Encounter Data System User Group

August 28, 2012





Agenda

- Introduction
- Session Guidelines
- PACE Data Submission Requirements
- PACE Testing/Certification Timeline
- Front-End Certification
- EDPS Certification
- Questions and Responses
- Resources
- Closing Remarks





Introduction

The purpose of this session is to provide Program for All-Inclusive Care for the Elderly (PACE) organizations with information regarding policy and operational guidance for submission of testing and production data to the Encounter Data System (EDS)





Session Guidelines

This is a one (1) hour Encounter Data
 User Group for PACE organizations and
 Third Party Submitters that submit
 encounter data on behalf of PACE
 organizations

 If time allows, we will respond to questions





PACE Submission Requirements





PACE Submission Requirements

- For 2013, CMS will collect data from PACE organizations for services for which claims are generated or for which encounter data is otherwise available
- This includes all encounters collected on a Professional or Institutional claim form, regardless of whether the claim was received by the PACE organization in paper or electronic format
- PACE organizations are not required to submit encounters for services provided to PACE participants by PACE staff, to the extent encounter data related to the service is not available
- PACE organizations are required to submit all non-Medicaid services, regardless of the provider type





PACE Submission Requirements

- CMS will provide further guidance on Home Health and Skilled Nursing Facilities to all MAOs and other entities in the near future
- CMS anticipates that 2013 encounter data submission will include Home Health and SNF data
- CMS is currently creating requirements to accommodate Part B only beneficiaries





PACE Testing/Certification Timeline

Tested System	Testing Begins	Testing Requirements	Testing Ends/Deadline for Certification
Front-End	8/30/12	25 – 50 unique encounters per file per Submitter ID	10/30/12
Institutional Encounter Testing	9/1/12	9 Test Cases (2 encounters per test case)	11/15/12
Professional Encounter Testing	11/16/12	14 Test Cases (2 encounters per test case)	12/31/12
<u>DME</u> Encounter Testing	1/1/13 6 Test Cases (2 encounters per test case)		2/28/13





PACE Testing/Certification Timeline

- Entities submitting on behalf of PACE organizations that have already received front-end and end-toend certification are not required to recertify for PACE encounter data submission
- PACE organizations are required to be end-to-end certified and begin submission of production data no later than March 1, 2013
 - Production data should be submitted for dates of service beginning January 1, 2013





PACE Front-End Testing





PACE Front-End Testing

- Prior to front-end testing, all PACE organizations and Third Party Submitters (TPS) that have not previously certified through EDFES must complete an EDI agreement for each contract and TPS
 - The EDI agreement and application submission requirements can be found at www.csscoperations.com
- Once the EDI agreement is received and processed, CSSC will send a secure email containing the PACE organization or TPS' submitter ID
- PACE organizations may submit test files upon receipt of the Submitter ID





PACE Front-End Testing

- The purpose of PACE encounter data front-end testing is to validate the 5010 (837-I and 837-P) transmission X12 file format
- The 837 transmission files will be processed by the Translator, which will perform file structure and Implementation Guide (IG) edits
- Valid encounters will process through Encounter Data Front-End System (EDFES) CEM level edits
- The EDS Companion Guides provides EDS specific operational guidance





PACE Front-End Testing/Certification Requirements

Naming convention for front-end test files:

Connectivity Method	Naming Convention
GENTRAN	GUID.RACF.EDS.FREQ.CCCCC.FUTURE.T
NDM MAB.PROD.NDM.EDST.TEST.ENXXXXX (+1)	
FTP	User defined

- To achieve front-end certification, two (2) files containing 25-50 unique encounters per file, must be submitted through the EDFES
 - One (1) 837 Institutional file
 - One (1) 837 Professional file
- The 837-I and 837-P encounters must contain valid format values and 2012 dates of services only



PACE Front-End Testing/Certification Requirements

 PACE organizations will receive acknowledgement reports identifying the status of the files submitted

Acknowledgment Report	Acknowledgement Description	
TA1	Received when an error occurs within the ISA/IEA	
999R	Received when errors occur at the functional groups/transactions sets	
999P	Received when errors occur that do not prevent the processing of the submitted file	
999A	Received when there are no errors at the functional groups/transaction sets	
277CA	Received for each encounter that passes 999 editing and will indicate acceptance of the encounter through the front-end	

 277CA reflecting "accept" for all encounters submitted within the file must be received in order to achieve front-end certification



PACE End-to-End Testing





PACE End-to-End Testing

- PACE organizations must be front-end certified in order to submit end-to-end test cases for Institutional, Professional, and DME encounter data
- PACE organizations must achieve a 95%
 acceptance rate on all required test cases and
 receive notification of certification for end-to end testing in order to submit production data





PACE End-to-End Testing

- PACE organizations must use the designated test cases to submit end-to-end test files
- The test case specifications include:
 - Test Case Purpose
 - Prerequisite Conditions
 - Test Procedures
 - Assumptions and Constraints
- A total of 29 test cases will be required:
 - Institutional (9 test cases)
 - Professional (14 test cases)
 - DME (6 test cases)





PACE End-to-End Testing

- The PACE Institutional, Professional, and DME Test Case Specification documents will be posted on the CSSC Operations website
- Test Case Specifications should be used in conjunction with Business Case Scenarios, which are found in the EDS Companion Guides, also found on the CSSC Operations website





PACE –

Institutional Testing Guidance

- CMS requires that <u>Institutional</u> test cases be submitted in two (2) separate files
- Only the defined test cases should be submitted



- 2012 DOS only
- Test cases that **do not** require linking (8 test cases)
- TC indicator in Loop 2300, CLM01 (e.g., CLM01=TC01)
- 2 encounters per test case a total of 16 encounters in file 1
- The initial file containing anything other than the 16 defined encounters will be returned without processing

File 1 must be completely accepted before submitting file 2



- 2012 DOS only
- Duplicate test case
- TC indicator in Loop 2300, CLM01 (e.g., CLM01=TC09)
- 2 encounters per test case a total of 2 encounters in file 2





PACE Test Cases - Institutional

Test Case #	Test Case / Script Title	Test Case / Script Identifier	TC File #
TC01	New MA Member	Beneficiary Eligibility	1
TC02	Capitated Provider	Data Validation	1
TC03	Atypical Provider	Data Validation	1
TC04	Ambulance	Data Validation	1
TC05	Coordination of Benefits	Data Validation	1
TC06	Hospital Outpatient	Data Validation	1
TC07	Hospital Inpatient	Data Validation	1
TC08	Hospital Rehab	Data Validation	1
TC09	Duplicate	Data Validation	2

- **Note**: Submitters must exclude the following Type of Bill (TOB) codes:
 - Swing Bed: 18X
 - Skilled Nursing Facility (SNF): TOB 210-280 and 21A-28Z
 - Home Health: TOB 320-349 and 32A-34Z
 - Hospice: TOB 810-829 and 81A-82Z
- CMS will provide further guidance for these TOBs





PACE -

Professional Testing Guidance

- CMS requires that <u>Professional</u> test cases to be submitted in two (2) separate files
- Only the defined test cases should be submitted



- 2012 DOS only
- Test cases that do not require linking (10 test cases)
- TC indicator in Loop 2300, CLM01 (e.g., CLM01=TC01)
- 2 encounters per test case a total of 20 encounters in file 1
- The initial file containing anything other than the 20 defined encounters will be returned without processing

File 1 must be completely accepted before submitting file 2



- 2012 DOS only
- Test cases that do require linking (4 test cases)
- TC indicator in Loop 2300, CLM01 (e.g., CLM01=TC10)
- 2 encounters per test case a total of 8 encounters in file 2





User

PACE Test Cases - Professional

Test Case #	Test Case / Script Title	Test Case / Script Identifier	TC File #
TC01	Standard MA Member	Beneficiary Eligibility	1
TC02	Atypical Provider Submission	Data Validation	1
TC03	Capitated Provider Submission	Data Validation	1
TC04	Ambulance TOS Submission	Data Validation	1
TC05	Coordination of Benefits	Data Validation	1
TC06	Correct/Replace	Encounter File	2
TC07	Void/Delete	Encounter File	2
TC08	Chart Review – Linked	Encounter File	2
TC09	Chart Review – Unlinked	Encounter File	1





User

PACE Test Cases - Professional

Test Case #	Test Case / Script Title	Test Case / Script Identifier	TC File #
TC10	Duplicate	Encounter File	2
TC11	Bundled Payment	Encounter File	1
TC12	Paper Generated	Encounter File	1
TC13	Zip Code +4	Encounter File	1
TC14	Diagnoses Included in Model Diagnosis Codes	Risk Adjustment	1





PACE - DME Testing Guidance

CMS requires that DME test cases be submitted in **three (3) separate** files

File 1

- 2012 DOS only
- Test cases that **do not** require linking (4 test cases 8 encounters)
- TC indicator in Loop 2300, CLM01 (e.g., CLM01=TC01)
- If this file contains less than or greater than the eight (8) encounters defined in the Test Case Specifications document, the file will be returned without processing

File 1 and File 2 may be submitted simultaneously

File 2

File 3

- 2012 DOS only
- "Incident To" Physician Services test case only (1 test case 2 encounters)
- TC indicator in Loop 2300, CLM01 (e.g., CLM01=DMETC02)
- If this file contains less than or greater than the two (2) encounters defined in the Test Case Specifications document, the file will be returned without processing

File 1 and File 2 must be completely accepted before submitting File 3

- 2012 DOS only
- Duplicate test case only (1 test case 2 encounters)
- TC indicator in Loop 2300, CLM01 (e.g., CLM01=TC06)
- Submit using a duplicate of TC01, TC03, TC04, or TC05 (File 1 test cases)
- If this file contains less than or greater than the two (2) encounters defined in the Test Case
 Specifications document, the file will be returned without processing





PACE Test Cases - DME

Test Case #	Test Case / Script Title	Test Case / Script Identifier	TC File #
TC01	DMEPOS	Data Validation	1
DMETC02	DME Incident to Services	Data Validation	2
TC03	Purchased DME	Pricing	1
TC04	Capped Rental	Pricing	1
TC05	Oxygen	Pricing	1
TC06	Duplicate	Processing	3





PACE Next Steps





PACE Next Steps

 CMS will continue discussions regarding PACE centered submission requirements for 2014





Questions & Answers





Resources





Resources PC-ACE Pro32 User's Manual

- PC-ACE Pro32 is available to assist PACE Organizations with the transfer of paper claims data to the 5010 format
- The PC-ACE Pro32 User's Manual specific to encounter data submissions is:

http://www.palmettogba.com/Palmetto/Providers.nsf/files/ EDI PCACE Pro32 Man.pdf/\$FIle/EDI PCACE Pro32 Man. pdf

- Provides step-by-step instructions to access, download, install and utilize the PC-ACE Pro32 software
- Questions regarding access to and use of PC-ACE Pro32 may be submitted to CSSC Operations at (877) 534-2772 or csscoperations@palmettogba.com





Resources

- CSSC Operations:
 http://www.csscoperations.com/internet/cssc3.
 nsf/docsCatHome/CSSC%20Operations
- Encounter Data Outreach Registration: www.tarsc.info
- CMS: www.cms.gov
- EDS Inbox: eds@ardx.net





Resources (cont'd)

PACE Manual:

http://www.cms.gov/PACE/Downloads/R1SO.pdf

- X12 Version 5010 Standards: https://www.cms.gov/Regulations-and-Guidance/HIPAA-Administrative-Simplification/Versions5010andD0/index.html?redirect=/Versions5010andD0/
- CEM/CEDI Technical Reporting Formats: <u>http://www.cms.gov/MFFS5010D0/20 TechnicalDocumentation.asp</u>
- Washington Publishing Company: http://www.wpc-edi.com/content/view/817/1





User Group Dates

REMINDER:

User Group - Thursday, August 30,
 2012 from 3:00 PM - 4:00 PM EST.

September 2012 – Please refer to www.tarsc.info for the 2012 – 2013 User Group schedule.





Closing Remarks



