

LEA SMAA Workgroup Webinar 12/4/14

Presented by:
LEA SMAA Workgroup Members
Sponsored by-
The California Endowment
Teachers for Healthy Kids



Webinar Workshop Participation

- ∞ To find all materials used in this webinar, please visit:
 - ∞ www.teachersforhealthykids.org
 - SMAA LEA Workgroup
 - Webinar materials
- ∞ If you have any questions during this webinar, please feel free to ask them at any time using the “questions” tool.

LEA SMAA Workshop Overview

∞ Welcome

- Presenter Introductions

∞ Workshop Overview

- SMAA Workgroup History and Structure
- Purpose of Workshops
- Today's Workshop Topics
 - SMAA Deferred Claims
 - RMTS Basics
 - California RMTS Implementation Plan Structure and Roles
 - Immediate SMAA Issues
- Keeping in the Loop

Purpose of LEA SMAA Workshops

- ∞ To promote collaboration between LEAs
- ∞ To establish regional networking opportunities

LEA SMAA Workgroup

History And Structure

Group Formation

- November 2011
 - Convening of LEA/SMAA workgroup with LGAs, LECs, DHCS and CDE representatives
- November 2013
 - Legislative briefing with LEAs, CDE and DHCS to discuss MAA concerns
- December 2013
 - CA Endowment sponsored meeting- Webinar -LEAs came together to discuss current and future SMAA program questions and concerns
 - LEA SMAA Workgroup meetings – include: LEAs, LGAs, Vendors, Education Associations, CDE, and DHCS
- January 2014 - Present
 - DHCS SMAA Stakeholder Meetings
 - Formation of the LEA/SMAA Workgroup funded by CA Endowment
- **Interested? Join US!**

LEA SMAA Workgroup

- ∞ Outreach Projects – Ongoing & During Open Enrollment (November 15th, 2014 – February 15th, 2015)
 - Teachers for Healthy Kids
 - All In Campaign

Update SMAA Deferred Claims

- ∞ CMS letter 10/7/2014
- ∞ DHCS letter to CMS 10/14/14
- ∞ Interim Payment
- ∞ Six Back-casting Proposals

RMTS Basics



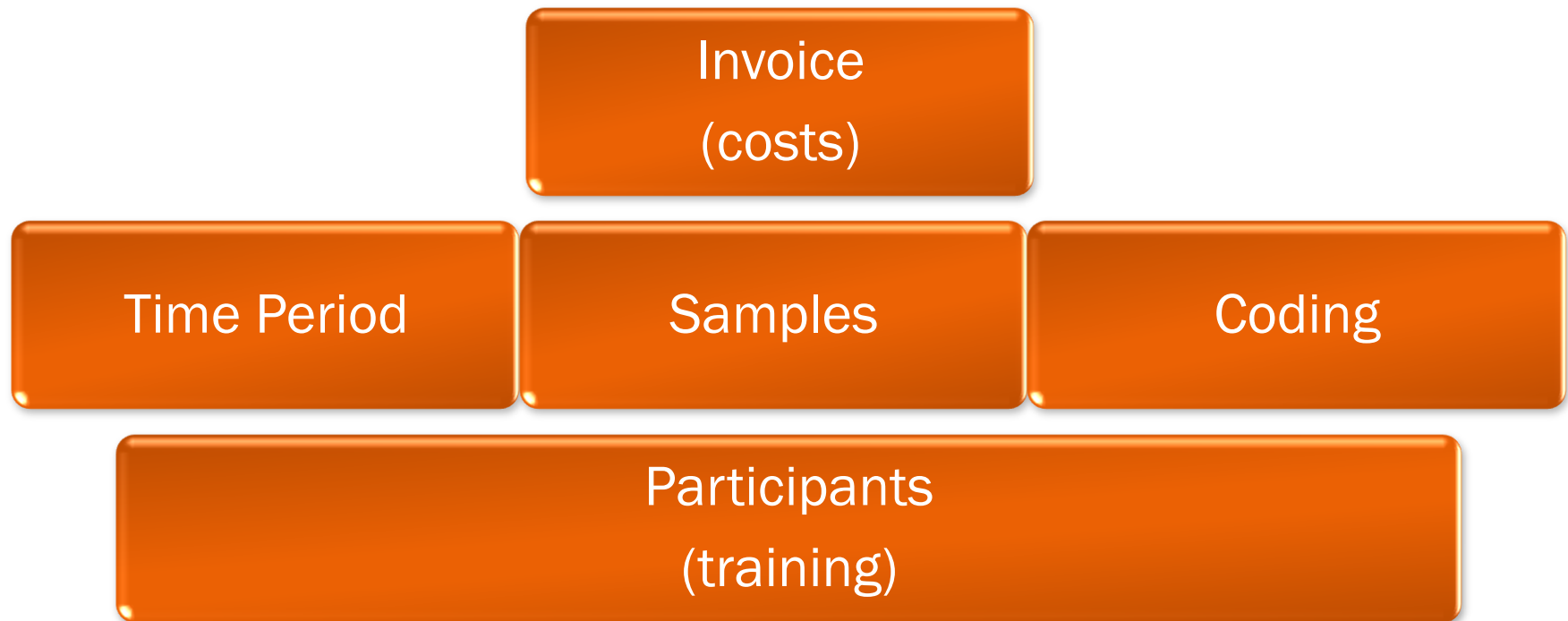
RMTS Basics



What is RMTS?

- ✎ RMTS = Random Moment Time Survey
- ✎ Another method of collecting time samples for the Medi-Cal Activities (MAA) Program
- ✎ A statistical sampling methodology required by the federal Centers for Medicare and Medicaid (CMS)

Building from what you know about MAA Time Surveys



Participants

Worker Log

- ☞ Identify employees who do MAA functions
- ☞ Employee work hours are self-reported on time survey
- ☞ All participants on the initial list may not actually be included in the final invoice depending on survey completion, funding etc.
- ☞ Employee list “clean-up” is completed after the quarter ends and before the invoice is submitted.

RMTS

- ☞ Identify employees who do MAA functions (Time Survey Participants- TSP).
- ☞ Employees are divided into two cost pools (Direct Services; Administrative Service Providers)
- ☞ Employee daily work hours and school calendars are identified prior to the beginning of the time survey quarter.
- ☞ All participants on the initial list are included in the time survey.
- ☞ Clean-up of the list must be done PRIOR to the beginning of the time survey quarter.
- ☞ Employees included in the survey who should not have been included and who receive moments contribute to the 15% error count. Moments generated outside of an employee’s work day also are counted as errors.

Trainings

Worker Log

- ✂ DHCS trains LECs & LGAs
- ✂ LECs & LGAs train MAA Coordinators
- ✂ MAA Coordinators train participants
 - Training focus is sample writing for billable codes only

RMTS

- ✂ DHCS trains LECs & LGAs
- ✂ DHCS trains Central Coders
 - Training focus: all codes
- ✂ LECs & LGAs train MAA Coordinators
 - Training focus: software orientation; participant lists and work hours; school calendars
- ✂ Participants are trained by RMTS software system
 - Training focus: RMTS software navigation; 5 day response time

Time Survey Period

Worker Log

- ☞ Quarterly
- ☞ One week of time
- ☞ One averaged quarter (optional)

RMTS

- ☞ Quarterly
- ☞ Every day students are in session
- ☞ Statistical sampling of 2761 moments per quarter (includes a 15% error margin)
- ☞ First quarter of the year is an averaged quarter based on prior three quarters

Time Samples

Worker Log

- ✎ Participants complete time samples
- ✎ Samples are for billable time only
- ✎ Time samples are for **15 minute** increments of time
- ✎ Participants must complete and submit the time samples before invoice generation (variable by LEA)

RMTS

- ✎ Participants answer who-what-why questions.
- ✎ Participants report what they are doing at the moment, regardless of whether it is billable time or not
- ✎ Random sampling methodology is statistically designed to capture billable and non-billable time across job class participants
- ✎ Time samples are for **1 minute** of time
- ✎ Participants must complete the time sample within 5 days or the moment becomes invalid and contributes to the 15% error

Coding

Worker Log

- ✎ Participants are trained to code their own samples
- ✎ MAA Coordinators review samples and codes
- ✎ MAA Coordinators assist participants in revising samples and codes

RMTS

- ✎ Central Coders are trained to code samples submitted by participants
- ✎ Central Coders can ask one clarifying question (CQ) if sample is unclear or incomplete
- ✎ All samples, coding history and CQs are tracked electronically
- ✎ Contact with participants is restricted to avoid invalidation of the statistical sampling and fraudulent activity.

Invoice

Worker Log

- ✎ One invoice is generated after the time survey samples and coding have been finalized

RMTS

- ✎ Two invoices are generated, one for each participant pool:
 - Direct Service
 - Administrative Services
- ✎ Code 15 is discounted in RMTS.
- ✎ Additional codes are added for unpaid time off and invalid moments.

Critical Differences

- ✎ Participant lists must be accurate BEFORE the quarter begins.
- ✎ Participant work hours and school calendars must be submitted for sampling BEFORE the quarter begins.
- ✎ Participants describe ONE MINUTE of billable and unbillable time based on who-what-why questions.
- ✎ MAA Coordinators do not “coach” samples.
- ✎ Participants are not trained to understand codes.
- ✎ Participants do not code their own samples.
- ✎ Coding is centralized.
- ✎ There are two invoices, one for each cost pool.
- ✎ Invoices differences are minimal.

How RMTS Works: Three Phases

- ∞ Before the quarter begins
- ∞ During the quarter
- ∞ After the quarter ends

How RMTS Works: Three Phases

☞ Before the quarter begins

- Identify employees who will be Time Survey Participants (TSP)
- Put employees into two cost pools (Direct Services; Administrative Service Providers)
- Identify school calendar for the quarter and the daily work hours for each employee
- RMTS software randomly generates 2761 moments for each cost pool = Master Moment List
- Master Moment List is maintained as part of audit file

How RMTS Works: Three Phases

⌘ During the quarter

- TSPs are notified of moment 5 days in advance of the occurrence of the moment
- After the moment has occurred, TSPs answer who-what-why questions; certify and submit moments
- Moments must be completed within 5 school days
- Moments not completed within 5 school days contribute to error count for the cost pool
- Central Coders code the moment
- Central Coders can ask one clarifying question (CQ) per sample
- Time survey responses, coding and CQs are tracked electronically in the RMTS software system for audit purposes

How RMTS Works: Three Phases

☞ After the quarter ends

- The costs of ALL employees in the original cost pool are included on the invoice
- The time survey percentages of those employees who receive moments are applied to the costs
- One invoice is generated for each cost pool.

How RMTS Works in California: Two Models

LAUSD

- Single LEA model
- Lease RMTS software (Hansine Fisher & Associates)
- Two Cost Pools- 2761 moments for each pool
- 4 Central Coders who are LAUSD employees
- 2 MAA/RMTS supervisors who review and approve final codes
- Generate two invoices in-house

All Other LEAs

- Proposed RMTS Implementation Plan (posted on DHCS website-June 2014)
- Consortium Model
- RMTS software contracted by LEC/LGA (PCG)
- Multiple LEAs in LEC/LGA combined to form two cost pools- 2761 moments for each pool
- Central Coders are hired by LECs. LGA has hired a contractor to do coding (Fairbanks)
- Final coding is done by LEC or LGA
- LEAs have 30 days to review final coding
- Two invoices will be generated. Details re: invoicing processes in the California plan have not been fully defined by DHCS or the LEC/LGA. Some LECs are requiring LEAs to contract with the LEC for invoicing.

LAUSD Model = One LEA

**PARTICIPANT POOL #1:
DIRECT SERVICE
PROVIDERS**

**2761 MOMENTS PER
QUARTER**

INVOICE #1

**PARTICIPANTS POOL
#2:
ADMINISTRATIVE
SERVICE PROVIDERS**

**2761 MOMENTS PER
QUARTER**

INVOICE #2

LEC MODEL = MULTIPLE LEAs

**PARTICIPANTS POOL #1:
DIRECT SERVICE PROVIDERS
(2761 MOMENTS PER
QUARTER)**

ALL LEAs in the LEC:

**LEA 1 + LEA 2 + LEA 3 +
LEA 4 + LEA 5 + LEA 6 + + + +**

**INVOICE #1
One per LEA
Calculations?**

**PARTICIPANTS POOL #2:
ADMINISTRATIVE SERVICE
PROVIDERS
(2761 MOMENTS PER
QUARTER)**

ALL LEAs in the LEC:

**LEA 1 + LEA 2 + LEA 3 +
LEA 4 + LEA 5 + LEA 6 + + + +**

**INVOICE #2
One per LEA
Calculations?**

LGA MODEL = MULTIPLE LGAs (Multiple LEAs)

**PARTICIPANTS POOL #1:
DIRECT SERVICE PROVIDERS
(2761 MOMENTS PER
QUARTER)**

ALL LEAs within ALL LGAs

**LGA 1 (all LEAs within LGA1) +
LGA 2 (all LEAs within LGA 2) +
LGA 3 - 11**

**INVOICE #1
ONE PER LEA
CALCULATIONS?**

**PARTICIPANTS POOL #2:
ADMINISTRATIVE SERVICE
PROVIDERS
(2761 MOMENTS PER
QUARTER)**

ALL LEAs within ALL LGAs

**LGA 1 (all LEAs within LGA1) +
LGA 2 (all LEAs within LGA 2) +
LGA 3 - 11**

**INVOICE #2
ONE PER LEA
CALCULATIONS?**

California RMTS Implementation Plan

- ∞ Overview of the Role of DHCS
- ∞ Overview of the Role of LECs/LGAs
- ∞ Overview of the Role of LEA Coordinators
- ∞ Overview of the Role of MAA/RMTS Participants

The Role of DHCS in RMTS

State Oversight Agency - DHCS

- ☞ Approve and provide all RMTS training material to the LEC/LGA.
Annual Training for RMTS and Coder Training
- ☞ Review and approve Time Survey Participants (TSP) Universe
- ☞ Review a minimum of 10% sampling of all coded Random Moments per quarter
- ☞ Review and approve SMAA invoices
- ☞ Issue Invoice payments to LECs/LGAs
- ☞ Site visits: minimum of 3 LEC and 3 LGA per year, site visits include 2 claiming units

The Role of the LEC/LGA in RMTS

Local Oversight Agency - LEC or LGA

- Contract with DHCS, RMTS Software Vendor, and LEAs
- Provide RMTS software
- Provide annual training to MAA Coordinators and TSPs
 - MAA Coordinator : software, program participation understanding, deadlines, program updates and compliance issues
 - TSP Training: software should incorporate necessary training
- Provide LEAs with program deadlines; i.e. TSP lists & invoicing
- Provide master moment list to DHCS
- Issue warning letters to LEAs who are not compliant with the 85% response rate
- Monitoring and Coding of random moments
- Provide LEAs with quarterly coded moments report
- Provide LEAs with quarterly shared RMTS results for invoicing
- Review, approve and submit SMAA invoices to DHCS
- Issue invoice payments to LEAs

The Role of the LEA SMAA Coordinator in RMTS

Claiming Unit Program Oversight - LEA

- Procure SMAA contract with LEC or LGA
- Provide LEC/LGA with School Calendars and participant daily work hours.
- Develop quarterly TSP Rosters and provide to LEC/LGA
- Monitor RMTS responses to ensure 85% return rate
- Review quarterly time survey coding results within 30 days for appeal process
- Verify coded paid time off of TSP
- Obtain Medi-Cal Percentage
- Determine if MAA Coordinator is direct charge or not
- Prepare, certify and submit MAA invoice to LEC/LGA
- Maintain Audit Binder
- ? TSP Equivalency?

The Role of the TSP in RMTS

Time Survey Participant is responsible for:

- Participating in online training when selected for a moment
- Complete their selected moment within 5 student attendance days and promptly answer, *certify* and submit the 3 RMTS questions
- Respond timely to the one clarifying question sent from the LEC/LGA if your answer was unclear

Immediate SMAA Issues

☞ SMAA Deferred Claims

- Feedback on Six Back-casting Proposals

☞ SMAA LEC/LGA Contracts

☞ RMTS Timelines and TSP lists

SMAA Deferred Claims

- ☞ Hold on to your RTC packets
- ☞ Be realistic about your ultimate reimbursement (good and bad)
- ☞ Alternatives to back-casting – Six Proposals
- ☞ Role of SMAA Stakeholder's Group - Feedback

LEC/LGA Contracts

- ⌘ Not distributed and/or signed in the state
- ⌘ Conflict of interest issues
- ⌘ LEAs have all the accountability – none of the responsibility
- ⌘ Reference to SMAA manual (Yet the manual is not final/approved)
- ⌘ Suggested contract edits for possible negotiations

RMTS Timelines

∞ Countdown to January 1, 2015 RMTS Start Date
12 working days away!

- TSP rosters – DHCS approval
- Edit SMAA Manual
- Train MAA Coordinators
- Re-train Central Coders

Keeping in the Loop

- ✎ Accessing information from the DHCS website
 - <http://www.dhcs.ca.gov/provgovpart/pages/smaa.aspx>
 - Sign up to DHCS email blasts
- ✎ Attend DHCS stakeholders meetings
- ✎ Joining the LEA SMAA Workgroup
 - Email Ruchi Malani at: rmalani@teachersforhealthykids.org
- ✎ Creating networking relationships between the LEAs in the region

Thank you for Participating

- For more information and updates, please visit:
www.teachersforhealthykids.org
- If you would like to participate in our weekly conference calls please email Ruchi at rmalani@teachersforhealthykids.org to be included in our mailing list