



Path Forward...

Contacts:

- Sheena Batts <u>sheena.batts@ky.gov</u>
- Cathy Lerza <u>cathy.lerza@ky.gov</u>







Maryland Department of Health Round 2 Findings

9/28/17



Lessons Learned



- Timeline
 - Account for feedback from in-house stakeholders
 - Expect persistent follow-up with providers
- Implementation
 - Make messaging clear and simple
 - Expect providers to have strong opinions on business
 - Different providers have different values and expectations
- Technology
 - Providers' technology may not be prepared to meet data sharing standards
 - Account for state & vendor resource limitations



Path Forward



Next Steps

- Metrics Collected During eLTSS Initiative
 - » We have been primarily concerned with the ease of exchange, number of beneficiaries involved, and number of providers involved in order to monitor impact of current and future implementation.
- Immediate next steps
 - » MDH is not immediately implementing changes based on standards identified
 - » Will need internal resources and community readiness to proceed
 - » We will monitor progress of GA's efforts and HL7 submission



Next Steps

- MDH Future Goals
 - » Monitor provider readiness
 - » Continue providing opportunities for provider feedback
 - » Determine timeline for future enhancements to state LTSS system for data sharing
 - » Identify opportunities for MDH Plan of Service enhancements
- What results would we like to see from eLTSS work?
 - » Community consensus on standard plan & technological standards
 - » MDH would like to participate in future community discussions



Path Forward...

Completed Artifacts

Plan of Service Questionnaire

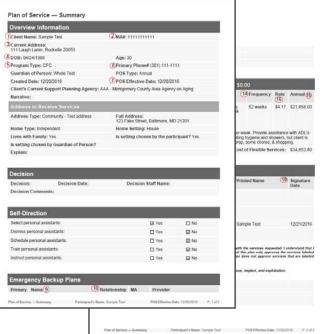
LTSS Data Element Survey Instructions:

- Open excel sheet & PDF titled: "TEFT eLTSS Provider Questionnaire" & "Plan of Service Numbered"
- 2. The excel document is where you will record your questionnaire answers.
- 3. For Part 1, Record your responses in column C next to the corresponding question.
- Part 2 has 3 components. First, we would like to know whether this element should be included on the Plan of service (yes or no), and record your answer in Column C next to the corresponding question.

Second, we would like to know how important each data element is for completing your work. To respond to this question, delete the number in the cell which corresponds to your response. Some of the initial questions about data elements may seem obvious (like including the person's name), but answering the initial data element questions will help place other data elements into perspective of importance to your work.

Third, we would like to know if the data element has enough information in the current plan, and if it does not, include what information you believe is missing. Place your response in the I & J combined columns next to the corresponding question. For example, if we only include the day, month, and year for date of birth, but it is vital to your work to know the day of the week your client was born on, cite this in the survey.

- Part 3 is similar to Part 2, but we are asking about data elements that are not included in your plan of service. Follow the same steps as Part 2.
- 6. Part 4 is an open ended question meant to provide you with the ability to mention any



Who do you normally receive Plans of Service from? How do you usually receive Plans of Service? (email as pdf, On a scale from 1-5, how important is this data element for 7 Part 2 completing your work? Do you feel that this data CMS is interested in feedback on the following data elements, element contains enough which are included on the DHMH Plan of Service. Please Should this data element be included on the Plan of Service? information? If not, what answer the following questions about each item. Yes or No Important Important Important Important information is missing? nt Overview information . Client Name MA# Current Address DOB Program Type Primary Phone# POS Effective Date POS End Date **Emergency Backup Plans** Name 20 10. Relationship 21 Services 22 23 POS Service . Provider Name 13 Units On a scale form 1-5, how useful would this data element be for comments about this data 36 Part 3 completing your work? element? The following are data elements that are not currently included on the Plan of Service. Please answer the following questions about these items. Does this data element need to be included on the plan of 38 Data Element Description The primary phone number of the provider or individual identified to Emergency Backup provide service when emergency 39 Phone Number: or backup care is required. A written plan for how to address emergency situations, problems with medical equipment and supplies, and unavailable staffing situations for critical services that put the participant's health and 40 Emergency backup Plan T safety at risk 41 Plan Funding Source: The source(s) of naument for the plan The clinical needs of a participant that have been identified through an assessment, which should be 42 Assessed Needs addressed by a service on the plan 43 Service Funding Source The source of payment for the service The total number of units for each individual service for the full 44 Service Total Units: duration of the plan of service Support Planner Phone The primary phone number of the support planner. Service Provider Phone The primary phone number of the 46 Number service provider. A description of a positive attribute of a participant, their support 47 Strength Detail network, environment, or their life A desired objective that a person 48 Desired Goal wants to achieve. A measurable step or action that needs to be taken to 49 Steps/Actions acocomplished an identified goal 5 An aspect of a participant's life. behavior, or environmnt, that increases the likelihood of 50 Risk Details 5 negative health and safetu 3 Total available funds for services and supports approved or 51 CFC Fixed Budget Total 5 authorized for a plan of service. Estimated total costs of all services 52 Total POS Cost and supports for a plan of service. 56 Is there any information that would be useful on a plan of

The Office of the National Coordinator for Health Information Technology

Path Forward...

Contacts



Larry Hogan, Governor · Boyd Rutherford, Lt. Governor · Dennis Schrader, Secretary

Health.Maryland.gov

MD Team Member	email
AJ Safi	albert.safi@maryland.gov
Joey Walburn	joseph.walburn@maryland.gov





Minnesota DHS Round 2 Findings

09/28/17



Lessons Learned



What Did You Learn from the Pilot and Providers

- Selecting a group of committed providers that have a reason and motivation to work together is critical to a cohesive, long-term pilot
 - Selecting a Collaborative that already has experience with health information exchange shortens the learning curve to get to HIE
 - » Regular contact with all providers as a collaborative, in person, is critical
 - » In addition to meeting as a Collaborative, it's vital to hold regular, 1:1 providerspecific meetings to ensure understanding and participation
 - » Providing clear and specific assignments (supplemented by data collection tools) with unambiguous goals and deadlines facilitates participation
 - » Respect the time and resources providers have available to work on the pilot and build your work plan accordingly

What Did You Learn from the Pilot and Providers (cont.)

- While many providers want the LTSS data elements identified in this project, those with electronic systems don't support many of the data elements needed
 - » State systems may also not support sharing these data elements electronically
- EHR vendors don't have the time (or motivation) to make changes to their core products during a pilot like this
 - They may have limited resources to provide access to needed data in their systems
 - » Alternate and creative strategies to query and output needed data is required
 - Developing a standard that vendors recognized will help them prioritize building that capability into their HIT/EHR systems

Path Forward



Next Steps

- Minnesota will continue to support the ONC's effort in establishing the Core
 Data Elements as an important contribution to the secure exchange of LTSS
 data nationally
 - » Minnesota hopes to embed these data elements (and others found in FASI) into our core Medicaid enterprise systems
- The Collaborative is continuing to refine and advance the secure exchange of the OTC eLTSS Data Sheet
 - » Minnesota hopes to add additional data elements including those found in FASI, into the OTC eLTSS Data Sheet to enhance the value of LTSS data for beneficiaries and secure provider exchange

Next Steps (cont.)

- Lessons from this effort are being incorporated into an additional TEFT Collaborative community in Minnesota
- Minnesota's DHS will be an active participant in national standards efforts going forward
 - » Minnesota will be working with GTRI as they bring the ONC work product forward to HL7 as a candidate standard



Useful Links and Completed Artifacts

PHR for LTSS Demo Website:

http://www.dhs.state.mn.us/main/dhs16 184574



Path Forward...

Contacts

Tom Gossett

TEFT Grant Business Project Manager Aging & Adult Services Division Minnesota Department of Human Services tom.l.gossett@state.mn.us 651-431-2601

Greg Linden

TEFT eLTSS Project Manager Linden Tech Advisors LLC glinden@lindentechadvisors.com 952-913-8755







Georgia eLTSS Round 2 Findings

September 28, 2017



Lessons Learned



What Did You Learn from the Pilot and Providers

- HCBS Providers / Case Managers / Beneficiaries see the benefits in increased electronic information exchange capabilities
- Electronic systems are present in HCBS, but are not interoperable (provider systems are not able to connect to waiver management systems/portals, cannot send and receive data. Manual data entry is required to populate data received on paper forms or pdf documents)
- Scoping a minimal set of HCBS data components needed to provide or coordinate services is challenging

Path Forward



Next Steps

- Georgia is currently focusing its efforts on the Reference Data Model Project, which is focused on:
 - » Evaluating how the eLTSS Core Dataset can be exchanged using existing content and vocabulary HIT standards

» Determining what changes may be needed to either content and vocabulary standards to better support exchange of eLTSS data

» Engaging with HL7 to propose and advocate for changes needed to better enable exchange of eLTSS data using HL7 HIT standards

Useful Links and Completed Artifacts

For more information:

Georgia Department of Community Health, Division of Health IT https://dch.georgia.gov/health-information-technology

Georgia Department of Community Health, Waiver Programs https://dch.georgia.gov/waivers

Georgia Tech Research Institute http://www.gtri.gatech.edu/icl

Contacts

Bonnie Young
DCH HIT
Bonnie.young@dch.ga.gov

Shane Owens GTRI Shane.Owens@gtri.gatech.edu

Irina Connelly
GTRI
Irina.Connelly@gtri.gatech.edu

Laura Burkhart GTRI Laura.Burkhart@gtri.gatech.edu



Updates from Georgia



Updates From Georgia

- HL7 WG Meeting: Presentation update
- Community Based Collaborative Care Work Group Page: https://www.hl7.org/Special/committees/homehealth/index.cf

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- Contact information
 - » Bonnie Young, DCH HIT, <u>Bonnie.young@dch.ga.gov</u>
 - » Shane Owens, GTRI, Shane Owens@gtri.gatech.edu
 - » Irina Connelly, GTRI, <u>Irina.Connelly@gtri.gatech.edu</u>
 - » Laura Burkhart, GTRI, Laura.Burkhart@gtri.gatech.edu



Closing Remarks



eLTSS Initiative: Project Team Leads

- ONC Leadership
 - » Elizabeth Palena-Hall (elizabeth.palenahall@hhs.gov)
 - » Caroline Coy (caroline.coy@hhs.gov)
- CMS Leadership
 - » Kerry Lida (<u>Kerry.Lida@cms.hhs.gov</u>)
- Community Leadership
 - » Mary Sowers (<u>msowers@nasddds.org</u>)
 - » Terry O'Malley (tomalley@mgh.harvard.edu)
- Federal Leadership
 - » Shawn Terrell (shawnterrell@acl.hhs.gov)
 - » Caroline Ryan (caroline.ryan@acl.hhs.gov)
 - » Marisa Scala-Foley (marisa.scala-foley@acl.hhs.gov)
- Initiative Coordinator
 - » Evelyn Gallego-Haag (evelyn.gallego@emiadvisors.net)
- Project Management
 - » Lynette Elliott (lynette.elliott@esacinc.com)
- Use Case & Functional Requirements Development
 - » Becky Angeles (<u>becky.angeles@esacinc.com</u>)
- Pilots Management
 - » Jamie Parker (jamie.parker@esacinc.com)