

North Dakota MMIS Companion Guide to the 005010X224A2 Health Care Encounter: Dental (837)

North Dakota Medicaid May 2023

Preface

This Companion Guide to the Accredited Standards Committee (ASC) X12 Technical Report Type 3 (TR3) and associated errata adopted under HIPAA clarifies and specifies the data content when exchanging electronically with the North Dakota MMIS. Transmissions based on this Companion Guide, used in tandem with the v5010 ASC X12N Technical Report Type 3 (TR3), are compliant with both ASC X12N syntax and those guides. This Companion Guide is intended to convey information that is within the framework of the TR3 adopted for use under HIPAA. The Companion Guide is not intended to convey information that in any way exceeds the requirements or usages of data expressed in the TR3.

Table of Contents

1 Introduction	
Scope	
Overview	
References	
Additional Information	4
2 Getting Started	4
Working with North Dakota Medicaid	4
Scheduled Downtime	4
Non-Scheduled Downtime	6
Unscheduled/Emergency Downtime	7
Trading Partner Registration	8
Certification and Testing Overview	8
3 Testing with the North Dakota MMIS	9
4 Connectivity with the North Dakota MMIS	10
Process Flows	10
Editing and Validation Flow Diagram	10
Transmission Administration Procedures	
Re-Transmission Procedures	13
Communication Protocol Specifications	13
Web Portal	
ND Enterprise Managed File Transfer	17
Passwords	17
5 Contact Information	19
EDI Customer Service	19
EDI Technical Assistance	19
Provider Services Number	
Applicable Web site/E-mail	20
6 Control Segments/ Envelopes	21
ISA-IEA	21
GS-GE	21
ST-SE	21

7 North Dakota Medicaid Specific Business Rules and Limitations	22
8 Acknowledgements and/or Reports	23
Transmission Errors and Reports	
Transmission Errors	
Report Inventory	
TA1 Interchange Acknowledgement Rejection Report	
X12C 999 Implementation Acknowledgment	
EDIFECS Error Report	
9 Trading Partner Agreements	37
Trading Partners	
10 Transaction Specific Information	38
ASC X12N 837D Health Care Claim: Dental	
Appendices	52
Implementation Checklist	
Business Scenarios	
Transmission Examples	
Frequently Asked Questions	
Change Summary	

1 Introduction

This Companion Guide is intended for use by North Dakota Medicaid Managed Care Organization (MCO) Trading Partners for the submission of the X12N 837D Encounter transactions to ND Medicaid. It is to be used in conjunction with the ASC X12N 837D National Electronic Data Interchange Technical Report Type 3 (TR3). The TR3 can be accessed at https://x12.org/products/technical-reports (Note: select Implementation Guide – Type 3 (TR3). System will then prompt you to create a unique user ID and login password).

This Companion Guide outlines the procedures necessary for engaging in Electronic Data Interchange (EDI) with the North Dakota MMIS and specifies data clarification where applicable. <u>Section 10 Transaction Specific Information</u> contains data clarifications for fields and values that are specific for the ND MMIS.

Transaction specific data will be detailed using a table. Each row on the table will contain information on the loop, segment, or data element that is specific to the ND MMIS. The table format is as described below:

TR3 Page	Loop ID	Reference	Name	Codes	Length	Notes/Comments
193	2100C	NM1	Subscriber Name			This type of row always exists to indicate that a new segment has begun. It is always shaded at 10% and notes or comments about the segment itself goes in this cell.
195	2100C	NM109	Subscriber Primary Identifier		15	This type of row exists to limit the length of the specified data element.
196	2100C	REF	Subscriber Additional Identificatio n			

TR3 Page	Loop ID	Reference	Name	Codes	Length	Notes/Comments
197	2100C	REF01	Reference Identificatio n Qualifier	18,49, 6P, HJ, N6		These are the only codes transmitted by the payer.
			Plan Network Identificatio n Number	N6		This type of row exists when a note for a particular code value is required. For example, this note may say that value N6 is the default. Not populating the first 3 columns makes it clear that the code value belongs to the row immediately above it.
218	2110C	EB	Subscriber Eligibility or Benefit Information			
231	2110C	EB13-1	Product/Ser vice ID Qualifier	AD		This row illustrates how to indicate a component data element in the Reference column and how to specify that only one code value is applicable.

Scope

This Companion Guide is intended for use by North Dakota Medicaid MCO Trading Partners for the submission of the X12N 837D Encounter transactions to North Dakota Medicaid. This Companion Document is to be used in conjunction with the 837D TR3.

ND Medicaid provides connectivity for the flow of medical information and data between medical providers, facilities, vendors, claim payment agencies, clearinghouses, and the Front-end Online Transaction Processor (OLTP). Beyond the receipt and delivery of this data, ND Medicaid provides translation to and from ASC X12N standard formats.

The 837 Dental transaction data will be submitted to ND Medicaid for processing and validation of the X12N format(s). Please refer to <u>Section 4 Connectivity with the North</u> <u>Dakota MMIS</u> for more information regarding transmission methods.

Overview

This Companion Guide is divided into 10 Sections. Each section will describe the process or requirement that each Trading Partner must complete to submit and receive X12N transactions for North Dakota Medicaid.

Each section will provide the needed information of how Trading Partners will be required to complete successful transmissions to the North Dakota Medicaid MMIS.

This Companion Guide will provide contact information for obtaining assistance from the North Dakota Medicaid MMIS. It will provide data clarifications, including North Dakota Medicaid specific data requirements.

References

This document serves as a companion to the ASC X12N Electronic Data Interchange Technical Report Type 3 (TR3) as adopted under HIPAA. These can be accessed at: https://x12.org/products/technical-reports (Note: select Implementation Guide – Type 3 (TR3). System will then prompt you to create a unique user ID and login password).

Additional Information

For more information on North Dakota Medicaid EDI services for providers, including provider enrollment and claim transaction information, please visit: http://www.hhs.nd.gov

2 Getting Started

Working with North Dakota Medicaid

We provide availability for transaction transmission and download retrieval 24 hours a day, seven days a week. This availability is subject to scheduled and unanticipated non-scheduled downtime.

Scheduled Downtime

Holiday Schedule

The following days are recognized as official State holidays. Please note that during these days assistance with system issues will be very limited.

- New Year's Day, January 1
- Martin Luther King Day, the 3rd Monday in January
- President's Day, the 3rd Monday in February
- Memorial Day, the last Monday in May
- Independence Day, July 4
- Labor Day, the 1st Monday in September
- Veteran's Day, November 11
- Thanksgiving Day, the 4th Thursday in November
- Christmas Day, December 25

 Every day appointed by the President of the United States, or by the Governor of North Dakota for a public holiday

Routine Maintenance

It is operational policy to schedule preventative maintenance periods on the second Thursday of the month from 09:00PM to 4:00AM CT. Any alteration from this schedule will be noted in the notification message as described below.

For scheduled downtime, a notification message will be published on the Home screen and login screen.

Scheduled downtime – Home Screen



©2017 Affiliated Computer Services, Inc. All Rights Reserved. Privacy Policy | Site Map | Terms of Use | Browser Requirements | Accessibility Compliance

Scheduled downtime - Login Screen



©2017 Affiliated Computer Services, Inc. All Rights Reserved. Privacy Policy | Site Map | Terms of Use | Browser Requirements | Accessibility Compliance

Non-Scheduled Downtime

In the event of a non-scheduled downtime, North Dakota Medicaid will resolve the outage as quickly as possible. A notification message will be displayed near the Sign In portlet of the HOME page and near the Login portlet of the Login screen, as noted below. The anticipated timeframe for resolution will be noted on the message. Also, the message will state the extent of the disruption, whether it affects the MMIS functionality only, or if it also affects electronic file transfer processing.

If the file transfer processing is affected, trading partners will receive an email notification.



Non – Routine Downtime (MMIS and File Transfer affected)– Home Screen

Non – Routine Downtime (MMIS and File Transfer affected)– login Screen

	IS Web Destel	Oct 1, 20
North Dakota MN	is web Portai	Skip Navigation Contact Us Help Sear
Home Program >	Member > Provider > Documentation > Directories >	
Quick Links _	- Provider	ProviderLogin _
Enrollment FroviderNanuals FroviderNanuals FAQ Benefits Overview Benefits Overview Benefits Overview Messages & Announcements News Governor's Task Force on Access t Affordable Health Insurance. ND MMIS has established a maintenance window, th uport would be system upgrade During the maintenance window, th upsystem may not be accessible.	to s.	To access secure areas of the portal, please log in by entering your User ID and Password. * User ID: KYAKKALA * Password: Forgot User Name or Password ? Login Reset The ND MMIS and File Transfer systems will be unavailable between 10/01/2016 12:00 AM - 10/01/2016 04:00 PM for maintenance activities.
	©2016 Affiliated Computer Services, Inc. All Rights Reserved. Privacy Policy Site Map Terms of Use Browser Requirements Accessibility Compliance	



Non – Routine Downtime (File Transfer affected)– Home Screen

Non – Routine Downtime (File Transfer affected)– login Screen



Unscheduled/Emergency Downtime

North Dakota Medicaid will resolve the outage as expeditiously as possible, for Unscheduled/Emergency Downtime. Along with the MMIS notification messages outlined above, the system sends an email notification to the trading partners.

Trading Partner Registration

All entities that send electronic transactions to ND Medicaid for processing and retrieve reports and responses must enroll as EDI Trading Partners. The completed Trading Partner enrollment application provides ND Medicaid Claim Customer Service the information necessary to assign a Login Name, Login ID, and Trading Partner ID, which are required to send or retrieve electronic transactions. The Trading Partner enrollment application is available on the North Dakota Medicaid Web site at https://mmis.nd.gov/portals/wps/portal/ProviderEnrollment.

Certification and Testing Overview

X12N transaction files are certified by EDIFECS Transaction Manager software. Transaction Manager provides accurate trading partner verification and validation of HIPAA transactions (Type 1 EDI Syntax, Type 2 HIPAA Syntax, and some Type 7 ND Trading Partner Specific). ND Medicaid requires transaction testing with all enrolling Trading Partners.

Once a Trading Partner has successfully enrolled with North Dakota Medicaid, they will be contacted by a ND EDI Specialist. The EDI Specialist will guide the Trading Partner through the testing process.

3 Testing with the North Dakota MMIS

Before submitting production files to ND Medicaid, the Trading Partner must submit two valid test files for each transaction type. If the Trading Partner has received a test status of "Pass", then ND Medicaid will contact the Trading Partner and update the Trading Partner status to Production.

These tests verify a Trading Partner's ability to submit a specific transaction type containing valid data in the required format. Trading Partners are encouraged to include a minimum of 10 unique claims per test file to ensure more comprehensive testing.

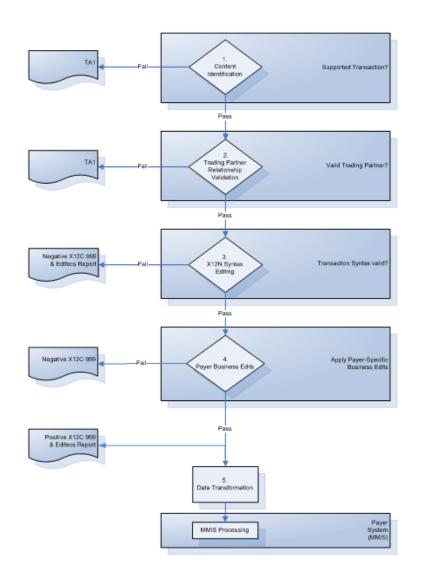
For each file submission, the Trading Partner will receive an X12C 999 response file and an Edifecs Error Report in the trading partner's mailbox. The X12C 999 contains ACCEPT, REJECT or PARTIAL status. Should Trading Partners receive a test status of "REJECT" or "PARTIAL", then the Trading Partner should review the error(s) using the EDIFECS Error Report. The Trading Partner should correct and resubmit their test file until it receives a status of "ACCEPT". If Trading Partners require further assistance with testing or resolving errors, please contact ND Medicaid Claim Customer Service by email at <u>NDMMISEDI@nd.gov</u>, or call 701-328-2325 or 1-844-848-0844.

4 Connectivity with the North Dakota MMIS

Process Flows

Editing and Validation Flow Diagram

Inbound Process Flow



Legend:

- 1. **Content Identification:** Data identification is attempted. If the data can be identified, it is then checked for Trading Partner Relationship Validation.
- 2. **Trading Partner Relationship Validation:** The Trading Partner information is validated. If the Trading Partner relationship is valid, the data will be passed for X12N syntax validation.
- 3. X12N Syntax Validation: A determination will be made as to whether the data is ASC X12N. An X12C 999 (Implementation Acknowledgement) will be sent to the mailbox of the submitter. The X12C 999 contains ACCEPT, REJECT or PARTIAL status. If the file contained syntactical errors, the segment(s), and element(s) where the error(s) occurred will be reported in the X12C 999 and will be further detailed in the EDIFECS Report.
- 4. Payer Business Edits: If the data passes X12N syntax validation, payer business edits, such as the NPI "check digit" validation" will be performed. Any errors found will be returned in an X12C 999, with details explaining the segment(s) and element(s) where the error(s) occurred. The X12C 999 will be sent to the Mailbox System for submitter retrieval.
- 5. **Data Transformation:** Inbound X12N data is translated to XML format and passed to the North Dakota MMIS for processing.

Transmission Administration Procedures

Enrolled North Dakota Trading Partners will submit X12N 837 Dental transaction data to ND Medicaid for processing. ND Medicaid validates submission of X12N format(s). The TA1 Interchange Acknowledgement reports the syntactical analysis of the interchange header and trailer. If the data (Interchange Envelope) is invalid, the file will be rejected. A TA1 will be delivered to the Trading Partner mailbox and a copy forwarded to the Trading Partner Support Specialist for review. If the Trading Partner/Transaction Type relationship does not exist in the Trading Partner Management Database (a missing or invalid Trading Partner ID), then a TA1 will not be generated because the relationship does not exist within the ND Medicaid EDIFECS Trading Partner Management Database. A report of the TA1 will be generated and delivered to the Trading Partner Support Specialist for additional review.

An X12C 999 Implementation Acknowledgement is generated when a file has passed the interchange header and trailer validation. A negative X12C 999 is generated if the file contains one or more Type 1 or Type 2 EDI or HIPAA Syntax errors or Type 7 ND Trading Partner Specific errors. The segment(s) and element(s) where the error(s) occurred will be reported to the submitter in the X12C 999 response.

If you have questions or require assistance with your TA1 or X12C 999 please contact ND Medicaid Claim Customer Service by email at NDMMISEDI@nd.gov or call 701-328-2325 or 844-848-0844.

Re-Transmission Procedures

Transmission/Production Issues

When file transmission or technical production issues occur, which could require the resubmission of files, please contact ND Medicaid Claim Customer Service by email at <u>NDMMISEDI@nd.gov</u>, or call 701-328-2325 or 844-848-0844.

Please have the following information available when calling ND Medicaid Claim Customer Service regarding transmission and production issues.

- Trading Partner ID
- Web Portal Login Name (if using the Web Portal)
- Enterprise Managed File Transfer (if using Secure FTP)

Communication Protocol Specifications

North Dakota Trading Partners can submit X12N files and download files such as the X12N 835, X12N 277CA, TA1, and X12C 999 via the ND Health Enterprise MMIS Web Portal and Secure FTP.

Web Portal

The Web Portal method allows a Trading Partner to initiate the submission of a batch file for processing by ND Medicaid. A Trading Partner must be an authenticated portal user who is either an active North Dakota Provider, or an authorized representative of the Provider. The Trading Partner accesses the Web Portal via a Web browser and is prompted for a login and password. Trading Partners may select files for upload from their PC or work environment using the "Browse" function. All 837 files submitted must meet the ASC X12N 837 standard.

Note: All files submitted via the Web Portal must be less than 10MB. The File Name can be a maximum of 80 Characters. A "space" is not allowed in the file name. An "underscore" may be used in the file name instead of a space.

Web Portal Upload Procedures

- 1. In your Web browser, log on to the North Dakota MMIS Health Enterprise Portal at https://mmis.nd.gov.
- 2. From the EDI menu, select Upload X12.

North Dakota MMIS Web Portal									
Home	Member ▶	Provider 🕨	Claims 🕨	EDI 🔻	Authorizations 🕨	Му	/ Account ▸	FES ▶	
				Upload	X12				
				File Re	trieval Mailbox				
Quick Links Prin	it = Pr	ovider Messag	e Center	Upload	NCPDP Batch Claims				

3. Navigate to the file you wish to upload using the Browse button or type the path and filename into the File Information field.

Upload X12 Print Help - 🗆
* Required field This page allows you to transmit X12N formatted batches. For more information on this process, please refer to the "Contact Us" feature and/or the "Help" feature found in the upper right corner of this page, or call Customer Service at 1-800-755-2604.
File Information
*File Path Browse
Submit. Reset

4. Click **Submit**. Information on the file submitted is displayed in the **Upload Completed** screen.

Upload X12 Complete		Print Help 🗕 🗖
File was successfully received and is being processed. Please check for a confirmation report in your	mailbox.	
	Upload Another File	Message Center

5. To retrieve the file confirmation, click on the **Message Center** button to go to your mailbox.

Web Portal Data Retrieval Procedures

The Web Portal allows a Trading Partner to initiate file retrieval. Once logged into the Provider Homepage, multiple functions such as File Retrieval are available.

Downloading Files from the Web Portal

- 1. In your Web browser, log on to the North Dakota MMIS Health Enterprise Portal at https://mmis.nd.gov/portals/wps/portal/EnterpriseHome
- 2. From the EDI menu, select File Retrieval Mailbox.

North Dakota MMIS Web Portal										
Home	Member ▶	Provider 🕨	Claims 🕨	EDI 🔻	Authorizations 🕨	Му	Account 🕨	FES 🕨		
Quick Links Prin	nt - Pr	ovider Messag	e Center		l X12 trieval Mailbox l NCPDP Batch Claims					

3. Select the **X12** radio button; select a file type; and if desired, enter beginning and end dates for the search.

File Retrieval Mailbox		Print Help	-	
* Required field				
Display				
X12 Proprietary				
*File Type •				
Begin Date	End Date			
Show All		Search	Rese	et

4. Click the **Search** button. The **Results** view displays files matching the search criteria. From the **Results** view, click the Creation Date of the file for downloads.

Note: After the first time selecting the files, the **Show All** box needs to be checked to retrieve them again

Creation 5 Date	Filename 🖯	File Size
Sep 06, 2012	201209061025750_B_201209061025538_B_270_TP045_20120906102509_20120906102509.dat_999Native.dat	296
Sep 06, 2012	201209061025818_B_201209061025729_B_278_TF045_2_20120906102510_20120906102514.dat_999Native.dat	279
Sep 06, 2012	201209061025766_B_201209061025683_B_276_TP045_2_20120906102510_20120906102510.dat_999Native.dat	279
Sep 06, 2012	201209061025251_B_201209061025184_B_8371TP045_20120906102511_20120906102511.dat_999Native.dat	296
Sep 06, 2012	201209061025849_B_201209061025822_B_837D_TP045_2_20120906102510_20120906102514.dat_999Native.dat	333
Sep 06, 2012	201209060745844_B_201209060745662_B_WhiteSpaceInpnt_20120906074505_20120906074505.dat_999Native.dat	318
Sep 06, 2012	201209060740935_B_201209060740475_B_InvalidProv_20120906074006_20120906074006.dat_999Native.dat	296
Sep 06, 2012	201209060720439_B_201209060720133_B_ProfInvalid_20120906072004_20120906072004.dat_999Native.dat	296
Sep 06, 2012	201209060715584_B_201209060715210_B_LFInpmt_20120906071508_20120906071508.dat_999Native.dat	318
Sep 06, 2012	201209060428407_B_201209060428037_B_201209050839111_B_201209050839339_B_Prof_McarIns1_20120905083915_20120905083922.dat_20120906042817_20120906042817_dat_999Native.dat	296

5. Click Save, to save the file to your PC

🖞 View Downloads - Windows Internet Explo	orer				• 🗙
View and track your downloads		Search do	wnloads		٩
Name	Location		Actions		
2012052411dat 297 bytes sit57.acsenterprise.com	Do you want to ope save this file?	n or	Open	Save	·
Options			Clear list		Close

6. Specify a path for download and click **Save** again.

Save As					8			
	mp Manag	gement Test Files 🕨	 ✓ ✓	ch Ramp Management Te	р			
Organize 🔻 Ne	w folder			8≡ ▼	0			
 ★ Favorites ■ Desktop Downloads ③ Downloads ③ Recent Places ◯ Libraries ◯ Libraries ◯ Documents ◯ Music ◯ Pictures ◯ Videos 		Name DOCS Service Authorization pass	Date modified 3/7/2012 9:55 AM 12/14/2011 5:07 PN	Type File folder 1 UltraEdit Docume	Size			
; Computer File name:	• ····································							

ND Enterprise Managed File Transfer

ND Enterprise Managed File Transfer (MFT), or commonly referred to as Secure FTP is an appropriate alternative to the North Dakota Web Portal for large files (i.e., files more than 10MB each). MFT setup is separate from Trading Partner Enrollment, but still coordinated through ND Medicaid Claim Customer Service. Trading partners may use MFT for submission and retrieval of files. Note that ND Medicaid staff will not provider technical support for applications other than MFT.

Note: File Name is a maximum of 128 Characters. A "space" is not allowed in the inbound file name. An "underscore" may be used in the inbound file name instead of a space.

Secure FTP Setup and Support

Upon successful Trading Partner enrollment, a Trading Partner MFT account will be created. Trading Partners set up for submission and/or retrieval of files via the MFT mechanism will receive connectivity details from ND Medicaid Claim Customer Service once setup is complete. This information will include login credentials, policies concerning passwords, file retention, and basic information on site navigation. The ND Enterprise Managed File Transfer secured website is https://mft.nd.gov/.

If the Trading Partner requires support (i.e., account becomes locked or experiences connectivity issues), the Trading Partner should contact ND Medicaid Claim Customer Service by email at NDMMISEDI@nd.gov, or call 701-328-2325 or 844-848-0844.

Passwords

Log in Credentials: In order to receive your authorized user log in credentials all Trading Partners, regardless of submission method, must be enrolled with ND Medicaid and approved as Trading Partners on the ND Health Enterprise MMIS. Log in credentials include names/ids and passwords, that will be required for the submission of transactions to ND Medicaid.

Trading Partner ID: The Trading Partner ID links the Trading Partner to their transaction data and is the ND Health Enterprise MMIS's internal key to accessing their Trading Partner information. Please have this number available each time you contact ND Medicaid Claim Customer Service by email at <u>NDMMISEDI@nd.gov</u>, or call 701-328-2325 or 1-844-848-0844.

The following login credentials are issued depending on the chosen communication method.

Web Portal User ID/Password: This Web Portal User ID allows Trading Partners access to the North Dakota MMIS Health Enterprise Portal for functions that include file submission and file retrieval. ND Medicaid Claim Customer Service also uses the logon name to access Web Portal data submissions.

Managed File Transfer ID/Password: These are the login credentials for the ND Medicaid Grab-It site. These allow FTP Trading Partners to access assigned folders for file submission or to retrieve responses. ND Medicaid Claim Customer Service also uses this secure FTP ID to reference your Grab-It data submissions.

5 Contact Information

EDI Customer Service

ND Medicaid Claim Customer Service is available to all North Dakota Medicaid Trading Partners, Monday through Friday from 8:00 a.m. to 5:00 p.m., Central Time, at the following numbers:

Toll Free: 844-848-0844

Local: 701-328-2325

EDI Technical Assistance

ND Medicaid Claim Customer Service assists users with questions about electronic submissions. ND Medicaid Claim Customer Service is available to all North Dakota Medicaid Trading Partners, Monday through Friday from 8:00 a.m. to 5:00 p.m., Central Time, at **844-848-0844** or **701-328-2325**. ND Medicaid Claim Customer Service specializes in the following:

- Provides information on available services
- Creates user accounts for file submission for approved Trading Partners
- Verifies receipt of electronic transmissions
- Aids Trading Partners experiencing transmission difficulties

Provider Services Number

ND Medicaid Claim Customer Service is available to all North Dakota Medicaid Trading Partners, Monday through Friday from 8:00 a.m. to 5:00 p.m., Central Time, at **844-848-0844** or **701-328-2325**.

Applicable Web site/E-mail

Please visit <u>http://www.hhs.nd.gov</u> for ND Medicaid provider and Trading Partner services information, including Trading Partner enrollment information, FAQs, manuals and related documentation.

6 Control Segments/ Envelopes

ISA-IEA

ND Medicaid will read the Interchange Control Segments to validate the Interchange Envelope of each ASC X12 file received for processing. If the Interchange Envelope is invalid, the Trading Partner will receive a TA1 Interchange Acknowledgement. In the event a TA1 is generated, the TA1 will be delivered to the Trading Partner Mailbox. The ISA table provides sender and receiver codes, authorization, and delimiter information.

GS-GE

ND Medicaid permits Trading Partners to submit single or multiple functional groups within an X12 file. If the X12 file contains multiple functional groups, ND Medicaid will split a file containing multiple functional groups in several files for processing. As a result, the Trading Partner will receive multiple X12C 999 Implementation Acknowledgments.

ST-SE

ND Medicaid will require a unique Transaction Set Control Number in the ST02. The ST02 value should match the SE02 value. Should a file contain multiple ST to SE Transaction Sets, each transaction set control number may not be duplicated within the same interchange (ISA to IEA).

7 North Dakota Medicaid Specific Business Rules and Limitations

Many of the data elements detailed in this Companion Guide reflect North Dakota business requirements, but still meet the standard requirements in the ASC X12N TR3. Inclusion of a "business-required" data field, as defined by this Companion Guide, will aid in the delivery of a positive response from the North Dakota Health Enterprise MMIS. For more information regarding North Dakota specific billing requirements, consult the applicable ND Medicaid provider billing manual, which can be downloaded from the North Dakota Medicaid Web site at: http://www.hhs.nd.gov

Note on decimal/amount fields: Even though the X12N transaction defines Amount fields as having an 18-byte maximum, there is an additional HIPAA rule that limits all decimal fields to a maximum of 10 characters, including the two implied or reported decimal places. Accordingly, for all decimal or amount fields:

- "123456789012" is not an acceptable amount, because it is greater than 10 bytes.
- "12345678.90" is acceptable because the number of digits is not greater than 10; the decimal point itself is not limited by the rule.
- However, "1234567890" is not acceptable because the X12N engine assumes that a decimal point and succeeding zeroes are implied so that the actual number being communicated is "1234567890.00", which is greater than 10 bytes.
- The 10-byte limitation applies to all decimal or amount fields, including AMT segments, but also including any other fields that hold amounts or decimals, such as 837 SV207, CAS03, CAS06, CAS09, CAS12, CAS15, CAS18, HI01-5, HI02-5, HCP02 and HCP03, etc.

For all fields not listed in these bullets, follow the guidelines in the ASC X12N Electronic Data Interchange Technical Report Type 3 (TR3), available at https://x12.org/products/technical-reports (Note: select Implementation Guide – Type 3 (TR3). System will then prompt you to create a unique user ID and login password).

8 Acknowledgements and/or Reports

Transmission Errors and Reports

Each file submission will create an acceptance or rejection report. The rejection reports which are generated depend on the severity of the error and the level where the error occurs. For submissions with errors, the result may be the rejection of an entire file or a single claim.

Transmission Errors

Transmission Errors can occur when there are errors in the ISA segment. The ISA is part of the Interchange Control. A transmission error will occur when the ISA and/or GS Sender and Receiver information is not submitted correctly or does not pass the Edifecs Trading Partner Validation process. When the file is unable to be recognized, an audit report will be generated and posted to the Trading Partner mailbox. If the Trading Partner is unable to be identified in either the ISA or GS, the audit report will still generate and post to a mailbox created for the Trading Partner ID found in the inbound file. The Trading Partner should use the audit report to correct and resubmit their X12 file.

 Example: Leading spaces before the start of the data makes the file unrecognizable. Compliance Check expects "ISA" in the first three spaces.

EDIFECS Audit Report

Error Report

Executed Thursday, March 13, 2014 01:16.42 PM (GMT) C:\Edifecs\XEServer\profiles\Enterprise_NorthDakota_837_835_Batch\workspace\E0222F50-261B-4150-BF69-1A434F7F65E7

This report shows the results of a submitted data file validated against a guideline. If there are errors, you must fix the application that created the data file and then generate and submit a new data file.

Powered by Edifecs

Report Summary		Error Severity Summary F		File Informat	File Information						
	Failed 1 Error(s)	Rejecting	Normal:1	Interchange I Interchange /			1 0				
1 Interchange	ŭ la										
Interchange	e Status: Rejected FunctionalGroup Rece FunctionalGroup Acce	ved: 1 Rec oted: 0 Con	der ID: ND1746 eiver ID: ND00994 trol Number: 800065404 e: 130501	Rec Ver	nder Qualifie ceiver Qualif sion: 00501 ne: 1230	ier: ZZ					
	onalGroup										
Function	nalGroup Status: Rejected TransactionSets Re TransactionSets Ac	ender ID: ND1746 ontrol Number: 131210002 ate: 20130501	Versi	Receiver ID: ND00994 Version: 005010X223A2 Time: 1230							
	ansaction										
Trans	saction Status: Rejected Provider Receiv Provider Accept		Control Number: 0001	Trans	saction ID: 8	337					
# Erro	or ID Error		Error Data	SNIP Type	Severity	Guideline	Properties				
1 0x8	The number of submitted segm Number of included segments (47'. Please review the specific test. This error was detected at: Segment Count: 46 10005 Element Count: 1 Characters: 1335 through 1337 Business Message: The values are not equal. Business path: SE/96	SE01) ȟas a value of tion and re-submit a	SE* 47 *0001	1	Normal	ID: IID: Standard Option: User Option: Max Use: Max Use: Max Length: Max Length: Type:	96 S4430 Number of Included Segments Mandatory Must Use 1 10 Numeric with implied decimal				

Report Inventory

The three acceptance/rejection reports are:

- TA1 Interchange Acknowledgement
- X12C 999 Implementation Acknowledgement
- EDIFECS Error Report

TA1 Interchange Acknowledgement Rejection Report

The ISA and GS segments contain the header and trailer information within the Interchange (ISA-IEA) and Functional Group (GS-GE) envelopes. Some ISA-IEA and GS-GE problems will result in the entire submission being rejected resulting in the generation of a TA1 to be delivered to the Trading Partner mailbox. If the Trading Partner relationship does not exist (a missing or invalid Trading Partner ID), a TA1 will not be generated because the relationship does not exist within the ND Medicaid Trading Partner Management Database (TPMS).

A report of the TA1 will be generated daily and delivered to ND Medicaid Claim Customer Service for additional review. For additional information regarding the TA1, please refer to the ASC X12C 999 (v005010X231A1) Electronic Data Interchange Technical Report Type 3 (TR3).

The TA1 Interchange Acknowledgement Report may result from various sources:

- The submitted file is not recognized as an X12N file due to file corruption or data errors in the ISA-IEA or GS-GE envelopes.
- The submitted file has errors that would prevent the translation engine from uniquely identifying the file, transaction type, or submitter.
- The ISA01 contains a value other than 00 or 03.

Interchange-Level Errors and the TA1 Rejection Report

Envelope data and/or format issues may make it impossible to identify the ISA-IEA envelope will result in a TA1 Interchange Acknowledgement rejection of the entire submission.

An example of an Interchange-Level error that will result in a TA1:

 The Header Interchange Control Number in ISA13 ("014640000") does not match the Trailer Interchange Control Number in IEA02 ("014640001"). The interchange envelope cannot be validated when the ISA13 and IEA02 do not contain the same values.

```
ISA*00* *00* *ZZ*654321*ZZ*NDDHSMED
*120719*1249*^*00501*014640000*1*T*:~
GS*HC*ND0012345*NDDHSMED*20120719*16265868*900000001*X*005010X224A2~
```

```
ST*837*319162942*005010X224A2~
           BHT*0019*00*319162942*20120719*162943*RP~
           NM1*41*1*SMITH*JOHN*A***46*ND0012345~
           PER*IC*TIFFANY L. JOHNSON*TE*9125551212*EX*111*FX*9125551313~
           NM1*40*2*ND MEDICAID*****46*NDDHSMED~
           HL*1**20*1~
           PRV*BI*PXC*193200000X~
           NM1*85*1*BILLING*PROVIDER*X***XX*1104922392~
           N3*2010AA ADDRESS LINE 1*2010AA ADDRESS LINE 2~
           N4*BILLING CITY*ND*033011234~
           REF*EI*591234567~
           HL*2*1*22*0~
           SBR*P*18******MC~
           NM1*IL*1*DOE*JOHN****MI*11102228198~
           N3*366 S. PALM ST*APT 102~
           N4*JESUP*ND*033014567~
           DMG*D8*19941209*M~
           NM1*PR*2*ND MEDICAID*****PI*NDDHSMED~
           N3*P.O. BOX 5000~
           N4*MCRAE*ND*033015000~
           CLM*KERRC*257.00***11:B:1*Y*A*Y*Y~
           DTP*472*D8*20120715~
           PWK*DA*BM***AC*8234756111022281982012071220120712~
           REF*9F*1234567890~
           REF*F8*13574258963412874~
           NTE*ADD*20120615~
           NM1*DN*1*REFERRING*PROVIDER*X***XX*1104922392~
           PRV*RF*PXC*193200000X~
           NM1*82*1*RENDERING*PROVIDER*A***XX*1234567890~
           PRV*PE*PXC*193300000X~
           LX*1~
           SV3*AD:D0150*39.33*11***1~
           DTP*472*D8*20120715~
           LX*2~
           SV3*AD:D1120*32.08*11***1~
           DTP*472*D8*20120715~
           LX*3~
           SV3*AD:D1203*17.59*11***1~
           DTP*472*D8*20120715~
           LX*4~
           SV3*AD:D0330*56.92*11***1~
           DTP*472*D8*20120715~
           LX*5~
           SV3*AD:D0274*33.12*11***1~
           DTP*472*D8*20120715~
      SE*46*319162942~
   GE*1*90000001~
IEA*1*014640001~
```

Functional Group Level Errors and the TA1 Rejection Report

When the ISA-IEA and GS-GE envelopes are identifiable, but the Trading Partner is not authorized for the transaction, the entire submission is rejected with a TA1.

Example of a Functional-Group-Level error that will result in a TA1 rejection:

If an invalid Receiver ID is transmitted in the GS.

```
ISA*00*
                 *00*
                               *ZZ*ND0012345
                                                  *ZZ*NDDHSMED
*120719*1249*^*00501*014640000*1*P*:~
   GS*HC*ND0012345*02600068*20120719*16265868*900000001*X*005010X224A2~
      ST*837*319162942*005010X224A2~
           BHT*0019*00*319162942*20120719*162943*RP~
           NM1*41*1*SMITH*JOHN*A***46*ND0012345~
           PER*IC*TIFFANY L. JOHNSON*TE*9125551212*EX*111*FX*9125551313~
           NM1*40*2*ND MEDICAID*****46*NDDHSMED~
           HL*1**20*1~
           PRV*BI*PXC*193200000X~
           NM1*85*1*BILLING*PROVIDER*X***XX*1104922392~
           N3*2010AA ADDRESS LINE 1*2010AA ADDRESS LINE 2~
           N4*BILLING CITY*ND*033011234~
           REF*EI*591234567~
           HL*2*1*22*0~
           SBR*P*18******MC~
           NM1*IL*1*DOE*JOHN****MI*11102228198~
           N3*366 S. PALM ST*APT 102~
           N4*JESUP*ND*033014567~
           DMG*D8*19941209*M~
           NM1*PR*2*ND MEDICAID*****PI*NDDHSMED~
           N3*P.O. BOX 5000~
           N4*MCRAE*ND*033015000~
           CLM*KERRC*257.00***11:B:1*Y*A*Y*Y~
           DTP*472*D8*20120715~
           PWK*DA*BM***AC*8234756111022281982012071220120712~
           REF*9F*1234567890~
           REF*F8*13574258963412874~
           NTE*ADD*20120615~
           NM1*DN*1*REFERRING*PROVIDER*X***XX*1104922392~
           PRV*RF*PXC*193200000X~
           NM1*82*1*RENDERING*PROVIDER*A***XX*1234567890~
           PRV*PE*PXC*193300000X~
           LX*1~
           SV3*AD:D0150*39.33*11***1~
           DTP*472*D8*20120715~
           T.X*2~
           SV3*AD:D1120*32.08*11***1~
           DTP*472*D8*20120715~
           LX*3~
           SV3*AD:D1203*17.59*11***1~
           DTP*472*D8*20120715~
           LX*4~
           SV3*AD:D0330*56.92*11***1~
           DTP*472*D8*20120715~
           T.X*5~
           SV3*AD:D0274*33.12*11***1~
           DTP*472*D8*20120715~
      SE*46*319162942~
   GE*1*90000001~
IEA*1*014640000~
```

X12C 999 Implementation Acknowledgment

If the file, envelope, and submitter are recognized, the file is passed through Compliance Check to determine the syntactical validity of the X12N submission. An X12C 999 Implementation Acknowledgement is generated for all files that receive an accepted TA1. If errors are found, a rejected or partial X12C 999 will be generated. If the Trading Partner receives a rejected or partial X12C 999, the Trading Partner will review, correct, and resubmit. For additional information regarding the X12C 999, please refer to the ASC X12C 999 (v005010X231A1TR3) Electronic Data Interchange Technical Report Type 3 (TR3). If the Trading Partner requires additional assistance with the X12C 999, please contact ND Medicaid Claim Customer Service.

Interchange Level Errors and the X12C 999 Implementation Acknowledgement

If the Interchange Header is recognizable and all elements are the proper length, but the header contains syntactically invalid data, such as invalid qualifiers or data relationships, an X12C 999 will be generated.

Example of an Interchange-Level error that will result in an X12C 999:

 "K" is technically a valid repetition separator. An accepted TA1 will be produced. However, if "K" is used anywhere in the file, it will be classified as a repetition separator and it will fail as a syntax error on the X12C 999. ND Medicaid recommends using a caret ([^]) as the repetition separator.

```
ISA*00*
                *00*
                               *XX*ND0012345 *ZZ*NDDHSMED
*120719*1249*K*00501*014640000*1*T*:~
  GS*HC*ND0012345*NDDHSMED*20120719*16265868*900000001*X*005010X224A2~
      ST*837*319162942*005010X224A2~
           BHT*0019*00*319162942*20120719*162943*CH~
           NM1*41*1*SMITH*JOHN*K***46*ND0012345~
           PER*IC*TIFFANY L. JOHNSON*TE*9125551212*EX*111*FX*9125551313~
           NM1*40*2*ND MEDICAID*****46*NDDHSMED~
           HL*1**20*1~
           PRV*BI*PXC*19320000X~
           NM1*85*1*BILLING*PROVIDER*X***XX*1104922392~
           N3*2010AA ADDRESS LINE 1*2010AA ADDRESS LINE 2~
           N4*BILLING CITY*ND*033011234~
           REF*EI*591234567~
           HL*2*1*22*0~
           SBR*P*18*****MC~
           NM1*IL*1*DOE*JOHN****MI*11102228198~
           N3*366 S. PALM ST*APT 102~
           N4*JESUP*ND*033014567~
           DMG*D8*19941209*M~
           NM1*PR*2*ND MEDICAID*****PI*NDDHSMED~
           N3*P.O. BOX 5000~
           N4*MCRAE*ND*033015000~
           CLM*KERRC*257.00***11:B:1*Y*A*Y*Y~
           DTP*472*D8*20120715~
           PWK*DA*BM***AC*8234756111022281982012071220120712~
           REF*9F*1234567890~
           REF*F8*13574258963412874~
           NTE*ADD*20120615~
           NM1*DN*1*REFERRING*PROVIDER*X***XX*1104922392~
           PRV*RF*PXC*19320000X~
           NM1*82*1*RENDERING*PROVIDER*A***XX*1234567890~
```

```
PRV*PE*PXC*193300000X~
           LX*1~
           SV3*AD:D0150*39.33*11***1~
           DTP*472*D8*20120715~
           LX*2~
           SV3*AD:D1120*32.08*11***1~
           DTP*472*D8*20120715~
           T.X*3~
           SV3*AD:D1203*17.59*11***1~
           DTP*472*D8*20120715~
           LX*4~
           SV3*AD:D0330*56.92*11***1~
           DTP*472*D8*20120715~
           LX*5~
           SV3*AD:D0274*33.12*11***1~
           DTP*472*D8*20120715~
      SE*46*319162942~
   GE*1*90000001~
IEA*1*014640000~
```

Functional Group Level Errors and the X12C 999 Implementation Acknowledgement

When the GS and GE segments are identifiable and the Trading Partner is authorized for the transaction, but a syntactical error is identified in the GS or GE segments, the entire functional group (from GS to GE) is rejected with an X12C 999.

Example of Functional Group Level Error that will result in an X12C 999:

 The transaction was built with incorrect Total Number of transaction sets at the Functional Group Trailer. GE01 should be 2 because the Functional Group contains two ST to SE transaction sets.

```
ISA*00*
                 *00*
                               *ZZ*ND0012345
                                                 *ZZ*NDDHSMED
*120719*1249*^*00501*014640000*1*T*:~
  GS*HC*ND0012345*NDDHSMED*20120719*16265868*900000001*X*005010X224A2~
      ST*837*319162942*005010X224A2~
           BHT*0019*00*319162942*20120719*162943*CH~
           NM1*41*1*SMITH*JOHN*A***46*ND0012345~
           PER*IC*TIFFANY L. JOHNSON*TE*9125551212*EX*111*FX*9125551313~
           NM1*40*2*ND MEDICAID*****46*NDDHSMED~
           HL*1**20*1~
           PRV*BI*PXC*193200000X~
           NM1*85*1*BILLING*PROVIDER*X***XX*1104922392~
           N3*2010AA ADDRESS LINE 1*2010AA ADDRESS LINE 2~
           N4*BILLING CITY*ND*033011234~
           REF*EI*591234567~
           HL*2*1*22*0~
           SBR*P*18******MC~
           NM1*IL*1*DOE*JOHN****MI*11102228198~
           N3*366 S. PALM ST*APT 102~
           N4*JESUP*ND*033014567~
           DMG*D8*19941209*M~
           NM1*PR*2*ND MEDICAID*****PI*NDDHSMED~
           N3*P.O. BOX 5000~
           N4*MCRAE*ND*033015000~
           CLM*KERRC*257.00***11:B:1*Y*A*Y*Y~
           DTP*472*D8*20121115~
           PWK*DA*BM***AC*8234756111022281982012071220120712~
           REF*9F*1234567890~
```

NM1*82*1*RENDERING*PROVIDER*A***XX*1234567890~ PRV*PE*PXC*193300000X~ LX*1~ SV3*AD:D0150*39.33*11***1~ DTP*472*D8*20120715~ LX*2~ SV3*AD:D1120*32.08*11***1~ DTP*472*D8*20120715~ LX*3~ SV3*AD:D1203*17.59*11***1~ DTP*472*D8*20120715~ LX*4~ SV3*AD:D0330*56.92*11***1~ DTP*472*D8*20120715~ LX*5~ SV3*AD:D0274*33.12*11***1~ DTP*472*D8*20120715~ SE*46*0001~ ST*837*0002*005010X224A2~~ BHT*0019*00*319162942*20120719*162943*CH~ NM1*41*1*SMITH*JOHN*A***46*ND0012345~ PER*IC*TIFFANY L. JOHNSON*TE*9125551212*EX*111*FX*9125551313~ NM1*40*2*ND MEDICAID*****46*NDDHSMED~ HL*1**20*1~ PRV*BI*PXC*193200000X~ NM1*85*1*BILLING*PROVIDER*X***XX*1104922392~ N3*2010AA ADDRESS LINE 1*2010AA ADDRESS LINE 2~ N4*BILLING CITY*ND*033011234~ REF*EI*591234567~ HL*2*1*22*0~ SBR*P*18******MC~ NM1*IL*1*DOE*JOHN****MI*11102228198~ N3*366 S. PALM ST*APT 102~ N4*JESUP*ND*033014567~ DMG*D8*19941209*M~ NM1*PR*2*ND MEDICAID*****PI*NDDHSMED~ N3*P.O. BOX 5000~ N4*MCRAE*ND*033015000~ CLM*KERRC*257.00***11:B:1*Y*A*Y*Y~ DTP*472*D8*20120715~ PWK*DA*BM***AC*8234756111022281982012071220120712~ REF*G1*12345678~ REF*9F*1234567890~ REF*F8*13574258963412874~ NTE*ADD*20120615~ NM1*DN*1*REFERRING*PROVIDER*X***XX*1104922392~ PRV*RF*PXC*193200000X~ NM1*82*1*RENDERING*PROVIDER*A***XX*1234567890~ PRV*PE*PXC*193300000X~ T.X*1~ SV3*AD:D0150*39.33*11***1~ DTP*472*D8*20120715~ LX*2~ SV3*AD:D1120*32.08*11***1~ DTP*472*D8*20120715~ LX*3~ SV3*AD:D1203*17.59*11***1~ DTP*472*D8*20120715~ $LX * 4 \sim$ SV3*AD:D0330*56.92*11***1~

REF*F8*13574258963412874~

PRV*RF*PXC*19320000X~

NM1*DN*1*REFERRING*PROVIDER*X***XX*1104922392~

NTE*ADD*20120615~

```
DTP*472*D8*20120715~
LX*5~
SV3*AD:D0274*33.12*11***1~
DTP*472*D8*20120715~
SE*47*319162943~
GE*1*90000001~
IEA*1*014640000~
```

Transaction Set Level Errors and the X12C 999

If an error is identified within the Submitter, Receiver, or Provider loops, the entire Transaction Set (ST and SE segments and all segments in between) is rejected with an X12C 999. However, if the functional group consists of additional transactions without errors, the other transactions will be processed.

Example of a Transaction Set Level Error:

 The following example contains an invalid Payer ID of 77101. The Payer ID for ND Medicaid is NDDHSMED.

```
ISA*00*
                 *00*
                               *ZZ*ND0012345 *ZZ*NDDHSMED
*120719*1249*^*00501*014640000*1*T*:~
  GS*HC*ND0012345*NDDHSMED*20120719*16265868*900000001*X*005010X224A2~
      ST*837*319162942*005010X224A2~
           BHT*0019*00*319162942*20120719*162943*CH~
           NM1*41*1*SMITH*JOHN*A***46*ND0012345~
           PER*IC*TIFFANY L. JOHNSON*TE*9125551212*EX*111*FX*9125551313~
           NM1*40*2*ND MEDICAID*****46* 77101~
           HL*1**20*1~
           PRV*BI*PXC*193200000X~
           NM1*85*1*BILLING*PROVIDER*X***XX*1104922392~
           N3*2010AA ADDRESS LINE 1*2010AA ADDRESS LINE 2~
           N4*BILLING CITY*ND*033011234~
           REF*EI*591234567~
           HL*2*1*22*0~
           SBR*P*18*****MC~
           NM1*IL*1*DOE*JOHN****MI*11102228198~
           N3*366 S. PALM ST*APT 102~
           N4*JESUP*ND*033014567~
           DMG*D8*19941209*M~
           NM1*PR*2*ND MEDICAID*****PI*NDDHSMED~
           N3*P.O. BOX 5000~
           N4*MCRAE*ND*033015000~
           CLM*KERRC*257.00***11:B:1*Y*A*Y*Y~
           DTP*472*D8*20120715~
           PWK*DA*BM***AC*8234756111022281982012071220120712~
           REF*9F*1234567890~
           REF*F8*13574258963412874~
           NTE*ADD*20120615~
           NM1*DN*1*REFERRING*PROVIDER*X***XX*1104922392~
           PRV*RF*PXC*19320000X~
           NM1*82*1*RENDERING*PROVIDER*A***XX*1234567890~
           PRV*PE*PXC*193300000X~
           LX*1~
           SV3*AD:D0150*39.33*11***1~
           DTP*472*D8*20120715~
           LX*2~
           SV3*AD:D1120*32.08*11***1~
           DTP*472*D8*20120715~
           LX*3~
```

```
SV3*AD:D1203*17.59*11***1~
DTP*472*D8*20120715~
LX*4~
SV3*AD:D0330*56.92*11***1~
DTP*472*D8*20120715~
LX*5~
SV3*AD:D0274*33.12*11***1~
DTP*472*D8*20120715~
SE*46*319162942~
GE*1*90000001~
IEA*1*014640000~
```

Claim-Level Errors and the X12C 999

In a case where header, submitter, receiver, provider, and subscriber loops are all valid, but an error occurs in a single claim, only the claim containing the error is rejected.

Example of a Claim-Level Error:

 In the following example, the Segment ID "REN" is not a valid X12N 837 segment. The highlighted claim (CLM and subsidiary segments) would be rejected with an X12C 999. The claim above it would be passed on for processing.

```
TSA*00*
                *00*
                              *ZZ*ND0012345 *ZZ*NDDHSMED
*120719*1249*^*00501*014640000*1*T*:~
  GS*HC*ND0012345*NDDHSMED*20120719*16265868*900000001*X*005010X224A2~
      ST*837*319162942*005010X224A2~
             BHT*0019*00*319162942*20120719*162943*CH~
             NM1*41*1*SMITH*JOHN*A***46*ND0012345~
             PER*IC*TIFFANY JOHNSON*TE*9125551212*EX*111*FX*9125551313~
             NM1*40*2*ND MEDICAID*****46*NDDHSMED~
             HL*1**20*1~
             PRV*BI*PXC*19320000X~
             NM1*85*1*BILLING*PROVIDER*X***XX*1104922392~
             N3*2010AA ADDRESS LINE 1*2010AA ADDRESS LINE 2~
             N4*BILLING CITY*ND*033011234~
             REF*EI*591234567~
             HL*2*1*22*0~
             SBR*P*18*****MC~
             NM1*IL*1*DOE*JOHN****MI*11102228198~
             N3*366 S. PALM ST*APT 102~
             N4*JESUP*ND*033014567~
             DMG*D8*19941209*M~
             NM1*PR*2*ND MEDICAID*****PI*NDDHSMED~
             N3*P.O. BOX 5000~
             N4*MCRAE*ND*033015000~
             CLM*KERRC*257.00***11:B:1*Y*A*Y*Y~
             DTP*472*D8*20120715~
             PWK*DA*BM***AC*8234756111022281982012071220120712~
             REF*G1*12345678~
             REF*9F*1234567890~
             REF*F8*13574258963412874~
             NTE*ADD*20120615~
             NM1*DN*1*REFERRING*PROVIDER*X***XX*1104922392~
             PRV*RF*PXC*19320000X~
             NM1*82*1*RENDERING*PROVIDER*A***XX*1234567890~
             RV*PE*PXC*193300000X~
             T.X*1~
             SV3*AD:D0150*39.33*11***1~
             DTP*472*D8*20120715~
             LX*2~
```

```
SV3*AD:D1120*32.08*11***1~
             DTP*472*D8*20120715~
             T.X*3~
             SV3*AD:D1203*17.59*11***1~
             DTP*472*D8*20120715~
             T.X*4~
             SV3*AD:D0330*56.92*11***1~
             DTP*472*D8*20120715~
             LX*5~
             SV3*AD:D0274*33.12*11***1~
             DTP*472*D8*20120715~
      SE*47*0001~
      ST*837*0002*005010X224A2~
             BHT*0019*00*319162942*20120719*162943*CH~
             NM1*41*1*SMITH*JOHN*A***46*ND0012345~
             PER*IC*TIFFANY JOHNSON*TE*9125551212*EX*111*FX*9125551313~
             NM1*40*2*ND MEDICAID*****46*NDDHSMED~
             HL*1**20*1~
             PRV*BI*PXC*193200000X~
             NM1*85*1*BILLING*PROVIDER*X***XX*1104922392~
             N3*2010AA ADDRESS LINE 1*2010AA ADDRESS LINE 2~
             N4*BILLING CITY*ND*033011234~
             REF*EI*591234567~
             HL*2*1*22*0~
             SBR*P*18******MC~
             NM1*IL*1*DOE*JOHN****MI*11102228198~
             N3*366 S. PALM ST*APT 102~
             N4*JESUP*ND*033014567~
             DMG*D8*19941209*M~
             NM1*PR*2*ND MEDICAID*****PI*NDDHSMED~
             N3*P.O. BOX 5000~
             N4*MCRAE*ND*033015000~
             CLM*KERRC*257.00***11:B:1*Y*A*Y*Y~
             DTP*472*D8*20120715~
             PWK*DA*BM***AC*8234756111022281982012071220120712~
             REN*9F*1234567890~
             REF*F8*13574258963412874~
              NTE*ADD*20120615~
             NM1*DN*1*REFERRING*PROVIDER*X***XX*1104922392~
             PRV*RF*PXC*193200000X~
             NM1*82*1*RENDERING*PROVIDER*A***XX*1234567890~
             PRV*PE*PXC*193300000X~
             T.X*1~
             SV3*AD:D0150*39.33*11***1~
             DTP*472*D8*20120715~
             LX*2~
             SV3*AD:D1120*32.08*11***1~
             DTP*472*D8*20120715~
             LX*3~
             SV3*AD:D1203*17.59*11***1~
             DTP*472*D8*20120715~
             LX*4~
             SV3*AD:D0330*56.92*11***1~
             DTP*472*D8*20120715~
             LX*5~
             SV3*AD:D0274*33.12*11***1~
             DTP*472*D8*20120715~
      SE*47*0002~
  GE*2*90000001~
IEA*1*014640000~
```

EDIFECS Error Report

Every X12N transaction that does not receive a TA1 or X12C 999 transaction rejection will pass through the EDIFECS Compliance Check engine. EDIFECS generates a full report of all Loops, Segments, Elements, along with the data contained within them, and explanations of the errors, if any. This report is especially useful in troubleshooting errors when it is combined with the X12C 999. The EDIFECS reports will be available to Trading Partners in their mailbox.

Below is an abbreviated sample Error Report that shows the level of detail contained in the EDIFECS Error Report. Note that the invalid data is shown in **bold** type, and the full explanation of the error is given in the "Error Message" column.

Sample EDIFECS	Sample EDIFECS Error Report							
Guideline: Spec7.e	Error Report Submitted: Sunday, August 26, 2012, 11:59:05 (Central Time) Guideline: Spec7.ecs Data File: I:\CustomerImplementation\North Dakota\Test Data\837\x12s only\837D – Test							
		validated against a guideline. If there are errors, you then generate and submit a new data file.						
	Summa	ary Report						
Total Warnings: (Total Information								
SNIP Type	SNIP Name	Counts						
0	System	0						
1	EDI Syntax	1 Errors 0 Warnings 0 Information						
2	HIPAA Syntax	5 Errors 0 Warnings 0 Information						

S	ample E	DIFECS Error Report					
#	Error ID	Error Message	Error Data	SNIP Type	Severity	Guideline Prope	erties
1	0x8100 24	identification code: 'PP' is not allowed. Segment ISA	*NDDHSMED	HIPAA Syntax	Normal	Element: Name: ID: Standard Option: Type: Min Length: Max Length: User Option:	ISA07 Interchange ID Qualifier I05 Mandatory ID 2 2 Required

S	ample E	DIFECS Error Report					
#	Error ID	Error Message	Error Data	SNIP Type	Severity	Guideline Prope	erties
		Characters: 51 through 53 An invalid code value was encountered.					
2	0x8100 24	encountered. Element NM108 (Identification Code Qualifier) does not contain a valid identification code: 'XY' is not allowed. Segment NM1 is defined in the guideline at position 015. This error was detected at: Segment Count: 11 Element Count: 11 Element Count: 8 Characters: 443 through 445 An invalid code value was	NM1*85*2*MAN CHESTER HEALTH DEPARTMENT** *** XY *1174783468	2 – HIPAA Syntax	Normal	Element: Name: ID: Standard Option: Type: Min Length: Max Length: User Option:	NM108 Identification Code Qualifier 66 Conditional ID 1 2 Required
3	0x8100 3C	encountered. Element DMG02 (Date Time Period) contains a lexical format rule – the data in this element did not match the rule. The lexical format pattern specified in the guideline is CCYYMMDD. Segment DMG is defined in the guideline at position 032. This error was detected at: Segment Count: 26 Element Count: 2 Characters: 893 through 902 A lexical format mismatch occurred.	DMG*D8* 201201271 *M	2 – HIPAA Syntax	Normal	Element: Name: ID: Standard Option: Type: Min Length: Max Length: User Option:	DMG02 Date Time Period 1251 Conditional AN 1 35 Required
4	0x3939 3D2	Value of element N403 is incorrect. It should be formatted as 5 or 9 digits for US Zip Code. Segment N4 is defined in the guideline at position 030. This error was detected at: Segment Count: 29 Element Count: 3 Character: 970 through 982	N4*MC RAE*ND* 310550000000	2 – HIPAA Syntax	Normal	Element: Name: ID: Standard Option: Type: Min Length: Max Length: User Option:	N403 Postal Code 116 Optional ID 3 15 Required

S	ample E	DIFECS Error Report					
#	Error ID	Error Message	Error Data	SNIP Type	Severity	Guideline Prope	erties
		ZIP Code is invalid in Payer City/State/ZIP Code.					
5	0x8100 24	Element REF01 (Reference Identification Qualifier) does not contain a valid identification code: 'XX' is not allowed. Segment REF is defined in the guideline at position 271. This error was detected at: Segment Count: 39 Element Count: 1 Characters: 1256 through 1258 An invalid code value was encountered.	REF* XX *99999999	2 – HIPAA Syntax	Normal	Element: Name: ID: Standard Option: Type: Min Length: Max Length: User Option:	REF01 Reference Identification Qualifier 128 Mandatory ID 2 3 Required
6	0x8100 05	Element SE02 (Transaction Set Control Number) has a value of '1001'. The expected value was '10011'. Segment SE is defined in the guideline at position 555. This error was detected at: Segment Count: 87 Element Count: 87 Element Count: 2 Characters: 2238 through 2242 The values are not equal.	SE*85* 1001	1 – EDI Syntax	Normal	Element: Name: ID: Standard Option: Type: Min Length: Max Length: User Option:	SE02 Transaction Set Control Number 329 Mandatory AN 4 9 Required

9 Trading Partner Agreements

Prior to engaging in EDI with the North Dakota MMIS Enterprise, prospective Trading Partners must complete a Trading Partner enrollment package, which includes a Trading Partner Signature Agreement Form that requires an original signature. Please follow all enrollment instructions and mail the signed Trading Partner Agreement Form to ND Medicaid, along with any other required documents to complete the enrollment application process.

Please find all North Dakota Provider/Trading Partner Enrollment information at: https://mmis.nd.gov/portals/wps/portal/ProviderEnrollment

The mailing address is:

North Dakota Health and Human Services Attn: ND Medicaid Claim Customer Service 600 East Boulevard Avenue, Dept 325 Bismarck, ND 58505-0250

Trading Partners

In simple terms, an EDI Trading Partner is defined as any provider or agent acting on behalf of a provider that transmits electronic transaction data to or receives electronic transaction data from a health plan.

There are three different types of Trading Partners for the North Dakota Medicaid:

First, there are Vendors, Billing Agents, Clearinghouses and Switch Vendors who engage in Electronic Data Interchange (EDI) which may include claims and eligibility inquiries on behalf of enrolled ND Title XIX providers. These Trading Partners are not enrolled providers, their only interaction with the MMIS is to submit and retrieve electronic data files.

Second, there are providers re-enrolling under the Title XIX Program who use their own software programs to engage in Electronic Data Interchange (EDI) with the North Dakota Medicaid. Some providers may use the MMIS online file upload and retrieval features via the North Dakota MMIS Health Enterprise Portal.

Third, there are Managed Care Organizations (MCOs) which have contracted with the State of North Dakota to develop a comprehensive statewide care management program for Medicaid enrollees.

10 Transaction Specific Information

This section contains data clarifications, including North Dakota-specific data requirements. For additional guidance on the use of business rules, please see <u>Section</u> <u>7 North Dakota Medicaid Specific Business Rules and Limitations</u>.

ASC X12N 837D Health Care Claim: Dental

TR3 Page	Loop ID	Reference	Name	Code s	Length	Notes/Comments
C.3	N/A	ISA	Interchange Control Header			
C.4	N/A	ISA05	Interchange ID Qualifier	ZZ		
C.4	N/A	ISA06	Interchange Sender ID			Trading Partner ID assigned by North Dakota Medicaid
C.5	N/A	ISA07	Interchange ID Qualifier	ZZ		
C.5	N/A	ISA08	Interchange Receiver ID	NDDH SMED		
C.7	N/A	GS	Functional Group Header			
C.7	N/A	GS02	Application Sender's Code			Trading Partner ID assigned by North Dakota Medicaid

66	N/A	внт	Beginning of Hierarchical Transaction		
67	N/A	BHT06	Transaction Type Code	RP	
69	1000A	NM1	Submitter Name		
70	1000A	NM109	Submitter Identifier		Trading Partner ID assigned by North Dakota Medicaid
74	1000B	NM1	Receiver Name		
75	1000B	NM103	Name Last or Organization Name	ND Medic aid	
75	1000B	NM109	Identification Code	NDDH SMED	
78	2000A	PRV	Billing Provider Specialty Information		This segment is required.
78	2000A	PRV03	Reference Identification		Enter the Billing Provider's Taxonomy Code. See <u>https://www.hhs.nd</u> <u>.gov/taxonomy</u> for appropriate codes.
111	2000B	SBR	Subscriber Information		
111	2000B	SBR01	Payer Responsibility Sequence Number Code	A,B,C, D,E,F, G,H,P ,S,T	U is not accepted
113	2000B	SBR09	Claim Filing Indicator Code	MC	

114	2010BA	NM1	Subscriber Name			
116	2010BA	NM109	Identification Code	ND Medic aid Recipi ent ID		ND Medicaid Subscriber ID. If there are leading zeroes in the subscriber's ID, include them in this element.
124	2010BB	NM1	Payer Name			
125	2010BB	NM103	Name Last or Organization Name	ND Medic aid		
125	2010BB	NM109	Identification Code	NDDH SMED		
131	2010BB	REF	Billing Provider Secondary Identification			It is highly recommended that this segment be submitted by the MCO. Use of the 2010BB- REF segment will create a 1-1 match to the Medicaid Provider, where the NPI provided in 2010AA-NM1 has potential to be 1- many.
131	2010BB	REF01	Reference Identification Qualifier	G2		
132	2010BB	REF02	Reference Identification			ND Medicaid Provider ID
145	2300	CLM	Claim Information			
146	2300	CLM01	Claim Submitter's		20	Claim Submitter's Identifier (i.e., MCO

			Identifier		TCN)
					The MCO TCN must be a unique value for each claim.
					An original MCO TCN cannot match another original TCN and cannot match any void TCN.
					A void MCO TCN cannot match another void TCN and cannot match any original TCN.
				7 (Repla ceme nt of Drigr	If an encounter claim must be adjusted, the following steps must be used (note that "7" is NOT allowed)
147	2300	CLM05-3	Claim Frequency Type Code	Prior Claim) is NOT allowe d	Encounter claims are adjusted by first Voiding the original claim using CLM05-3 value of 8, followed by submission of a new original claim
155	2300	DTP	Date – Repricer Received Date		Date MCO Received the claim from the provider
155	2300	DTP01	050		
168	2300	REF	Payer Claim Control Number		
168	2300	REF01	Reference Identification Qualifier	F8	
168	2300	REF02	Reference Identification		Either the MCO's DCN or the Claim number (MMIS TCN from 835 CLP07 Reference Identification) assigned by the MMIS to the original

					claim submission being voided (if applicable).
169	2300	REF	Referral Number		If the MCO required a referral, then this segment is required on the Encounter Claim
171	2300	REF	Prior Authorization		If the MCO required a prior authorization, then this segment is required on the Encounter Claim
179	2300	NTE	Claim Note		
179	2300	NTE01	Note Reference Code	ADD	
179	2300	NTE02	Description		MCO Claim Receipt Date – Date claim was received from the provider. Format CCYYMMDD.
185	2300	НСР	Claim Pricing/Repricing Information		This segment is required
186	2300	HCP01	Pricing Methodology	00, 07,10	If the MCO needs to consider providers as In-Network or Out- Of-Network for processing and the provider is considered Out-Of- Network and DOES NOT meet criteria for payment, use the following: 00 – Zero Pricing (Not Covered Under Contract) If the MCO has NO NEED to consider whether providers are considered In- Network or Out-Of- Network for processing, then use the default value: 07 – Flat Rate Pricing

North Dakota MMIS Companion Guide - Version: 005010X224A1 Health Care Encounter Claim: Dental (837) 42

					consider providers as In-Network or Out- Of-Network for processing and the provider is considered In- Network, then use the default value: 07 – Flat Rate Pricing If the MCO needs to consider providers as In-Network or Out- Of-Network for processing and the provider is considered Out-Of- Network and meets criteria for payment, use the following: 10 – Other Pricing
186	2300	HCP02	Monetary Amount		This is the MCO claim header level Allowed Amount
187	2300	HCP04	Reference Identification	PH, DH, PL, DL	This element contains 2 positional values. Position 1 – Claim Status Code (P=Paid, D=Denied) Position 2 – Claim Pricing Method (H=Header-priced, L=Line-priced)
193	2310A	PRV	Referring Provider Specialty Information		Situational – this segment required only if the 2310A loop is required.
193	2310A	PRV03	Reference Identification		Enter the Referring Provider's Taxonomy Code. See <u>https://www.hhs.nd</u> .gov/taxonomy for appropriate codes.
194	2310A	REF	Referring		Situational – this segment is highly recommended to be

			Provider Secondary Identification		submitted by the MCO if the 2310A loop is required. Use of the 2310A- REF segment will create a 1-1 match to the Medicaid Provider, where the NPI provided in 2310A-NM1 has potential to be 1- many.
194	2310A	REF01	Reference Identification Qualifier	G2	
195	2310A	REF02	Reference Identification		ND Medicaid Provider ID
199	2310B	PRV	Rendering Provider Specialty Information		Situational – this segment required only if the 2310B loop is required.
199	2310B	PRV03	Reference Identification		Enter the Rendering Provider's Taxonomy Code. See <u>https://www.hhs.nd</u> <u>.gov/taxonomy</u> for appropriate codes.
200	2310B	REF	Rendering Provider Secondary Identification		Situational – this segment is highly recommended to be submitted by the MCO if the 2310B loop is required. Use of the 2310B- REF segment will create a 1-1 match to the Medicaid Provider, where the NPI provided in 2310B-NM1 has potential to be 1-

					many.
200	2310B	REF01	Reference Identification Qualifier	G2	
201	2310B	REF02	Reference Identification		ND Medicaid Provider ID
208	2310C	REF	Service Facility Location Secondary Identification		Situational – this segment is highly recommended to be submitted by the MCO if the 2310C loop is required. Use of the 2310C- REF segment will create a 1-1 match to the Medicaid Provider, where the NPI provided in 2310C-NM1 has potential to be 1- many.
208	2310C	REF01	Reference Identification Qualifier	G2	
209	2310C	REF02	Reference Identification		ND Medicaid Provider ID
213	2310D	PRV	Assistant Surgeon Specialty Information		Situational – this segment required only if the 2310D loop is required.
213	2310D	PRV03	Reference Identification		Enter the Assistant Surgeon's Taxonomy Code. See <u>https://www.hhs.nd</u> .gov/taxonomy for appropriate codes.
214	2310D	REF	Assistant Surgeon		Situational – this segment is highly recommended to be submitted by the

			Secondary Identification		MCO if the 2310D loop is required. Use of the 2310D- REF segment will create a 1-1 match to the Medicaid Provider, where the NPI provided in 2310D-NM1 has potential to be 1- many.
214	2310D	REF01	Reference Identification Qualifier	G2	
215	2310D	REF02	Reference Identification		ND Medicaid Provider ID
219	2310E	REF	Supervising Provider Secondary Identification		Situational – this segment is highly recommended to be submitted by the MCO if the 2310E loop is required. Use of the 2310E- REF segment will create a 1-1 match to the Medicaid Provider, where the NPI provided in 2310E-NM1 has potential to be 1- many.
219	2310E	REF01	Reference Identification Qualifier	G2	
220	2310E	REF02	Reference Identification		ND Medicaid Provider ID
221	2320	SBR	Other Subscriber Information		The first iteration of the 2320 loop must contain information pertaining to the MCO's action on the

					claim
222	2320	SBR01	Payer Responsibility Sequence Number Code	A,B,C, D,E,F, G,H,P ,S,T	U is not accepted
224	2320	SBR09	Claim Filing Indicator Code		Any valid code from the TR3 is allowed
				HM	The first iteration of the 2320 loop must have HM
231	2320	AMT	Coordination Of Benefits (COB) Payer Paid Amount		
231	2320	AMT01	Amount Qualifier Code	D	
231	2320	AMT02	Monetary Amount		The first iteration of the 2320 loop will contain the MCO payment
251	2330B	DTP	Claim Check or Remittance Date		Date MCO paid or denied the claim
251	2330B	DTP01	Date/Time Qualifier	573	
311	2400	НСР	Line Pricing/Repricing Information		If the claim is paid at the line, this segment is required, otherwise do not send.
312	2400	HCP01	Pricing Methodology	00, 07, 10	This value should match 2300- HCP01

312	2400	HCP02	Monetary Amount		This is the MCO line level Allowed Amount
313	2400	HCP04	Reference Identification	PL, DL	This element contains 2 positional values. Position 1 – Line Status Code (P=Paid, D=Denied) Position 2 – Line Pricing Method (H=Header-priced, L=Line-priced)
319	2420A	PRV	Rendering Provider Specialty Information		Situational – this segment required only if the 2420A loop is required.
319	2420A	PRV03	Reference Identification		Enter the Rendering Provider's Taxonomy Code. See <u>https://www.hhs.nd</u> <u>.gov/taxonomy</u> for appropriate codes.
320	2420A	REF	Rendering Provider Secondary Identification		Situational – this segment is highly recommended to be submitted by the MCO if the 2420A loop is required. Use of the 2420A- REF segment will create a 1-1 match to the Medicaid Provider, where the NPI provided in 2420A-NM1 has potential to be 1- many.

	1	1		1	ī
320	2420A	REF01	Reference Identification Qualifier	G2	
321	2420A	REF02	Reference Identification		ND Medicaid Provider ID
325	2420B	PRV	Assistant Surgeon Specialty Information		Situational – this segment required only if the 2420B loop is required.
325	2420B	PRV03	Reference Identification		Enter the Assistant Surgeon's Taxonomy Code. See <u>https://www.hhs.nd</u> <u>.gov/taxonomy</u> for appropriate codes.
326	2420B	REF	Assistant Surgeon Secondary Identification		Situational – this segment is highly recommended to be submitted by the MCO if the 2420B loop is required. Use of the 2420B- REF segment will create a 1-1 match to the Medicaid Provider, where the NPI provided in 2420B-NM1 has potential to be 1- many.
326	2420B	REF01	Reference Identification Qualifier	G2	
327	2420B	REF02	Reference Identification		ND Medicaid Provider ID
331	2420C	REF	Supervising Provider Secondary Identification		Situational – this segment is highly recommended to be submitted by the MCO if the 2310A loop is required.

					Use of the 2310A- REF segment will create a 1-1 match to the Medicaid Provider, where the NPI provided in 2310A-NM1 has potential to be 1- many.
331	2420C	REF01	Reference Identification Qualifier	G2	
332	2420C	REF02	Reference Identification		ND Medicaid Provider ID
339	2420D	REF	Service Facility Location Secondary Identification		Situational – this segment is highly recommended to be submitted by the MCO if the 2420D loop is required. Use of the 2420D- REF segment will create a 1-1 match to the Medicaid Provider, where the NPI provided in 2420D-NM1 has potential to be 1- many.
339	2420D	REF01	Reference Identification Qualifier	G2	
340	2420D	REF02	Reference Identification		ND Medicaid Provider ID
341	2430	SVD	Line Adjudication Information		This segment is required when the claim is priced at the line level. The first iteration of the 2430 loop must contain information pertaining to the

					MCO's action on the line.
341	2430	SVD01	Identification Code		Indicates the payer responsible and matches to the Other Payer Primary Identifier at 2330B- NM109
342	2430	SVD02	Monetary Amount		This is the MCO line level Paid Amount

Appendices

Implementation Checklist

ND Medicaid Claim Customer Service assists new Trading Partners with enrollment and testing. The following checklist will help trading partners to begin exchanging information with ND Medicaid.

Tr	Trading Partner Checklist						
	Task	Responsibility	Completed Date				
	Enroll in the new MMIS as a Trading Partner at: https://mmis.nd.gov/portals/wps/portal/ProviderEnr ollment	Trading Partner and ND Medicaid					
	Exchange Contact information for Business, Technical and/or Data contacts. (Name, Phone number, Email address and Mailing Address)	Trading Partner and ND Medicaid					
	Confirm X12 Transaction selections	Trading Partner and ND Medicaid					
	Establish Standard ISA and GS information	Trading Partner and ND Medicaid					
	Determine communication method	Trading Partner and ND Medicaid					
	Establish a schedule for testing	Trading Partner and ND Medicaid					

Complete the testing for all selected X12 Transactions	Trading Partner and ND Medicaid
Promote Trading Partner to Production status	Trading Partner and ND Medicaid
Production cut-over	ND Medicaid
Begin sending X12 transactions to new MMIS for processing	Trading Partner

Business Scenarios

Please contact the ND Medicaid Claim Customer Service to discuss your specific EDI related business needs, should they not be covered in this guide or other available ND Medicaid X12N transaction companion guides.

Transmission Examples

Please contact ND Medicaid Claim Customer Service for transmission examples beyond the samples already provided in this guide.

Frequently Asked Questions

For current Provider and Trading Partner FAQs, please visit the following page: https://mmis.nd.gov/portals/wps/portal/ProviderFaq

Change Summary

Version	Date	Description	Description of Changes
1.0	12/17/2014	Initial Document for Deliverables	Document reformatted to meet CAQH CORE standard companion guide format (Phase I CORE Req. 152).
1.1	05/15/2015	Added requirement for provider taxonomy codes.	Provider Taxonomy Codes are required (PRV) when the provider loop is required. This affects 2000A, 2310A, 2310B, 2310D, 2420A, and 2420B.
1.2	05/25/2017	Updates related to HIPAA Operating Rules requirements	Updated System Availability section
1.3	06/01/2018	"Replacement" claims not accepted	The system cannot accept "replacement" claims (2300-CLM05- 3 Frequency Type Code = 7). Only Frequency Type Codes 1 or 8 are accepted.
1.4	8/13/2021	Clarification on CLM01	MCO TCN cannot be duplicated across claims
1.5	5/11/2023	Medicaid Expansion changes	CR 4371 – build changes needed for Medicaid Expansioncorrected requirements for CLM05-3added requirements for the HCP segmentadded verbiage for Provider Secondary Identification using the ND Medicaid Provider ID
1.6	05/23/2023	Updated Logo and EDI Phone Numbers	Updated Logo and EDI Phone Numbers