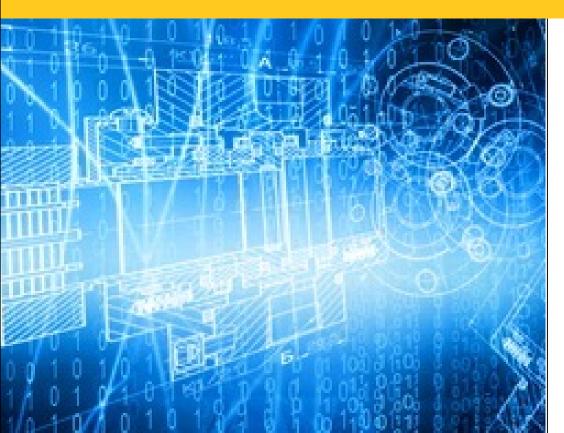


Risk Adjustment for EDS & RAPS User Group



June 15, 2017 2:00 p.m. – 3:00 p.m. ET

Session Guidelines

- ➤ This is a one hour User Group for MAOs submitting data to the Encounter Data System (EDS) and the Risk Adjustment Processing System (RAPS).
- There will be opportunities to submit questions via the webinar Q&A feature.
- For follow up questions regarding content of this User Group, submit inquiries to CMS at RiskAdjustment@cms.hhs.gov or EncounterData@cms.hhs.gov.
- ➤ User Group slides and Q&A documents are posted on the CSSC Operations website under Medicare Encounter Data>User Group and Risk Adjustment Processing System>User Group.
- ➤ Please refer to http://tarsc.info for the most up-to-date details regarding training opportunities.
- User Group Evaluation

Feedback on the Agenda

- We want to thank everyone who has been submitting specific topics for future User Group Calls. We are reviewing these topics as we plan for future agendas.
- We remind you that you have an opportunity to suggest specific topics as part of the evaluation at end of each User Group call.
- We recognize that we have a broad audience with a wide range of interests and levels of expertise.
- In order to meet these varied interests, we are splitting the agendas for these calls between Program Updates, which will include a variety of topics of varying levels of detail, and Trainings, with Trainings scheduled last.

Agenda

- Introduction
- CMS Updates
 - Frequently Occurring Encounter Data Systems (EDS) Edits
 - MAO-004 Report: DME Encounters Clarification
 - New Risk Adjustment Overpayment Reporting Module (RAOR)
 Overview
- Q&A Session
- Training Topic EDS Reports
 - Encounter Data Front End System (EDFES) Acknowledgement Reports
 - Encounter Data Processing System (EDPS) Processing Status Reports
- Q&A Session



CMS Updates



Frequently Occurring EDPS Edits

Frequently Occurring EDPS Edits

- CMS has been reviewing the most frequently occurring edit codes
 - At the Header Level
 - At the Line Level
 - By type of record (DME, Home Health, SNF, Outpatient, Inpatient, Professional)
- Findings presented in User Group Calls and in one-toone technical assistance
- Findings also used to inform CMS about whether changes are required to edit logic

Edits 98300, 98315, & 98320 Overview

- Edit 98300: "Exact Inpatient Duplicate Encounter"
 - Header level edit
 - Institutional Inpatient EDRs
 - Applicable to Type of Bills 11X, 18X, 21X and 41X
 - Bypassed for Chart Review Records
- Edit 98315: "Linked Chart Review Duplicate"
 - Header level edit
 - Chart Review Replacement Records Only
 - Applicable to Professional, DME, and Institutional
- Edit 98320: "Chart Review Duplicate"
 - Header level edit
 - Original Chart Review Records Only (Linked and Unlinked)
 - Applicable to Professional, DME, and Institutional

Data Elements Compared for Duplicates

Edit 98300 – "Exact Inpatient Duplicate Encounter"

Institutional Inpatient		
Health Insurance Claim Number (HICN)		
Date of Service (DOS) Header		
Billing Provider NPI		
Type of Bill		

Edit 98315 - "Linked Chart Review Duplicate"

Professional & DME Encounters	Institutional Encounters
Health Insurance Claim Number (HICN)	Health Insurance Claim Number (HICN)
Date of Service (DOS) - Header	Date of Service (DOS) - Header
Diagnosis Codes	Diagnosis Codes
Referenced ICN	Referenced ICN
	Type of Bill

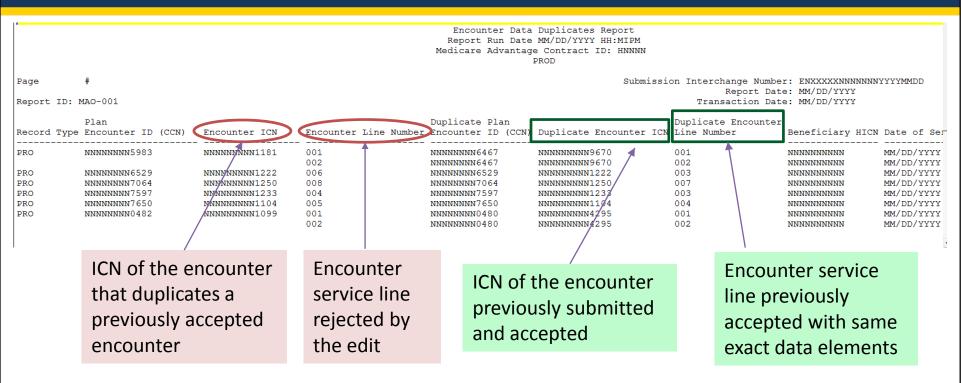
Data Elements Compared for Duplicates

(continued)

Edit 98320 - "Chart Review Duplicate"

Professional & DME Encounters	Institutional Encounters
Health Insurance Claim Number (HICN)	Health Insurance Claim Number (HICN)
Date of Service (DOS) - Header	Date of Service (DOS) - Header
Diagnosis Codes	Diagnosis Codes
	Type of Bill

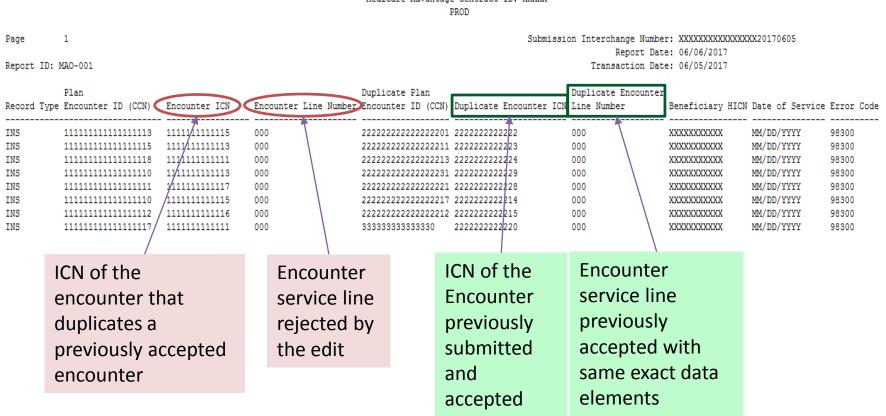
MAO-001 Report – Key Data Elements



- The MAO-001 report is a fixed length report available in flat file and formatted layouts. It provides information for encounters and service lines that receive a status of "reject" as a result of duplicate edits 98300, 98315, 98320, & 98325
- Details on the MAO-001 report include the encounter ICN and service line that is rejected, along with record type, the previously submitted and accepted encounter ICN and service line, Plan ID, Date of Service, Error Code, and Beneficiary ID

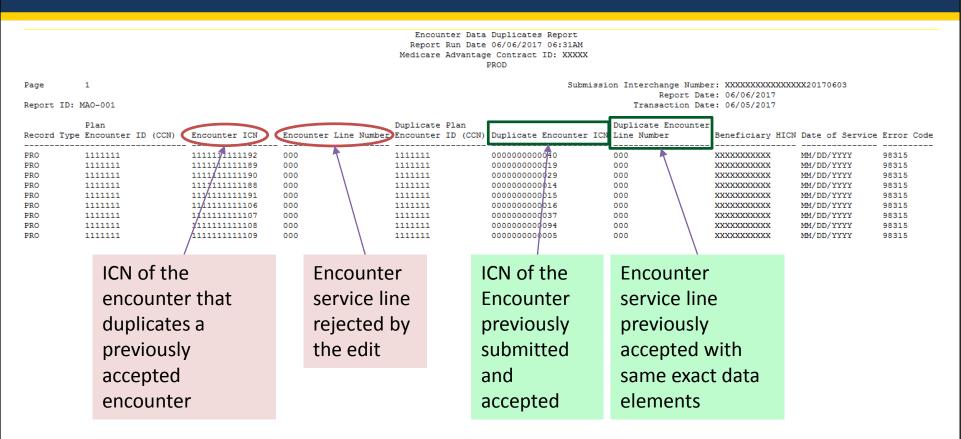
MAO-001 Report Edit 98300 - "Exact Inpatient Duplicate Encounter"

Encounter Data Duplicates Report
Report Run Date 06/06/2017 06:31AM
Medicare Advantage Contract ID: XXXXX



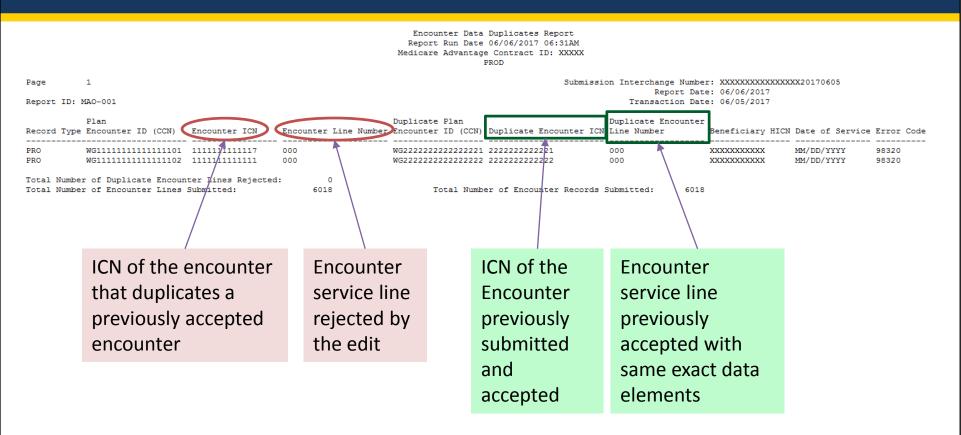
Line Number '000' indicates the edit is posted at the Header Level

MAO-001 Report Edit 98315 - "Linked Chart Review Duplicate"



- Line Number '000' indicates the edit is posted at the Header Level
- Most recent encounter is a duplicate of the encounter referenced

MAO-001 Report – Edit 98320



• Line Number '000' indicates the edit is posted at the Header Level

Details of Analysis Performed

- Sample Size
 - Encounter data files for all modules (INST, PROF, DME)
 - All encounter data records files with records posting edits 98300, 98315, and 98320 – submitted the between 04/16/2017 and 04/22/2017
- Methodology for each of the Edits 98300, 98315, and 98320
 - For each file, determined the percentage of encounter data records that were rejected with each of these three edits.
 - For each service type, performed an in-depth analysis of an encounter file with the highest percentage of encounter data records rejected with one of these three edits.
 - For each encounter data record posting one of these three edits, we reviewed the details of the previously accepted encounter data record
 - For a subset of encounter data records, we reviewed all the data elements submitted on the current encounter data record and the previously submitted encounter data record to assess differences

Findings from Analysis Performed Edit 98300 – "Exact Inpatient Duplicate Encounter"

- The EDRs that were rejected as duplicates included several service lines compared to just one line found on the previously submitted and accepted EDR
- The EDRs that were rejected were also missing data elements that were submitted on the previouslyaccepted EDR (e.g., Contract Information (2300 CN1), Other Diagnosis Codes (2300 HI), Attending Provider (2310A NM1))
- The EDRs that were rejected included additional data elements that were not submitted with the previouslyaccepted EDR (e.g., Remittance Date (2330B DTP))

Findings from Analysis Performed Edits 98315 - "Linked Chart Review Duplicate"

 All of the data elements on the EDR that was rejected as a duplicate and the previously accepted EDR were identical except for Service Line noncovered charges (2400 SV207) and Line Check or Remittance Date (2430 DTP).

Findings from Analysis Performed Edits 98320 - "Chart Review Duplicate"

- In most cases for professional EDRs, the EDR that was rejected as a duplicate is an unlinked chart review record and the previously-accepted EDR is a linked chart review record with a parent ICN.
- For institutional EDRs, the rejected and the previouslyaccepted EDRs were both unlinked chart review records.
- Other than the linking ICN, all of the data elements on the rejected EDR and the previously-accepted EDR were identical except for Patient Control Number (2300 CLM01), Other Payer – Claim Check or Remittance Date (2330B DTP), and Claim Identifier for transmission intermediaries (2300 REF02 with D9 Qualifier).

Error Prevention Strategies for Edit 98300

If a submitter needs to correct any of the data elements that are <u>not part of the duplicate check</u>

 Void the previously accepted EDR and resubmit a new EDR with the corrections

OR

Submit a replacement (Claim Frequency Code =
 7) EDR against the previously-accepted EDR

Error Prevention Strategies for Edit 98315

- Utilize a replacement chart review record to replace diagnoses codes only on previously accepted chart review records
- If a submitter needs to correct a data element other than diagnoses codes on a previouslyaccepted chart review record
 - Void the previously accepted chart review record and resubmit a new chart review record with the corrections

Error Prevention Strategies for Edit 98320

- Utilize a chart review record only to add and delete diagnosis codes but not to change other data elements
- If a submitter needs to correct a data element other than diagnoses codes on a previously-accepted chart review record
 - Void the previously accepted chart review record and resubmit a new chart review record with the corrections



MAO-004 Report: Durable Medical Equipment (DME) Encounters Clarification

MAO-004 Report: DME Encounters Clarification

- CMS rules exclude diagnoses from DME encounters from risk adjustment. This policy is not changing as we apply filtering logic to encounter data.
 - Because we do not take diagnoses from DME encounters,
 CMS has been excluding all encounter data records (EDRs) with a DME payer code from our filtering efforts.
- However, we recently discovered that some submitters have been submitting non-DME HCPCS codes on EDRs with DME payer codes and, in some cases, these codes are risk adjustment eligible.
 - Because these encounters contain non-DME HCPCS codes, we believe that these EDRs are likely professional encounters (and the DME payer code was used in error).

MAO-004 Report: DME Encounters Clarification (continued)

- For future risk score runs: CMS will adjust our approach to capture these diagnoses from encounters with risk adjustment eligible HCPCS codes, including those that were submitted with a DME payer code.
 - We are not changing our policy and are not starting to take diagnoses from DME encounters. Diagnoses from EDRs with only DME procedure codes are not risk adjustment eligible.



Risk Adjustment Overpayment Reporting (RAOR) Module

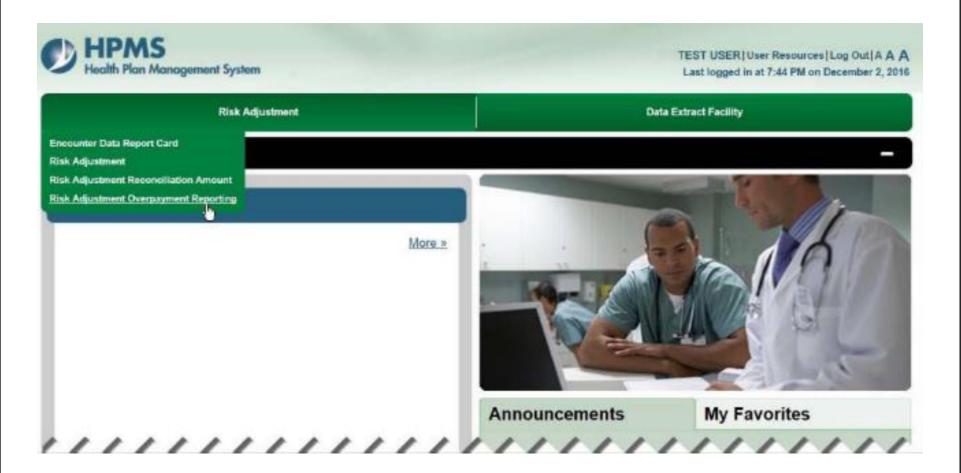
RAOR - Overview

- On April 25, 2017, CMS released an HPMS email notifying Medicare Advantage Organizations (MAOs) of a new reporting module for Part C and Part D risk adjustment related overpayments.
- The Risk Adjustment Overpayment Reporting Module (RAOR) is in HPMS and replaces the Remedy system's functionality.
- MAOs should no longer contact the MAPD Help Desk to report new overpayments OR to edit existing tickets.

RAOR – Overview (continued)

- MAOs do not need to enter previously reported overpayments from the Remedy system into the RAOR module.
- However, to edit an existing overpayment report from the Remedy system, MAOs should create a new report in the RAOR module, since the existing Remedy tickets were NOT migrated to the new module.

RAOR – Module





Home - Risk Adjustment Overpayment Reporting

Risk Adjustment Overpayment Reporting Start Page



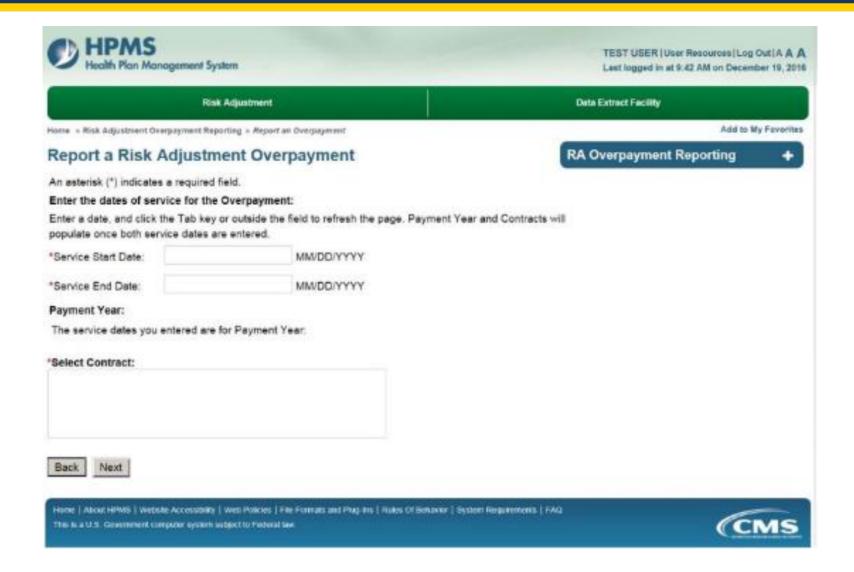
The HPMS Risk Adjustment Overpayment Reporting module is used to facilitate the reporting and collection of Risk Adjustment overpayment data.

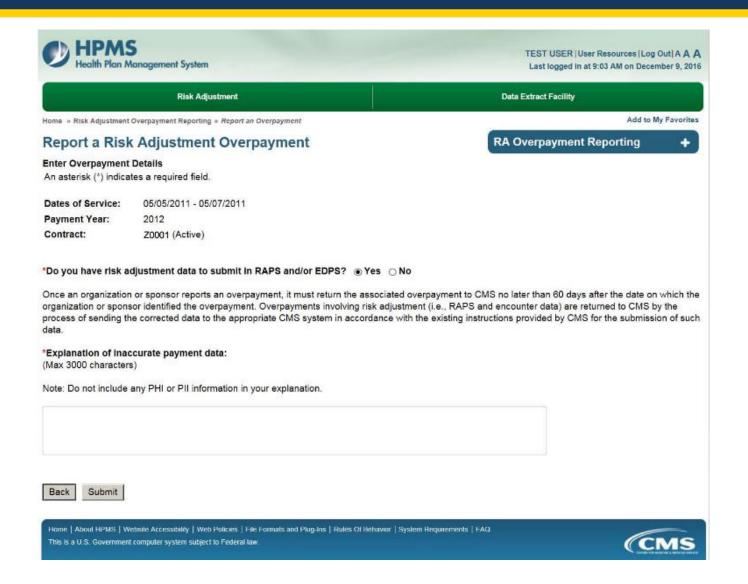


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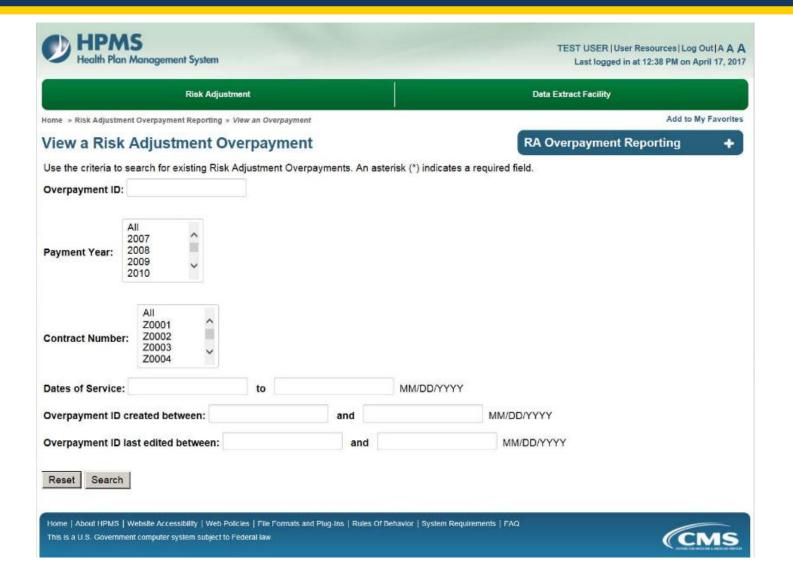
Home | About HPMS | Wetade Accessibility | Web Policies | File Formats and Plug-Ins | Rules Of Behavior | System Requirements | FAD.
This is a U.S. Government computer existent subject to Federal law.

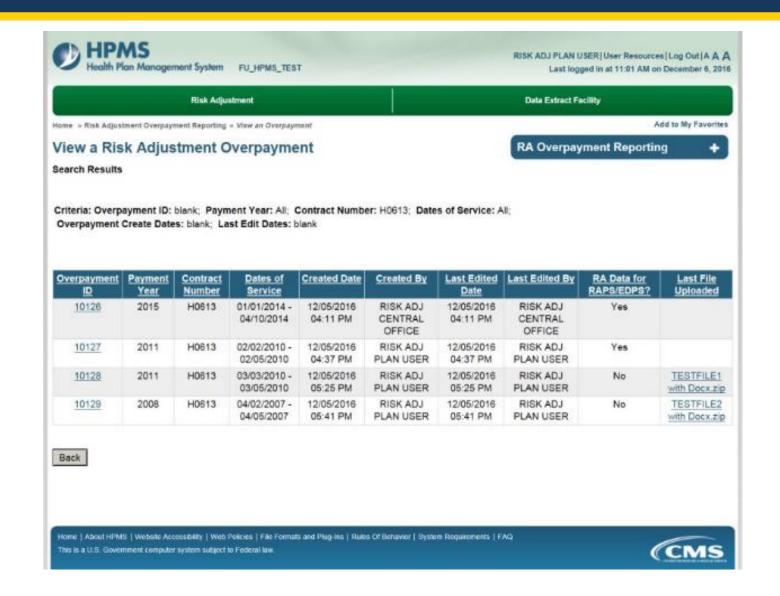


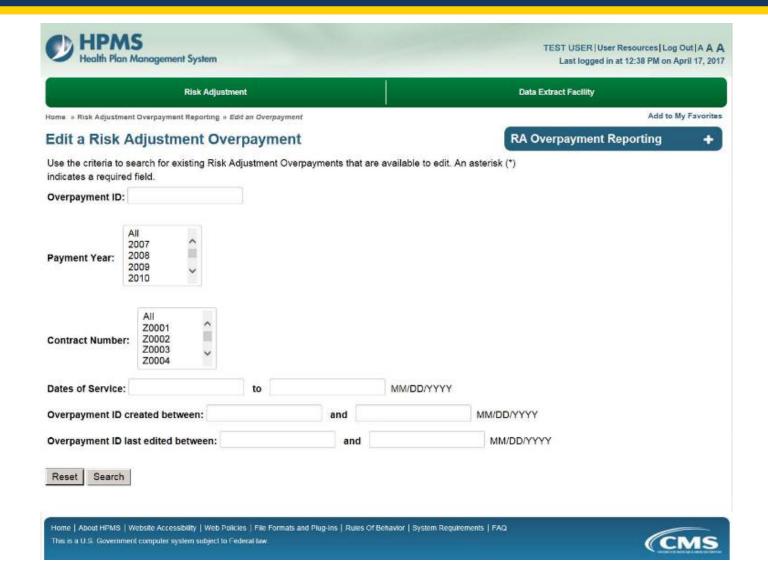


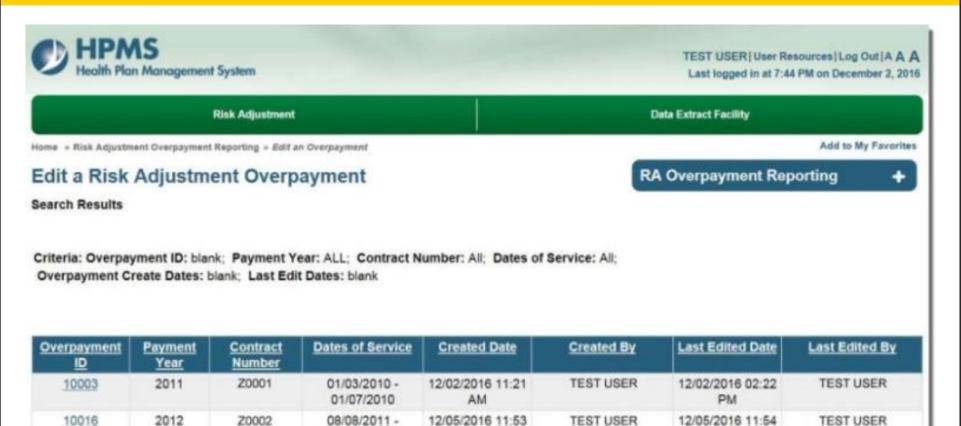










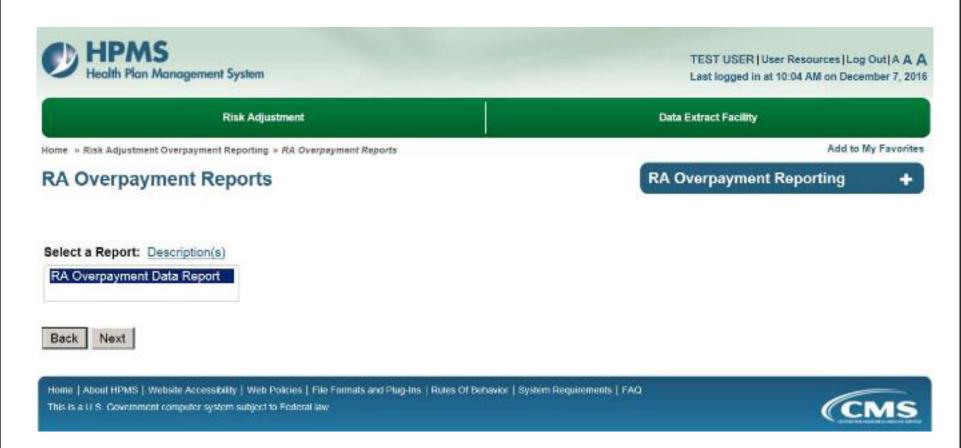


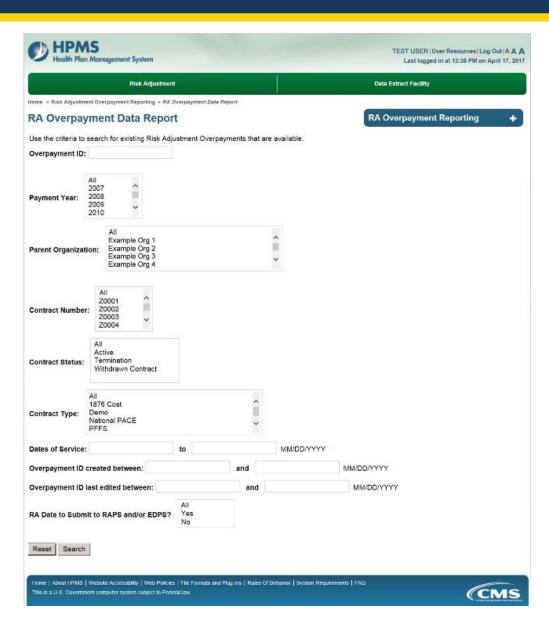
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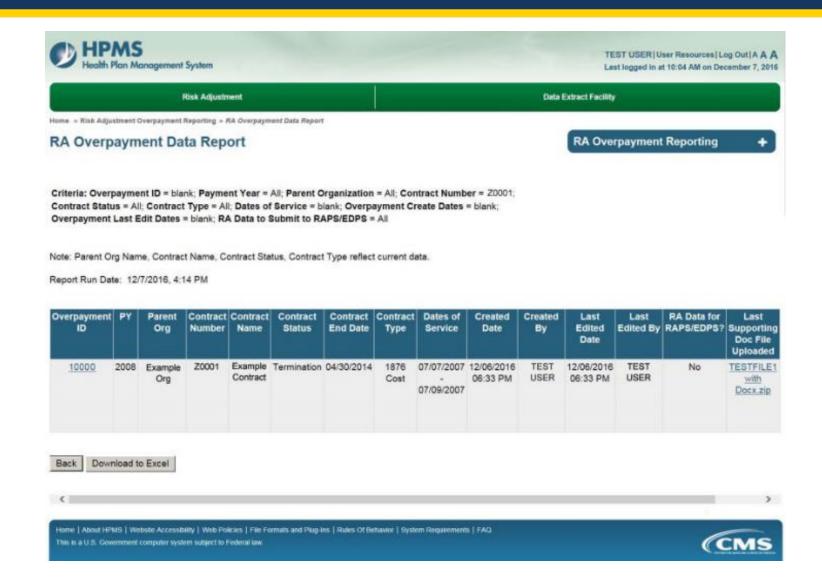
08/18/2011

AM

	Risk Adjustmen			Data Extract Facility
lome » Risk Adjustment	Overpayment Reporting » Edit	an Overp	ayment	Add to My Favor
Edit a Risk Ad	djustment Over	oaym	ent	RA Overpayment Reporting
dit Overpayment An asterisk (*) indicat Note: Dates of Servic created.	The second secon	Payme	nt Year that was iden	fied for the overpayment when it was
Overpayment ID:	10000			
Dates of Service:	08/08/2011		08/18/2011	MM/DD/YYYY
Payment Year: Contract:	2012 Z0001 (Active)			
Overpayment History				
Once an organization organization or spons orocess of sending th	or identified the overpays	erpaym	ent, it must return the verpayments involvin	expectation of several and associated overpayment to CMS no later than 60 days after the date on which risk adjustment (i.e., RAPS and encounter data) are returned to CMS by the ordance with the existing instructions provided by CMS for the submission of several contents.
once an organization organization or spons process of sending the lata. Explanation of lnac Max 3000 characters	or sponsor reports an over the corrected data to the a securate payment data:	erpaym ment. O opropria	ent, it must return the verpayments involvin te CMS system in ac	associated overpayment to CMS no later than 60 days after the date on which risk adjustment (i.e., RAPS and encounter data) are returned to CMS by the
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once an organization or spons rocess of sending thata. Explanation of Inac Max 3000 characters lote: Do not include a	or sponsor reports an over identified the overpays ecorrected data to the accurate payment data: any PHI or PII information	erpaym ment. O opropria	ent, it must return the verpayments involvin te CMS system in ac	associated overpayment to CMS no later than 60 days after the date on which risk adjustment (i.e., RAPS and encounter data) are returned to CMS by the







Questions & Answers





EDFES Acknowledgement Reports

277CA Acknowledgement Report

- The 277CA Acknowledgement Report:
 - Provides rejection responses based on edit failures detected by CEM
 - Assigns an ICN for each accepted encounter

Note: Rejected encounters must be corrected and resubmitted in order to receive an ICN.

277CA Acknowledgement Report Structure

The 277CA Acknowledgement is divided into hierarchical levels

```
Information Source:
(Hierarchical Level (HL) Code = 20)
           Information Receiver:
              (HL Code = 21)
                 Provider of Service:
                    (HL Code = 19)
                             Patient:
                         (HL Code = PT)
```

Interpreting the 277CA Acknowledgement Report - Accepted

```
ISA*00* *00* *ZZ*10302 *ZZ*GA12345678 *140914*1105*^*0 0501*000000001*0*T*:~
                 GS*HN*10302*GA12345678*20140914*110505*1*X* 005010X214~
                 ST*277*00000001*005010X214~
                 BHT*0085*08*11257*20 140914*1355*TH~
                 HL*1**20*1~
                 NM1*PR*2*PALMETTO GBA SOUTH CAROLINA****46*80882~
  HL=20
                 TRN*1*1111333111113335555555001~
(Information
                                                                      "WQ = Accept: Indicates the
                 DTP*050*D8*20140914~
  Source)
                                                                        file was accepted at the
                 DTP*009*D8*20140914~
                                                                        receiver/submitter level
                 HL*2*1*21*1~
                 NM1*41*2*INTERNAL MED ASSOC*****46*GA12345678~
  HL=21
                 TRN*2*0001~
(Information
                 STC*A1:19:PR*20140914*WQ*7766.00~
 Receiver)
                 QTY*90*1~
                 QTY*AA*1~
                                                         Claim status category code (A1 = "The
                 AMT*Y J*5803.00~
                                                         claim/encounter has been received"): Claim
                 AMT*YY*1963.00~
                                                         status code (19 = "Entity acknowledges receipt
                                                         of claim/encounter"): Entity identifier code
                                                         (PR= "Payer")
            Number of claims accepted and
                     rejected
```

Interpreting the 277CA Acknowledgement Report – REF Segment ICN

"WQ = Accept: Indicates the file was accepted at the claim level

HL=PT (Patient – Claim Level HL*4*3***PT**~

NM1*QC*1*SUMMER*BREEZE****MI*ABC123456789~

TRN*2*AR100839~

STC*A1:1:QC*20140914*WQ*7433~

REF*1K*1911290153580~

DTP*472*D8*20140816~

The REF Segment provides the ICN for accepted submissions

Interpreting the 277CA Acknowledgement Report – Rejected

```
NM1*41*2*ADC IVIAU DEINCESSS TRN*2*6F7E5A388D59474 40C014AC~
STC*A8:746:40*20140403*U*1274321.46~
QTY*AA*4908~
AMT*YY*1274321.46~
SE*14*000000001~
```

Claim status category code (A8 = "Acknowledgement / Rejected for relational field in error"): Claim status code (746 = "Duplicate Submission Note"): Entity identifier code (40 = "Receiver")

277CA Acknowledgement Report – Error Resolution

Step 1

• Locate the error(s) on the 277CA Acknowledgement Report

Step 2

• Access the EDFES Edit Code Lookup on the CSSC Operations website

Step 3

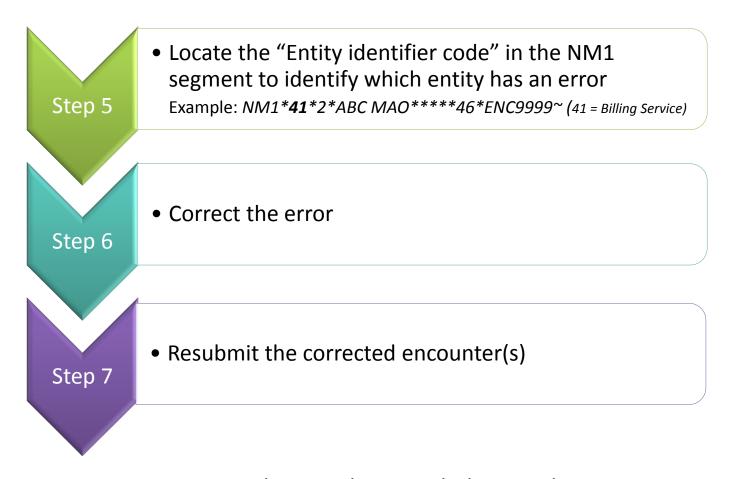
Select the "Claim Status Codes" option in the Lookup tool listing

Step 4

 Locate the QTY segment on the 277 CA Acknowledgement Report and determine total rejected quantity

Example: QTY*AA*4908 (AA = Unacknowledged Quantity)

277CA Acknowledgement Report – Error Resolution (continued)



Note: MAOs are encouraged to coordinate with their vendors to assist with translating the 277CA.



EDPS Processing Status Reports

Report Layout

- MAO-001 and MAO-002 reports are delivered to submitters in two layouts - flat file and formatted.
- MAO-004 reports are delivered to submitters in a flat file layout.
- Flat file reports are categorized by:
 - Header record
 - Detail record
 - Trailer record

MAO-001 and MAO-002 Reports

- The MAO-001 Encounter Data Duplicates Report provides information exclusively for rejected encounters and service lines that receive:
 - Error Code 98300 Exact Inpatient Duplicate Encounter
 - Error Code 98315 Linked Chart Review Duplicate
 - Error Code 98320 Chart Review Duplicate
 - Error Code 98325 Service Line(s) Duplicated
- The MAO-002 Encounter Data Processing Status Report reports the status of all encounter service lines (accepted and rejected) in an encounter file along with error codes and descriptions.

MAO-001 Duplicates Report – Flat File Layout

Position(s)	Item	Notes	Length	Format
1	Record Type	0=Header	1	Numeric, no commas and/or decimals
2	Delimiter	±	1	Uses the * character value
3-9	Report ID	Value is "MAO-001"	7	Alpha Numeric
10	Delimiter	70	1	Uses the * character value
11-18	Report Date	Date that the report was created by EDPSC	8	Numeric, format CCYYMDD
19	Delimiter		1	Uses the * character value
20-27	Transaction Date	NA CONTRACTOR OF THE CONTRACTO	8	Numeric, format CCYYMMDD
28	Delimiter	2	1	Uses the * character value
29-67	Report Description	Value is "Encounter Data Du plicates Report"	39	Alpha Numeric, Left Justify, Blank Fill
68	Delimiter	35	1	Uses the * character value
69-73	Filler		5	Blank – (Removal of Contract ID
74	Delimiter	# · · · · · · · · · · · · · · · · · · ·	1	Uses the * character value
75-104	Submission Interchange Number	Interchange Sender ID (ISA06) + Interchange Control Number (ISA13) + Interchange Date (ISA09)	30	Alpha Numeric
105	Delimiter		1	Uses the * character value
106-108	Record Type	Value is "INS", "PRO", "DME"	3	Alpha Numeric
109	Delimiter		1	Uses the * character value
110-113	Submission File Type	Value is "TEST" or "PROD"	4	Alpha Numeric
114	Delimiter	<u></u>	1	Uses the * character value
115-200	Filler		86	Spaces

MAO-001 Duplicates Report – Flat File Layout (continued)

	Tha	Detail Record re may be multiple detail records p	ar fila	
Position(s)	Item	Notes	Length	Format
1	Record Type	1=Detail	1	Numeric, no commas and/or decimals
2	Delimiter		1	Uses the " character value
3-9	Report ID	Value is "MAO-001"	7	Alpha Numeric
10	Delimiter		1	Uses the " character value
11-15	Medicare Advantage Contract ID	Medicare Contract ID assigned to the MA Plan	5	Alpha Numeric
16	Delimiter		1	Uses the " character value
17-36	Plan ID (CCN)	Plan Internal Control Number	20	Alpha Numeric
37	Delimiter		1	Uses the = character value
38-56	EncounterICN	Internal Control Number. In encounter data, only 13 spaces represent the ICN; however, additional spaces allow for other use.	19	Alpha Numeric
57	Delimiter		1	Uses the " character value
58-60	Encounter Line Number	Internal line number generated by EDPS.	3	Numeric, no commas and/or decimals
61	Delimiter		1	Uses the " character value
6281	Duplicate Plan Encounter ID (CCN)	Duplicate Plan ID stored in EODS	20	Alpha Numeric
82	Delimiter		1	Uses the " character value
83-101	Duplicate Encounter ICN	Duplicate Encounter ICN identified in EODS. In encounter data, only 13 spaces represent the ICN. Additional spaces allow for other use.	19	Alpha Numeric
102	Delimiter		1	Uses the " character value
103-105	Duplicate Encounter Line Number	Internal line number generated by EDPS	3	Numeric, no commas and/or decimals
106	Delimiter	0.0	1	Uses the " character value
107-118	Beneficiary HICN	Beneficiary Health Insurance Claim Number	12	Alpha Number
119	Delimiter	10	1	Uses the " character value
120-127	Date of Service		. 8	Numeric, format CCYYMMDI
128	Delimiter	in the second se	1	Uses the " character value
129-133	Error Code	Error Code	5	Alpha Numeric
134	Delimiter		1	Uses the * character value
135-200	Filler		66	Spaces

MAO-001 Duplicates Report – Flat File Layout (continued)

Trailer (Totals) Record

There is only one trailer per record file.

Position(s)	Item	Notes	Length	Format
1	Record Type	9=Trailer	1	Numeric, no commas and/or decimals
2	Delimiter		1	Uses the * character value
3-9	Report ID	Value is "MAO-001	7	Alpha Numeric
10	Delimiter		1	Uses the * character value
11-18	Total Number of Duplicate Encounter Lines Rejected		8	Numeric, no commas and/or decimals
19	Delimiter		1	Uses the * character value
20-27	Total Number of Encounter Lines Submitted		8	Numeric, no commas and/or decimals
28	Delimiter		1	Uses the * character value
29-36	Total Number of Encounter Records Submitted		8	Numeric, no commas and/or decimals
37	Delimiter		1	Uses the * character value
38-200	Filler		163	Numeric, no commas and/or decimals

MAO-001 Duplicates Report – Formatted Layout

Encounter Data Duplicates Report Report Run Date 04/07/2017 06:31AM Medicare Advantage Contract ID: XXXXX

Report ID: MAO-001

Submission Interchange Number: XXXXXXXXXXXXXXXXXX0170404

Report Date: 04/07/2017 Transaction Date: 04/06/2017

Duplicate Plan Duplicate Encounter Record Type Encounter ID (CCN) Encounter ICN Encounter Line Number Encounter ID (CCN) Duplicate Encounter ICN Line Number Beneficiary HICN Date of Service Error Code 22222222221 222222222211 111111111101 XXXXXXXXXXX DD/MM/YYYY 111111111102 111111111111 001 22222222222 DD/MM/YYYY XXXXXXXXXX 001 001 002 001 001 22222222223 111111111103 98325 PRO XXXXXXXXXXX DD/MM/YYYY 111111111104 22222222224 XXXXXXXXXX DD/MM/YYYY 98325 22222222224 XXXXXXXXXX DD/MM/YYYY 98325 001 22222222225 111111111105 1111111111115 XXXXXXXXXX DD/MM/YYYY 98325 111111111106 1111111111116 22222222226 XXXXXXXXXX DD/MM/YYYY 98325

TOTALS:

Total Number of Duplicate Encounter Lines Rejected: Total Number of Encounter Lines Submitted:

6769

Total Number of Encounter Records Submitted:

4998

MAO-002 Processing Status Report – Flat File Layout

HEADER RECORD		There is only one header record perfile.		
Position(s)	Item	Notes	Length	Form at
1	Record Type	0=Header	1	Numeric, no commas and/or decimals.
2	Delimiter	9	1	Uses the * character value
3-9	Report ID	Value is " MAO-002"	7	Alpha Numeric
10	Delimiter	4	1	Uses the * character value
11-18	Report Date	Date that the report was created by EDPSC.	8	Numeric, format CCYYMMDD
19	Delimiter	•	1	Uses the * character value
20-27	Transaction Date		8	Numeric, format CCYYMMDD
28	Delimiter		1	Uses the * character value
29-67	Report Description	Value is "Encounter Data Processing Status Report"	39	Alpha Numeric
68	Delimiter		1	Uses the * character value
69-73	Filler		5	Blank – (Removal of Contract ID)
74	Delimiter		1	Uses the * character value
75-104	Submission Interchange Number	Interchange Sender ID (ISA06) + Interchange Control Number (ISA13) + Interchange Date (ISA09)	30	Alpha Numeric
105	Delimiter		1	Uses the * character value
106-108	Record Type	Value is "INS", "PRO", " DME"	3	Alpha Numeric
109	Delimiter		. 1	Uses the * character value
110-113	Submission File Type	Value is "TEST" or "PROD"	4	Alpha Numeric
114	Delimiter	8	1	Uses the * character value
115-160	Filler		46	Spaces

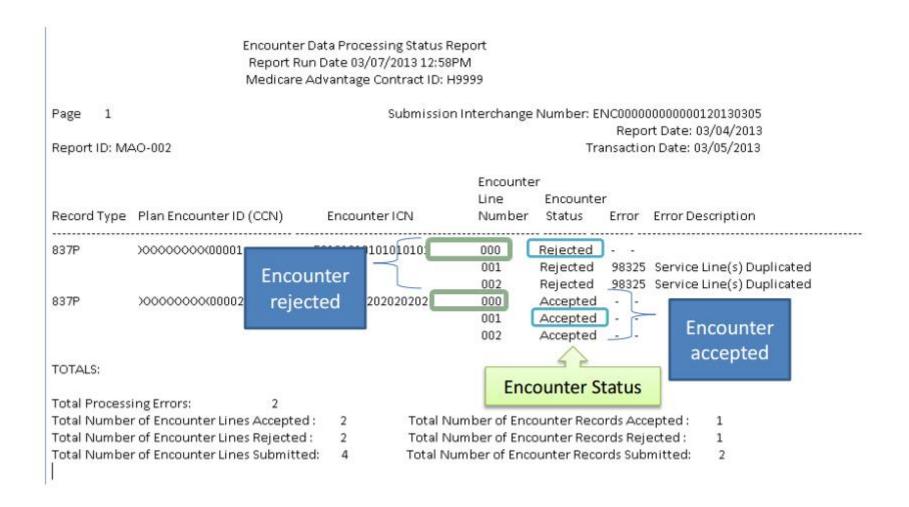
MAO-002 Processing Status Report – Flat File Layout (continued)

DETAIL RECORD	200	There may be multiple detail records per encounter in dependent upon the number of errors on a line. Up to 10 errors will be reported for a encounter line.	n	05
Position(s)	Item	Notes	Length	Format
1	Record Type	1=Detail	1	Numeric, no commas and/or decimals.
2	Delimiter		1	Uses the *character value
3-9	ReportID	Value is "MAO-002"	7	Alpha Numeric
10	Delimiter		18	Uses the *character value
11-15	Medicare Advantage ContractID	Medicare Contract ID assigned to the MA Plan	5	Alpha Numeric
16	Delimiter		. 1	Uses the *character value
L7-54	Plan ID (CCN)	Plan internal encounter control number.	38	Alpha Numeric
55	Delimiter		. 1	Uses the * character value
56-99	Encounter ICN	Internal Control Number. In encounter data, only 13 spaces represent the ICN however 44 spaces are coded to allow enhancement of the ICN.	44	Alpha Numeric
100	Delimiter		1	Uses the *character value
101-103	Encounter Line Number	Internal line number generated by EDPS. For any given ICN (claim document) the line numbers will start from "000" representing the claim level, the first encounter line will start from "001" and increment by 1 for every additional line.	3	Numeric, no commas and/or decimals.
104	Delimiter		1	Uses the *character value
105-112	Encounter Status	Value is "Accepted" or "Rejected"	8	Alpha Numeric
113	Delimiter		1	Uses the *character valu
114-118	Error Code		5	Alpha Numeric
119	Delimiter	988.2	1	Uses the *character valu
120-159	Error Description Description	on associated with error code identified	40	Alpha Numeric
160	Delimiter	20021011000	1	Uses the *character valu

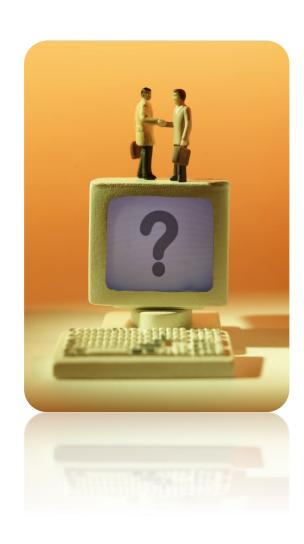
MAO-002 Processing Status Report – Flat File Layout (continued)

(TOTALS) RECORD				
Position(s)	Item	Notes	Length	Format
1	Record Type	9=Trailer	î	Numeric, no commas and/or decimals.
2	Delimiter	2.43394.4301.	9 1 %	Uses the *character value
3-9	ReportID	Value is " M AO -002 "	7	Alpha Numeric
10	Delimiter	1000000,00000,00000	1	Uses the *character value
11-18	Total Number of Processing Errors		8	Numeric, no commas and/or decimals.
19	Delimiter	X5	1	Uses the *character value
20-27	Total Number of Encounter Li Accepted	nes	8	Numeric, no commas and/or decimals.
28	Delimiter		1	Uses the *character value
29-36	Total Number of Encounter Li Rejected	nes	8	Numeric, no commas and/or decimals.
37	Delimiter	505	1	Uses the *character value
38-45	Total Number of Encounter Li Submitted	nes	8	Numeric, no commas and/or decimals.
46	Delimiter	046	1	Uses the *character value
47-54	Total Number of Encounter Re Accepted	cords	8	Numeric, no commas and/or decimals.
.55	Delimiter	2500	1	Uses the *character value
56-63	Total Number of Encounter Reco	Fighter areas of the contract	8	Numeric, no commas and/or decimals.
64	Delimiter	13.47.2	1	Uses the *character value
65-72	Total Number of Encounter Records Submitted	f	8	Total Number of Encounte Records Submitted
73	Delimiter	653	1	Uses the *character value
74-160	Filler		87	Spaces

MAO-002 Encounter Data Processing Status Report



Questions & Answers





Closing Remarks

Commonly Used Acronyms

Acronym	Definition
ВНТ	Beginning Hierarchical Transaction
CEM	Common Edits and Enhancements Module
CFR	Code of Federal Regulations
DOS	Date(s) of Service
EDDPPS	Encounter Data DME Processing and Pricing Sub-System
EDFES	Encounter Data Front-End System
EDIPPS	Encounter Data Institutional Processing and Pricing Sub-System
EDPPPS	Encounter Data Professional Processing and Pricing Sub-System
EDPS	Encounter Data Processing System
EDR	Encounter Data Record
EDS	Encounter Data System
EODS	Encounter Operational Data Store
FERAS	Front-End Risk Adjustment System
FFS	Fee-for-Service

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Commonly Used Acronyms (continued)

Acronym	Definition		
FTP	File Transfer Protocol		
НСС	Hierarchical Condition Category		
НН	Home Health		
HIPPS	Health Insurance Prospective Payment System		
ICN	Internal Control Number		
MAOs	Medicare Advantage Organizations		
MARx	Medicare Advantage Prescription Drug System		
MMR	Monthly Membership Report		
MOR	Monthly Output Report		
PY	Payment Year		
RAOR	Risk Adjustment Overpayment Reporting		
RAPS	Risk Adjustment Processing System		
RAS	Risk Adjustment System		
SNF	Skilled Nursing Facility		
TPS	Third Party Submitter		

Resources

Resource	Resource Link
Centers for Medicare & Medicaid Services (CMS)	http://www.cms.gov/
Customer Support and Service Center (CSSC) Operations	http://www.csscoperations.com csscoperations@palmettogba.com
EDS Inbox	encounterdata@cms.hhs.gov
Risk Adjustment Mailbox	riskadjustment@cms.hhs.gov
Technical Assistance Registration Service Center (TARSC)	http://www.tarsc.info/
Washington Publishing Company	http://www.wpc- edi.com/content/view/817/1
Medicare Advantage and Prescription Drug Plans Plan Communications User Guide	http://www.cms.gov/Research-Statistics- Data-and-Systems/CMS-Information- Technology/mapdhelpdesk/Plan Communic ations User Guide.html

Resources (continued)

Resource	Link
RAPS Error Code Listing and RAPS- FERAS Error Code Lookup	http://www.csscoperations.com/internet/cssc3.nsf/docsCat/CSSC~CSSC%20Operations~Risk%20Adjustment%20Processing%20System~Edits?open&expand=1&navmenu=Risk^Adjustment^Processing^System]
CMS 5010 Edit Spreadsheet	https://www.cms.gov/Regulations-and- Guidance/Guidance/Transmittals/
EDFES Edit Code Lookup	https://apps.csscoperations.com/errorcode/EDFS ErrorCodeLookup
EDPS Error Code Look-up Tool	http://www.csscoperations.com/internet/cssc3.n sf/DocsCat/CSSC~CSSC%20Operations~Medicare %20Encounter%20Data~Edits~97JL942432?open &navmenu=Medicare^Encounter^Data
Request Health Plan Management System (HPMS) Access	https://www.cms.gov/Research-Statistics-Data- and-Systems/Computer-Data-and- Systems/HPMS/UserIDProcess.html

Evaluation

A formal request for evaluation feedback will display at the conclusion of this session.

We are interested in learning how we can make the User Groups better for you. As part of this evaluation, we solicit Risk Adjustment topic(s) of interest for future User Groups. Topics can be technical or policy-related, related to the models or data submission, updates on various topics or trainings.

Please take a moment to note any feedback you wish to give concerning this session.

Your Feedback is important.



Thank You!

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