

837P FLAT FILE (PROFESSIONAL)														
Note: Shortened data is yellow highlighted														
If alternative formats of the 5010A1 Flat File spreadsheet is required, please use the "Submit Feedback" feature at the bottom of the Technical Documentation web page, from which these documents were downloaded.														
http://www.cms.hhs.gov/MFFS5010D0/20_Technical%20Documentation.asp#TopOfPage														
837P 5010A1	As of June 21, 2016		X12 Element Attributes				X12 Flat File							
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Req.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
ISA	INTERCHANGE CONTROL HEADER			1		R				ISA		1	18	1
ISA01	Authorization Information Qualifier	X2	ID	2-2		R						19	2	
ISA02	Authorization Information	X10	AN	10-10		R						21	10	
ISA03	Security Information Qualifier	X2	ID	2-2		R						31	2	
ISA04	Security Information	X10	AN	10-10		R						33	10	
ISA05	Interchange ID Qualifier	X2	ID	2-2		R						43	2	
ISA06	Interchange Sender ID	X15	AN	15-15		R						45	15	
ISA07	Interchange ID Qualifier	X2	ID	2-2		R						60	2	
ISA08	Interchange Receiver ID	X15	AN	15-15		R						62	15	
ISA09	Interchange Date	9(6)	DT	6-6		R						77	6	
ISA10	Interchange Time	9(4)	TM	4-4		R						83	4	
ISA11	Repetition Separator	X1		1-1		R						87	1	
ISA12	Interchange Control Version Number	X5	ID	5-5		R						88	5	
ISA13	Interchange Control Number	9(9)	N0	9-9		R						93	9	
ISA14	Acknowledgement Requested	X1	ID	1-1		R						102	1	
ISA15	Interchange Usage Indicator	X1	ID	1-1		R						103	1	
ISA16	Component Element Separator	X1		1-1		R						104	1	
GS	FUNCTIONAL GROUP HEADER			1		R				GS		1	18	1

837P 5010A1	As of June 21, 2016		X12 Element Attributes					X12 Flat File						
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Req.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
GS01	Functional Identifier Code	X2	ID	2-2	R							19	2	
GS02	Application Sender Code	X15	AN	2-15	R							21	15	
GS03	Application Receiver Code	X15	AN	2-15	R							36	15	
GS04	Date	9(8)	DT	8-8	R							51	8	
GS05	Time	9(8)	TM	4-8	R							59	8	
GS06	Group Control Number	9(9)	N0	1-9	R							67	9	
GS07	Responsible Agency Code	X2	ID	1-2	R							76	2	
GS08	Version/Release/Industry Identifier Code	X12	AN	1-12	R							78	12	
										DTP		1	18	1
		X3								DTP01	Value +RC	19	3	
		X3								DTP02	Value D8	22	3	
		X35								DTP03	CCYYMMDD	25	35	
										REF		1	18	1
		X3								REF01	Value +PR	19	3	
		X50								REF02		22	50	
		X3										72	3	
		X50										75	50	
ST	TRANSACTION SET HEADER			1	R					ST		1	18	1
ST01	Transaction Set Identifier Code	X3	ID	3-3	R							19	3	
ST02	Transaction Set Control Number	X9	AN	4-9	R							22	9	

837P 5010A1	As of June 21, 2016		X12 Element Attributes					X12 Flat File						
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Reg.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
ST03	Implementation Guide Version Name	X12	AN	1	35	R						31	12	
BHT	Beginning of Hierarchical Transaction			1		R	—			BHT		1	18	1
BHT01	Hierarchical Structure Code	X4	ID	4	4	R						19	4	
BHT02	Transaction Set Purpose Code	X2	ID	2	2	R						23	2	
BHT03	Originator Application Transaction ID	X30	AN	1	50	R						25	30	
BHT04	Transaction Set Creation Date	05 Transaction Set Creation Date -GROUP PIC X(8) 05 Transaction Set Creation Date -GROUP-REDEF REDEFINES Transaction Set Creation Date -GROUP 10 Transaction Set Creation Date PIC 9(8)	DT	8	8	R						55	8	
BHT05	Transaction Set Creation Time	05 Transaction Set Creation Time -GROUP PIC X(8) 05 Transaction Set Creation Time -GROUP-REDEF REDEFINES Transaction Set Creation Time -GROUP 10 Transaction Set Creation Time PIC 9(8)	TM	4	8	R						63	8	
BHT06	Claim or Encounter ID	X2	ID	2	2	R						71	2	
NM1	SUBMITTER NAME			1		R	1000A	1000A		NM1		1	18	1
NM101	Entity Identifier Code	X3	ID	2	3	R						19	3	
NM102	Entity Type Qualifier	X1	ID	1	1	R						22	1	
NM103	Submitter Last or Organization Name	X60	AN	1	60	R						23	60	
NM104	Submitter First Name	X35	AN	1	35	S						83	35	
NM105	Submitter Middle Name or Initial	X25	AN	1	25	S						118	25	
NM106	Name Prefix		AN	1	10	N/U								
NM107	Name Suffix	X10	AN	1	10	N/U						143	10	
NM108	Identification Code Qualifier	X2	ID	1	2	R						153	2	
NM109	Submitter Identifier	X80	AN	2	80	R						155	80	
NM110	Entity Relationship Code		ID	2	2	N/U								
NM111	Entity Identifier Code		ID	2	3	N/U								
NM112	Name Last or Organization Name		AN	1	60	N/U								

837P 5010A1	As of June 21, 2016		X12 Element Attributes					X12 Flat File						
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Reg.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
PER	SUBMITTER EDI CONTACT INFORMATION			2		R	1000A	1000A		PER		1	18	2
PER01	Contact Function Code	X2	ID	2-2		R						19	2	
PER02	Submitter Contact Name	X60	AN	1-60		S						21	60	
PER03	Communication Number Qualifier	X2	ID	2-2		R						81	2	
PER04	Communication Number	X256	AN	1-256		R						83	256	
PER05	Communication Number Qualifier	X2	ID	2-2		S						339	2	
PER06	Communication Number	X256	AN	1-256		S						341	256	
PER07	Communication Number Qualifier	X2	ID	2-2		S						597	2	
PER08	Communication Number	X256	AN	1-256		S						599	256	
PER09	Contact Inquiry Reference		AN	1-20		N/U								
NM1	RECEIVER NAME			1		R	1000B	1000B		NM1		1	18	1
NM101	Entity Identifier Code	X3	ID	2-3		R						19	3	
NM102	Entity Type Qualifier	X1	ID	1-1		R						22	1	
NM103	Receiver Name	X60	AN	1-60		R						23	60	
NM104	Name First	X35	AN	1-35		N/U						83	35	
NM105	Name Middle	X25	AN	1-25		N/U						118	25	
NM106	Name Prefix		AN	1-10		N/U								
NM107	Name Suffix	X10	AN	1-10		N/U						143	10	
NM108	Identification Code Qualifier	X2	ID	1-2		R						153	2	
NM109	Receiver Primary Identifier	X80	AN	2-80		R						155	80	
NM110	Entity Relationship Code		ID	2-2		N/U								
NM111	Entity Identifier Code		ID	2-3		N/U								
NM112	Name Last or Organization Name		AN	1-60		N/U								
HL	BILLING PROVIDER HIERARCHICAL LEVEL			1		R	2000A	2000A		HL		1	18	1

837P 5010A1	As of June 21, 2016		X12 Element Attributes					X12 Flat File						
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Reg.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
HL01	Hierarchical ID Number	X12	AN	1-12	R							19	12	
HL02	Hierarchical Parent ID Number	X12	AN	1-12	N/U							31	12	
HL03	Hierarchical Level Code	X2	ID	1-2	R							43	2	
HL04	Hierarchical Child Code	X1	ID	1-1	R							45	1	
PRV	BILLING PROVIDER SPECIALTY INFORMATION			1	S	2000A	2000A			PRV		1	18	1
PRV01	Provider Code	X3	ID	1-3	R							19	3	
PRV02	Reference Identification Qualifier	X3	ID	2-3	R							22	3	
PRV03	Provider Taxonomy Code	X50	AN	1-50	R							25	50	
PRV04	State or Province Code		ID	2-2	N/U									
PRV05	PROVIDER SPECIALTY INFORMATION				N/U									
PRV06	Provider Organization Code		ID	3-3	N/U									
CUR	FOREIGN CURRENCY INFORMATION			1	S	2000A	2000A			CUR		1	18	1
CUR01	Entity Identifier Code	X3	ID	2-3	R							19	3	
CUR02	Currency Code	X3	ID	3-3	R							22	3	
CUR03	Exchange Rate		R	4-10	N/U									
CUR04	Entity Identifier Code		ID	2-3	N/U									
CUR05	Currency Code		ID	3-3	N/U									
CUR06	Currency Market/Exchange Code		ID	3-3	N/U									
CUR07	Date/Time Qualifier		ID	3-3	N/U									
CUR08	Date		DT	8-8	N/U									
CUR09	Time		TM	4-8	N/U									
CUR10	Date/Time Qualifier		ID	3-3	N/U									
CUR11	Date		DT	8-8	N/U									
CUR12	Time		TM	4-8	N/U									

837P 5010A1	As of June 21, 2016		X12 Element Attributes					X12 Flat File						
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Req.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
CUR13	Date/Time Qualifier		ID	3-3	N/U									
CUR14	Date		DT	8-8	N/U									
CUR15	Time		TM	4-8	N/U									
CUR16	Date/Time Qualifier		ID	3-3	N/U									
CUR17	Date		DT	8-8	N/U									
CUR18	Time		TM	4-8	N/U									
CUR19	Date/Time Qualifier		ID	3-3	N/U									
CUR20	Date		DT	8-8	N/U									
CUR21	Time		TM	4-8	N/U									
NM1	Billing Provider Name			1	R	2010AA	2010AA			NM1		1	18	1
NM101	Entity Identifier Code	X3	ID	2-3	R							19	3	
NM102	Entity Type Qualifier	X1	ID	1-1	R							22	1	
NM103	Billing Provider Last or Organizational Name	X60	AN	1-60	R							23	60	
NM104	Billing Provider First Name	X35	AN	1-35	S							83	35	
NM105	Billing Provider Middle Name or Initial	X25	AN	1-25	S							118	25	
NM106	Name Prefix		AN	1-10	N/U									
NM107	Billing Provider Name Suffix	X10	AN	1-10	S							143	10	
NM108	Identification Code Qualifier	X2	ID	1-2	S							153	2	
NM109	Billing Provider Identifier	X80	AN	2-80	S							155	80	
NM110	Entity Relationship Code		ID	2-2	N/U									
NM111	Entity Identifier Code		ID	2-3	N/U									
NM112	Name Last or Organization Name		AN	1-60	N/U									
N3	BILLING PROVIDER ADDRESS			1	R	2010AA	2010AA			N3		1	18	1
N301	Billing Provider Address Line	X55	AN	1-55	R							19	55	

837P 5010A1	As of June 21, 2016		X12 Element Attributes				X12 Flat File							
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Req.	Loop	Loop ID	Loop Seq.	Seq. ID	Seq. Seq.	Start	Length	Record Repeat
								6	4	4	4			
N302	Billing Provider Address Line	X55	AN	1-55	S							74	55	
N4	BILLING PROVIDER CITY/STATE/ZIP CODE			1	R	2010AA	2010AA			N4		1	18	1
N401	Billing Provider City Name	X30	AN	2-30	R							19	30	
N402	Billing Provider State or Province Code	X2	ID	2-2	S							49	2	
N403	Billing Provider Postal Zone or ZIP Code	X15	ID	3-15	S							51	15	
N404	Country Code	X3	ID	2-3	S							66	3	
N405	Location Qualifier		ID	1-2	N/U									
N406	Location Identifier		AN	1-30	N/U									
N407	Country Subdivision Code	X3	ID	1-3	S							69	3	
REF	BILLING PROVIDER TAX IDENTIFICATION			1	R	2010AA	2010AA			REF		1	18	1
REF01	Reference Identification Qualifier	X3	ID	2-3	R							19	3	
REF02	Billing Provider Tax Identification Number	X50	AN	1-50	R							22	50	
REF03	Description		AN	1-80	N/U									
REF04	REFERENCE IDENTIFIER				N/U									
REF04-1	Reference Identifier Qualifier	X3	ID	2-3	N/U							72	3	
REF04-2	Other Payer Primary Identifier	X50	AN	1-50	N/U							75	50	
REF04-3	Reference Identification Qualifier		ID	2-3	N/U									
REF04-4	Reference Identification		AN	1-50	N/U									
REF04-5	Reference Identification Qualifier		ID	2-3	N/U									
REF04-6	Reference Identification		AN	1-50	N/U									
REF	BILLING PROVIDER UPON/LICENSE INFORMATION			2	S	2010AA	2010AA			REF		1	18	2

837P 5010A1		As of June 21, 2016	X12 Element Attributes					X12 Flat File						
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Reg.	Loop	Loop ID	Loop Seq.	Seq. ID	Seq. Seq.	Start	Length	Record Repeat
								6	4	4	4			
REF01	Reference Identification Qualifier	X3	ID	2-3		R						19	3	
REF02	Billing Provider License and/or UPIN Information	X50	AN	1-50		R						22	50	
REF03	Description		AN	1-80		N/U								
REF04	REFERENCE IDENTIFIER					N/U								
REF04-1	Reference Identifier Qualifier	X3	ID	2-3		N/U						72	3	
REF04-2	Other Payer Primary Identifier	X50	AN	1-50		N/U						75	50	
REF04-3	Reference Identification Qualifier		ID	2-3		N/U								
REF04-4	Reference Identification		AN	1-50		N/U								
REF04-5	Reference Identification Qualifier		ID	2-3		N/U								
REF04-6	Reference Identification		AN	1-50		N/U								
PER	BILLING PROVIDER CONTACT INFORMATION			2		S	2010AA	2010AA		PER		1	18	2
PER01	Contact Function Code	X2	ID	2-2		R						19	2	
PER02	Billing Provider Contact Name	X60	AN	1-60		S						21	60	
PER03	Communication Number Qualifier	X2	ID	2-2		R						81	2	
PER04	Communication Number	X256	AN	1-256		R						83	256	
PER05	Communication Number Qualifier	X2	ID	2-2		S						339	2	
PER06	Communication Number	X256	AN	1-256		S						341	256	
PER07	Communication Number Qualifier	X2	ID	2-2		S						597	2	
PER08	Communication Number	X256	AN	1-256		S						599	256	
PER09	Contact Inquiry Reference		AN	1-20		N/U								
NM1	PAY-TO ADDRESS NAME			1		S	2010AB	2010AB		NM1		1	18	1
NM101	Entity Identifier Code	X3	ID	2-3		R						19	3	
NM102	Entity Type Qualifier	X1	ID	1-1		R						22	1	

837P 5010A1	As of June 21, 2016		X12 Element Attributes					X12 Flat File						
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Reg.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
NM103	Pay-to Provider Last or Organization Name	X60	AN	1-60	N/U							23	60	
NM104	Pay-to Provider First Name	X35	AN	1-35	N/U							83	35	
NM105	Pay-to Provider Middle Name	X25	AN	1-25	N/U							118	25	
NM106	Name Prefix		AN	1-10	N/U									
NM107	Pay-to Provider Name Suffix	X10	AN	1-10	N/U							143	10	
NM108	Identification Code Qualifier	X2	ID	1-2	N/U							153	2	
NM109	Pay-to Provider Identifier	X80	AN	2-80	N/U							155	80	
NM110	Entity Relationship Code		ID	2-2	N/U									
NM111	Entity Identifier Code		ID	2-3	N/U									
NM112	Name Last or Organization Name		AN	1-60	N/U									
N3	PAY-TO PROVIDER ADDRESS			1	R	2010AB	2010AB			N3		1	18	1
N301	Pay-to Address Line	X55	AN	1-55	R							19	55	
N302	Pay-to Address Line	X55	AN	1-55	S							74	55	
N4	PAY-TO PROVIDER CITY/STATE/ZIP CODE			1	R	2010AB	2010AB			N4		1	18	1
N401	Pay-to Address City Name	X30	AN	2-30	R							19	30	
N402	Pay-to Address State Code	X2	ID	2-2	S							49	2	
N403	Pay-to Address Postal Zone or ZIP Code	X15	ID	3-15	S							51	15	
N404	Pay-to Address Country Code	X3	ID	2-3	S							66	3	
N405	Location Qualifier		ID	1-2	N/U									
N406	Location Identifier		AN	1-30	N/U									
N407	Country Subdivision Code	X3	ID	1-3	S							69	3	
NM1	PAY TO PLAN NAME			1	S	2010AC	2010AC			NM1		1	18	1
NM101	Entity Identifier Code	X3	ID	2-3	R							19	3	

837P 5010A1	As of June 21, 2016		X12 Element Attributes					X12 Flat File						
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Reg.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
NM102	Entity Type Qualifier	X1	ID	1-1	R							22	1	
NM103	Pay to Plan Organizational Name	X60	AN	1-60	R							23	60	
NM104	Name First	X35	AN	1-35	N/U							83	35	
NM105	Name Middle	X25	AN	1-25	N/U							118	25	
NM106	Name Prefix		AN	1-10	N/U									
NM107	Name Suffix	X10	AN	1-10	N/U							143	10	
NM108	Identification Code Qualifier	X2	ID	1-2	R							153	2	
NM109	Pay to Plan Primary ID	X80	AN	2-80	R							155	80	
NM110	Entity Relationship Code		ID	2-2	N/U									
NM111	Entity Identifier Code		ID	2-3	N/U									
NM112	Name Last or Organization Name		AN	1-60	N/U									
N3	PAY-TO PLAN ADDRESS			1	R	2010AC	2010AC			N3		1	18	1
N301	Pay-to Plan Address Line	X55	AN	1-55	R							19	55	
N302	Pay-to Plan Address Line	X55	AN	1-55	S							74	55	
N4	PAY-TO PLAN CITY/STATE/ZIP CODE			1	R	2010AC	2010AC			N4		1	18	1
N401	Pay-to Plan City Name	X30	AN	2-30	R							19	30	
N402	Pay-to Plan State or Province Code	X2	ID	2-2	S							49	2	
N403	Pay-to Plan Postal Zone or ZIP Code	X15	ID	3-15	S							51	15	
N404	Pay-to Plan Country Code	X3	ID	2-3	S							66	3	
N405	Location Qualifier		ID	1-2	N/U									
N406	Location Identifier		AN	1-30	N/U									
N407	Country Subdivision Code	X3	ID	1-3	S							69	3	

837P 5010A1	As of June 21, 2016		X12 Element Attributes					X12 Flat File						
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Req.	Loop	Loop ID	Loop Seq.	Seq. ID	Seq. Seq.	Start	Length	Record Repeat
								6	4	4	4			
REF	PAY-TO PLAN SECONDARY IDENTIFICATION			1		S	2010AC	2010AC		REF		1	18	1
REF01	Reference Identification Qualifier	X3	ID	2-3		R						19	3	
REF02	Pay- To Plan Secondary ID	X50	AN	1-50		R						22	50	
REF03	Description		AN	1-80		N/U								
REF04	REFERENCE IDENTIFIER					N/U								
REF04-1	Reference Identifier Qualifier	X3	ID	2-3		N/U						72	3	
REF04-2	Other Payer Primary Identifier	X50	AN	1-50		N/U						75	50	
REF04-3	Reference Identification Qualifier		ID	2-3		N/U								
REF04-4	Reference Identification		AN	1-50		N/U								
REF04-5	Reference Identification Qualifier		ID	2-3		N/U								
REF04-6	Reference Identification		AN	1-50		N/U								
REF	PAY-TO PLAN TAX IDENTIFICATION			1		R	2010AC	2010AC		REF		1	18	1
REF01	Reference Identification Qualifier	X3	ID	2-3		R						19	3	
REF02	Pay-To Plan Tax ID Number	X50	AN	1-50		R						22	50	
REF03	Description		AN	1-80		N/U								
REF04	REFERENCE IDENTIFIER					N/U								
REF04-1	Reference Identifier Qualifier	X3	ID	2-3		N/U						72	3	
REF04-2	Other Payer Primary Identifier	X50	AN	1-50		N/U						75	50	
REF04-3	Reference Identification Qualifier		ID	2-3		N/U								
REF04-4	Reference Identification		AN	1-50		N/U								
REF04-5	Reference Identification Qualifier		ID	2-3		N/U								
REF04-6	Reference Identification		AN	1-50		N/U								

837P 5010A1	As of June 21, 2016		X12 Element Attributes				X12 Flat File							
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Req.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
HL	SUBSCRIBER HIERARCHICAL LEVEL			1		R	2000B	2000B		HL		1	18	1
HL01	Hierarchical ID Number	X12	AN	1-12		R						19	12	
HL02	Hierarchical Parent ID Number	X12	AN	1-12		R						31	12	
HL03	Hierarchical Level Code	X2	ID	1-2		R						43	2	
HL04	Hierarchical Child Code	X1	ID	1-1		R						45	1	
SBR	SUBSCRIBER INFORMATION			1		R	2000B	2000B		SBR		1	18	1
SBR01	Payer Responsibility Sequence Number Code	X1	ID	1-1		R						19	1	
SBR02	Individual Relationship Code	X2	ID	2-2		S						20	2	
SBR03	Subscriber Group or Policy Number	X50	AN	1-50		S						22	50	
SBR04	Subscriber Group Name	X60	AN	1-60		S						72	60	
SBR05	Insurance Type Code	X3	ID	1-3		S						132	3	
SBR06	Coordination of Benefits Code		ID	1-1		N/U								
SBR07	Yes/No Condition or Response Code		ID	1-1		N/U								
SBR08	Employment Status Code		ID	2-2		N/U								
SBR09	Claim Filing Indicator Code	X2	ID	1-2		S						135	2	
PAT	PATIENT INFORMATION			1		S	2000B	2000B		PAT		1	18	1
PAT01	Individual Relationship Code	X2	ID	2-2		N/U						19	2	
PAT02	Patient Location Code		ID	1-1		N/U								
PAT03	Employment Status Code		ID	2-2		N/U								
PAT04	Student Status Code		ID	1-1		N/U								
PAT05	Date Time Period Format Qualifier	X3	ID	2-3		S						21	3	
PAT06	Patient Death Date	X35	AN	1-35		S						24	35	
PAT07	Unit or Basis for Measurement Code	X2	ID	2-2		S						59	2	

837P 5010A1	As of June 21, 2016		X12 Element Attributes					X12 Flat File						
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Req.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
PAT08	Patient Weight	05 Patient Weight -GROUP PIC X(10) 05 Patient Weight -GROUP-REDEF REDEFINES Patient Weight -GROUP 10 Patient Weight PIC 9(4)V99 10 Patient Weight -FILLER PIC X(4)	R		1-10	S						61	10	
PAT09	Pregnancy Indicator	X1	ID		1-1	S						71	1	
NM1	SUBSCRIBER NAME				1	R	2010BA	2010BA		NM1		1	18	1
NM101	Entity Identifier Code	X3	ID		2-3	R						19	3	
NM102	Entity Type Qualifier	X1	ID		1-1	R						22	1	
NM103	Subscriber Last Name	X60	AN		1-60	R						23	60	
NM104	Subscriber First Name	X35	AN		1-35	S						83	35	
NM105	Subscriber Middle Name or Initial	X25	AN		1-25	S						118	25	
NM106	Name Prefix		AN		1-10	N/U								
NM107	Subscriber Name Suffix	X10	AN		1-10	S						143	10	
NM108	Identification Code Qualifier	X2	ID		1-2	S						153	2	
NM109	Subscriber Primary Identifier	X80	AN		2-80	S						155	80	
NM110	Entity Relationship Code		ID		2-2	N/U								
NM111	Entity Identifier Code		ID		2-3	N/U								
NM112	Name Last or Organization Name		AN		1-60	N/U								
N3	SUBSCRIBER ADDRESS				1	S	2010BA	2010BA		N3		1	18	1
N301	Subscriber Address Line	X55	AN		1-55	R						19	55	
N302	Subscriber Address Line	X55	AN		1-55	S						74	55	
N4	SUBSCRIBER CITY/STATE/ZIP CODE				1	S	2010BA	2010BA		N4		1	18	1
N401	Subscriber City Name	X30	AN		2-30	R						19	30	
N402	Subscriber State Code	X2	ID		2-2	S						49	2	
N403	Subscriber Postal Zone or ZIP Code	X15	ID		3-15	S						51	15	

837P 5010A1	As of June 21, 2016		X12 Element Attributes					X12 Flat File						
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Reg.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
N404	Subscriber Country Code	X3	ID	2-3		S						66	3	
N405	Location Qualifier		ID	1-2		N/U								
N406	Location Identifier		AN	1-30		N/U								
N407	Country Subdivision Code	X3	ID	1-3		S						69	3	
DMG	SUBSCRIBER DEMOGRAPHIC INFORMATION			1		S	2010BA	2010BA		DMG		1	18	1
DMG01	Date Time Period Format Qualifier	X3	ID	2-3		R						19	3	
DMG02	Subscriber Birth Date	X35	AN	1-35		R						22	35	
DMG03	Subscriber Gender Code	X1	ID	1-1		R						57	1	
DMG04	Marital Status Code		ID	1-1		N/U								
DMG05	Race or Ethnicity Code					N/U								
DMG06	Citizenship Status Code		ID	1-2		N/U								
DMG07	Country Code		ID	2-3		N/U								
DMG08	Basis of Verification Code		ID	1-2		N/U								
DMG09	Quantity		R	1-15		N/U								
DMG10	Code List Qualifier Code		ID	1-3		N/U								
DMG11	Industry Code		AN	1-30		N/U								
REF	SUBSCRIBER SECONDARY IDENTIFICATION			1		S	2010BA	2010BA		REF		1	18	1
REF01	Reference Identification Qualifier	X3	ID	2-3		R						19	3	
REF02	Subscriber Supplemental Identifier	X50	AN	1-50		R						22	50	
REF03	Description		AN	1-80		N/U								
REF04	REFERENCE IDENTIFIER					N/U								
REF04-1	Reference Identifier Qualifier	X3	ID	2-3		N/U						72	3	
REF04-2	Other Payer Primary Identifier	X50	AN	1-50		N/U						75	50	

837P 5010A1	As of June 21, 2016		X12 Element Attributes					X12 Flat File						
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Req.	Loop	Loop ID	Loop Seq.	Seq. ID	Seq. Seq.	Start	Length	Record Repeat
								6	4	4	4			
REF04-3	Reference Identification Qualifier		ID	2-3	N/U									
REF04-4	Reference Identification		AN	1-50	N/U									
REF04-5	Reference Identification Qualifier		ID	2-3	N/U									
REF04-6	Reference Identification		AN	1-50	N/U									
REF	PROPERTY AND CASUALTY CLAIM NUMBER			1	S	2010BA	2010BA			REF		1	18	1
REF01	Reference Identification Qualifier	X3	ID	2-3	R							19	3	
REF02	Property Casualty Claim Number	X50	AN	1-50	R							22	50	
REF03	Description		AN	1-80	N/U									
REF04	REFERENCE IDENTIFIER				N/U									
REF04-1	Reference Identifier Qualifier	X3	ID	2-3	N/U							72	3	
REF04-2	Other Payer Primary Identifier	X50	AN	1-50	N/U							75	50	
REF04-3	Reference Identification Qualifier		ID	2-3	N/U									
REF04-4	Reference Identification		AN	1-50	N/U									
REF04-5	Reference Identification Qualifier		ID	2-3	N/U									
REF04-6	Reference Identification		AN	1-50	N/U									
PER	PROPERTY AND CASUALTY SUBSCRIBER CONTACT INFORMATION			1	S	2010BA	2010BA			PER		1	18	1
PER01	Contact Function Code	X2	ID	2-2	R							19	2	
PER02	Property and Casualty Subscriber	X60	AN	1-60	S							21	60	
PER03	Communication Number Qualifier	X2	ID	2-2	R							81	2	
PER04	Communication Number	X256	AN	1-256	R							83	256	
PER05	Communication Number Qualifier	X2	ID	2-2	S							339	2	
PER06	Communication Number	X256	AN	1-256	S							341	256	

837P 5010A1	As of June 21, 2016		X12 Element Attributes					X12 Flat File						
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Req.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
PER07	Communication Number Qualifier	X2	ID	2-2	N/U							597	2	
PER08	Communication Number	X256	AN	1-256	N/U							599	256	
PER09	Contact Inquiry Reference		AN	1-20	N/U									
NM1	PAYER NAME			1	R	2010BB	2010BB			NM1		1	18	1
NM101	Entity Identifier Code	X3	ID	2-3	R							19	3	
NM102	Entity Type Qualifier	X1	ID	1-1	R							22	1	
NM103	Payer Name	X60	AN	1-60	R							23	60	
NM104	Name First	X35	AN	1-35	N/U							83	35	
NM105	Name Middle	X25	AN	1-25	N/U							118	25	
NM106	Name Prefix		AN	1-10	N/U									
NM107	Name Suffix	X10	AN	1-10	N/U							143	10	
NM108	Identification Code Qualifier	X2	ID	1-2	R							153	2	
NM109	Payer Identifier	X80	AN	2-80	R							155	80	
NM110	Entity Relationship Code		ID	2-2	N/U									
NM111	Entity Identifier Code		ID	2-3	N/U									
NM112	Name Last or Organization Name		AN	1-60	N/U									
N3	PAYER ADDRESS			1	S	2010BB	2010BB			N3		1	18	1
N301	Payer Address Line	X55	AN	1-55	R							19	55	
N302	Payer Address Line	X55	AN	1-55	S							74	55	
N4	PAYER CITY/STATE/ZIP CODE			1	S	2010BB	2010BB			N4		1	18	1
N401	Payer City Name	X30	AN	2-30	R							19	30	
N402	Payer State Code	X2	ID	2-2	S							49	2	
N403	Payer Postal Zone or ZIP Code	X15	ID	3-15	S							51	15	

837P 5010A1	As of June 21, 2016		X12 Element Attributes					X12 Flat File						
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Req.	Loop	Loop ID	Loop Seq.	Seq. ID	Seq. Seq.	Start	Length	Record Repeat
								6	4	4	4			
N404	Payer Country Code	X3	ID	2-3	S							66	3	
N405	Location Qualifier		ID	1-2	N/U									
N406	Location Identifier		AN	1-30	N/U									
N407	Country Subdivision Code	X3	ID	1-3	S							69	3	
REF	PAYER SECONDARY IDENTIFICATION			3	S	2010BB	2010BB			REF		1	18	3
REF01	Reference Identification Qualifier	X3	ID	2-3	R							19	3	
REF02	Payer Secondary Identifier	X50	AN	1-50	R							22	50	
REF03	Description		AN	1-80	N/U									
REF04	REFERENCE IDENTIFIER				N/U									
REF04-1	Reference Identifier Qualifier	X3	ID	2-3	N/U							72	3	
REF04-2	Other Payer Primary Identifier	X50	AN	1-50	N/U							75	50	
REF04-3	Reference Identification Qualifier		ID	2-3	N/U									
REF04-4	Reference Identification		AN	1-50	N/U									
REF04-5	Reference Identification Qualifier		ID	2-3	N/U									
REF04-6	Reference Identification		AN	1-50	N/U									
REF	BILLING PROVIDER SECONDARY IDENTIFICATION			2	S	2010BB	2010BB			REF		1	18	2
REF01	Reference Identification Qualifier	X3	ID	2-3	R							19	3	
REF02	Billing Provider Secondary Identifier	X50	AN	1-50	R							22	50	
REF03	Description		AN	1-80	N/U									
REF04	REFERENCE IDENTIFIER				N/U									
REF04-1	Reference Identifier Qualifier	X3	ID	2-3	N/U							72	3	
REF04-2	Other Payer Primary Identifier	X50	AN	1-50	N/U							75	50	
REF04-3	Reference Identification Qualifier		ID	2-3	N/U									

837P 5010A1	As of June 21, 2016		X12 Element Attributes					X12 Flat File						
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Req.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
REF04-4	Reference Identification		AN	1-50		N/U								
REF04-5	Reference Identification Qualifier		ID	2-3		N/U								
REF04-6	Reference Identification		AN	1-50		N/U								
HL	PATIENT HIERARCHICAL LEVEL			1		S	2000C	2000C		HL		1	18	1
HL01	Hierarchical ID Number	X12	AN	1-12		R						19	12	
HL02	Hierarchical Parent ID Number	X12	AN	1-12		R						31	12	
HL03	Hierarchical Level Code	X2	ID	1-2		R						43	2	
HL04	Hierarchical Child Code	X1	ID	1-1		R						45	1	
PAT	PATIENT INFORMATION			1		R	2000C	2000C		PAT		1	18	1
PAT01	Individual Relationship Code	X2	ID	2-2		R						19	2	
PAT02	Patient Location Code		ID	1-1		N/U								
PAT03	Employment Status Code		ID	2-2		N/U								
PAT04	Student Status Code		ID	1-1		N/U								
PAT05	Date Time Period Format Qualifier	X3	ID	2-3		S						21	3	
PAT06	Patient Death Date	X35	AN	1-35		S						24	35	
PAT07	Unit or Basis for Measurement Code	X2	ID	2-2		S						59	2	
PAT08	Patient Weight	05 Patient Weight -GROUP 10 Patient Weight -GROUP-REDEF REDEFINES Patient Weight -GROUP 10 Patient Weight 10 Patient Weight -FILLER PIC 9(4)V99 PIC X(4)	R	1-10		S						61	10	
PAT09	Pregnancy Indicator	X1	ID	1-1		S						71	1	
NM1	PATIENT NAME			1		R	2010CA	2010CA		NM1		1	18	1
NM101	Entity Identifier Code	X3	ID	2-3		R						19	3	
NM102	Entity Type Qualifier	X1	ID	1-1		R						22	1	
NM103	Patient Last Name	X60	AN	1-60		R						23	60	

837P 5010A1	As of June 21, 2016		X12 Element Attributes					X12 Flat File						
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Req.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
NM104	Patient First Name	X35	AN	1	35	S						83	35	
NM105	Patient Middle Name or Initial	X25	AN	1	25	S						118	25	
NM106	Name Prefix		AN	1	10	N/U								
NM107	Patient Name Suffix	X10	AN	1	10	S						143	10	
NM108	Identification Code Qualifier	X2	ID	1	2	N/U						153	2	
NM109	Patient Primary Identifier	X80	AN	2	80	N/U						155	80	
NM110	Entity Relationship Code		ID	2	2	N/U								
NM111	Entity Identifier Code		ID	2	3	N/U								
NM112	Name Last or Organization Name		AN	1	60	N/U								
N3	PATIENT ADDRESS			1		R	2010CA	2010CA		N3		1	18	1
N301	Patient Address Line	X55	AN	1	55	R						19	55	
N302	Patient Address Line	X55	AN	1	55	S						74	55	
N4	PATIENT CITY/STATE/ZIP CODE			1		R	2010CA	2010CA		N4		1	18	1
N401	Patient City Name	X30	AN	2	30	R						19	30	

837P 5010A1	As of June 21, 2016		X12 Element Attributes					X12 Flat File						
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Req.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
N402	Patient State Code	X2	ID	2-2	S							49	2	
N403	Patient Postal Zone or ZIP Code	X15	ID	3-15	S							51	15	
N404	Patient Country Code	X3	ID	2-3	S							66	3	
N405	Location Qualifier		ID	1-2	N/U									
N406	Location Identifier		AN	1-30	N/U									
N407	Country Subdivision Code	X3	ID	1-3	S							69	3	
DMG	PATIENT DEMOGRAPHIC INFORMATION			1	R	2010CA	2010CA			DMG		1	18	1
DMG01	Date Time Period Format Qualifier	X3	ID	2-3	R							19	3	
DMG02	Patient Birth Date	X35	AN	1-35	R							22	35	
DMG03	Patient Gender Code	X1	ID	1-1	R							57	1	
DMG04	Marital Status Code		ID	1-1	N/U									
DMG05	Race or Ethnicity Code		ID	1-1	N/U									
DMG06	Citizenship Status Code		ID	1-2	N/U									
DMG07	Country Code		ID	2-3	N/U									
DMG08	Basis of Verification Code		ID	1-2	N/U									
DMG09	Quantity		R	1-15	N/U									
DMG10	Code List Qualifier Code		ID	1-3	N/U									
DMG11	Industry Code		AN	1-30	N/U									
REF	PROPERTY AND CASUALTY CLAIM NUMBER			1	S	2010CA	2010CA			REF		1	18	1
REF01	Reference Identification Qualifier	X3	ID	2-3	R							19	3	
REF02	Property Casualty Claim Number	X50	AN	1-50	R							22	50	
REF03	Description		AN	1-80	N/U									
REF04	REFERENCE IDENTIFIER				N/U									
REF04-1	Reference Identifier Qualifier	X3	ID	2-3	N/U							72	3	

837P 5010A1	As of June 21, 2016		X12 Element Attributes					X12 Flat File						
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Req.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
REF04-2	Other Payer Primary Identifier	X50	AN	1-50		N/U						75	50	
REF04-3	Reference Identification Qualifier		ID	2-3		N/U								
REF04-4	Reference Identification		AN	1-50		N/U								
REF04-5	Reference Identification Qualifier		ID	2-3		N/U								
REF04-6	Reference Identification		AN	1-50		N/U								
REF	PROPERTY AND CASUALTY PATIENT IDENTIFIER			1		S	2010CA	2010CA		REF		1	18	1
REF01	Reference Identification Qualifier	X3	ID	2-3		R						19	3	
REF02	Property Casualty Patient Identifier	X50	AN	1-50		R						22	50	
REF03	Description		AN	1-80		N/U								
REF04	REFERENCE IDENTIFIER					N/U								
REF04-1	Reference Identifier Qualifier	X3	ID	2-3		N/U						72	3	
REF04-2	Other Payer Primary Identifier	X50	AN	1-50		N/U						75	50	
REF04-3	Reference Identification Qualifier		ID	2-3		N/U								
REF04-4	Reference Identification		AN	1-50		N/U								
REF04-5	Reference Identification Qualifier		ID	2-3		N/U								
REF04-6	Reference Identification		AN	1-50		N/U								
PER	PROPERTY AND CASUALTY PATIENT CONTACT INFORMATION			1		S	2010CA	2010CA		PER		1	18	1
PER01	Contact Function Code	X2	ID	2-2		R						19	2	
PER02	Property and Casualty Patient	X60	AN	1-60		S						21	60	
PER03	Communication Number Qualifier	X2	ID	2-2		R						81	2	
PER04	Communication Number	X256	AN	1-256		R						83	256	
PER05	Communication Number Qualifier	X2	ID	2-2		S						339	2	
PER06	Communication Number	X256	AN	1-256		S						341	256	

837P 5010A1		As of June 21, 2016	X12 Element Attributes					X12 Flat File						
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Reg.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
PER07	Communication Number Qualifier	X2	ID	2-2	N/U							597	2	
PER08	Communication Number	X256	AN	1-256	N/U							599	256	
PER09	Contact Inquiry Reference		AN	1-20	N/U									
CLM	CLAIM INFORMATION			1	R		2300	2300		CLM		1	18	1
CLM01	Patient Account Number	X20	AN	1-38	R							19	20	
CLM02	Total Claim Charge Amount	05 Total Claim Charge Amount -GROUP PIC X(18) 05 Total Claim Charge Amount -GROUP-REDEF REDEFINES Total Claim Charge Amount -GROUP 10 Total Claim Charge Amount PIC S9(5)V99 10 Total Claim Charge Amount -FILLER PIC X(11)	R	1-18	R							39	18	
CLM03	Claim Filing Indicator Code		ID	1-2	N/U									
CLM04	Non-Institutional Claim Type Code		ID	1-2	N/U									
CLM05	HEALTH CARE SERVICE LOCATION INFORMATION				R									
CLM05-1	Place of Service Code	X2	AN	1-2	R							57	2	
CLM05-2	Facility Code Qualifier	X2	ID	1-2	R							59	2	
CLM05-3	Claim Frequency Code	X1	ID	1-1	R							61	1	
CLM06	Provider or Supplier Signature Indicator	X1	ID	1-1	R							62	1	
CLM07	Assignment or Plan Participation Code	X1	ID	1-1	R							63	1	
CLM08	Benefits Assignment Certification Indicator	X1	ID	1-1	R							64	1	
CLM09	Release of Information Code	X1	ID	1-1	R							65	1	
CLM10	Patient Signature Source Code	X1	ID	1-1	S							66	1	
CLM11	RELATED CAUSES INFORMATION				S									
CLM11-1	Related Causes Code	X3	ID	2-3	R							67	3	
CLM11-2	Related Causes Code	X3	ID	2-3	S							70	3	
CLM11-3	Related Causes Code		ID	2-3	N/U									
CLM11-4	Auto Accident State or Province Code	X2	ID	2-2	S							73	2	
CLM11-5	Country Code	X3	ID	2-3	S							75	3	

837P 5010A1	As of June 21, 2016		X12 Element Attributes				X12 Flat File							
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Req.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
CLM12	Special Program Indicator	X3	ID	2-3	S							78	3	
CLM13	Yes/No Condition or Response Code		ID	1-1	N/U									
CLM14	Level of Service Code		ID	1-3	N/U									
CLM15	Yes/No Condition or Response Code		ID	1-1	N/U									
CLM16	Participation Agreement		ID	1-1	N/U									
CLM17	Claim Status Code		ID	1-2	N/U									
CLM18	Yes/No Condition or Response Code		ID	1-1	N/U									
CLM19	Claim Submission Reason Code		ID	2-2	N/U									
CLM20	Delay Reason Code	X2	ID	1-2	S							81	2	
DTP	DATE - ONSET OF CURRENT ILLNESS/SYMPTOM			1	S		2300	2300		DTP		1	18	1
DTP01	Date Time Qualifier	X3	ID	3-3	R							19	3	
DTP02	Date Time Period Format Qualifier	X3	ID	2-3	R							22	3	
DTP03	Onset of Current Illness or Injury Date	X35	AN	1-35	R							25	35	
DTP	DATE - INITIAL TREATMENT			1	S		2300	2300		DTP		1	18	1
DTP01	Date Time Qualifier	X3	ID	3-3	R							19	3	
DTP02	Date Time Period Format Qualifier	X3	ID	2-3	R							22	3	
DTP03	Initial Treatment Date	X35	AN	1-35	R							25	35	
DTP	DATE - LAST SEEN DATE			1	S		2300	2300		DTP		1	18	1
DTP01	Date Time Qualifier	X3	ID	3-3	R							19	3	
DTP02	Date Time Period Format Qualifier	X3	ID	2-3	R							22	3	
DTP03	Last Seen Date	X35	AN	1-35	R							25	35	
DTP	DATE - ACUTE MANIFESTATION			1	S		2300	2300		DTP		1	18	1

837P 5010A1	As of June 21, 2016		X12 Element Attributes				X12 Flat File							
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Reg.	Loop	Loop ID	Loop Seq.	Seq. ID	Seq. Seq.	Start	Length	Record Repeat
								6	4	4	4			
DTP01	Date Time Qualifier	X3	ID	3-3	R							19	3	
DTP02	Date Time Period Format Qualifier	X3	ID	2-3	R							22	3	
DTP03	Acute Manifestation Date	X35	AN	1-35	R							25	35	
DTP	DATE - ACCIDENT			1	S		2300	2300		DTP		1	18	1
DTP01	Date Time Qualifier	X3	ID	3-3	R							19	3	
DTP02	Date Time Period Format Qualifier	X3	ID	2-3	R							22	3	
DTP03	Accident Date	X35	AN	1-35	R							25	35	
DTP	DATE - LAST MENSTRUAL PERIOD			1	S		2300	2300		DTP		1	18	1
DTP01	Date Time Qualifier	X3	ID	3-3	R							19	3	
DTP02	Date Time Period Format Qualifier	X3	ID	2-3	R							22	3	
DTP03	Last Menstrual Period Date	X35	AN	1-35	R							25	35	
DTP	DATE - LAST X-RAY DATE			1	S		2300	2300		DTP		1	18	1
DTP01	Date Time Qualifier	X3	ID	3-3	R							19	3	
DTP02	Date Time Period Format Qualifier	X3	ID	2-3	R							22	3	
DTP03	Last X-Ray Date	X35	AN	1-35	R							25	35	
DTP	DATE - HEARING AND VISION PRESCRIPTION DATE			1	S		2300	2300		DTP		1	18	1
DTP01	Date Time Qualifier	X3	ID	3-3	R							19	3	
DTP02	Date Time Period Format Qualifier	X3	ID	2-3	R							22	3	
DTP03	Prescription Date	X35	AN	1-35	R							25	35	
DTP	DATE - DISABILITY DATES			1	S		2300	2300		DTP		1	18	1

837P 5010A1	As of June 21, 2016		X12 Element Attributes					X12 Flat File						
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Req.	Loop	Loop ID	Loop Seq.	Seq. ID	Seq. Seq.	Start	Length	Record Repeat
								6	4	4	4			
DTP01	Date Time Qualifier	X3	ID	3-3		R						19	3	
DTP02	Date Time Period Format Qualifier	X3	ID	2-3		R						22	3	
DTP03	Disability From Date	X35	AN	1-35		R						25	35	
DTP	DATE - LAST WORKED			1		S	2300	2300		DTP		1	18	1
DTP01	Date Time Qualifier	X3	ID	3-3		R						19	3	
DTP02	Date Time Period Format Qualifier	X3	ID	2-3		R						22	3	
DTP03	Last Worked Date	X35	AN	1-35		R						25	35	
DTP	DATE - AUTHORIZED RETURN TO WORK			1		S	2300	2300		DTP		1	18	1
DTP01	Date Time Qualifier	X3	ID	3-3		R						19	3	
DTP02	Date Time Period Format Qualifier	X3	ID	2-3		R						22	3	
DTP03	Work Return Date	X35	AN	1-35		R						25	35	
DTP	DATE - ADMISSION			1		S	2300	2300		DTP		1	18	1
DTP01	Date Time Qualifier	X3	ID	3-3		R						19	3	
DTP02	Date Time Period Format Qualifier	X3	ID	2-3		R						22	3	
DTP03	Related Hospitalization Admission Date	X35	AN	1-35		R						25	35	
DTP	DATE - DISCHARGE			1		S	2300	2300		DTP		1	18	1
DTP01	Date Time Qualifier	X3	ID	3-3		R						19	3	
DTP02	Date Time Period Format Qualifier	X3	ID	2-3		R						22	3	
DTP03	Related Hospitalization Discharge Date	X35	AN	1-35		R						25	35	

837P 5010A1		As of June 21, 2016	X12 Element Attributes					X12 Flat File						
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Reg.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
DTP	DATE - ASSUMED AND RELINQUISHED CARE DATES			2		S	2300	2300		DTP		1	18	2
DTP01	Date Time Qualifier	X3	ID	3-3		R						19	3	
DTP02	Date Time Period Format Qualifier	X3	ID	2-3		R						22	3	
DTP03	Assumed or Relinquished Care Date	X35	AN	1-35		R						25	35	
DTP	DATE - PROPERTY AND CASUALTY DATE OF FIRST CONTACT			1		S	2300	2300		DTP		1	18	1
DTP01	Date Time Qualifier	X3	ID	3-3		R						19	3	
DTP02	Date Time Period Format Qualifier	X3	ID	2-3		R						22	3	
DTP03	Property and Casualty First Contact Date	X35	AN	1-35		R						25	35	
DTP	DATE - REPRICER RECEIVED DATE			1		S	2300	2300		DTP		1	18	1
DTP01	Date Time Qualifier	X3	ID	3-3		R						19	3	
DTP02	Date Time Period Format Qualifier	X3	ID	2-3		R						22	3	
DTP03	Repricer Received Date	X35	AN	1-35		R						25	35	
PWK	CLAIM SUPPLEMENTAL INFORMATION			10		S	2300	2300		PWK		1	18	10
PWK01	Attachment Report Type Code	X2	ID	2-2		R						19	2	
PWK02	Attachment Transmission Code	X2	ID	1-2		R						21	2	
PWK03	Report Copies Needed		N0	1-2		N/U								
PWK04	Entity Identifier Code		ID	2-3		N/U								

837P 5010A1	As of June 21, 2016		X12 Element Attributes				X12 Flat File							
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Reg.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
PWK05	Identification Code Qualifier	X2	ID	1-2		S						23	2	
PWK06	Attachment Control Number	X50	AN	2-80		S						25	50	
PWK07	Description		AN	1-80		N/U								
PWK08	ACTIONS INDICATED					N/U								
PWK09	Request Category Code		ID	1-2		N/U								
CN1	CONTRACT INFORMATION			1		S	2300	2300		CN1		1	18	1
CN101	Contract Type Code	X2	ID	2-2		R						19	2	
CN102	Contract Amount	05 Contract Amount -GROUP PIC X(18) 05 Contract Amount -GROUP-REDEF REDEFINES Contract Amount -GROUP 10 Contract Amount PIC S9(5)V99 10 Contract Amount -FILLER PIC X(11)	R	1-18		S						21	18	
CN103	Contract Percentage	05 Contract Percentage -GROUP PIC X(6) 05 Contract Percentage -GROUP-REDEF REDEFINES Contract Percentage -GROUP 10 Contract Percentage PIC 9(2)V99 10 Contract Percentage -FILLER PIC X(2)	R	1-6		S						39	6	
CN104	Contract Code	X50	AN	1-50		S						45	50	
CN105	Terms Discount Percent	05 Terms Discount Percent -GROUP PIC X(6) 05 Terms Discount Percent -GROUP-REDEF REDEFINES Terms Discount Percent -GROUP 10 Terms Discount Percent PIC 9(2)V99 10 Terms Discount Percent -FILLER PIC X(2)	R	1-6		S						95	6	
CN106	Contract Version Identifier	X30	AN	1-30		S						101	30	
AMT	PATIENT AMOUNT PAID			1		S	2300	2300		AMT		1	18	1
AMT01	Amount Qualifier Code	X3	ID	1-3		R						19	3	
AMT02	Patient Amount Paid	05 Patient Amount Paid -GROUP PIC X(18) 05 Patient Amount Paid -GROUP-REDEF REDEFINES Patient Amount Paid -GROUP 10 Patient Amount Paid PIC S9(5)V99 10 Patient Amount Paid -FILLER PIC X(11)	R	1-18		R						22	18	
AMT03	Credit/Debit Flag Code		ID	1-1		N/U								
REF	SERVICE AUTHORIZATION EXCEPTION CODE			1		S	2300	2300		REF		1	18	1

837P 5010A1	As of June 21, 2016		X12 Element Attributes					X12 Flat File						
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Req.	Loop	Loop ID	Loop Seq.	Seq. ID	Seq. Seq.	Start	Length	Record Repeat
								6	4	4	4			
REF01	Reference Identification Qualifier	X3	ID	2-3		R						19	3	
REF02	Service Authorization Exception Code	X50	AN	1-50		R						22	50	
REF03	Description		AN	1-80		N/U								
REF04	REFERENCE IDENTIFIER					N/U								
REF04-1	Reference Identifier Qualifier	X3	ID	2-3		N/U						72	3	
REF04-2	Other Payer Primary Identifier	X50	AN	1-50		N/U						75	50	
REF04-3	Reference Identification Qualifier		ID	2-3		N/U								
REF04-4	Reference Identification		AN	1-50		N/U								
REF04-5	Reference Identification Qualifier		ID	2-3		N/U								
REF04-6	Reference Identification		AN	1-50		N/U								
REF	MANDATORY MEDICARE (SECTION 4081) CROSSOVER INDICATOR			1		S	2300	2300		REF		1	18	1
REF01	Reference Identification Qualifier	X3	ID	2-3		R						19	3	
REF02	Medicare Section 4081 Indicator	X50	AN	1-50		R						22	50	
REF03	Description		AN	1-80		N/U								
REF04	REFERENCE IDENTIFIER					N/U								
REF04-1	Reference Identifier Qualifier	X3	ID	2-3		N/U						72	3	
REF04-2	Other Payer Primary Identifier	X50	AN	1-50		N/U						75	50	
REF04-3	Reference Identification Qualifier		ID	2-3		N/U								
REF04-4	Reference Identification		AN	1-50		N/U								
REF04-5	Reference Identification Qualifier		ID	2-3		N/U								
REF04-6	Reference Identification		AN	1-50		N/U								
REF	MAMMOGRAPHY CERTIFICATION NUMBER			1		S	2300	2300		REF		1	18	1
REF01	Mammography Certification Number	X3	ID	2-3		R						19	3	

837P 5010A1	As of June 21, 2016		X12 Element Attributes					X12 Flat File						
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Req.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
REF02	Mammography Certification Number	X50	AN	1-50		R						22	50	
REF03	Description		AN	1-80		N/U								
REF04	REFERENCE IDENTIFIER					N/U								
REF04-1	Reference Identifier Qualifier	X3	ID	2-3		N/U						72	3	
REF04-2	Other Payer Primary Identifier	X50	AN	1-50		N/U						75	50	
REF04-3	Reference Identification Qualifier		ID	2-3		N/U								
REF04-4	Reference Identification		AN	1-50		N/U								
REF04-5	Reference Identification Qualifier		ID	2-3		N/U								
REF04-6	Reference Identification		AN	1-50		N/U								
REF	REFERRAL NUMBER			1		S	2300	2300		REF		1	18	1
REF01	Reference Identification Qualifier	X3	ID	2-3		R						19	3	
REF02	Referral Number	X50	AN	1-50		R						22	50	
REF03	Description		AN	1-80		N/U								
REF04	REFERENCE IDENTIFIER					N/U								
REF04-1	Reference Identifier Qualifier	X3	ID	2-3		N/U						72	3	
REF04-2	Other Payer Primary Identifier	X50	AN	1-50		N/U						75	50	
REF04-3	Reference Identification Qualifier		ID	2-3		N/U								
REF04-4	Reference Identification		AN	1-50		N/U								
REF04-5	Reference Identification Qualifier		ID	2-3		N/U								
REF04-6	Reference Identification		AN	1-50		N/U								
REF	PRIOR AUTHORIZATION			1		S	2300	2300		REF		1	18	1
REF01	Reference Identification Qualifier	X3	ID	2-3		R						19	3	
REF02	Prior Authorization Number	X50	AN	1-50		R						22	50	
REF03	Description		AN	1-80		N/U								

837P 5010A1	As of June 21, 2016		X12 Element Attributes					X12 Flat File						
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Reg.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
REF04	REFERENCE IDENTIFIER					N/U								
REF04-1	Reference Identifier Qualifier	X3	ID	2-3		N/U						72	3	
REF04-2	Other Payer Primary Identifier	X50	AN	1-50		N/U						75	50	
REF04-3	Reference Identification Qualifier		ID	2-3		N/U								
REF04-4	Reference Identification		AN	1-50		N/U								
REF04-5	Reference Identification Qualifier		ID	2-3		N/U								
REF04-6	Reference Identification		AN	1-50		N/U								
REF	PAYER CLAIM CONTROL NUMBER			1		S	2300	2300		REF		1	18	1
REF01	Reference Identification Qualifier	X3	ID	2-3		R						19	3	
REF02	Payer Claim Control Number	X50	AN	1-50		R						22	50	
REF03	Description		AN	1-80		N/U								
REF04	REFERENCE IDENTIFIER					N/U								
REF04-1	Reference Identifier Qualifier	X3	ID	2-3		N/U						72	3	
REF04-2	Other Payer Primary Identifier	X50	AN	1-50		N/U						75	50	
REF04-3	Reference Identification Qualifier		ID	2-3		N/U								
REF04-4	Reference Identification		AN	1-50		N/U								
REF04-5	Reference Identification Qualifier		ID	2-3		N/U								
REF04-6	Reference Identification		AN	1-50		N/U								
REF	CLINICAL LABORATORY IMPROVEMENT AMENDMENT (CLIA) NUMBER			1		S	2300	2300		REF		1	18	1
REF01	Reference Identification Qualifier	X3	ID	2-3		R						19	3	
REF02	Clinical Laboratory Improvement Amendment Number	X50	AN	1-50		R						22	50	
REF03	Description		AN	1-80		N/U								
REF04	REFERENCE IDENTIFIER					N/U								

837P 5010A1	As of June 21, 2016		X12 Element Attributes					X12 Flat File						
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Reg.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
REF04-1	Reference Identifier Qualifier	X3	ID	2-3	N/U							72	3	
REF04-2	Other Payer Primary Identifier	X50	AN	1-50	N/U							75	50	
REF04-3	Reference Identification Qualifier		ID	2-3	N/U									
REF04-4	Reference Identification		AN	1-50	N/U									
REF04-5	Reference Identification Qualifier		ID	2-3	N/U									
REF04-6	Reference Identification		AN	1-50	N/U									
REF	REPRICED CLAIM NUMBER			1	S		2300	2300		REF		1	18	1
REF01	Reference Identification Qualifier	X3	ID	2-3	R							19	3	
REF02	Repriced Claim Reference Number	X50	AN	1-50	R							22	50	
REF03	Description		AN	1-80	N/U									
REF04	REFERENCE IDENTIFIER				N/U									
REF04-1	Reference Identifier Qualifier	X3	ID	2-3	N/U							72	3	
REF04-2	Other Payer Primary Identifier	X50	AN	1-50	N/U							75	50	
REF04-3	Reference Identification Qualifier		ID	2-3	N/U									
REF04-4	Reference Identification		AN	1-50	N/U									
REF04-5	Reference Identification Qualifier		ID	2-3	N/U									
REF04-6	Reference Identification		AN	1-50	N/U									
REF	ADJUSTED REPRICED CLAIM NUMBER			1	S		2300	2300		REF		1	18	1
REF01	Reference Identification Qualifier	X3	ID	2-3	R							19	3	
REF02	Adjusted Repriced Claim Reference Number	X50	AN	1-50	R							22	50	
REF03	Description		AN	1-80	N/U									
REF04	REFERENCE IDENTIFIER				N/U									
REF04-1	Reference Identifier Qualifier	X3	ID	2-3	N/U							72	3	
REF04-2	Other Payer Primary Identifier	X50	AN	1-50	N/U							75	50	

837P 5010A1	As of June 21, 2016		X12 Element Attributes					X12 Flat File						
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Reg.	Loop	Loop ID	Loop Seq.	Seq. ID	Seq. Seq.	Start	Length	Record Repeat
								6	4	4	4			
REF04-3	Reference Identification Qualifier		ID	2-3	N/U									
REF04-4	Reference Identification		AN	1-50	N/U									
REF04-5	Reference Identification Qualifier		ID	2-3	N/U									
REF04-6	Reference Identification		AN	1-50	N/U									
REF	INVESTIGATIONAL DEVICE EXEMPTION NUMBER			1	S		2300	2300		REF		1	18	1
REF01	Reference Identification Qualifier	X3	ID	2-3	R							19	3	
REF02	Investigational Device Exemption Number	X50	AN	1-50	R							22	50	
REF03	Description		AN	1-80	N/U									
REF04	REFERENCE IDENTIFIER				N/U									
REF04-1	Reference Identifier Qualifier	X3	ID	2-3	N/U							72	3	
REF04-2	Other Payer Primary Identifier	X50	AN	1-50	N/U							75	50	
REF04-3	Reference Identification Qualifier		ID	2-3	N/U									
REF04-4	Reference Identification		AN	1-50	N/U									
REF04-5	Reference Identification Qualifier		ID	2-3	N/U									
REF04-6	Reference Identification		AN	1-50	N/U									
REF	CLAIM IDENTIFIER FOR TRANSMISSION INTERMEDIARIES			1	S		2300	2300		REF		1	18	1
REF01	Reference Identification Qualifier	X3	ID	2-3	R							19	3	
REF02	Value Added Network Trace Number	X50	AN	1-50	R							22	50	
REF03	Description		AN	1-80	N/U									
REF04	REFERENCE IDENTIFIER				N/U									
REF04-1	Reference Identifier Qualifier	X3	ID	2-3	N/U							72	3	
REF04-2	Other Payer Primary Identifier	X50	AN	1-50	N/U							75	50	
REF04-3	Reference Identification Qualifier		ID	2-3	N/U									

837P 5010A1	As of June 21, 2016		X12 Element Attributes					X12 Flat File						
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Req.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
REF04-4	Reference Identification		AN	1-50	N/U									
REF04-5	Reference Identification Qualifier		ID	2-3	N/U									
REF04-6	Reference Identification		AN	1-50	N/U									
REF	MEDICAL RECORD NUMBER			1	S		2300	2300		REF		1	18	1
REF01	Reference Identification Qualifier	X3	ID	2-3	R							19	3	
REF02	Medical Record Number	X50	AN	1-50	R							22	50	
REF03	Description		AN	1-80	N/U									
REF04	REFERENCE IDENTIFIER				N/U									
REF04-1	Reference Identifier Qualifier	X3	ID	2-3	N/U							72	3	
REF04-2	Other Payer Primary Identifier	X50	AN	1-50	N/U							75	50	
REF04-3	Reference Identification Qualifier		ID	2-3	N/U									
REF04-4	Reference Identification		AN	1-50	N/U									
REF04-5	Reference Identification Qualifier		ID	2-3	N/U									
REF04-6	Reference Identification		AN	1-50	N/U									
REF	DEMONSTRATION PROJECT IDENTIFIER			1	S		2300	2300		REF		1	18	1
REF01	Reference Identification Qualifier	X3	ID	2-3	R							19	3	
REF02	Demonstration Project Identifier	X50	AN	1-50	R							22	50	
REF03	Description		AN	1-80	N/U									
REF04	REFERENCE IDENTIFIER				N/U									
REF04-1	Reference Identifier Qualifier	X3	ID	2-3	N/U							72	3	
REF04-2	Other Payer Primary Identifier	X50	AN	1-50	N/U							75	50	
REF04-3	Reference Identification Qualifier		ID	2-3	N/U									
REF04-4	Reference Identification		AN	1-50	N/U									
REF04-5	Reference Identification Qualifier		ID	2-3	N/U									

837P 5010A1	As of June 21, 2016		X12 Element Attributes				X12 Flat File							
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Req.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
REF04-6	Reference Identification		AN	1-50		N/U								
REF	CARE PLAN OVERSIGHT			1		S	2300	2300		REF		1	18	1
REF01	Reference Identification Qualifier	X3	ID	2-3		R						19	3	
REF02	Care Plan Oversight Number	X50	AN	1-50		R						22	50	
REF03	Description		AN	1-80		N/U								
REF04	REFERENCE IDENTIFIER					N/U								
REF04-1	Reference Identifier Qualifier	X3	ID	2-3		N/U						72	3	
REF04-2	Other Payer Primary Identifier	X50	AN	1-50		N/U						75	50	
REF04-3	Reference Identification Qualifier		ID	2-3		N/U								
REF04-4	Reference Identification		AN	1-50		N/U								
REF04-5	Reference Identification Qualifier		ID	2-3		N/U								
REF04-6	Reference Identification		AN	1-50		N/U								
								2300		REF		1	18	
		X3								REF01	Value +CN	19	3	
		X50								REF02		22	50	
												72	3	
												75	50	
K3	FILE INFORMATION			10		S	2300	2300		K3		1	18	10
K301	Fixed Format Information	X80	AN	1-80		R						19	80	
K302	Record Format Code		ID	1-2		N/U								
K303	COMPOSITE UNIT OF MEASURE					N/U								

837P 5010A1	As of June 21, 2016		X12 Element Attributes					X12 Flat File						
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Req.	Loop	Loop ID	Loop Seq.	Seq. ID	Seq. Seq.	Start	Length	Record Repeat
								6	4	4	4			
NTE	CLAIM NOTE			1		S	2300	2300		NTE		1	18	1
NTE01	Note Reference Code	X3	ID	3-3		R						19	3	
NTE02	Claim Note Text	X80	AN	1-80		R						22	80	
CR1	AMBULANCE TRANSPORT INFORMATION			1		S	2300	2300		CR1		1	18	1
CR101	Unit or Basis for Measurement Code	X2	ID	2-2		S						19	2	
		05 Patient Weight -GROUP PIC X(10) 05 Patient Weight -GROUP-REDEF REDEFINES Patient Weight -GROUP 10 Patient Weight PIC 9(4)V99 10 Patient Weight -FILLER PIC X(4)												
CR102	Patient Weight		R	1-10		S						21	10	
CR103	Ambulance Transport Code		ID	1-1		N/U								
CR104	Ambulance Transport Reason Code	X1	ID	1-1		R						31	1	
CR105	Unit or Basis for Measurement Code	X2	ID	2-2		R						32	2	
		05 Transport Distance -GROUP PIC X(15) 05 Transport Distance -GROUP-REDEF REDEFINES Transport Distance -GROUP 10 Transport Distance PIC 9(4) 10 Transport Distance -FILLER PIC X(11)												
CR106	Transport Distance		R	1-15		R						34	15	
CR107	Address Information		AN	1-55		N/U								
CR108	Address Information		AN	1-55		N/U								
CR109	Round Trip Purpose Description	X80	AN	1-80		S						49	80	
CR110	Stretcher Purpose Description	X80	AN	1-80		S						129	80	
CR2	SPINAL MANIPULATION SERVICE INFORMATION			1		S	2300	2300		CR2		1	18	1
CR201	Treatment Series Number		N0	1-9		N/U								
CR202	Treatment Count		R	1-15		N/U								
CR203	Subluxation Level Code		ID	2-3		N/U								
CR204	Subluxation Level Code		ID	2-3		N/U								
CR205	Unit or Basis for Measurement Code		ID	2-2		N/U								

837P 5010A1	As of June 21, 2016		X12 Element Attributes				X12 Flat File							
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Reg.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
CR206	Treatment Period Count		R	1-15	N/U									
CR207	Monthly Treatment Count		R	1-15	N/U									
CR208	Patient Condition Code	X1	ID	1-1	R							19	1	
CR209	Complication Indicator		ID	1-1	N/U									
CR210	Patient Condition Description	X80	AN	1-80	S							20	80	
CR211	Patient Condition Description	X80	AN	1-80	S							100	80	
CR212	Yes/No Condition or Response Code		ID	1-1	N/U									
CRC	AMBULANCE CERTIFICATION			3	S		2300	2300		CRC		1	18	3
CRC01	Code Category	X2	ID	2-2	R							19	2	
CRC02	Certification Condition Indicator Applies Indicator	X1	ID	1-1	R							21	1	
CRC03	Condition Indicator	X3	ID	2-3	R							22	3	
CRC04	Condition Indicator	X3	ID	2-3	S							25	3	
CRC05	Condition Indicator	X3	ID	2-3	S							28	3	
CRC06	Condition Code	X3	ID	2-3	S							31	3	
CRC07	Condition Code	X3	ID	2-3	S							34	3	
CRC	PATIENT CONDITION INFORMATION: VISION			3	S		2300	2300		CRC		1	18	3
CRC01	Code Category	X2	ID	2-2	R							19	2	
CRC02	Certification Condition Indicator	X1	ID	1-1	R							21	1	
CRC03	Condition Code	X3	ID	2-3	R							22	3	
CRC04	Condition Code	X3	ID	2-3	S							25	3	
CRC05	Condition Code	X3	ID	2-3	S							28	3	
CRC06	Condition Code	X3	ID	2-3	S							31	3	
CRC07	Condition Code	X3	ID	2-3	S							34	3	

837P 5010A1	As of June 21, 2016		X12 Element Attributes				X12 Flat File							
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Req.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
CRC	HOMEBOUND INDICATOR			1		S	2300	2300		CRC		1	18	1
CRC01	Code Category	X2	ID	2-2		R						19	2	
CRC02	Certification Condition Indicator	X1	ID	1-1		R						21	1	
CRC03	Homebound Indicator	X3	ID	2-3		R						22	3	
CRC04	Condition Indicator	X3	ID	2-3		N/U						25	3	
CRC05	Condition Indicator	X3	ID	2-3		N/U						28	3	
CRC06	Condition Indicator	X3	ID	2-3		N/U						31	3	
CRC07	Condition Indicator	X3	ID	2-3		N/U						34	3	
CRC	EPSDT REFERRAL			1		S	2300	2300		CRC		1	18	1
CRC01	Code Category	X2	ID	2-2		R						19	2	
CRC02	Certification Condition Indicator	X1	ID	1-1		R						21	1	
CRC03	Condition Code	X3	ID	2-3		R						22	3	
CRC04	Condition Code	X3	ID	2-3		S						25	3	
CRC05	Condition Code	X3	ID	2-3		S						28	3	
CRC06	Condition Indicator	X3	ID	2-3		N/U						31	3	
CRC07	Condition Indicator	X3	ID	2-3		N/U						34	3	
HI	HEALTH CARE DIAGNOSIS CODE			1		R	2300	2300		HI		1	18	1
HI01	HEALTH CARE CODE INFORMATION					R								
HI01-1	Diagnosis Type Code	X3	ID	1-3		R						19	3	
HI01-2	Diagnosis Code	X30	AN	1-30		R						22	30	
HI01-3	Date Time Period Format Qualifier		ID	2-3		N/U								
HI01-4	Date Time Period		AN	1-35		N/U								
HI01-5	Monetary Amount		R	1-18		N/U								
HI01-6	Quantitv		R	1-15		N/U								

837P 5010A1	As of June 21, 2016		X12 Element Attributes				X12 Flat File							
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Reg.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
HI01-7	Version Identifier		AN	1-30	N/U									
HI01-8	Industry code		AN	1-30	N/U									
HI01-9	Yes/No Condition or response Code		ID	1-1	N/U									
HI02	HEALTH CARE CODE INFORMATION				S									
HI02-1	Diagnosis Type Code	X3	ID	1-3	R							52	3	
HI02-2	Diagnosis Code	X30	AN	1-30	R							55	30	
HI02-3	Date Time Period Format Qualifier		ID	2-3	N/U									
HI02-4	Date Time Period		AN	1-35	N/U									
HI02-5	Monetary Amount		R	1-18	N/U									
HI02-6	Quantity		R	1-15	N/U									
HI02-7	Version Identifier		AN	1-30	N/U									
HI02-8	Industry code		AN	1-30	N/U									
HI02-9	Yes/No Condition or response Code		ID	1-1	N/U									
HI03	HEALTH CARE CODE INFORMATION				S									
HI03-1	Diagnosis Type Code	X3	ID	1-3	R							85	3	
HI03-2	Diagnosis Code	X30	AN	1-30	R							88	30	
HI03-3	Date Time Period Format Qualifier		ID	2-3	N/U									
HI03-4	Date Time Period		AN	1-35	N/U									
HI03-5	Monetary Amount		R	1-18	N/U									
HI03-6	Quantity		R	1-15	N/U									
HI03-7	Version Identifier		AN	1-30	N/U									
HI03-8	Industry code		AN	1-30	N/U									
HI03-9	Yes/No Condition or response Code		ID	1-1	N/U									
HI04	HEALTH CARE CODE INFORMATION				S									
HI04-1	Diagnosis Type Code	X3	ID	1-3	R							118	3	
HI04-2	Diagnosis Code	X30	AN	1-30	R							121	30	

837P 5010A1	As of June 21, 2016		X12 Element Attributes				X12 Flat File							
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Reg.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
HI04-3	Date Time Period Format Qualifier		ID	2-3	N/U									
HI04-4	Date Time Period		AN	1-35	N/U									
HI04-5	Monetary Amount		R	1-18	N/U									
HI04-6	Quantity		R	1-15	N/U									
HI04-7	Version Identifier		AN	1-30	N/U									
HI04-8	Industry code		AN	1-30	N/U									
HI04-9	Yes/No Condition or response Code		ID	1-1	N/U									
HI05	HEALTH CARE CODE INFORMATION				S									
HI05-1	Diagnosis Type Code	X3	ID	1-3	R							151	3	
HI05-2	Diagnosis Code	X30	AN	1-30	R							154	30	
HI05-3	Date Time Period Format Qualifier		ID	2-3	N/U									
HI05-4	Date Time Period		AN	1-35	N/U									
HI05-5	Monetary Amount		R	1-18	N/U									
HI05-6	Quantity		R	1-15	N/U									
HI05-7	Version Identifier		AN	1-30	N/U									
HI05-8	Industry code		AN	1-30	N/U									
HI05-9	Yes/No Condition or response Code		ID	1-1	N/U									
HI06	HEALTH CARE CODE INFORMATION				S									
HI06-1	Diagnosis Type Code	X3	ID	1-3	R							184	3	
HI06-2	Diagnosis Code	X30	AN	1-30	R							187	30	
HI06-3	Date Time Period Format Qualifier		ID	2-3	N/U									
HI06-4	Date Time Period		AN	1-35	N/U									
HI06-5	Monetary Amount		R	1-18	N/U									
HI06-6	Quantity		R	1-15	N/U									
HI06-7	Version Identifier		AN	1-30	N/U									
HI06-8	Industry code		AN	1-30	N/U									

837P 5010A1	As of June 21, 2016		X12 Element Attributes				X12 Flat File							
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Reg.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
HI06-9	Yes/No Condition or response Code		ID	1-1	N/U									
HI07	HEALTH CARE CODE INFORMATION				S									
HI07-1	Diagnosis Type Code	X3	ID	1-3	R							217	3	
HI07-2	Diagnosis Code	X30	AN	1-30	R							220	30	
HI07-3	Date Time Period Format Qualifier		ID	2-3	N/U									
HI07-4	Date Time Period		AN	1-35	N/U									
HI07-5	Monetary Amount		R	1-18	N/U									
HI07-6	Quantity		R	1-15	N/U									
HI07-7	Version Identifier		AN	1-30	N/U									
HI07-8	Industry code		AN	1-30	N/U									
HI07-9	Yes/No Condition or response Code		ID	1-1	N/U									
HI08	HEALTH CARE CODE INFORMATION				S									
HI08-1	Diagnosis Type Code	X3	ID	1-3	R							250	3	
HI08-2	Diagnosis Code	X30	AN	1-30	R							253	30	
HI08-3	Date Time Period Format Qualifier		ID	2-3	N/U									
HI08-4	Date Time Period		AN	1-35	N/U									
HI08-5	Monetary Amount		R	1-18	N/U									
HI08-6	Quantity		R	1-15	N/U									
HI08-7	Version Identifier		AN	1-30	N/U									
HI08-8	Industry code		AN	1-30	N/U									
HI08-9	Yes/No Condition or response Code		ID	1-1	N/U									
HI09	HEALTH CARE CODE INFORMATION				S									
HI09-1	Diagnosis Type Code	X3	ID	1-3	R							283	3	
HI09-2	Diagnosis Code	X30	AN	1-30	R							286	30	
HI09-3	Date Time Period Format Qualifier		ID	2-3	N/U									
HI09-4	Date Time Period		AN	1-35	N/U									

837P 5010A1	As of June 21, 2016		X12 Element Attributes					X12 Flat File						
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Req.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
HI09-5	Monetary Amount		R	1-18	N/U									
HI09-6	Quantity		R	1-15	N/U									
HI09-7	Version Identifier		AN	1-30	N/U									
HI09-8	Industry code		AN	1-30	N/U									
HI09-9	Yes/No Condition or response Code		ID	1-1	N/U									
HI10	HEALTH CARE CODE INFORMATION				S									
HI10-1	Diagnosis Type Code	X3	ID	1-3	R							316	3	
HI10-2	Diagnosis Code	X30	AN	1-30	R							319	30	
HI10-3	Date Time Period Format Qualifier		ID	2-3	N/U									
HI10-4	Date Time Period		AN	1-35	N/U									
HI10-5	Monetary Amount		R	1-18	N/U									
HI10-6	Quantity		R	1-15	N/U									
HI10-7	Version Identifier		AN	1-30	N/U									
HI10-8	Industry code		AN	1-30	N/U									
HI10-9	Yes/No Condition or response Code		ID	1-1	N/U									
HI11	HEALTH CARE CODE INFORMATION				S									
HI11-1	Diagnosis Type Code	X3	ID	1-3	R							349	3	
HI11-2	Diagnosis Code	X30	AN	1-30	R							352	30	
HI11-3	Date Time Period Format Qualifier		ID	2-3	N/U									
HI11-4	Date Time Period		AN	1-35	N/U									
HI11-5	Monetary Amount		R	1-18	N/U									
HI11-6	Quantity		R	1-15	N/U									
HI11-7	Version Identifier		AN	1-30	N/U									
HI11-8	Industry code		AN	1-30	N/U									
HI11-9	Yes/No Condition or response Code		ID	1-1	N/U									
HI12	HEALTH CARE CODE INFORMATION				S									

837P 5010A1	As of June 21, 2016		X12 Element Attributes				X12 Flat File							
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Reg.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
HI12-1	Diagnosis Type Code	X3	ID	1-3	R							382	3	
HI12-2	Diagnosis Code	X30	AN	1-30	R							385	30	
HI12-3	Date Time Period Format Qualifier		ID	2-3	N/U									
HI12-4	Date Time Period		AN	1-35	N/U									
HI12-5	Monetary Amount		R	1-18	N/U									
HI12-6	Quantity		R	1-15	N/U									
HI12-7	Version Identifier		AN	1-30	N/U									
HI12-8	Industry code		AN	1-30	N/U									
HI12-9	Yes/No Condition or response Code		ID	1-1	N/U									
HI	ANESTHESIA RELATED PROCEDURE			1	S	2300	2300			HI		1	18	1
HI01	HEALTH CARE CODE INFORMATION				R									
HI01-1	Code List Qualifier Code	X3	ID	1-3	R							19	3	
HI01-2	Anesthesia Related Surgical Procedure	X30	AN	1-30	R							22	30	
HI01-3	Date Time Period Format Qualifier		ID	2-3	N/U									
HI01-4	Date Time Period		AN	1-35	N/U									
HI01-5	Monetary Amount		R	1-18	N/U									
HI01-6	Quantity		R	1-15	N/U									
HI01-7	Version Identifier		AN	1-30	N/U									
HI01-8	Industry code		AN	1-30	N/U									
HI01-9	Yes/No Condition or response Code		ID	1-1	N/U									
HI02	HEALTH CARE CODE INFORMATION				S									
HI02-1	Code List Qualifier Code	X3	ID	1-3	R							52	3	
HI02-2	Anesthesia Related Surgical Procedure	X30	AN	1-30	R							55	30	
HI02-3	Date Time Period Format Qualifier		ID	2-3	N/U									
HI02-4	Date Time Period		AN	1-35	N/U									

837P 5010A1	As of June 21, 2016		X12 Element Attributes					X12 Flat File						
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Req.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
HI02-5	Monetary Amount		R	1-18	N/U									
HI02-6	Quantity		R	1-15	N/U									
HI02-7	Version Identifier		AN	1-30	N/U									
HI02-8	Industry code		AN	1-30	N/U									
HI02-9	Yes/No Condition or response Code		ID	1-1	N/U									
HI03	HEALTH CARE CODE INFORMATION				N/U									
HI03-1	Code List Qualifier	X3	ID	1-3	N/U							85	3	
HI03-2	Anesthesia Related Surgical Procedure	X30	AN	1-30	N/U							88	30	
HI03-3	Date Time Period Format Qualifier		ID	2-3	N/U									
HI03-4	Date Time Period		AN	1-35	N/U									
HI03-5	Monetary Amount		R	1-18	N/U									
HI03-6	Quantity		R	1-15	N/U									
HI03-7	Version Identifier		AN	1-30	N/U									
HI03-8	Industry code		AN	1-30	N/U									
HI03-9	Yes/No Condition or response Code		ID	1-1	N/U									
HI04	HEALTH CARE CODE INFORMATION				N/U									
HI04-1	Code List Qualifier	X3	ID	1-3	N/U							118	3	
HI04-2	Anesthesia Related Surgical Procedure	X30	AN	1-30	N/U							121	30	
HI04-3	Date Time Period Format Qualifier		ID	2-3	N/U									
HI04-4	Date Time Period		AN	1-35	N/U									
HI04-5	Monetary Amount		R	1-18	N/U									
HI04-6	Quantity		R	1-15	N/U									
HI04-7	Version Identifier		AN	1-30	N/U									
HI04-8	Industry code		AN	1-30	N/U									
HI04-9	Yes/No Condition or response Code		ID	1-1	N/U									
HI05	HEALTH CARE CODE INFORMATION				N/U									

837P 5010A1	As of June 21, 2016		X12 Element Attributes					X12 Flat File						
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Req.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
HI05-1	Code List Qualifier	X3	ID	1-3	N/U							151	3	
HI05-2	Anesthesia Related Surgical Procedure	X30	AN	1-30	N/U							154	30	
HI05-3	Date Time Period Format Qualifier		ID	2-3	N/U									
HI05-4	Date Time Period		AN	1-35	N/U									
HI05-5	Monetary Amount		R	1-18	N/U									
HI05-6	Quantity		R	1-15	N/U									
HI05-7	Version Identifier		AN	1-30	N/U									
HI05-8	Industry code		AN	1-30	N/U									
HI05-9	Yes/No Condition or response Code		ID	1-1	N/U									
HI06	HEALTH CARE CODE INFORMATION				N/U									
HI06-1	Code List Qualifier	X3	ID	1-3	N/U							184	3	
HI06-2	Anesthesia Related Surgical Procedure	X30	AN	1-30	N/U							187	30	
HI06-3	Date Time Period Format Qualifier		ID	2-3	N/U									
HI06-4	Date Time Period		AN	1-35	N/U									
HI06-5	Monetary Amount		R	1-18	N/U									
HI06-6	Quantity		R	1-15	N/U									
HI06-7	Version Identifier		AN	1-30	N/U									
HI06-8	Industry code		AN	1-30	N/U									
HI06-9	Yes/No Condition or response Code		ID	1-1	N/U									
HI07	HEALTH CARE CODE INFORMATION				N/U									
HI07-1	Code List Qualifier	X3	ID	1-3	N/U							217	3	
HI07-2	Anesthesia Related Surgical Procedure	X30	AN	1-30	N/U							220	30	
HI07-3	Date Time Period Format Qualifier		ID	2-3	N/U									
HI07-4	Date Time Period		AN	1-35	N/U									
HI07-5	Monetary Amount		R	1-18	N/U									
HI07-6	Quantity		R	1-15	N/U									

837P 5010A1	As of June 21, 2016		X12 Element Attributes					X12 Flat File						
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Req.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
HI07-7	Version Identifier		AN	1-30	N/U									
HI07-8	Industry code		AN	1-30	N/U									
HI07-9	Yes/No Condition or response Code		ID	1-1	N/U									
HI08	HEALTH CARE CODE INFORMATION				N/U									
HI08-1	Code List Qualifier	X3	ID	1-3	N/U							250	3	
HI08-2	Anesthesia Related Surgical Procedure	X30	AN	1-30	N/U							253	30	
HI08-3	Date Time Period Format Qualifier		ID	2-3	N/U									
HI08-4	Date Time Period		AN	1-35	N/U									
HI08-5	Monetary Amount		R	1-18	N/U									
HI08-6	Quantity		R	1-15	N/U									
HI08-7	Version Identifier		AN	1-30	N/U									
HI08-8	Industry code		AN	1-30	N/U									
HI08-9	Yes/No Condition or response Code		ID	1-1	N/U									
HI09	HEALTH CARE CODE INFORMATION				N/U									
HI09-1	Code List Qualifier	X3	ID	1-3	N/U							283	3	
HI09-2	Anesthesia Related Surgical Procedure	X30	AN	1-30	N/U							286	30	
HI09-3	Date Time Period Format Qualifier		ID	2-3	N/U									
HI09-4	Date Time Period		AN	1-35	N/U									
HI09-5	Monetary Amount		R	1-18	N/U									
HI09-6	Quantity		R	1-15	N/U									
HI09-7	Version Identifier		AN	1-30	N/U									
HI09-8	Industry code		AN	1-30	N/U									
HI09-9	Yes/No Condition or response Code		ID	1-1	N/U									
HI10	HEALTH CARE CODE INFORMATION				N/U									
HI10-1	Code List Qualifier	X3	ID	1-3	N/U							316	3	
HI10-2	Anesthesia Related Surgical Procedure	X30	AN	1-30	N/U							319	30	

837P 5010A1	As of June 21, 2016		X12 Element Attributes				X12 Flat File							
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Reg.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
HI10-3	Date Time Period Format Qualifier		ID	2-3	N/U									
HI10-4	Date Time Period		AN	1-35	N/U									
HI10-5	Monetary Amount		R	1-18	N/U									
HI10-6	Quantity		R	1-15	N/U									
HI10-7	Version Identifier		AN	1-30	N/U									
HI10-8	Industry code		AN	1-30	N/U									
HI10-9	Yes/No Condition or response Code		ID	1-1	N/U									
HI11	HEALTH CARE CODE INFORMATION				N/U									
HI11-1	Code List Qualifier	X3	ID	1-3	N/U							349	3	
HI11-2	Anesthesia Related Surgical Procedure	X30	AN	1-30	N/U							352	30	
HI11-3	Date Time Period Format Qualifier		ID	2-3	N/U									
HI11-4	Date Time Period		AN	1-35	N/U									
HI11-5	Monetary Amount		R	1-18	N/U									
HI11-6	Quantity		R	1-15	N/U									
HI11-7	Version Identifier		AN	1-30	N/U									
HI11-8	Industry code		AN	1-30	N/U									
HI11-9	Yes/No Condition or response Code		ID	1-1	N/U									
HI12	HEALTH CARE CODE INFORMATION				N/U									
HI12-1	Code List Qualifier	X3	ID	1-3	N/U							382	3	
HI12-2	Anesthesia Related Surgical Procedure	X30	AN	1-30	N/U							385	30	
HI12-3	Date Time Period Format Qualifier		ID	2-3	N/U									
HI12-4	Date Time Period		AN	1-35	N/U									
HI12-5	Monetary Amount		R	1-18	N/U									
HI12-6	Quantity		R	1-15	N/U									
HI12-7	Version Identifier		AN	1-30	N/U									
HI12-8	Industry code		AN	1-30	N/U									

837P 5010A1	As of June 21, 2016		X12 Element Attributes				X12 Flat File							
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Req.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
HI12-9	Yes/No Condition or response Code		ID	1-1	N/U									
HI	CONDITION INFORMATION			2	S	2300	2300			HI		1	18	2
HI01	HEALTH CARE CODE INFORMATION				R									
HI01-1	Code List Qualifier Code	X3	ID	1-3	R							19	3	
HI01-2	Condition Code	X30	AN	1-30	R							22	30	
HI01-3	Date Time Period Format Qualifier		ID	2-3	N/U									
HI01-4	Date Time Period		AN	1-35	N/U									
HI01-5	Monetary Amount		R	1-18	N/U									
HI01-6	Quantity		R	1-15	N/U									
HI01-7	Version Identifier		AN	1-30	N/U									
HI01-8	Industry code		AN	1-30	N/U									
HI01-9	Yes/No Condition or response Code		ID	1-1	N/U									
HI02	HEALTH CARE CODE INFORMATION				S									
HI02-1	Code List Qualifier Code	X3	ID	1-3	R							52	3	
HI02-2	Condition Code	X30	AN	1-30	R							55	30	
HI02-3	Date Time Period Format Qualifier		ID	2-3	N/U									
HI02-4	Date Time Period		AN	1-35	N/U									
HI02-5	Monetary Amount		R	1-18	N/U									
HI02-6	Quantity		R	1-15	N/U									
HI02-7	Version Identifier		AN	1-30	N/U									
HI02-8	Industry code		AN	1-30	N/U									
HI02-9	Yes/No Condition or response Code		ID	1-1	N/U									
HI03	HEALTH CARE CODE INFORMATION				S									
HI03-1	Code List Qualifier Code	X3	ID	1-3	R							85	3	
HI03-2	Condition Code	X30	AN	1-30	R							88	30	

837P 5010A1	As of June 21, 2016		X12 Element Attributes				X12 Flat File							
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Reg.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
HI03-3	Date Time Period Format Qualifier		ID	2-3	N/U									
HI03-4	Date Time Period		AN	1-35	N/U									
HI03-5	Monetary Amount		R	1-18	N/U									
HI03-6	Quantity		R	1-15	N/U									
HI03-7	Version Identifier		AN	1-30	N/U									
HI03-8	Industry code		AN	1-30	N/U									
HI03-9	Yes/No Condition or response Code		ID	1-1	N/U									
HI04	HEALTH CARE CODE INFORMATION				S									
HI04-1	Code List Qualifier Code	X3	ID	1-3	R							118	3	
HI04-2	Condition Code	X30	AN	1-30	R							121	30	
HI04-3	Date Time Period Format Qualifier		ID	2-3	N/U									
HI04-4	Date Time Period		AN	1-35	N/U									
HI04-5	Monetary Amount		R	1-18	N/U									
HI04-6	Quantity		R	1-15	N/U									
HI04-7	Version Identifier		AN	1-30	N/U									
HI04-8	Industry code		AN	1-30	N/U									
HI04-9	Yes/No Condition or response Code		ID	1-1	N/U									
HI05	HEALTH CARE CODE INFORMATION				S									
HI05-1	Code List Qualifier Code	X3	ID	1-3	R							151	3	
HI05-2	Condition Code	X30	AN	1-30	R							154	30	
HI05-3	Date Time Period Format Qualifier		ID	2-3	N/U									
HI05-4	Date Time Period		AN	1-35	N/U									
HI05-5	Monetary Amount		R	1-18	N/U									
HI05-6	Quantity		R	1-15	N/U									
HI05-7	Version Identifier		AN	1-30	N/U									
HI05-8	Industry code		AN	1-30	N/U									

837P 5010A1	As of June 21, 2016		X12 Element Attributes				X12 Flat File							
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Reg.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
HI05-9	Yes/No Condition or response Code		ID	1-1	N/U									
HI06	HEALTH CARE CODE INFORMATION					S								
HI06-1	Code List Qualifier Code	X3	ID	1-3	R							184	3	
HI06-2	Condition Code	X30	AN	1-30	R							187	30	
HI06-3	Date Time Period Format Qualifier		ID	2-3	N/U									
HI06-4	Date Time Period		AN	1-35	N/U									
HI06-5	Monetary Amount		R	1-18	N/U									
HI06-6	Quantity		R	1-15	N/U									
HI06-7	Version Identifier		AN	1-30	N/U									
HI06-8	Industry code		AN	1-30	N/U									
HI06-9	Yes/No Condition or response Code		ID	1-1	N/U									
HI07	HEALTH CARE CODE INFORMATION					S								
HI07-1	Code List Qualifier Code	X3	ID	1-3	R							217	3	
HI07-2	Condition Code	X30	AN	1-30	R							220	30	
HI07-3	Date Time Period Format Qualifier		ID	2-3	N/U									
HI07-4	Date Time Period		AN	1-35	N/U									
HI07-5	Monetary Amount		R	1-18	N/U									
HI07-6	Quantity		R	1-15	N/U									
HI07-7	Version Identifier		AN	1-30	N/U									
HI07-8	Industry code		AN	1-30	N/U									
HI07-9	Yes/No Condition or response Code		ID	1-1	N/U									
HI08	HEALTH CARE CODE INFORMATION					S								
HI08-1	Code List Qualifier Code	X3	ID	1-3	R							250	3	
HI08-2	Condition Code	X30	AN	1-30	R							253	30	
HI08-3	Date Time Period Format Qualifier		ID	2-3	N/U									
HI08-4	Date Time Period		AN	1-35	N/U									

837P 5010A1	As of June 21, 2016		X12 Element Attributes					X12 Flat File						
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Req.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
HI08-5	Monetary Amount		R	1-18	N/U									
HI08-6	Quantity		R	1-15	N/U									
HI08-7	Version Identifier		AN	1-30	N/U									
HI08-8	Industry code		AN	1-30	N/U									
HI08-9	Yes/No Condition or response Code		ID	1-1	N/U									
HI09	HEALTH CARE CODE INFORMATION				S									
HI09-1	Code List Qualifier Code	X3	ID	1-3	R							283	3	
HI09-2	Condition Code	X30	AN	1-30	R							286	30	
HI09-3	Date Time Period Format Qualifier		ID	2-3	N/U									
HI09-4	Date Time Period		AN	1-35	N/U									
HI09-5	Monetary Amount		R	1-18	N/U									
HI09-6	Quantity		R	1-15	N/U									
HI09-7	Version Identifier		AN	1-30	N/U									
HI09-8	Industry code		AN	1-30	N/U									
HI09-9	Yes/No Condition or response Code		ID	1-1	N/U									
HI10	HEALTH CARE CODE INFORMATION				S									
HI10-1	Code List Qualifier Code	X3	ID	1-3	R							316	3	
HI10-2	Condition Code	X30	AN	1-30	R							319	30	
HI10-3	Date Time Period Format Qualifier		ID	2-3	N/U									
HI10-4	Date Time Period		AN	1-35	N/U									
HI10-5	Monetary Amount		R	1-18	N/U									
HI10-6	Quantity		R	1-15	N/U									
HI10-7	Version Identifier		AN	1-30	N/U									
HI10-8	Industry code		AN	1-30	N/U									
HI10-9	Yes/No Condition or response Code		ID	1-1	N/U									
HI11	HEALTH CARE CODE INFORMATION				S									

837P 5010A1	As of June 21, 2016		X12 Element Attributes					X12 Flat File						
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Req.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
HI11-1	Code List Qualifier Code	X3	ID	1-3		R						349	3	
HI11-2	Condition Code	X30	AN	1-30		R						352	30	
HI11-3	Date Time Period Format Qualifier		ID	2-3		N/U								
HI11-4	Date Time Period		AN	1-35		N/U								
HI11-5	Monetary Amount		R	1-18		N/U								
HI11-6	Quantity		R	1-15		N/U								
HI11-7	Version Identifier		AN	1-30		N/U								
HI11-8	Industry code		AN	1-30		N/U								
HI11-9	Yes/No Condition or response Code		ID	1-1		N/U								
HI12	HEALTH CARE CODE INFORMATION					S								
HI12-1	Code List Qualifier Code	X3	ID	1-3		R						382	3	
HI12-2	Condition Code	X30	AN	1-30		R						385	30	
HI12-3	Date Time Period Format Qualifier		ID	2-3		N/U								
HI12-4	Date Time Period		AN	1-35		N/U								
HI12-5	Monetary Amount		R	1-18		N/U								
HI12-6	Quantity		R	1-15		N/U								
HI12-7	Version Identifier		AN	1-30		N/U								
HI12-8	Industry code		AN	1-30		N/U								
HI12-9	Yes/No Condition or response Code		ID	1-1		N/U								
HCP	CLAIM PRICING/REPRICING INFORMATION			1		S	2300	2300		HCP		1	18	1
HCP01	Pricing Methodology	X2	ID	2-2		R						19	2	
HCP02	Repriced Allowed Amount	05 Repriced Allowed Amount -GROUP PIC X(18) 05Repriced Allowed Amount -GROUP-REDEF REDEFINES Repriced Allowed Amount -GROUP 10 Repriced Allowed Amount PIC S9(5)V99 10 Repriced Allowed Amount -FILLER PIC X(11)	R	1-18		R						21	18	

837P 5010A1		As of June 21, 2016	X12 Element Attributes					X12 Flat File						
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Req.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
HCP03	Repriced Saving Amount	05 Repriced Saving Amount -GROUP PIC X(18) 05 Repriced Saving Amount -GROUP-REDEF REDEFINES Repriced Saving Amount -GROUP 10 Repriced Saving Amount PIC S9(5)V99 10 Repriced Saving Amount -FILLER PIC X(11)	R		1-18	S						39	18	
HCP04	Repricing Organization Identifier	X50	AN		1-50	S						57	50	
HCP05	Repricing Per Diem or Flat Rate Amount	X(9) 05 Repricing Per Diem or Flat Rate Amount -GROUP-REDEF REDEFINES Repricing Per Diem or Flat Rate Amount -GROUP 10 Repricing Per Diem or Flat Rate Amount PIC S9(5)V99	R		1-9	S						107	9	
HCP06	Repriced Approved Ambulatory Patient Group Code	X50	AN		1-50	S						116	50	
HCP07	Repriced Approved Ambulatory Patient Group Amount	PIC X(18) 05 Repriced Approved Ambulatory Patient Group Amount -GROUP-REDEF REDEFINES Repriced Approved Ambulatory Patient Group Amount -GROUP 10 Repriced Approved Ambulatory Patient Group Amount PIC S9(5)V99 10 Repriced Approved Ambulatory Patient Group Amount -FILLER PIC X(11)	R		1-18	S						166	18	
HCP08	Product/Service ID		AN		1-48	N/U								
HCP09	Product/Service ID Qualifier	X2	ID		2-2	N/U						184	2	
HCP10	Product/Service ID	X48	AN		1-48	N/U						186	48	
HCP11	Unit or Basis for Measurement Code	X2	ID		2-2	N/U						234	2	
HCP12	Quantity		R		1-15	N/U						236	8	
HCP13	Reject Reason Code	X2	ID		2-2	S						244	2	
HCP14	Policy Compliance Code	X2	ID		1-2	S						246	2	
HCP15	Exception Code	X2	ID		1-2	S						248	2	
NM1	REFERRING PROVIDER NAME			1		S	2310A	2310A		NM1		1	18	1
NM101	Entity Identifier Code	X3	ID		2-3	R						19	3	
NM102	Entity Type Qualifier	X1	ID		1-1	R						22	1	
NM103	Referring Provider Last Name	X60	AN		1-60	R						23	60	
NM104	Referring Provider First Name	X35	AN		1-35	S						83	35	
NM105	Referring Provider Middle Name or Initial	X25	AN		1-25	S						118	25	

837P 5010A1	As of June 21, 2016		X12 Element Attributes					X12 Flat File						
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Req.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
NM106	Name Prefix		AN	1-10	N/U									
NM107	Referring Provider Name Suffix	X10	AN	1-10	S							143	10	
NM108	Identification Code Qualifier	X2	ID	1-2	S							153	2	
NM109	Referring Provider Identifier	X80	AN	2-80	S							155	80	
NM110	Entity Relationship Code		ID	2-2	N/U									
NM111	Entity Identifier Code		ID	2-3	N/U									
NM112	Name Last or Organization Name		AN	1-60	N/U									
REF	REFERRING PROVIDER SECONDARY IDENTIFICATION			3	S		2310A	2310A		REF		1	18	3
REF01	Reference Identification Qualifier	X3	ID	2-3	R							19	3	
REF02	Referring Provider Secondary Identifier	X50	AN	1-50	R							22	50	
REF03	Description		AN	1-80	N/U									
REF04	REFERENCE IDENTIFIER				N/U									
REF04-1	Reference Identifier Qualifier	X3	ID	2-3	N/U							72	3	
REF04-2	Other Payer Primary Identifier	X50	AN	1-50	N/U							75	50	
REF04-3	Reference Identification Qualifier		ID	2-3	N/U									
REF04-4	Reference Identification		AN	1-50	N/U									
REF04-5	Reference Identification Qualifier		ID	2-3	N/U									
REF04-6	Reference Identification		AN	1-50	N/U									
NM1	RENDERING PROVIDER NAME			1	S		2310B	2310B		NM1		1	18	1
NM101	Entity Identifier Code	X3	ID	2-3	R							19	3	
NM102	Entity Type Qualifier	X1	ID	1-1	R							22	1	
NM103	Rendering Provider Last or Organization Name	X60	AN	1-60	R							23	60	
NM104	Rendering Provider First Name	X35	AN	1-35	S							83	35	

837P 5010A1	As of June 21, 2016		X12 Element Attributes				X12 Flat File							
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Req.	Loop	Loop ID	Loop Seq.	Seq. ID	Seq. Seq.	Start	Length	Record Repeat
								6	4	4	4			
NM105	Rendering Provider Middle Name or Initial	X25	AN	1-25	S							118	25	
NM106	Name Prefix		AN	1-10	N/U									
NM107	Rendering Provider Name Suffix	X10	AN	1-10	S							143	10	
NM108	Identification Code Qualifier	X2	ID	1-2	S							153	2	
NM109	Rendering Provider Identifier	X80	AN	2-80	S							155	80	
NM110	Entity Relationship Code		ID	2-2	N/U									
NM111	Entity Identifier Code		ID	2-3	N/U									
NM112	Name Last or Organization Name		AN	1-60	N/U									
PRV	RENDERING PROVIDER SPECIALTY INFORMATION			1	S		2310B	2310B		PRV		1	18	1
PRV01	Provider Code	X3	ID	1-3	R							19	3	
PRV02	Reference Identification Qualifier	X3	ID	2-3	R							22	3	
PRV03	Provider Taxonomy Code	X50	AN	1-50	R							25	50	
PRV04	State or Province Code		ID	2-2	N/U									
PRV05	PROVIDER SPECIALTY INFORMATION				N/U									
PRV06	Provider Organization Code		ID	3-3	N/U									
REF	RENDERING PROVIDER SECONDARY IDENTIFICATION			4	S		2310B	2310B		REF		1	18	4
REF01	Reference Identification Qualifier	X3	ID	2-3	R							19	3	
REF02	Rendering Provider Secondary Identifier	X50	AN	1-50	R							22	50	
REF03	Description		AN	1-80	N/U									
REF04	REFERENCE IDENTIFIER				N/U									
REF04-1	Reference Identifier Qualifier	X3	ID	2-3	N/U							72	3	
REF04-2	Other Payer Primary Identifier	X50	AN	1-50	N/U							75	50	
REF04-3	Reference Identification Qualifier		ID	2-3	N/U									

837P 5010A1	As of June 21, 2016		X12 Element Attributes					X12 Flat File						
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Req.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
REF04-4	Reference Identification		AN	1-50	N/U									
REF04-5	Reference Identification Qualifier		ID	2-3	N/U									
REF04-6	Reference Identification		AN	1-50	N/U									
NM1	SERVICE FACILITY LOCATION NAME			1	S	2310C	2310C			NM1		1	18	1
NM101	Entity Identifier Code	X3	ID	2-3	R							19	3	
NM102	Entity Type Qualifier	X1	ID	1-1	R							22	1	
NM103	Laboratory or Facility Name	X60	AN	1-60	R							23	60	
NM104	Name First	X35	AN	1-35	N/U							83	35	
NM105	Name Middle	X25	AN	1-25	N/U							118	25	
NM106	Name Prefix		AN	1-10	N/U									
NM107	Name Suffix	X10	AN	1-10	N/U							143	10	
NM108	Identification Code Qualifier	X2	ID	1-2	S							153	2	
NM109	Laboratory or Facility Primary Identifier	X80	AN	2-80	S							155	80	
NM110	Entity Relationship Code		ID	2-2	N/U									
NM111	Entity Identifier Code		ID	2-3	N/U									
NM112	Name Last or Organization Name		AN	1-60	N/U									
N3	SERVICE FACILITY LOCATION ADDRESS			1	R	2310C	2310C			N3		1	18	1
N301	Laboratory or Facility Address Line	X55	AN	1-55	R							19	55	
N302	Laboratory or Facility Address Line	X55	AN	1-55	S							74	55	
N4	SERVICE FACILITY LOCATION CITY/STATE/ZIP CODE			1	R	2310C	2310C			N4		1	18	1
N401	Laboratory or Facility City Name	X30	AN	2-30	R							19	30	
N402	Laboratory or Facility State or Province Code	X2	ID	2-2	S							49	2	

837P 5010A1	As of June 21, 2016		X12 Element Attributes					X12 Flat File						
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Req.	Loop	Loop ID	Loop Seq.	Seq. ID	Seq. Seq.	Start	Length	Record Repeat
								6	4	4	4			
N403	Laboratory or Facility Postal Zone ZIP Code	X15	ID	3-15	S							51	15	
N404	Service Facility Country Code	X3	ID	2-3	S							66	3	
N405	Location Qualifier		ID	1-2	N/U									
N406	Location Identifier		AN	1-30	N/U									
N407	Country Subdivision Code	X3	ID	1-3	S							69	3	
REF	SERVICE FACILITY LOCATION SECONDARY IDENTIFICATION			3	S	2310C	2310C			REF		1	18	3
REF01	Reference Identification Qualifier	X3	ID	2-3	R							19	3	
REF02	Laboratory or Facility Secondary Identifier	X50	AN	1-50	R							22	50	
REF03	Description		AN	1-80	N/U									
REF04	REFERENCE IDENTIFIER				N/U									
REF04-1	Reference Identifier Qualifier	X3	ID	2-3	N/U							72	3	
REF04-2	Other Payer Primary Identifier	X50	AN	1-50	N/U							75	50	
REF04-3	Reference Identification Qualifier		ID	2-3	N/U									
REF04-4	Reference Identification		AN	1-50	N/U									
REF04-5	Reference Identification Qualifier		ID	2-3	N/U									
REF04-6	Reference Identification		AN	1-50	N/U									
PER	SERVICE FACILITY CONTACT INFORMATION			1	S	2310C	2310C			PER		1	18	1
PER01	Contact Function Code	X2	ID	2-2	R							19	2	
PER02	Submitter Contact	X60	AN	1-60	S							21	60	
PER03	Communication Number Qualifier	X2	ID	2-2	R							81	2	
PER04	Communication Number	X256	AN	1-256	R							83	256	
PER05	Communication Number Qualifier	X2	ID	2-2	S							339	2	
PER06	Communication Number	X256	AN	1-256	S							341	256	

837P 5010A1	As of June 21, 2016		X12 Element Attributes					X12 Flat File						
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Req.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
PER07	Communication Number Qualifier	X2	ID	2-2	N/U							597	2	
PER08	Communication Number	X256	AN	1-256	N/U							599	256	
PER09	Contact Inquiry Reference		AN	1-20	N/U									
NM1	SUPERVISING PROVIDER NAME			1	S	2310D	2310D			NM1		1	18	1
NM101	Entity Identifier Code	X3	ID	2-3	R							19	3	
NM102	Entity Type Qualifier	X1	ID	1-1	R							22	1	
NM103	Supervising Provider Last Name	X60	AN	1-60	R							23	60	
NM104	Supervising Provider First Name	X35	AN	1-35	S							83	35	
NM105	Supervising Provider Middle Name or Initial	X25	AN	1-25	S							118	25	
NM106	Name Prefix		AN	1-10	N/U									
NM107	Supervising Provider Name Suffix	X10	AN	1-10	S							143	10	
NM108	Identification Code Qualifier	X2	ID	1-2	S							153	2	
NM109	Supervising Provider Identifier	X80	AN	2-80	S							155	80	
NM110	Entity Relationship Code		ID	2-2	N/U									
NM111	Entity Identifier Code		ID	2-3	N/U									
NM112	Name Last or Organization Name		AN	1-60	N/U									
REF	SUPERVISING PROVIDER SECONDARY IDENTIFIER			4	S	2310D	2310D			REF		1	18	4
REF01	Reference Identification Qualifier	X3	ID	2-3	R							19	3	
REF02	Supervising Provider Secondary Identifier	X50	AN	1-50	R							22	50	
REF03	Description		AN	1-80	N/U									
REF04	REFERENCE IDENTIFIER				N/U									
REF04-1	Reference Identifier Qualifier	X3	ID	2-3	N/U							72	3	
REF04-2	Other Payer Primary Identifier	X50	AN	1-50	N/U							75	50	
REF04-3	Reference Identification Qualifier		ID	2-3	N/U									

837P 5010A1	As of June 21, 2016		X12 Element Attributes				X12 Flat File							
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Req.	Loop	Loop ID	Loop Seq.	Seq. ID	Seq. Seq.	Start	Length	Record Repeat
								6	4	4	4			
REF04-4	Reference Identification		AN	1-50	N/U									
REF04-5	Reference Identification Qualifier		ID	2-3	N/U									
REF04-6	Reference Identification		AN	1-50	N/U									
NM1	AMBULANCE PICK UP LOCATION			1	S	2310E	2310E			NM1		1	18	1
NM101	Entity Identifier Code	X3	ID	2-3	R							19	3	
NM102	Entity Type Qualifier	X1	ID	1-1	R							22	1	
NM103	Name Last or Organization Name	X60	AN	1-60	N/U							23	60	
NM104	Name First	X35	AN	1-35	N/U							83	35	
NM105	Name Middle	X25	AN	1-25	N/U							118	25	
NM106	Name Prefix		AN	1-10	N/U									
NM107	Name Suffix	X10	AN	1-10	N/U							143	10	
NM108	Identification Code Qualifier	X2	ID	1-2	N/U							153	2	
NM109	Identification Code	X80	AN	2-80	N/U							155	80	
NM110	Entity Relationship Code		ID	2-2	N/U									
NM111	Entity Identifier Code		ID	2-3	N/U									
NM112	Name Last or Organization Name		AN	1-60	N/U									
N3	AMBULANCE PICK UP LOCATION ADDRESS			1	R	2310E	2310E			N3		1	18	1
N301	Ambulance Pick Up Address Line	X55	AN	1-55	R							19	55	
N302	Ambulance Pick Up Address Line	X55	AN	1-55	S							74	55	
N4	AMBULANCE PICK UP LOCATION CITY/STATE/ZIP			1	R	2310E	2310E			N4		1	18	1
N401	Ambulance Pick Up City Name	X30	AN	2-30	R							19	30	
N402	Ambulance Pick Up State or Province Code	X2	ID	2-2	S							49	2	

837P 5010A1	As of June 21, 2016		X12 Element Attributes				X12 Flat File							
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Req.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
N403	Ambulance Pick Up Postal Zone or ZIP Code	X15	ID	3-15	S							51	15	
N404	Ambulance Pick Up Country Code	X3	ID	2-3	S							66	3	
N405	Location Qualifier		ID	1-2	N/U									
N406	Location Identifier		AN	1-30	N/U									
N407	Country Subdivision Code	X3	ID	1-3	S							69	3	
NM1	AMBULANCE DROP OFF LOCATION			1	S	2310F	2310F			NM1		1	18	1
NM101	Entity Identifier Code	X3	ID	2-3	R							19	3	
NM102	Entity Type Qualifier	X1	ID	1-1	R							22	1	
NM103	Ambulance Drop Off Location	X60	AN	1-60	S							23	60	
NM104	Name First	X35	AN	1-35	N/U							83	35	
NM105	Name Middle	X25	AN	1-25	N/U							118	25	
NM106	Name Prefix		AN	1-10	N/U									
NM107	Name Suffix	X10	AN	1-10	N/U							143	10	
NM108	Identification Code Qualifier	X2	ID	1-2	N/U							153	2	
NM109	Identification Code	X80	AN	2-80	N/U							155	80	
NM110	Entity Relationship Code		ID	2-2	N/U									
NM111	Entity Identifier Code		ID	2-3	N/U									
NM112	Name Last or Organization Name		AN	1-60	N/U									
N3	AMBULANCE DROP OFF LOCATION ADDRESS			1	R	2310F	2310F			N3		1	18	1
N301	Ambulance Drop Off Address Line	X55	AN	1-55	R							19	55	
N302	Ambulance Drop Off Address Line	X55	AN	1-55	S							74	55	
N4	AMBULANCE DROP OFF LOCATION CITY/STATE/ZIP			1	R	2310F	2310F			N4		1	18	1

837P 5010A1		As of June 21, 2016	X12 Element Attributes				X12 Flat File							
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Reg.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
N401	Ambulance Drop Off City Name	X30	AN	2-30	R							19	30	
N402	Ambulance Drop Off State or Province Code	X2	ID	2-2	S							49	2	
N403	Ambulance Drop Off Postal Zone or ZIP Code	X15	ID	3-15	S							51	15	
N404	Ambulance Drop Off Country Code	X3	ID	2-3	S							66	3	
N405	Location Qualifier		ID	1-2	N/U									
N406	Location Identifier		AN	1-30	N/U									
N407	Country Subdivision Code	X3	ID	1-3	S							69	3	
SBR	OTHER SUBSCRIBER INFORMATION			1	S		2320	2320		SBR		1	18	1
SBR01	Payer Responsibility Sequence Number Code	X1	ID	1-1	R							19	1	
SBR02	Individual Relationship Code	X2	ID	2-2	R							20	2	
SBR03	Insured Group or Policy Number	X50	AN	1-50	S							22	50	
SBR04	Other Insured Group Name	X60	AN	1-60	S							72	60	
SBR05	Insurance Type Code	X3	ID	1-3	S							132	3	
SBR06	Coordination of Benefits Code		ID	1-1	N/U									
SBR07	Yes/No Condition or Response Code		ID	1-1	N/U									
SBR08	Employment Status Code		ID	2-2	N/U									
SBR09	Claim Filing Indicator Code	X2	ID	1-2	S							135	2	
CAS	CLAIM LEVEL ADJUSTMENTS			5	S		2320	2320		CAS		1	18	5
CAS01	Claim Adjustment Group Code	X2	ID	1-2	R							19	2	
CAS02	Adjustment Reason Code	X5	ID	1-5	R							21	5	
CAS03	Adjustment Amount	05 Adjustment Amount -GROUP PIC X(18) 05 Adjustment Amount -GROUP-REDEF REDEFINES Adjustment Amount -GROUP 10 Adjustment Amount PIC S9(5)V99 10 Adjustment Amount -FILLER PIC X(11)	R	1-18	R							26	18	

837P 5010A1		As of June 21, 2016	X12 Element Attributes					X12 Flat File							
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage	Reg.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
									6	4	4	4			
CAS04	Adjustment Quantity	05 Adjustment Quantity-GROUP PIC X(15) 05 Adjustment Quantity-GROUP-REDEF REDEFINES Adjustment Quantity-GROUP 10 Adjustment Quantity PIC 9(7) 10 Adjustment Quantity-FILLER PIC X(8) 05 ADJ04 REDEFINES Adjustment Quantity-GROUP 10 ADJ-04 PIC S9(7)V999 10 ADJ-04-FILLER PIC X(5)	R		1-15	S							44	15	
CAS05	Adjustment Reason Code	X5	ID		1-5	S							59	5	
CAS06	Adjustment Amount	05 Adjustment Amount -GROUP PIC X(18) 05 Adjustment Amount -GROUP-REDEF REDEFINES Adjustment Amount -GROUP 10 Adjustment Amount PIC S9(5)V99 10 Adjustment Amount -FILLER PIC X(11)	R		1-18	S							64	18	
CAS07	Adjustment Quantity	05 Adjustment Quantity-GROUP PIC X(15) 05 Adjustment Quantity-GROUP-REDEF REDEFINES Adjustment Quantity-GROUP 10 Adjustment Quantity PIC 9(7) 10 Adjustment Quantity-FILLER PIC X(8) 05 ADJ07 REDEFINES Adjustment Quantity-GROUP 10 ADJ-07 PIC S9(7)V999 10 ADJ-07-FILLER PIC X(5)	R		1-15	S							82	15	
CAS08	Adjustment Reason Code	X5	ID		1-5	S							97	5	
CAS09	Adjustment Amount	05 Adjustment Amount -GROUP PIC X(18) 05 Adjustment Amount -GROUP-REDEF REDEFINES Adjustment Amount -GROUP 10 Adjustment Amount PIC S9(5)V99 10 Adjustment Amount -FILLER PIC X(11)	R		1-18	S							102	18	
CAS10	Adjustment Quantity	05 Adjustment Quantity-GROUP PIC X(15) 05 Adjustment Quantity-GROUP-REDEF REDEFINES Adjustment Quantity-GROUP 10 Adjustment Quantity PIC 9(7) 10 Adjustment Quantity-FILLER PIC X(8) 05 ADJ10 REDEFINES Adjustment Quantity-GROUP 10 ADJ-10 PIC S9(7)V999 10 ADJ-10-FILLER PIC X(5)	R		1-15	S							120	15	
CAS11	Adjustment Reason Code	X5	ID		1-5	S							135	5	
CAS12	Adjustment Amount	05 Adjustment Amount -GROUP PIC X(18) 05 Adjustment Amount -GROUP-REDEF REDEFINES Adjustment Amount -GROUP 10 Adjustment Amount PIC S9(5)V99 10 Adjustment Amount -FILLER PIC X(11)	R		1-18	S							140	18	

837P 5010A1	As of June 21, 2016		X12 Element Attributes				X12 Flat File							
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Reg.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
CAS13	Adjustment Quantity	05 Adjustment Quantity-GROUP PIC X(15) 05 Adjustment Quantity-GROUP-REDEF REDEFINES Adjustment Quantity-GROUP 10 Adjustment Quantity PIC 9(7) 10 Adjustment Quantity-FILLER PIC X(8) 05 ADJ13 REDEFINES Adjustment Quantity-GROUP 10 ADJ-13 PIC S9(7)V999 10 ADJ-13-FILLER PIC X(5)	R		1-15	S						158	15	
CAS14	Adjustment Reason Code	X5	ID		1-5	S						173	5	
CAS15	Adjustment Amount	05 Adjustment Amount -GROUP PIC X(18) 05 Adjustment Amount -GROUP-REDEF REDEFINES Adjustment Amount -GROUP 10 Adjustment Amount PIC S9(5)V99 10 Adjustment Amount -FILLER PIC X(11)	R		1-18	S						178	18	
CAS16	Adjustment Quantity	05 Adjustment Quantity-GROUP PIC X(15) 05 Adjustment Quantity-GROUP-REDEF REDEFINES Adjustment Quantity-GROUP 10 Adjustment Quantity PIC 9(7) 10 Adjustment Quantity-FILLER PIC X(8) 05 ADJ16 REDEFINES Adjustment Quantity-GROUP 10 ADJ-16 PIC S9(7)V999 10 ADJ-16-FILLER PIC X(5)	R		1-15	S						196	15	
CAS17	Adjustment Reason Code	X5	ID		1-5	S						211	5	
CAS18	Adjustment Amount	05 Adjustment Amount -GROUP PIC X(18) 05 Adjustment Amount -GROUP-REDEF REDEFINES Adjustment Amount -GROUP 10 Adjustment Amount PIC S9(5)V99 10 Adjustment Amount -FILLER PIC X(11)	R		1-18	S						216	18	
CAS19	Adjustment Quantity	05 Adjustment Quantity-GROUP PIC X(15) 05 Adjustment Quantity-GROUP-REDEF REDEFINES Adjustment Quantity-GROUP 10 Adjustment Quantity PIC 9(7) 10 Adjustment Quantity-FILLER PIC X(8) 05 ADJ16 REDEFINES Adjustment Quantity-GROUP 10 ADJ-16 PIC S9(7)V999 10 ADJ-16-FILLER PIC X(5)	R		1-15	S						234	15	
AMT	COB PAYER PAID AMOUNT			1		S	2320	2320		AMT		1	18	1
AMT01	Amount Qualifier Code	X3	ID		1-3	R						19	3	
AMT02	Payer Paid Amount	05 Payer Paid Amount -GROUP PIC X(18) 05 Payer Paid Amount -GROUP-REDEF REDEFINES Payer Paid Amount -GROUP 10 Payer Paid Amount PIC S9(5)V99 10 Payer Paid Amount -FILLER PIC X(11)	R		1-18	R						22	18	
AMT03	Credit/Debit Flag Code		ID		1-1	N/U								

837P 5010A1	As of June 21, 2016		X12 Element Attributes					X12 Flat File						
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Req.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
AMT	COB TOTAL NON-COVERED AMOUNT			1		S	2320	2320		AMT		1	18	1
AMT01	Amount Qualifier Code	X3	ID	1-3		R						19	3	
AMT02	Non-Covered Charge Amount	05 Non-Covered Charge Amount -GROUP PIC X(18) 05 Non-Covered Charge Amount -GROUP-REDEF REDEFINES Non-Covered Charge Amount -GROUP 10 Non-Covered Charge Amount PIC S9(5)V99 10 Non-Covered Charge Amount -FILLER PIC X(11)	R	1-18		R						22	18	
AMT03	Credit/Debit Flag Code		ID	1-1		N/U								
AMT	REMAINING PATIENT LIABILITY			1		S	2320	2320		AMT		1	18	1
AMT01	Amount Qualifier Code	X3	ID	1-3		R						19	3	
AMT02	Remaining Patient Liability	05 Remaining Patient Liability -GROUP PIC X(18) 05 Remaining Patient Liability -GROUP-REDEF REDEFINES Remaining Patient Liability -GROUP 10 Remaining Patient Liability PIC S9(5)V99 10 Remaining Patient Liability -FILLER PIC X(11)	R	1-18		R						22	18	
AMT03	Credit/Debit Flag Code		ID	1-1		N/U								
OI	OTHER INSURANCE COVERAGE INFORMATION			1		R	2320	2320		OI		1	18	1
OI01	Claim Filing Indicator Code		ID	1-2		N/U								
OI02	Claim Submission Reason Code		ID	2-2		N/U								
OI03	Benefits Assignment Certification Indicator	X1	ID	1-1		R						19	1	
OI04	Patient Signature Source Code	X1	ID	1-1		S						20	1	
OI05	Provider Agreement Code		ID	1-1		N/U								
OI06	Release of Information Code	X1	ID	1-1		R						21	1	
MOA	OUTPATIENT ADJUDICATION (MOA) INFORMATION			1		S	2320	2320		MOA		1	18	1
MOA01	Reimbursement Rate	05 Reimbursement Rate -GROUP PIC X(10) 05 Reimbursement Rate -GROUP-REDEF REDEFINES Reimbursement Rate -GROUP 10 Reimbursement Rate PIC 9(3)V99 10 Reimbursement Rate -FILLER PIC X(5)	R	1-10		S						19	10	

837P 5010A1	As of June 21, 2016		X12 Element Attributes					X12 Flat File						
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Req.	Loop	Loop ID	Loop Seq.	Seq. ID	Seq. Seq.	Start	Length	Record Repeat
								6	4	4	4			
MOA02	HCPCS Payable Amount	05 HCPCS Payable Amount -GROUP PIC X(18) 05 HCPCS Payable Amount -GROUP-REDEF REDEFINES HCPCS Payable Amount -GROUP 10 HCPCS Payable Amount PIC S9(5)V99 10 HCPCS Payable Amount -FILLER PIC X(11)	R	1-18		S						29	18	
MOA03	Claim Payment Remark Code	X50	AN	1-50		S						47	50	
MOA04	Claim Payment Remark Code	X50	AN	1-50		S						97	50	
MOA05	Claim Payment Remark Code	X50	AN	1-50		S						147	50	
MOA06	Claim Payment Remark Code	X50	AN	1-50		S						197	50	
MOA07	Claim Payment Remark Code	X50	AN	1-50		S						247	50	
MOA08	End Stage Renal Disease Payment Amount	PIC X(18) 05 End Stage Renal Disease Payment Amount -GROUP-REDEF REDEFINES End Stage Renal Disease Payment Amount -GROUP 10 End Stage Renal Disease Payment Amount PIC S9(5)V99 10 End Stage Renal Disease Payment Amount -FILLER	R	1-18		S						297	18	
MOA09	Non-Payable Professional Component Billed Amount	05 Non-Payable Professional Component Billed Amount -GROUP PIC X(18) 05 Non-Payable Professional Component Billed Amount -GROUP-REDEF REDEFINES Non-Payable Professional Component Billed Amount -GROUP 10 Non-Payable Professional Component Billed Amount PIC S9(5)V99 10 Non-Payable Professional Component Billed Amount -FILLER PIC X(11)	R	1-18		S						315	18	
NM1	OTHER SUBSCRIBER NAME			1		R	2330A	2330A		NM1		1	18	1
NM101	Entity Identifier Code	X3	ID	2-3		R						19	3	
NM102	Entity Type Qualifier	X1	ID	1-1		R						22	1	
NM103	Other Insured Last Name	X60	AN	1-60		R						23	60	
NM104	Other Insured First Name	X35	AN	1-35		S						83	35	
NM105	Other Insured Middle Name	X25	AN	1-25		S						118	25	
NM106	Name Prefix		AN	1-10		N/U								
NM107	Other Insured Name Suffix	X10	AN	1-10		S						143	10	
NM108	Identification Code Qualifier	X2	ID	1-2		R						153	2	
NM109	Other Insured Identifier	X80	AN	2-80		R						155	80	

837P 5010A1	As of June 21, 2016		X12 Element Attributes				X12 Flat File							
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Req.	Loop	Loop ID	Loop Seq.	Seq. ID	Seq. Seq.	Start	Length	Record Repeat
								6	4	4	4			
NM110	Entity Relationship Code		ID	2-2	N/U									
NM111	Entity Identifier Code		ID	2-3	N/U									
NM112	Name Last or Organization Name		AN	1-60	N/U									
N3	OTHER SUBSCRIBER ADDRESS			1	S	2330A	2330A			N3		1	18	1
N301	Other Subscriber Address Line	X55	AN	1-55	R							19	55	
N302	Other Insured Address Line	X55	AN	1-55	S							74	55	
N4	OTHER SUBSCRIBER CITY/STATE/ZIP CODE			1	S	2330A	2330A			N4		1	18	1
N401	Other Subscriber City Name	X30	AN	2-30	R							19	30	
N402	Other Subscriber State Code	X2	ID	2-2	S							49	2	
N403	Other Subscriber Postal Zone or ZIP Code	X15	ID	3-15	S							51	15	
N404	Other Subscriber	X3	ID	2-3	S							66	3	
N405	Location Qualifier		ID	1-2	N/U									
N406	Location Identifier		AN	1-30	N/U									
N407	Country Subdivision Code	X3	ID	1-3	S							69	3	
REF	OTHER SUBSCRIBER SECONDARY IDENTIFICATION			1	S	2330A	2330A			REF		1	18	1
REF01	Reference Identification Qualifier	X3	ID	2-3	R							19	3	
REF02	Other Insured Additional Identifier	X50	AN	1-50	R							22	50	
REF03	Description		AN	1-80	N/U									
REF04	REFERENCE IDENTIFIER				N/U									
REF04-1	Reference Identifier Qualifier	X3	ID	2-3	N/U							72	3	
REF04-2	Other Payer Primary Identifier	X50	AN	1-50	N/U							75	50	
REF04-3	Reference Identification Qualifier		ID	2-3	N/U									

837P 5010A1	As of June 21, 2016		X12 Element Attributes					X12 Flat File						
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Req.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
REF04-4	Reference Identification		AN	1-50	N/U									
REF04-5	Reference Identification Qualifier		ID	2-3	N/U									
REF04-6	Reference Identification		AN	1-50	N/U									
NM1	OTHER PAYER NAME			1	R	2330B	2330B			NM1		1	18	1
NM101	Entity Identifier Code	X3	ID	2-3	R							19	3	
NM102	Entity Type Qualifier	X1	ID	1-1	R							22	1	
NM103	Other Payer Organization Name	X60	AN	1-60	R							23	60	
NM104	Name First	X35	AN	1-35	N/U							83	35	
NM105	Name Middle	X25	AN	1-25	N/U							118	25	
NM106	Name Prefix		AN	1-10	N/U									
NM107	Name Suffix	X10	AN	1-10	N/U							143	10	
NM108	Identification Code Qualifier	X2	ID	1-2	R							153	2	
NM109	Other Payer Primary Identifier	X80	AN	2-80	R							155	80	
NM110	Entity Relationship Code		ID	2-2	N/U									
NM111	Entity Identifier Code		ID	2-3	N/U									
NM112	Name Last or Organization Name		AN	1-60	N/U									
N3	OTHER PAYER ADDRESS			1	S	2330B	2330B			N3		1	18	1
N301	Other Payer Address Line	X55	AN	1-55	R							19	55	
N302	Other Payer Address Line	X55	AN	1-55	S							74	55	
N4	OTHER PAYER CITY/STATE/ZIP CODE			1	S	2330B	2330B			N4		1	18	1
N401	Other Payer City Name	X30	AN	2-30	R							19	30	
N402	Other Payer State or Province Code	X2	ID	2-2	S							49	2	
N403	Other Payer Postal Zone or ZIP Code	X15	ID	3-15	S							51	15	

837P 5010A1		As of June 21, 2016					X12 Element Attributes		X12 Flat File						
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage	Reg.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
									6	4	4	4			
N404	Other Payer Country Code	X3	ID	2-3	S								66	3	
N405	Location Qualifier		ID	1-2	N/U										
N406	Location Identifier		AN	1-30	N/U										
N407	Country Subdivision Code	X3	ID	1-3	S								69	3	
DTP	DATE - CLAIM CHECK OR REMITTANCE DATE			1	S			2330B	2330B		DTP		1	18	1
DTP01	Date Time Qualifier	X3	ID	3-3	R								19	3	
DTP02	Date Time Period Format Qualifier	X3	ID	2-3	R								22	3	
DTP03	Adjudication or Payment Date	X35	AN	1-35	R								25	35	
REF	OTHER PAYER SECONDARY IDENTIFICATION			2	S			2330B	2330B		REF		1	18	2
REF01	Reference Identification Qualifier	X3	ID	2-3	R								19	3	
REF02	Other Payer Referring Provider Identifier	X50	AN	1-50	R								22	50	
REF03	Description		AN	1-80	N/U										
REF04	REFERENCE IDENTIFIER				N/U										
REF04-1	Reference Identifier Qualifier	X3	ID	2-3	N/U								72	3	
REF04-2	Other Payer Primary Identifier	X50	AN	1-50	N/U								75	50	
REF04-3	Reference Identification Qualifier		ID	2-3	N/U										
REF04-4	Reference Identification		AN	1-50	N/U										
REF04-5	Reference Identification Qualifier		ID	2-3	N/U										
REF04-6	Reference Identification		AN	1-50	N/U										
REF	OTHER PAYER PRIOR AUTHORIZATION NUMBER			1	S			2330B	2330B		REF		1	18	1

837P 5010A1	As of June 21, 2016		X12 Element Attributes					X12 Flat File						
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Reg.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
REF01	Reference Identification Qualifier	X3	ID	2-3		R						19	3	
REF02	Other Payer Prior Authorization Number	X50	AN	1-50		R						22	50	
REF03	Description		AN	1-80		N/U								
REF04	REFERENCE IDENTIFIER					N/U								
REF04-1	Reference Identifier Qualifier	X3	ID	2-3		N/U						72	3	
REF04-2	Other Payer Primary Identifier	X50	AN	1-50		N/U						75	50	
REF04-3	Reference Identification Qualifier		ID	2-3		N/U								
REF04-4	Reference Identification		AN	1-50		N/U								
REF04-5	Reference Identification Qualifier		ID	2-3		N/U								
REF04-6	Reference Identification		AN	1-50		N/U								
REF	OTHER PAYER REFERRAL NUMBER			1		S	2330B	2330B		REF		1	18	1
REF01	Reference Identification Qualifier	X3	ID	2-3		R						19	3	
REF02	Other Payer Referral Number	X50	AN	1-50		R						22	50	
REF03	Description		AN	1-80		N/U								
REF04	REFERENCE IDENTIFIER					N/U								
REF04-1	Reference Identifier Qualifier	X3	ID	2-3		N/U						72	3	
REF04-2	Other Payer Primary Identifier	X50	AN	1-50		N/U						75	50	
REF04-3	Reference Identification Qualifier		ID	2-3		N/U								
REF04-4	Reference Identification		AN	1-50		N/U								
REF04-5	Reference Identification Qualifier		ID	2-3		N/U								
REF04-6	Reference Identification		AN	1-50		N/U								
REF	OTHER PAYER CLAIM ADJUSTMENT INDICATOR			1		S	2330B	2330B		REF		1	18	1
REF01	Reference Identification Qualifier	X3	ID	2-3		R						19	3	
REF02	Other Payer Claim Adjustment Indicator	X50	AN	1-50		R						22	50	

837P 5010A1	As of June 21, 2016		X12 Element Attributes					X12 Flat File						
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Req.	Loop	Loop ID	Loop Seq.	Seq. ID	Seq. Seq.	Start	Length	Record Repeat
								6	4	4	4			
REF03	Description		AN	1	80	N/U								
REF04	REFERENCE IDENTIFIER					N/U								
REF04-1	Reference Identifier Qualifier	X3	ID	2	3	N/U						72	3	
REF04-2	Other Payer Primary Identifier	X50	AN	1	50	N/U						75	50	
REF04-3	Reference Identification Qualifier		ID	2	3	N/U								
REF04-4	Reference Identification		AN	1	50	N/U								
REF04-5	Reference Identification Qualifier		ID	2	3	N/U								
REF04-6	Reference Identification		AN	1	50	N/U								
REF	OTHER PAYER CLAIM CONTROL NUMBER			1		S	2330B	2330B		REF		1	18	1
REF01	Reference Identification Qualifier	X3	ID	2	3	R						19	3	
REF02	Other Payer Claim Control Number	X50	AN	1	50	R						22	50	
REF03	Description		AN	1	80	N/U								
REF04	REFERENCE IDENTIFIER					N/U								
REF04-1	Reference Identifier Qualifier	X3	ID	2	3	N/U						72	3	
REF04-2	Other Payer Primary Identifier	X50	AN	1	50	N/U						75	50	
REF04-3	Reference Identification Qualifier		ID	2	3	N/U								
REF04-4	Reference Identification		AN	1	50	N/U								
REF04-5	Reference Identification Qualifier		ID	2	3	N/U								
REF04-6	Reference Identification		AN	1	50	N/U								
NM1	OTHER PAYER REFERRING PROVIDER			1		S	2330C	2330C		NM1		1	18	1
NM101	Entity Identifier Code	X3	ID	2	3	R						19	3	
NM102	Entity Type Qualifier	X1	ID	1	1	R						22	1	
NM103	Name Last or Organization Name	X60	AN	1	60	N/U						23	60	
NM104	Name First	X35	AN	1	35	N/U						83	35	

837P 5010A1		As of June 21, 2016	X12 Element Attributes					X12 Flat File						
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Reg.	Loop	Loop ID	Loop Seq.	Seq. ID	Seq. Seq.	Start	Length	Record Repeat
								6	4	4	4			
NM105	Name Middle	X25	AN	1-25	N/U							118	25	
NM106	Name Prefix		AN	1-10	N/U									
NM107	Name Suffix	X10	AN	1-10	N/U							143	10	
NM108	Identification Code Qualifier	X2	ID	1-2	N/U							153	2	
NM109	Other Payer Primary Identifier	X80	AN	2-80	N/U							155	80	
NM110	Entity Relationship Code		ID	2-2	N/U									
NM111	Entity Identifier Code		ID	2-3	N/U									
NM112	Name Last or Organization Name		AN	1-60	N/U									
REF	OTHER PAYER REFERRING PROVIDER SECONDARY IDENTIFICATION			3	R	2330C	2330C			REF		1	18	3
REF01	Reference Identification Qualifier	X3	ID	2-3	R							19	3	
REF02	Other Payer Referring Provider Secondary Identifier	X50	AN	1-50	R							22	50	
REF03	Description		AN	1-80	N/U									
REF04	REFERENCE IDENTIFIER				N/U									
REF04-1	Reference Identifier Qualifier	X3	ID	2-3	N/U							72	3	
REF04-2	Other Payer Primary Identifier	X50	AN	1-50	N/U							75	50	
REF04-3	Reference Identification Qualifier		ID	2-3	N/U									
REF04-4	Reference Identification		AN	1-50	N/U									
REF04-5	Reference Identification Qualifier		ID	2-3	N/U									
REF04-6	Reference Identification		AN	1-50	N/U									
NM1	OTHER PAYER RENDERING PROVIDER			1	S	2330D	2330D			NM1		1	18	1
NM101	Entity Identifier Code	X3	ID	2-3	R							19	3	
NM102	Entity Type Qualifier	X1	ID	1-1	R							22	1	
NM103	Name Last or Organization Name	X60	AN	1-60	N/U							23	60	

837P 5010A1	As of June 21, 2016		X12 Element Attributes					X12 Flat File						
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Reg.	Loop	Loop ID	Loop Seq.	Seq. ID	Seq. Seq.	Start	Length	Record Repeat
								6	4	4	4			
NM104	Name First	X35	AN	1-35	N/U							83	35	
NM105	Name Middle	X25	AN	1-25	N/U							118	25	
NM106	Name Prefix		AN	1-10	N/U									
NM107	Name Suffix	X10	AN	1-10	N/U							143	10	
NM108	Identification Code Qualifier	X2	ID	1-2	N/U							153	2	
NM109	Other Payer Primary Identifier	X80	AN	2-80	N/U							155	80	
NM110	Entity Relationship Code		ID	2-2	N/U									
NM111	Entity Identifier Code		ID	2-3	N/U									
NM112	Name Last or Organization Name		AN	1-60	N/U									
REF	OTHER PAYER RENDERING PROVIDER SECONDARY IDENTIFICATION			3	R		2330D	2330D		REF		1	18	3
REF01	Reference Identification Qualifier	X3	ID	2-3	R							19	3	
REF02	Other Payer Rendering Provider Secondary Identifier	X50	AN	1-50	R							22	50	
REF03	Description		AN	1-80	N/U									
REF04	REFERENCE IDENTIFIER				N/U									
REF04-1	Reference Identifier Qualifier	X3	ID	2-3	N/U							72	3	
REF04-2	Other Payer Primary Identifier	X50	AN	1-50	N/U							75	50	
REF04-3	Reference Identification Qualifier		ID	2-3	N/U									
REF04-4	Reference Identification		AN	1-50	N/U									
REF04-5	Reference Identification Qualifier		ID	2-3	N/U									
REF04-6	Reference Identification		AN	1-50	N/U									
NM1	OTHER PAYER SERVICE FACILITY LOCATION			1	S		2330E	2330E		NM1		1	18	1
NM101	Entity Identifier Code	X3	ID	2-3	R							19	3	
NM102	Entity Type Qualifier	X1	ID	1-1	R							22	1	

837P 5010A1	As of June 21, 2016		X12 Element Attributes					X12 Flat File						
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Req.	Loop	Loop ID	Loop Seq.	Seq. ID	Seq. Seq.	Start	Length	Record Repeat
								6	4	4	4			
NM103	Name Last or Organization Name	X60	AN	1-60	N/U							23	60	
NM104	Name First	X35	AN	1-35	N/U							83	35	
NM105	Name Middle	X25	AN	1-25	N/U							118	25	
NM106	Name Prefix		AN	1-10	N/U									
NM107	Name Suffix	X10	AN	1-10	N/U							143	10	
NM108	Identification Code Qualifier	X2	ID	1-2	N/U							153	2	
NM109	Other Payer Primary Identifier	X80	AN	2-80	N/U							155	80	
NM110	Entity Relationship Code		ID	2-2	N/U									
NM111	Entity Identifier Code		ID	2-3	N/U									
NM112	Name Last or Organization Name		AN	1-60	N/U									
REF	OTHER PAYER SERVICE FACILITY LOCATION SECONDARY IDENTIFICATION			3	R		2330E	2330E		REF		1	18	3
REF01	Reference Identification Qualifier	X3	ID	2-3	R							19	3	
REF02	Other Payer Service Facility Location Secondary Identifier	X50	AN	1-50	R							22	50	
REF03	Description		AN	1-80	N/U									
REF04	REFERENCE IDENTIFIER				N/U									
REF04-1	Reference Identifier Qualifier	X3	ID	2-3	N/U							72	3	
REF04-2	Other Payer Primary Identifier	X50	AN	1-50	N/U							75	50	
REF04-3	Reference Identification Qualifier		ID	2-3	N/U									
REF04-4	Reference Identification		AN	1-50	N/U									
REF04-5	Reference Identification Qualifier		ID	2-3	N/U									
REF04-6	Reference Identification		AN	1-50	N/U									
NM1	OTHER PAYER SUPERVISING PROVIDER			1	S		2330F	2330F		NM1		1	18	1
NM101	Entity Identifier Code	X3	ID	2-3	R							19	3	

837P 5010A1	As of June 21, 2016		X12 Element Attributes					X12 Flat File						
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Reg.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
NM102	Entity Type Qualifier	X1	ID	1-1	R							22	1	
NM103	Name Last or Organization Name	X60	AN	1-60	N/U							23	60	
NM104	Name First	X35	AN	1-35	N/U							83	35	
NM105	Name Middle	X25	AN	1-25	N/U							118	25	
NM106	Name Prefix		AN	1-10	N/U									
NM107	Name Suffix	X10	AN	1-10	N/U							143	10	
NM108	Identification Code Qualifier	X2	ID	1-2	N/U							153	2	
NM109	Other Payer Primary Identifier	X80	AN	2-80	N/U							155	80	
NM110	Entity Relationship Code		ID	2-2	N/U									
NM111	Entity Identifier Code		ID	2-3	N/U									
NM112	Name Last or Organization Name		AN	1-60	N/U									
REF	OTHER PAYER SUPERVISING PROVIDER SECONDARY IDENTIFICATION			3	R		2330F	2330F		REF		1	18	3
REF01	Reference Identification Qualifier	X3	ID	2-3	R							19	3	
REF02	Other Payer Supervising Provider Secondary Identifier	X50	AN	1-50	R							22	50	
REF03	Description		AN	1-80	N/U									
REF04	REFERENCE IDENTIFIER				N/U									
REF04-1	Reference Identifier Qualifier	X3	ID	2-3	N/U							72	3	
REF04-2	Other Payer Primary Identifier	X50	AN	1-50	N/U							75	50	
REF04-3	Reference Identification Qualifier		ID	2-3	N/U									
REF04-4	Reference Identification		AN	1-50	N/U									
REF04-5	Reference Identification Qualifier		ID	2-3	N/U									
REF04-6	Reference Identification		AN	1-50	N/U									
NM1	OTHER PAYER BILLING PROVIDER			1	S		2330G	2330G		NM1		1	18	1

837P 5010A1	As of June 21, 2016		X12 Element Attributes					X12 Flat File						
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Reg.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
NM101	Entity Identifier Code	X3	ID	2-3	R							19	3	
NM102	Entity Type Qualifier	X1	ID	1-1	R							22	1	
NM103	Name Last or Organization Name	X60	AN	1-60	N/U							23	60	
NM104	Name First	X35	AN	1-35	N/U							83	35	
NM105	Name Middle	X25	AN	1-25	N/U							118	25	
NM106	Name Prefix		AN	1-10	N/U									
NM107	Name Suffix	X10	AN	1-10	N/U							143	10	
NM108	Identification Code Qualifier	X2	ID	1-2	N/U							153	2	
NM109	Other Payer Primary Identifier	X80	AN	2-80	N/U							155	80	
NM110	Entity Relationship Code		ID	2-2	N/U									
NM111	Entity Identifier Code		ID	2-3	N/U									
NM112	Name Last or Organization Name		AN	1-60	N/U									
REF	OTHER PAYER BILLING PROVIDER SECONDARY IDENTIFICATION			2	R		2330G	2330G		REF		1	18	2
REF01	Reference Identification Qualifier	X3	ID	2-3	R							19	3	
REF02	Other Payer Billing Provider Secondary Identification	X50	AN	1-50	R							22	50	
REF03	Description		AN	1-80	N/U									
REF04	REFERENCE IDENTIFIER				N/U									
REF04-1	Reference Identifier Qualifier	X3	ID	2-3	N/U							72	3	
REF04-2	Other Payer Primary Identifier	X50	AN	1-50	N/U							75	50	
REF04-3	Reference Identification Qualifier		ID	2-3	N/U									
REF04-4	Reference Identification		AN	1-50	N/U									
REF04-5	Reference Identification Qualifier		ID	2-3	N/U									
REF04-6	Reference Identification		AN	1-50	N/U									

837P 5010A1		As of June 21, 2016	X12 Element Attributes					X12 Flat File						
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Reg.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
LX	SERVICE LINE			1		R	2400	2400		LX		1	18	1
LX01	Assigned Number	05 Assigned Number -GROUP PIC X(6) 05 Assigned Number -GROUP-REDEF REDEFINES Assigned Number -GROUP 10 Assigned Number PIC 9(6)	N0	1-6		R						19	6	
SV1	PROFESSIONAL SERVICE			1		R	2400	2400		SV1		1	18	1
SV101	COMPOSITE MEDICAL PROCEDURE IDENTIFIER					R								
SV101-1	Product or Service ID Qualifier	X2	ID	2-2		R						19	2	
SV101-2	Procedure Code	X48	AN	1-48		R						21	48	
SV101-3	Procedure Modifier	X2	AN	2-2		S						69	2	
SV101-4	Procedure Modifier	X2	AN	2-2		S						71	2	
SV101-5	Procedure Modifier	X2	AN	2-2		S						73	2	
SV101-6	Procedure Modifier	X2	AN	2-2		S						75	2	
SV101-7	Description	X80	AN	1-80		S						77	80	
SV101-8	Product/Service ID		AN	1-48		N/U								
SV102	Line Item Charge Amount	05 Line Item Charge Amount -GROUP PIC X(18) 05 Line Item Charge Amount -GROUP-REDEF REDEFINES Line Item Charge Amount -GROUP 10 Line Item Charge Amount PIC S9(5)V99 10 Line Item Charge Amount -FILLER PIC X(11)	R	1-18		R						157	18	
SV103	Unit or Basis for Measurement Code	X2	ID	2-2		R						175	2	
SV104	Service Unit Count	05 Service Unit Count -GROUP PIC X(8) 05 Service Unit Count MJ -GROUP-REDEF REDEFINES Service Unit Count -GROUP 10 Service Unit Count MJ PIC S9(4) 10 Service Unit Count MJ -FILLER PIC X(4) 05 Service Unit Count UN -GROUP-REDEF REDEFINES Service Unit Count -GROUP 10 Service Unit Count UN PIC S9(4)V9 10 Service Unit Count UN -FILLER PIC X(3)	R	1-15		R						177	8	
SV105	Place of Service Code	X2	AN	1-2		S						185	2	
SV106	Service Type Code		ID	1-2		N/U								
SV107	COMPOSITE DIAGNOSIS CODE POINTER					R								

837P 5010A1	As of June 21, 2016		X12 Element Attributes					X12 Flat File						
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Req.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
SV107-1	Diagnosis Code Pointer	05 Diagnosis Code Pointer -GROUP PIC X(2) 05 Diagnosis Code Pointer -GROUP-REDEF REDEFINES Diagnosis Code Pointer -GROUP 10 Diagnosis Code Pointer PIC 9(2)	N0		1-2	R						187	2	
SV107-2	Diagnosis Code Pointer	05 Diagnosis Code Pointer -GROUP PIC X(2) 05 Diagnosis Code Pointer -GROUP-REDEF REDEFINES Diagnosis Code Pointer -GROUP 10 Diagnosis Code Pointer PIC 9(2)	N0		1-2	S						189	2	
SV107-3	Diagnosis Code Pointer	05 Diagnosis Code Pointer -GROUP PIC X(2) 05 Diagnosis Code Pointer -GROUP-REDEF REDEFINES Diagnosis Code Pointer -GROUP 10 Diagnosis Code Pointer PIC 9(2)	N0		1-2	S						191	2	
SV107-4	Diagnosis Code Pointer	05 Diagnosis Code Pointer -GROUP PIC X(2) 05 Diagnosis Code Pointer -GROUP-REDEF REDEFINES Diagnosis Code Pointer -GROUP 10 Diagnosis Code Pointer PIC 9(2)	N0		1-2	S						193	2	
SV108	Monetary Amount		R		1-18	N/U								
SV109	Emergency Indicator	X1	ID		1-1	S						195	1	
SV110	Multiple Procedure Code		ID		1-2	N/U								
SV111	EPSDT Indicator	X1	ID		1-1	S						196	1	
SV112	Family Planning Indicator	X1	ID		1-1	S						197	1	
SV113	Review Code		ID		1-2	N/U								
SV114	National or Local Assigned Review Value		AN		1-2	N/U								
SV115	Co-Pay Status Code	X1	ID		1-1	S						198	1	
SV116	Health Care Professional Shortage Area Code		ID		1-1	N/U								
SV117	Reference Identification		AN		1-50	N/U								
SV118	Postal Code		ID		3-15	N/U								
SV119	Monetary Amount		R		1-18	N/U								
SV120	Level of Care Code		ID		1-1	N/U								
SV121	Provider Agreement Code		ID		1-1	N/U								
SV5	DURABLE MEDICAL EQUIPMENT SERVICE				1	S	2400	2400		SV5		1	18	1

837P 5010A1	As of June 21, 2016		X12 Element Attributes				X12 Flat File							
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Req.	Loop	Loop ID	Loop Seq.	Seq. ID	Seq. Seq.	Start	Length	Record Repeat
								6	4	4	4			
SV501	COMPOSITE MEDICAL PROCEDURE					R								
SV501-1	Procedure Identifier	X2	ID	2-2		R						19	2	
SV501-2	Procedure Code	X48	AN	1-48		R						21	48	
SV501-3	Procedure Modifier		AN	2-2		N/U								
SV501-4	Procedure Modifier		AN	2-2		N/U								
SV501-5	Procedure Modifier		AN	2-2		N/U								
SV501-6	Procedure Modifier		AN	2-2		N/U								
SV501-7	Description		AN	1-80		N/U								
SV501-8	Product/Service ID		AN	1-48		N/U								
SV502	Unit or Basis for Measurement Code	X2	ID	2-2		R						69	2	
SV503	Length of Medical Necessity	05 Length of Medical Necessity -GROUP PIC X(15) 05 Length of Medical Necessity -GROUP-REDEF REDEFINES Length of Medical Necessity -GROUP 10 Length of Medical Necessity PIC 9(3) 10 Length of Medical Necessity -FILLER PIC X(12)	R	1-15		R						71	15	
SV504	DME Rental Price	05 DME Rental Price -GROUP PIC X(18) 05 DME Rental Price -GROUP-REDEF REDEFINES DME Rental Price 10 DME Rental Price -GROUP PIC S9(5)V99 10 DME Rental Price -FILLER PIC X(11)	R	1-18		R						86	18	
SV505	DME Purchase Price	05 DME Purchase Price -GROUP PIC X(18) 05 DME Purchase Price -GROUP-REDEF REDEFINES DME Purchase Price -GROUP 10 DME Purchase Price -GROUP PIC S9(5)V99 10 DME Purchase Price -FILLER PIC X(11)	R	1-18		R						104	18	
SV506	Rental Unit Price Indicator	X1	ID	1-1		R						122	1	
SV507	Prognosis Code		ID	1-1		N/U								
PWK	LINE SUPPLEMENTAL INFORMATION			10		S	2400	2400		PWK		1	18	10
PWK01	Attachment Report Type Code	X2	ID	2-2		R						19	2	

837P 5010A1		As of June 21, 2016	X12 Element Attributes					X12 Flat File						
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Req.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
PWK02	Attachment Transmission Code	X2	ID	1-2	R							21	2	
PWK03	Report Copies Needed		N0	1-2	N/U									
PWK04	Entity Identifier Code		ID	2-3	N/U									
PWK05	Identification Code Qualifier	X2	ID	1-2	S							23	2	
PWK06	Attachment Control Number	X50	AN	2-80	S							25	50	
PWK07	Description		AN	1-80	N/U									
PWK08	ACTIONS INDICATED				N/U									
PWK09	Request Category Code		ID	1-2	N/U									
PWK	DURABLE MEDICAL EQUIPMENT CERTIFICATE OF MEDICAL NECESSITY INDICATOR			1	S		2400	2400		PWK		1	18	1
PWK01	Attachment Report Type Code	X2	ID	2-2	R							19	2	
PWK02	Attachment Transmission Code	X2	ID	1-2	R							21	2	
PWK03	Report Copies Needed		N0	1-2	N/U									
PWK04	Entity Identifier Code		ID	2-3	N/U									
PWK05	Identification Code Qualifier	X2	ID	1-2	N/U							23	2	
PWK06	Identification Code	X50	AN	2-80	N/U							25	50	
PWK07	Description		AN	1-80	N/U									
PWK08	ACTIONS INDICATED				N/U									
PWK09	Request Category Code		ID	1-2	N/U									
CR1	AMBULANCE TRANSPORT INFORMATION			1	S		2400	2400		CR1		1	18	1
CR101	Unit or Basis for Measurement Code	X2	ID	2-2	S							19	2	
CR102	Patient Weight	05 Patient Weight -GROUP PIC X(10) 05 Patient Weight -GROUP-REDEF REDEFINES Patient Weight - GROUP 10 Patient Weight PIC 9(4)V99 10 Patient Weight -FILLER PIC X(4)	R	1-10	S							21	10	

837P 5010A1		As of June 21, 2016	X12 Element Attributes					X12 Flat File						
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Req.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
CR103	Ambulance Transport Code		ID	1-1		N/U								
CR104	Ambulance Transport Reason Code	X1	ID	1-1		R						31	1	
CR105	Unit or Basis for Measurement Code	X2	ID	2-2		R						32	2	
CR106	Transport Distance	05 Transport Distance -GROUP PIC X(15) 05 Transport Distance -GROUP-REDEF REDEFINES Transport Distance -GROUP 10 Transport Distance PIC 9(4) 10 Transport Distance -FILLER PIC X(11)	R	1-15		R						34	15	
CR107	Address Information		AN	1-55		N/U								
CR108	Address Information		AN	1-55		N/U								
CR109	Round Trip Purpose Description	X80	AN	1-80		S						49	80	
CR110	Stretcher Purpose Description	X80	AN	1-80		S						129	80	
CR3	DURABLE MEDICAL EQUIPMENT CERTIFICATION			1		S	2400	2400		CR3		1	18	1
CR301	Certification Type Code	X1	ID	1-1		R						19	1	
CR302	Unit or Basis for Measurement Code	X2	ID	2-2		R						20	2	
CR303	Durable Medical Equipment Duration	X(15) 05 Durable Medical Equipment Duration -GROUP-REDEF REDEFINES Durable Medical Equipment Duration -GROUP 10 Durable Medical Equipment Duration PIC 9(2) 10 Durable Medical Equipment Duration -FILLER PIC X(13)	R	1-15		R						22	15	
CR304	Insulin Dependent Code		ID	1-1		N/U								
CR305	Description		AN	1-80		N/U								
CRC	AMBULANCE CERTIFICATION			3		S	2400	2400		CRC		1	18	3
CRC01	Code Category	X2	ID	2-2		R						19	2	
CRC02	Certification Condition Indicator	X1	ID	1-1		R						21	1	
CRC03	Condition Code	X3	ID	2-3		R						22	3	
CRC04	Condition Code	X3	ID	2-3		S						25	3	
CRC05	Condition Code	X3	ID	2-3		S						28	3	
CRC06	Condition Code	X3	ID	2-3		S						31	3	

837P 5010A1		As of June 21, 2016	X12 Element Attributes					X12 Flat File						
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Req.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
CRC07	Condition Code	X3	ID	2-3	S							34	3	
CRC	HOSPICE EMPLOYEE INDICATOR			1	S		2400	2400		CRC		1	18	1
CRC01	Code Category	X2	ID	2-2	R							19	2	
CRC02	Hospice Employed Provider Indicator	X1	ID	1-1	R							21	1	
CRC03	Condition Indicator	X3	ID	2-3	R							22	3	
CRC04	Condition Indicator	X3	ID	2-3	N/U							25	3	
CRC05	Condition Indicator	X3	ID	2-3	N/U							28	3	
CRC06	Condition Indicator	X3	ID	2-3	N/U							31	3	
CRC07	Condition Indicator	X3	ID	2-3	N/U							34	3	
CRC	CONDITION INDICATOR DURABLE MEDICAL EQUIPMENT			1	S		2400	2400		CRC		1	18	1
CRC01	Code Category	X2	ID	2-2	R							19	2	
CRC02	Certification Condition Indicator	X1	ID	1-1	R							21	1	
CRC03	Condition Indicator	X3	ID	2-3	R							22	3	
CRC04	Condition Indicator	X3	ID	2-3	S							25	3	
CRC05	Condition Indicator	X3	ID	2-3	N/U							28	3	
CRC06	Condition Indicator	X3	ID	2-3	N/U							31	3	
CRC07	Condition Indicator	X3	ID	2-3	N/U							34	3	
DTP	DATE - SERVICE DATE			1	R		2400	2400		DTP		1	18	1
DTP01	Date Time Qualifier	X3	ID	3-3	R							19	3	
DTP02	Date Time Period Format Qualifier	X3	ID	2-3	R							22	3	
DTP03	Service Date	X35	AN	1-35	R							25	35	

837P 5010A1	As of June 21, 2016		X12 Element Attributes				X12 Flat File							
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Reg.	Loop	Loop ID	Loop Seq.	Seq. ID	Seq. Seq.	Start	Length	Record Repeat
								6	4	4	4			
DTP	DATE - PRESCRIPTION DATE			1		S	2400	2400		DTP		1	18	1
DTP01	Date Time Qualifier	X3	ID	3-3		R						19	3	
DTP02	Date Time Period Format Qualifier	X3	ID	2-3		R						22	3	
DTP03	Prescription Date	X35	AN	1-35		R						25	35	
DTP	DATE - CERTIFICATION REVISION/RECERTIFICATION DATE			1		S	2400	2400		DTP		1	18	1
DTP01	Date Time Qualifier	X3	ID	3-3		R						19	3	
DTP02	Date Time Period Format Qualifier	X3	ID	2-3		R						22	3	
DTP03	Certification Revision or Recertification Date	X35	AN	1-35		R						25	35	
DTP	DATE - BEGIN THERAPY DATE			1		S	2400	2400		DTP		1	18	1
DTP01	Date Time Qualifier	X3	ID	3-3		R						19	3	
DTP02	Date Time Period Format Qualifier	X3	ID	2-3		R						22	3	
DTP03	Begin Therapy Date	X35	AN	1-35		R						25	35	
DTP	DATE - LAST CERTIFICATION DATE			1		S	2400	2400		DTP		1	18	1
DTP01	Date Time Qualifier	X3	ID	3-3		R						19	3	
DTP02	Date Time Period Format Qualifier	X3	ID	2-3		R						22	3	
DTP03	Last Certification Date	X35	AN	1-35		R						25	35	
DTP	DATE - DATE LAST SEEN DATE			1		S	2400	2400		DTP		1	18	1
DTP01	Date Time Qualifier	X3	ID	3-3		R						19	3	
DTP02	Date Time Period Format Qualifier	X3	ID	2-3		R						22	3	
DTP03	Last Treatment or Therapy Date	X35	AN	1-35		R						25	35	

837P 5010A1	As of June 21, 2016		X12 Element Attributes				X12 Flat File							
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Reg.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
DTP	DATE - TEST DATE			2		S	2400	2400		DTP		1	18	2
DTP01	Date Time Qualifier	X3	ID	3-3		R						19	3	
DTP02	Date Time Period Format Qualifier	X3	ID	2-3		R						22	3	
DTP03	Test Performed Date	X35	AN	1-35		R						25	35	
DTP	DATE - SHIPPED DATE			1		S	2400	2400		DTP		1	18	1
DTP01	Date Time Qualifier	X3	ID	3-3		R						19	3	
DTP02	Date Time Period Format Qualifier	X3	ID	2-3		R						22	3	
DTP03	Shipped Date	X35	AN	1-35		R						25	35	
DTP	DATE - LAST X-RAY DATE			1		S	2400	2400		DTP		1	18	1
DTP01	Date Time Qualifier	X3	ID	3-3		R						19	3	
DTP02	Date Time Period Format Qualifier	X3	ID	2-3		R						22	3	
DTP03	Last X-Ray Date	X35	AN	1-35		R						25	35	
DTP	DATE - INITIAL TREATMENT DATE			1		S	2400	2400		DTP		1	18	1
DTP01	Date Time Qualifier	X3	ID	3-3		R						19	3	
DTP02	Date Time Period Format Qualifier	X3	ID	2-3		R						22	3	
DTP03	Initial Treatment Date	X35	AN	1-35		R						25	35	
QTY	AMBULANCE PATIENT COUNT			1		S	2400	2400		QTY		1	18	1
QTY01	Quantity Qualifier	X2	ID	2-2		R						19	2	
		05 Ambulance Patient Count -GROUP PIC X(15) 05 Ambulance Patient Count -GROUP-REDEF REDEFINES Ambulance Patient Count -GROUP 10 Ambulance Patient Count PIC 9(2) 10 Ambulance Patient Count -FILLER PIC X(13)												
QTY02	Ambulance Patient Count		R	1-15		R						21	15	
QTY03	COMPOSITE UNIT OF MEASURE					N/U								

837P 5010A1	As of June 21, 2016		X12 Element Attributes				X12 Flat File							
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Req.	Loop	Loop ID	Loop Seq.	Seq. ID	Seq. Seq.	Start	Length	Record Repeat
								6	4	4	4			
QTY04	Fee-Form Message		AN	1-30	N/U									
QTY	OBSTETRIC ANESTHESIA ADDITIONAL UNITS			1	S		2400	2400		QTY		1	18	1
QTY01	Quantity Qualifier	X2	ID	2-2	R							19	2	
QTY02	Obstetric Additional Units	05 Obstetric Additional Units -GROUP PIC X(15) 05 Obstetric Additional Units -GROUP-REDEF REDEFINES Obstetric Additional Units -GROUP PIC 9(2) 10 Obstetric Additional Units -FILLER PIC X(13)	R	1-15	R							21	15	
QTY03	COMPOSITE UNIT OF MEASURE				N/U									
QTY04	Fee-Form Message		AN	1-30	N/U									
MEA	TEST RESULTS			5	S		2400	2400		MEA		1	18	5
MEA01	Measurement Reference Identification Code	X2	ID	2-2	R							19	2	
MEA02	Measurement Qualifier	X3	ID	1-3	R							21	3	
MEA03	Test Result	05 Test Result -GROUP PIC X(20) 05 Test Result HT -GROUP-REDEF REDEFINES Test Result GROUP 10 Test Result HT PIC 9(2) 10 Test Result HT -FILLER PIC X(18) 05 Test Result R1- R2- R3- R4 -GROUP-REDEF REDEFINES Test Result -GROUP 10 Test Result R1- R2- R3- R4 PIC 9(2)V9 10 Test Result R1- R2- R3- R4 -FILLER PIC X(17)	R	1-20	R							24	20	
MEA04	COMPOSITE UNIT OF MEASURE				N/U									
MEA05	Range Minimum		R	1-20	N/U									
MEA06	Range Maximum		R	1-20	N/U									
MEA07	Measurement Significance Code		ID	2-2	N/U									
MEA08	Measurement Attribute Code		ID	2-2	N/U									
MEA09	Surface/Layer/Position Code		ID	2-2	N/U									
MEA10	Measurement Method or Device		ID	2-4	N/U									
MEA11	Code List Qualifier Code		ID	1-3	N/U									

837P 5010A1	As of June 21, 2016		X12 Element Attributes				X12 Flat File							
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Reg.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
MEA12	Industry Code		AN	1-30	N/U									
CN1	CONTRACT INFORMATION			1	S	2400	2400			CN1		1	18	1
CN101	Contract Type Code	X2	ID	2-2	R							19	2	
CN102	Contract Amount	05 Contract Amount -GROUP PIC X(18) 05 Contract Amount -GROUP-REDEF REDEFINES Contract Amount -GROUP 10 Contract Amount PIC S9(5)V99 10 Contract Amount -FILLER PIC X(11)	R	1-18	S							21	18	
CN103	Contract Percentage	05 Contract Percentage -GROUP PIC X(6) 05 Contract Percentage -GROUP-REDEF REDEFINES Contract Percentage -GROUP 10 Contract Percentage PIC 9(2)V99 10 Contract Percentage -FILLER PIC X(2)	R	1-6	S							39	6	
CN104	Contract Code	X50	AN	1-50	S							45	50	
CN105	Terms Discount Percent	05 Terms Discount Percent -GROUP PIC X(6) 05 Terms Discount Percent -GROUP-REDEF REDEFINES Terms Discount Percent -GROUP 10 Terms Discount Percent PIC 9(2)V99 10 Terms Discount Percent -FILLER PIC X(2)	R	1-6	S							95	6	
CN106	Contract Version Identifier	X30	AN	1-30	S							101	30	
REF	REPRICED LINE ITEM REFERENCE NUMBER			1	S	2400	2400			REF		1	18	1
REF01	Reference Identification Qualifier	X3	ID	2-3	R							19	3	
REF02	Repriced Line Item Reference Number	X50	AN	1-50	R							22	50	
REF03	Description		AN	1-80	N/U									
REF04	REFERENCE IDENTIFIER				N/U									
REF04-1	Reference Identifier Qualifier	X3	ID	2-3	N/U							72	3	
REF04-2	Other Payer Primary Identifier	X50	AN	1-50	N/U							75	50	
REF04-3	Reference Identification Qualifier		ID	2-3	N/U									
REF04-4	Reference Identification		AN	1-50	N/U									
REF04-5	Reference Identification Qualifier		ID	2-3	N/U									
REF04-6	Reference Identification		AN	1-50	N/U									

837P 5010A1	As of June 21, 2016		X12 Element Attributes				X12 Flat File							
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Req.	Loop	Loop ID	Loop Seq.	Seq. ID	Seq. Seq.	Start	Length	Record Repeat
								6	4	4	4			
REF	ADJUSTED REPRICED LINE ITEM REFERENCE NUMBER			1		S	2400	2400		REF		1	18	1
REF01	Reference Identification Qualifier	X3	ID	2-3		R						19	3	
REF02	Adjusted Repriced Line Item Reference Number	X50	AN	1-50		R						22	50	
REF03	Description		AN	1-80		N/U								
REF04	REFERENCE IDENTIFIER					N/U								
REF04-1	Reference Identifier Qualifier	X3	ID	2-3		N/U						72	3	
REF04-2	Other Payer Primary Identifier	X50	AN	1-50		N/U						75	50	
REF04-3	Reference Identification Qualifier		ID	2-3		N/U								
REF04-4	Reference Identification		AN	1-50		N/U								
REF04-5	Reference Identification Qualifier		ID	2-3		N/U								
REF04-6	Reference Identification		AN	1-50		N/U								
REF	PRIOR AUTHORIZATION			5		S	2400	2400		REF		1	18	5
REF01	Reference Identification Qualifier	X3	ID	2-3		R						19	3	
REF02	Prior Authorization or Referral Number	X50	AN	1-50		R						22	50	
REF03	Description		AN	1-80		N/U								
REF04	REFERENCE IDENTIFIER					S								
REF04-1	Reference Identifier Qualifier	X3	ID	2-3		R						72	3	
REF04-2	Other Payer Primary Identifier	X50	AN	1-50		R						75	50	
REF04-3	Reference Identification Qualifier		ID	2-3		N/U								
REF04-4	Reference Identification		AN	1-50		N/U								
REF04-5	Reference Identification Qualifier		ID	2-3		N/U								
REF04-6	Reference Identification		AN	1-50		N/U								
REF	LINE ITEM CONTROL NUMBER			1		S	2400	2400		REF		1	18	1

837P 5010A1	As of June 21, 2016		X12 Element Attributes					X12 Flat File						
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Req.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
REF01	Reference Identification Qualifier	X3	ID	2-3		R						19	3	
REF02	Line Item Control Number	X50	AN	1-50		R						22	50	
REF03	Description		AN	1-80		N/U								
REF04	REFERENCE IDENTIFIER					N/U								
REF04-1	Reference Identifier Qualifier	X3	ID	2-3		N/U						72	3	
REF04-2	Other Payer Primary Identifier	X50	AN	1-50		N/U						75	50	
REF04-3	Reference Identification Qualifier		ID	2-3		N/U								
REF04-4	Reference Identification		AN	1-50		N/U								
REF04-5	Reference Identification Qualifier		ID	2-3		N/U								
REF04-6	Reference Identification		AN	1-50		N/U								
REF	MAMMOGRAPHY CERTIFICATION NUMBER			1		S	2400	2400		REF		1	18	1
REF01	Reference identification Qualifier	X3	ID	2-3		R						19	3	
REF02	Mammography Certification Number	X50	AN	1-50		R						22	50	
REF03	Description		AN	1-80		N/U								
REF04	REFERENCE IDENTIFIER					N/U								
REF04-1	Reference Identifier Qualifier	X3	ID	2-3		N/U						72	3	
REF04-2	Other Payer Primary Identifier	X50	AN	1-50		N/U						75	50	
REF04-3	Reference Identification Qualifier		ID	2-3		N/U								
REF04-4	Reference Identification		AN	1-50		N/U								
REF04-5	Reference Identification Qualifier		ID	2-3		N/U								
REF04-6	Reference Identification		AN	1-50		N/U								
REF	CLINICAL LABORATORY IMPROVEMENT AMENDMENT (CLIA) IDENTIFICATION			1		S	2400	2400		REF		1	18	1
REF01	Reference Identification Qualifier	X3	ID	2-3		R						19	3	

837P 5010A1	As of June 21, 2016		X12 Element Attributes				X12 Flat File							
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Req.	Loop	Loop ID	Loop Seq.	Seq. ID	Seq. Seq.	Start	Length	Record Repeat
								6	4	4	4			
REF02	Clinical Laboratory Improvement Amendment Number	X50	AN	1-50		R						22	50	
REF03	Description		AN	1-80		N/U								
REF04	REFERENCE IDENTIFIER					N/U								
REF04-1	Reference Identifier Qualifier	X3	ID	2-3		N/U						72	3	
REF04-2	Other Payer Primary Identifier	X50	AN	1-50		N/U						75	50	
REF04-3	Reference Identification Qualifier		ID	2-3		N/U								
REF04-4	Reference Identification		AN	1-50		N/U								
REF04-5	Reference Identification Qualifier		ID	2-3		N/U								
REF04-6	Reference Identification		AN	1-50		N/U								
REF	REFERRING CLINICAL LABORATORY IMPROVEMENT AMENDMENT (CLIA) FACILITY IDENTIFICATION			1		S	2400	2400		REF		1	18	1
REF01	Reference Identification Qualifier	X3	ID	2-3		R						19	3	
REF02	Referring CLIA Number	X50	AN	1-50		R						22	50	
REF03	Description		AN	1-80		N/U								
REF04	REFERENCE IDENTIFIER					N/U								
REF04-1	Reference Identifier Qualifier	X3	ID	2-3		N/U						72	3	
REF04-2	Other Payer Primary Identifier	X50	AN	1-50		N/U						75	50	
REF04-3	Reference Identification Qualifier		ID	2-3		N/U								
REF04-4	Reference Identification		AN	1-50		N/U								
REF04-5	Reference Identification Qualifier		ID	2-3		N/U								
REF04-6	Reference Identification		AN	1-50		N/U								
REF	IMMUNIZATION BATCH NUMBER			1		S	2400	2400		REF		1	18	1
REF01	Reference Identification Qualifier	X3	ID	2-3		R						19	3	

837P 5010A1	As of June 21, 2016		X12 Element Attributes				X12 Flat File							
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Reg.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
REF02	Immunization Batch Number	X50	AN	1-50	R							22	50	
REF03	Description		AN	1-80	N/U									
REF04	REFERENCE IDENTIFIER				N/U									
REF04-1	Reference Identifier Qualifier	X3	ID	2-3	N/U							72	3	
REF04-2	Other Payer Primary Identifier	X50	AN	1-50	N/U							75	50	
REF04-3	Reference Identification Qualifier		ID	2-3	N/U									
REF04-4	Reference Identification		AN	1-50	N/U									
REF04-5	Reference Identification Qualifier		ID	2-3	N/U									
REF04-6	Reference Identification		AN	1-50	N/U									
REF	REFERRAL NUMBER			5	S		2400	2400		REF		1	18	5
REF01	Reference Identification Qualifier	X3	ID	2-3	R							19	3	
REF02	Referral Number	X50	AN	1-50	R							22	50	
REF03	Description		AN	1-80	N/U									
REF04	REFERENCE IDENTIFIER				S									
REF04-1	Reference Identifier Qualifier	X3	ID	2-3	R							72	3	
REF04-2	Other Payer Primary Identifier	X50	AN	1-50	R							75	50	
REF04-3	Reference Identification Qualifier		ID	2-3	N/U									
REF04-4	Reference Identification		AN	1-50	N/U									
REF04-5	Reference Identification Qualifier		ID	2-3	N/U									
REF04-6	Reference Identification		AN	1-50	N/U									
AMT	SALES TAX AMOUNT			1	S		2400	2400		AMT		1	18	1
AMT01	Amount Qualifier Code	X3	ID	1-3	R							19	3	

837P 5010A1	As of June 21, 2016		X12 Element Attributes					X12 Flat File						
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Req.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
AMT02	Sales Tax Amount	05 Sales Tax Amount -GROUP PIC X(18) 05 Sales Tax Amount -GROUP-REDEF REDEFINES Sales Tax Amount -GROUP 10 Sales Tax Amount PIC S9(5)V99 10 Sales Tax Amount -FILLER PIC X(11)	R	1-18		R						22	18	
AMT03	Credit/Debit Flag Code		ID	1-1		N/U								
AMT	POSTAGE CLAIMED AMOUNT			1		S	2400	2400		AMT		1	18	1
AMT01	Amount Qualifier Code	X3	ID	1-3		R						19	3	
AMT02	Postage Claimed Amount	05 Postage Claimed Amount -GROUP PIC X(18) 05 Postage Claimed Amount -GROUP-REDEF REDEFINES Postage Claimed Amount -GROUP 10 Postage Claimed Amount PIC S9(5)V99 10 Postage Claimed Amount -FILLER PIC X(11)	R	1-18		R						22	18	
AMT03	Credit/Debit Flag Code		ID	1-1		N/U								
K3	FILE INFORMATION			10		S	2400	2400		K3		1	18	10
K301	Fixed Format Information	X80	AN	1-80		R						19	80	
K302	Record Format Code		ID	1-2		N/U								
K303	COMPOSITE UNIT OF MEASURE					N/U								
NTE	LINE NOTE			1		S	2400	2400		NTE		1	18	1
NTE01	Note Reference Code	X3	ID	3-3		R						19	3	
NTE02	Line Note Text	X80	AN	1-80		R						22	80	
NTE	THIRD PARTY ORGANIZATION NOTES			1		S	2400	2400		NTE		1	18	1
NTE01	Third Party Organization Notes	X3	ID	3-3		R						19	3	
NTE02	Line Note Text	X80	AN	1-80		R						22	80	
PS1	PURCHASED SERVICE INFORMATION			1		S	2400	2400		PS1		1	18	1
PS101	Purchased Service Provider Identifier	X50	AN	1-50		R						19	50	

837P 5010A1	As of June 21, 2016		X12 Element Attributes				X12 Flat File							
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Reg.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
PS102	Purchased Service Charge Amount	05 Purchased Service Charge Amount -GROUP-REDEF REDEFINES Purchased Service Charge Amount -GROUP 10 Purchased Service Charge Amount PIC S9(5)V99 10 Purchased Service Charge Amount -FILLER PIC X(11)	R		1-18	R						69	18	
PS103	State or Province Code		ID		2-2	N/U								
HCP	LINE PRICING/REPRICING INFORMATION			1		S	2400	2400		HCP		1	18	1
HCP01	Pricing Methodology	X2	ID		2-2	R						19	2	
HCP02	Repriced Allowed Amount	05 Repriced Allowed Amount -GROUP PIC X(18) 05 Repriced Allowed Amount -GROUP-REDEF REDEFINES Repriced Allowed Amount -GROUP 10 Repriced Allowed Amount PIC S9(5)V99 10 Repriced Allowed Amount -FILLER PIC X(11)	R		1-18	R						21	18	
HCP03	Repriced Saving Amount	05 Repriced Saving Amount -GROUP PIC X(18) 05 Repriced Saving Amount -GROUP-REDEF REDEFINES Repriced Saving Amount -GROUP 10 Repriced Saving Amount PIC S9(5)V99 10 Repriced Saving Amount -FILLER PIC X(11)	R		1-18	S						39	18	
HCP04	Repricing Organization Identifier	X50	AN		1-50	S						57	50	
HCP05	Repricing Per Diem or Flat Rate Amount	X(9) 05 Repricing Per Diem or Flat Rate Amount -GROUP-REDEF REDEFINES Repricing Per Diem or Flat Rate Amount -GROUP 10 Repricing Per Diem or Flat Rate Amount PIC S9(5)V99	R		1-9	S						107	9	
HCP06	Repriced Approved Ambulatory Patient Group Code	X50	AN		1-50	S						116	50	
HCP07	Repriced Approved Ambulatory Patient Group Amount	05 Repriced Approved Ambulatory Patient Group Amount -GROUP PIC X(18) 05 Repriced Approved Ambulatory Patient Group Amount -GROUP- REDEF REDEFINES Repriced Approved Ambulatory Patient Group Amount -GROUP 10 Repriced Approved Ambulatory Patient Group Amount PIC S9(5)V99 10 Repriced Approved Ambulatory Patient Group Amount -FILLER PIC X(11)	R		1-18	S						166	18	
HCP08	Product/Service ID		AN		1-48	N/U								
HCP09	Product or Service ID Qualifier	X2	ID		2-2	S						184	2	
HCP10	Repriced Approved HCPCS Code	X48	AN		1-48	S						186	48	
HCP11	Unit or Basis for Measurement Code	X2	ID		2-2	S						234	2	

837P 5010A1	As of June 21, 2016		X12 Element Attributes				X12 Flat File							
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Req.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
HCP12	Repriced Approved Service Unit Count	05 RepricedApprovedServiceUnitCount-GROUP PIC X(8) 05 RepricedApprovedServiceUnitCount-MJ-qualifier-GROUP-REDEF REDEFINES RepricedApprovedServiceUnitCount-GROUP 10 RepricedApprovedServiceUnitCount-MJ-qualifier PIC 9(4) 10 RepricedApprovedServiceUnitCount-MJ-FILLER PIC X(4) 05 RepricedApprovedServiceUnitCount-UN-qualifier-GROUP-REDEF REDEFINES RepricedApprovedServiceUnitCount-GROUP 10 RepricedApprovedServiceUnitCount-UN-qualifier PIC 9(4)V9	R	1	15	S						236	8	
HCP13	Reject Reason Code	X2	ID	2	2	S						244	2	
HCP14	Policy Compliance Code	X2	ID	1	2	S						246	2	
HCP15	Exception Code	X2	ID	1	2	S						248	2	
LIN	DRUG IDENTIFICATION			1		S	2410	2410		LIN		1	18	1
LIN01	Assigned Identification		AN	1	20	N/U								
LIN02	Product or Service ID Qualifier	X2	ID	2	2	R						19	2	
LIN03	National Drug Code	X48	AN	1	48	R						21	48	
LIN04	Product/Service ID Qualifier		ID	2	2	N/U								
LIN05	Product/Service ID		AN	1	48	N/U								
LIN06	Product/Service ID Qualifier		ID	2	2	N/U								
LIN07	Product/Service ID		AN	1	48	N/U								
LIN08	Product/Service ID Qualifier		ID	2	2	N/U								
LIN09	Product/Service ID		AN	1	48	N/U								
LIN10	Product/Service ID Qualifier		ID	2	2	N/U								
LIN11	Product/Service ID		AN	1	48	N/U								
LIN12	Product/Service ID Qualifier		ID	2	2	N/U								
LIN13	Product/Service ID		AN	1	48	N/U								
LIN14	Product/Service ID Qualifier		ID	2	2	N/U								
LIN15	Product/Service ID		AN	1	48	N/U								
LIN16	Product/Service ID Qualifier		ID	2	2	N/U								
LIN17	Product/Service ID		AN	1	48	N/U								

837P 5010A1	As of June 21, 2016		X12 Element Attributes					X12 Flat File						
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Reg.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
LIN18	Product/Service ID Qualifier		ID	2-2	N/U									
LIN19	Product/Service ID		AN	1-48	N/U									
LIN20	Product/Service ID Qualifier		ID	2-2	N/U									
LIN21	Product/Service ID		AN	1-48	N/U									
LIN22	Product/Service ID Qualifier		ID	2-2	N/U									
LIN23	Product/Service ID		AN	1-48	N/U									
LIN24	Product/Service ID Qualifier		ID	2-2	N/U									
LIN25	Product/Service ID		AN	1-48	N/U									
LIN26	Product/Service ID Qualifier		ID	2-2	N/U									
LIN27	Product/Service ID		AN	1-48	N/U									
LIN28	Product/Service ID Qualifier		ID	2-2	N/U									
LIN29	Product/Service ID		AN	1-48	N/U									
LIN30	Product/Service ID Qualifier		ID	2-2	N/U									
LIN31	Product/Service ID		AN	1-48	N/U									
CTP	DRUG PRICING			1	R		2410	2410		CTP		1	18	1
CTP01	Class of Trade Code		ID	2-2	N/U									
CTP02	Price Identifier Code		ID	3-3	N/U									
CTP03	Unit Price		R	1-17	N/U									
CTP04	National Drug Unit Count	05 National Drug Unit Count -GROUP PIC X(15) 05 National Drug Unit Count -GROUP-REDEF REDEFINES National Drug Unit Count-GROUP 10 National Drug Unit Count PIC 9(7)V999 10 National Drug Unit Count -FILLER PIC X(5)	R	1-15	R							19	15	
CTP05	COMPOSITE UNIT OF MEASURE				R									
CTP05-1	Code Qualifier	X2	ID	2-2	R							34	2	
CTP05-2	Exponent		R	1-15	N/U									
CTP05-3	Multiplier		R	1-10	N/U									

837P 5010A1	As of June 21, 2016		X12 Element Attributes					X12 Flat File						
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Req.	Loop	Loop ID	Loop Seq.	Seq. ID	Seq. Seq.	Start	Length	Record Repeat
								6	4	4	4			
CTP05-4	Unit or Basis For Measurement Code		ID	2-2	N/U									
CTP05-5	Exponent		R	1-15	N/U									
CTP05-6	Multiplier		R	1-10	N/U									
CTP05-7	Unit or Basis For Measurement Code		ID	2-2	N/U									
CTP05-8	Exponent		R	1-15	N/U									
CTP05-9	Multiplier		R	1-10	N/U									
CTP05-10	Unit or Basis For Measurement Code		ID	2-2	N/U									
CTP05-11	Exponent		R	1-15	N/U									
CTP05-12	Multiplier		R	1-10	N/U									
CTP05-13	Unit or Basis For Measurement Code		ID	2-2	N/U									
CTP05-14	Exponent		R	1-15	N/U									
CTP05-15	Multiplier		R	1-10	N/U									
CTP06	Price Multiplier Qualifier		ID	3-3	N/U									
CTP07	Multiplier		R	1-10	N/U									
CTP08	Monetary Amount		R	1-18	N/U									
CTP09	Basis of Unit Price Code		ID	2-2	N/U									
CTP10	Condition Value		AN	1-10	N/U									
CTP11	Multiple Price Quantity		N0	1-2	N/U									
REF	PRESCRIPTION OR COMPOUND DRUG ASSOCIATION NUMBER			1	S	2410	2410			REF		1	18	1
REF01	Reference Identification Qualifier	X3	ID	2-3	R							19	3	
REF02	Prescription Number	X50	AN	1-50	R							22	50	
REF03	Description		AN	1-80	N/U									
REF04	REFERENCE IDENTIFIER				N/U									
REF04-1	Reference Identifier Qualifier	X3	ID	2-3	N/U							72	3	

837P 5010A1	As of June 21, 2016		X12 Element Attributes					X12 Flat File						
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Req.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
REF04-2	Other Payer Primary Identifier	X50	AN	1-50	N/U							75	50	
REF04-3	Reference Identification Qualifier		ID	2-3	N/U									
REF04-4	Reference Identification		AN	1-50	N/U									
REF04-5	Reference Identification Qualifier		ID	2-3	N/U									
REF04-6	Reference Identification		AN	1-50	N/U									
NM1	RENDERING PROVIDER NAME			1	S	2420A	2420A			NM1		1	18	1
NM101	Entity Identifier Code	X3	ID	2-3	R							19	3	
NM102	Entity Type Qualifier	X1	ID	1-1	R							22	1	
NM103	Rendering Provider Last or Organization Name	X60	AN	1-60	R							23	60	
NM104	Rendering Provider First Name	X35	AN	1-35	S							83	35	
NM105	Rendering Provider Middle Name or Initial	X25	AN	1-25	S							118	25	
NM106	Name Prefix		AN	1-10	N/U									
NM107	Rendering Provider Name Suffix	X10	AN	1-10	S							143	10	
NM108	Identification Code Qualifier	X2	ID	1-2	S							153	2	
NM109	Rendering Provider Identifier	X80	AN	2-80	S							155	80	
NM110	Entity Relationship Code		ID	2-2	N/U									
NM111	Entity Identifier Code		ID	2-3	N/U									
NM112	Name Last or Organization Name		AN	1-60	N/U									
PRV	RENDERING PROVIDER SPECIALTY INFORMATION			1	S	2420A	2420A			PRV		1	18	1
PRV01	Provider Code	X3	ID	1-3	R							19	3	
PRV02	Reference Identification Qualifier	X3	ID	2-3	R							22	3	
PRV03	Provider Taxonomy Code	X50	AN	1-50	R							25	50	
PRV04	State or Province Code		ID	2-2	N/U									
PRV05	PROVIDER SPECIALTY INFORMATION				N/U									

837P 5010A1	As of June 21, 2016		X12 Element Attributes				X12 Flat File							
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Reg.	Loop	Loop ID	Loop Seq.	Seq. ID	Seq. Seq.	Start	Length	Record Repeat
								6	4	4	4			
PRV06	Provider Organization Code		ID	3-3	N/U									
REF	RENDERING PROVIDER SECONDARY IDENTIFICATION			20	S	2420A	2420A			REF		1	18	20
REF01	Reference Identification Qualifier	X3	ID	2-3	R							19	3	
REF02	Rendering Provider Secondary Identifier	X50	AN	1-50	R							22	50	
REF03	Description		AN	1-80	N/U									
REF04	REFERENCE IDENTIFIER				S									
REF04-1	Reference Identifier Qualifier	X3	ID	2-3	R							72	3	
REF04-2	Other Payer Primary Identifier	X50	AN	1-50	R							75	50	
REF04-3	Reference Identification Qualifier		ID	2-3	N/U									
REF04-4	Reference Identification		AN	1-50	N/U									
REF04-5	Reference Identification Qualifier		ID	2-3	N/U									
REF04-6	Reference Identification		AN	1-50	N/U									
NM1	PURCHASED SERVICE PROVIDER NAME			1	S	2420B	2420B			NM1		1	18	1
NM101	Entity Identifier Code	X3	ID	2-3	R							19	3	
NM102	Entity Type Qualifier	X1	ID	1-1	R							22	1	
NM103	Name Last or Organization Name	X60	AN	1-60	N/U							23	60	
NM104	Name First	X35	AN	1-35	N/U							83	35	
NM105	Name Middle	X25	AN	1-25	N/U							118	25	
NM106	Name Prefix		AN	1-10	N/U									
NM107	Name Suffix	X10	AN	1-10	N/U							143	10	
NM108	Identification Code Qualifier	X2	ID	1-2	S							153	2	
NM109	Purchase Service Primary Identifier	X80	AN	2-80	S							155	80	
NM110	Entity Relationship Code		ID	2-2	N/U									

837P 5010A1	As of June 21, 2016		X12 Element Attributes				X12 Flat File							
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Reg.	Loop	Loop ID	Loop Seq.	Seq. ID	Seq. Seq.	Start	Length	Record Repeat
								6	4	4	4			
NM111	Entity Identifier Code		ID	2-3	N/U									
NM112	Name Last or Organization Name		AN	1-60	N/U									
REF	PURCHASED SERVICE PROVIDER SECONDARY IDENTIFICATION			20	S	2420B	2420B			REF		1	18	20
REF01	Reference Identification Qualifier	X3	ID	2-3	R							19	3	
REF02	Purchased Service Provider Secondary Identifier	X50	AN	1-50	R							22	50	
REF03	Description		AN	1-80	N/U									
REF04	REFERENCE IDENTIFIER				S									
REF04-1	Reference Identifier Qualifier	X3	ID	2-3	R							72	3	
REF04-2	Other Payer Primary Identifier	X50	AN	1-50	R							75	50	
REF04-3	Reference Identification Qualifier		ID	2-3	N/U									
REF04-4	Reference Identification		AN	1-50	N/U									
REF04-5	Reference Identification Qualifier		ID	2-3	N/U									
REF04-6	Reference Identification		AN	1-50	N/U									
NM1	SERVICE FACILITY LOCATION NAME			1	S	2420C	2420C			NM1		1	18	1
NM101	Entity Identifier Code	X3	ID	2-3	R							19	3	
NM102	Entity Type Qualifier	X1	ID	1-1	R							22	1	
NM103	Laboratory or Facility Name	X60	AN	1-60	R							23	60	
NM104	Name First	X35	AN	1-35	N/U							83	35	
NM105	Name Middle	X25	AN	1-25	N/U							118	25	
NM106	Name Prefix		AN	1-10	N/U									
NM107	Name Suffix	X10	AN	1-10	N/U							143	10	
NM108	Identification Code Qualifier	X2	ID	1-2	S							153	2	
NM109	Laboratory or Facility Primary Identifier	X80	AN	2-80	S							155	80	

837P 5010A1		As of June 21, 2016	X12 Element Attributes					X12 Flat File						
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Req.	Loop	Loop ID	Loop Seq.	Seq. ID	Seq. Seq.	Start	Length	Record Repeat
								6	4	4	4			
NM110	Entity Relationship Code		ID	2-2	N/U									
NM111	Entity Identifier Code		ID	2-3	N/U									
NM112	Name Last or Organization Name		AN	1-60	N/U									
N3	SERVICE FACILITY LOCATION ADDRESS			1	R	2420C	2420C			N3		1	18	1
N301	Laboratory or Facility Address Line	X55	AN	1-55	R							19	55	
N302	Laboratory or Facility Address Line	X55	AN	1-55	S							74	55	
N4	SERVICE FACILITY LOCATION CITY/STATE/ZIP			1	R	2420C	2420C			N4		1	18	1
N401	Laboratory or Facility City Name	X30	AN	2-30	R							19	30	
N402	Laboratory or Facility State or Province Code	X2	ID	2-2	S							49	2	
N403	Laboratory or Facility Postal Zone or ZIP Code	X15	ID	3-15	S							51	15	
N404	Laboratory or Facility Country Code	X3	ID	2-3	S							66	3	
N405	Location Qualifier		ID	1-2	N/U									
N406	Location Identifier		AN	1-30	N/U									
N407	Country Subdivision Code	X3	ID	1-3	S							69	3	
REF	SERVICE FACILITY LOCATION SECONDARY IDENTIFICATION			3	S	2420C	2420C			REF		1	18	3
REF01	Reference Identification Qualifier	X3	ID	2-3	R							19	3	
REF02	Service Facility Location Secondary Identifier	X50	AN	1-50	R							22	50	
REF03	Description		AN	1-80	N/U									
REF04	REFERENCE IDENTIFIER				S									
REF04-1	Reference Identifier Qualifier	X3	ID	2-3	R							72	3	
REF04-2	Other Payer Primary Identifier	X50	AN	1-50	R							75	50	

837P 5010A1		As of June 21, 2016	X12 Element Attributes					X12 Flat File						
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Req.	Loop	Loop ID	Loop Seq.	Seq. ID	Seq. Seq.	Start	Length	Record Repeat
								6	4	4	4			
REF04-3	Reference Identification Qualifier		ID	2-3	N/U									
REF04-4	Reference Identification		AN	1-50	N/U									
REF04-5	Reference Identification Qualifier		ID	2-3	N/U									
REF04-6	Reference Identification		AN	1-50	N/U									
NM1	SUPERVISING PROVIDER NAME			1	S	2420D	2420D			NM1		1	18	1
NM101	Entity Identifier Code	X3	ID	2-3	R							19	3	
NM102	Entity Type Qualifier	X1	ID	1-1	R							22	1	
NM103	Supervising Provider Last Name	X60	AN	1-60	R							23	60	
NM104	Supervising Provider First Name	X35	AN	1-35	S							83	35	
NM105	Supervising Provider Middle Name or Initial	X25	AN	1-25	S							118	25	
NM106	Name Prefix		AN	1-10	N/U									
NM107	Supervising Provider Name Suffix	X10	AN	1-10	S							143	10	
NM108	Identification Code Qualifier	X2	ID	1-2	S							153	2	
NM109	Supervising Provider Identifier	X80	AN	2-80	S							155	80	
NM110	Entity Relationship Code		ID	2-2	N/U									
NM111	Entity Identifier Code		ID	2-3	N/U									
NM112	Name Last or Organization Name		AN	1-60	N/U									
REF	SUPERVISING PROVIDER SECONDARY IDENTIFICATION			20	S	2420D	2420D			REF		1	18	20
REF01	Reference Identification Qualifier	X3	ID	2-3	R							19	3	
REF02	Supervising Provider Secondary Identifier	X50	AN	1-50	R							22	50	
REF03	Description		AN	1-80	N/U									
REF04	REFERENCE IDENTIFIER				S									
REF04-1	Reference Identifier Qualifier	X3	ID	2-3	R							72	3	

837P 5010A1	As of June 21, 2016		X12 Element Attributes					X12 Flat File						
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Reg.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
REF04-2	Other Payer Primary Identifier	X50	AN	1	50	R						75	50	
REF04-3	Reference Identification Qualifier		ID	2	3	N/U								
REF04-4	Reference Identification		AN	1	50	N/U								
REF04-5	Reference Identification Qualifier		ID	2	3	N/U								
REF04-6	Reference Identification		AN	1	50	N/U								
NM1	ORDERING PROVIDER NAME			1		S	2420E	2420E		NM1		1	18	1
NM101	Entity Identifier Code	X3	ID	2	3	R						19	3	
NM102	Entity Type Qualifier	X1	ID	1	1	R						22	1	
NM103	Ordering Provider Last Name	X60	AN	1	60	R						23	60	
NM104	Ordering Provider First Name	X35	AN	1	35	S						83	35	
NM105	Ordering Provider Middle Name or Initial	X25	AN	1	25	S						118	25	
NM106	Name Prefix		AN	1	10	N/U								
NM107	Ordering Provider Name Suffix	X10	AN	1	10	S						143	10	
NM108	Identification Code Qualifier	X2	ID	1	2	S						153	2	
NM109	Ordering Provider Identifier	X80	AN	2	80	S						155	80	
NM110	Entity Relationship Code		ID	2	2	N/U								
NM111	Entity Identifier Code		ID	2	3	N/U								
NM112	Name Last or Organization Name		AN	1	60	N/U								
N3	ORDERING PROVIDER ADDRESS			1		S	2420E	2420E		N3		1	18	1
N301	Ordering Provider Address Line	X55	AN	1	55	R						19	55	
N302	Ordering Provider Address Line	X55	AN	1	55	S						74	55	
N4	ORDERING PROVIDER CITY/STATE/ZIP CODE			1		S	2420E	2420E		N4		1	18	1
N401	Ordering Provider City Name	X30	AN	2	30	R						19	30	

837P 5010A1	As of June 21, 2016		X12 Element Attributes				X12 Flat File							
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Req.	Loop	Loop ID	Loop Seq.	Seq. ID	Seq. Seq.	Start	Length	Record Repeat
								6	4	4	4			
N402	Ordering Provider State or Province Code	X2	ID	2-2	S							49	2	
N403	Ordering Provider Postal Zone or ZIP Code	X15	ID	3-15	S							51	15	
N404	Ordering Provider Country Code	X3	ID	2-3	S							66	3	
N405	Location Qualifier		ID	1-2	N/U									
N406	Location Identifier		AN	1-30	N/U									
N407	Country Subdivision Code	X3	ID	1-3	S							69	3	
REF	ORDERING PROVIDER SECONDARY IDENTIFICATION			20	S		2420E	2420E		REF		1	18	20
REF01	Reference Identification Qualifier	X3	ID	2-3	R							19	3	
REF02	Ordering Provider Secondary Identifier	X50	AN	1-50	R							22	50	
REF03	Description		AN	1-80	N/U									
REF04	REFERENCE IDENTIFIER				S									
REF04-1	Reference Identifier Qualifier	X3	ID	2-3	R							72	3	
REF04-2	Other Payer Primary Identifier	X50	AN	1-50	R							75	50	
REF04-3	Reference Identification Qualifier		ID	2-3	N/U									
REF04-4	Reference Identification		AN	1-50	N/U									
REF04-5	Reference Identification Qualifier		ID	2-3	N/U									
REF04-6	Reference Identification		AN	1-50	N/U									
PER	ORDERING PROVIDER CONTACT INFORMATION			1	S		2420E	2420E		PER		1	18	1
PER01	Contact Function Code	X2	ID	2-2	R							19	2	
PER02	Ordering Provider Contact Name	X60	AN	1-60	S							21	60	
PER03	Communication Number Qualifier	X2	ID	2-2	R							81	2	
PER04	Communication Number	X256	AN	1-256	R							83	256	
PER05	Communication Number Qualifier	X2	ID	2-2	S							339	2	

837P 5010A1		As of June 21, 2016	X12 Element Attributes					X12 Flat File						
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Req.	Loop	Loop ID	Loop Seq.	Seq. ID	Seq. Seq.	Start	Length	Record Repeat
								6	4	4	4			
PER06	Communication Number	X256	AN	1-256	S							341	256	
PER07	Communication Number Qualifier	X2	ID	2-2	S							597	2	
PER08	Communication Number	X256	AN	1-256	S							599	256	
PER09	Contact Inquiry Reference		AN	1-20	N/U									
NM1	REFERRING PROVIDER NAME			1	S	2420F	2420F			NM1		1	18	1
NM101	Entity Identifier Code	X3	ID	2-3	R							19	3	
NM102	Entity Type Qualifier	X1	ID	1-1	R							22	1	
NM103	Referring Provider Last Name	X60	AN	1-60	R							23	60	
NM104	Referring Provider First Name	X35	AN	1-35	S							83	35	
NM105	Referring Provider Middle Name or Initial	X25	AN	1-25	S							118	25	
NM106	Name Prefix		AN	1-10	N/U									
NM107	Referring Provider Name Suffix	X10	AN	1-10	S							143	10	
NM108	Identification Code Qualifier	X2	ID	1-2	S							153	2	
NM109	Referring Provider Identifier	X80	AN	2-80	S							155	80	
NM110	Entity Relationship Code		ID	2-2	N/U									
NM111	Entity Identifier Code		ID	2-3	N/U									
NM112	Name Last or Organization Name		AN	1-60	N/U									
REF	REFERRING PROVIDER SECONDARY IDENTIFICATION			20	S	2420F	2420F			REF		1	18	20
REF01	Reference Identification Qualifier	X3	ID	2-3	R							19	3	
REF02	Referring Provider Secondary Identifier	X50	AN	1-50	R							22	50	
REF03	Description		AN	1-80	N/U									
REF04	REFERENCE IDENTIFIER				S									
REF04-1	Reference Identifier Qualifier	X3	ID	2-3	R							72	3	

837P 5010A1		As of June 21, 2016	X12 Element Attributes					X12 Flat File						
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Req.	Loop	Loop ID	Loop Seq.	Seq. ID	Seq. Seq.	Start	Length	Record Repeat
								6	4	4	4			
REF04-2	Other Payer Primary Identifier	X50	AN	1-50	R							75	50	
REF04-3	Reference Identification Qualifier		ID	2-3	N/U									
REF04-4	Reference Identification		AN	1-50	N/U									
REF04-5	Reference Identification Qualifier		ID	2-3	N/U									
REF04-6	Reference Identification		AN	1-50	N/U									
NM1	AMBULANCE PICK UP LOCATION			1	S		2420G	2420G		NM1		1	18	1
NM101	Entity Identifier Code	X3	ID	2-3	R							19	3	
NM102	Entity Type Qualifier	X1	ID	1-1	R							22	1	
NM103	Name Last or Organization Name	X60	AN	1-60	N/U							23	60	
NM104	Name First	X35	AN	1-35	N/U							83	35	
NM105	Name Middle	X25	AN	1-25	N/U							118	25	
NM106	Name Prefix		AN	1-10	N/U									
NM107	Name Suffix	X10	AN	1-10	N/U							143	10	
NM108	Identification Code Qualifier	X2	ID	1-2	N/U							153	2	
NM109	Identification Code	X80	AN	2-80	N/U							155	80	
NM110	Entity Relationship Code		ID	2-2	N/U									
NM111	Entity Identifier Code		ID	2-3	N/U									
NM112	Name Last or Organization Name		AN	1-60	N/U									
N3	AMBULANCE PICK UP LOCATION ADDRESS			1	R		2420G	2420G		N3		1	18	1
N301	Ambulance Pick Up Address Line	X55	AN	1-55	R							19	55	
N302	Ambulance Pick Up Address Line	X55	AN	1-55	S							74	55	
N4	AMBULANCE PICK UP LOCATION CITY/STATE/ZIP			1	R		2420G	2420G		N4		1	18	1

837P 5010A1	As of June 21, 2016		X12 Element Attributes					X12 Flat File						
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Req.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
N401	Ambulance Pick Up City Name	X30	AN	2-30		R						19	30	
N402	Ambulance Pick Up State or Province Code	X2	ID	2-2		S						49	2	
N403	Ambulance Pick Up Postal Zone or ZIP Code	X15	ID	3-15		S						51	15	
N404	Ambulance Pick Up Country Code	X3	ID	2-3		S						66	3	
N405	Location Qualifier		ID	1-2		N/U								
N406	Location Identifier		AN	1-30		N/U								
N407	Country Subdivision Code	X3	ID	1-3		S						69	3	
NM1	AMBULANCE DROP OFF LOCATION			1		S	2420H	2420H		NM1		1	18	1
NM101	Entity Identifier Code	X3	ID	2-3		R						19	3	
NM102	Entity Type Qualifier	X1	ID	1-1		R						22	1	
NM103	Ambulance Drop Off Location	X60	AN	1-60		S						23	60	
NM104	Name First	X35	AN	1-35		N/U						83	35	
NM105	Name Middle	X25	AN	1-25		N/U						118	25	
NM106	Name Prefix		AN	1-10		N/U								
NM107	Name Suffix	X10	AN	1-10		N/U						143	10	
NM108	Identification Code Qualifier	X2	ID	1-2		N/U						153	2	
NM109	Identification Code	X80	AN	2-80		N/U						155	80	
NM110	Entity Relationship Code		ID	2-2		N/U								
NM111	Entity Identifier Code		ID	2-3		N/U								
NM112	Name Last or Organization Name		AN	1-60		N/U								
N3	AMBULANCE DROP OFF LOCATION ADDRESS			1		R	2420H	2420H		N3		1	18	1
N301	Ambulance Drop Off Address Line	X55	AN	1-55		R						19	55	
N302	Ambulance Drop Off Address Line	X55	AN	1-55		S						74	55	

837P 5010A1	As of June 21, 2016		X12 Element Attributes				X12 Flat File							
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Reg.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
N4	AMBULANCE DROP OFF LOCATION CITY/STATE/ZIP			1		R	2420H	2420H		N4		1	18	1
N401	Ambulance Drop Off City Name	X30	AN	2-30		R						19	30	
N402	Ambulance Drop Off State or Province Code	X2	ID	2-2		S						49	2	
N403	Ambulance Drop Off Postal Zone or ZIP Code	X15	ID	3-15		S						51	15	
N404	Ambulance Drop Off Country Code	X3	ID	2-3		S						66	3	
N405	Location Qualifier		ID	1-2		N/U								
N406	Location Identifier		AN	1-30		N/U								
N407	Country Subdivision Code	X3	ID	1-3		S						69	3	
SVD	LINE ADJUDICATION INFORMATION			1		S	2430	2430		SVD		1	18	1
SVD01	Other Payer Primary Identifier	X80	AN	2-80		R						19	80	
SVD02	Service Line Paid Amount	05Service Line Paid Amount -GROUP PIC X(18) 05 Service Line Paid Amount -GROUP-REDEF REDEFINES Service Line Paid Amount -GROUP 10 Service Line Paid Amount PIC S9(5)V99 10 Service Line Paid Amount -FILLER PIC X(11)	R	1-18		R						99	18	
SVD03	COMPOSITE MEDICAL PROCEDURE IDENTIFIER					R								
SVD03-1	Product or Service ID Qualifier	X2	ID	2-2		R						117	2	
SVD03-2	Procedure Code	X48	AN	1-48		R						119	48	
SVD03-3	Procedure Modifier	X2	AN	2-2		S						167	2	
SVD03-4	Procedure Modifier	X2	AN	2-2		S						169	2	
SVD03-5	Procedure Modifier	X2	AN	2-2		S						171	2	
SVD03-6	Procedure Modifier	X2	AN	2-2		S						173	2	
SVD03-7	Procedure Code Description	X80	AN	1-80		S						175	80	
SVD03-8	Product/Service ID		AN	1-48		N/U								
SVD04	Product or Service ID		AN	1-48		N/U								

837P 5010A1	As of June 21, 2016		X12 Element Attributes				X12 Flat File							
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Req.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
SVD05	Paid Service Unit Count	05 Paid Service Unit Count -GROUP PIC X(15) 05 Paid Service Unit Count -GROUP-REDEF REDEFINES Paid Service Unit Count -GROUP 10 Paid Service Unit Count PIC 9(7)V999 10 Paid Service Unit Count -FILLER PIC X(5)	R		1-15	R						255	15	
SVD06	Bundled or Unbundled Line Number	05 Bundled or Unbundled Line Number -GROUP PIC X(6) 05 Bundled or Unbundled Line Number -GROUP-REDEF REDEFINES Bundled or Unbundled Line Number -GROUP 10 Bundled or Unbundled Line Number PIC 9(6)	N0		1-6	S						270	6	
CAS	LINE ADJUSTMENT				5	S	2430	2430		CAS		1	18	5
CAS01	Claim Adjustment Group Code	X2	ID		1-2	R						19	2	
CAS02	Adjustment Reason Code	X5	ID		1-5	R						21	5	
CAS03	Adjustment Amount	05 Adjustment Amount -GROUP PIC X(18) 05 Adjustment Amount -GROUP-REDEF REDEFINES Adjustment Amount -GROUP 10 Adjustment Amount PIC S9(5)V99 10 Adjustment Amount -FILLER PIC X(11)	R		1-18	R						26	18	
CAS04	Adjustment Quantity	05 Adjustment Quantity-GROUP PIC X(15) 05 Adjustment Quantity-GROUP-REDEF REDEFINES Adjustment Quantity-GROUP 10 Adjustment Quantity PIC 9(7) 10 Adjustment Quantity-FILLER PIC X(8) 05 ADJ04 REDEFINES Adjustment Quantity-GROUP 10 ADJ-04 PIC S9(7)V999 10 ADJ-04-FILLER PIC X(5)	R		1-15	S						44	15	
CAS05	Adjustment Reason Code	X5	ID		1-5	S						59	5	
CAS06	Adjustment Amount	05 Adjustment Amount -GROUP PIC X(18) 05 Adjustment Amount -GROUP-REDEF REDEFINES Adjustment Amount -GROUP 10 Adjustment Amount PIC S9(5)V99 10 Adjustment Amount -FILLER PIC X(11)	R		1-18	S						64	18	
CAS07	Adjustment Quantity	05 Adjustment Quantity-GROUP PIC X(15) 05 Adjustment Quantity-GROUP-REDEF REDEFINES Adjustment Quantity-GROUP 10 Adjustment Quantity PIC 9(7) 10 Adjustment Quantity-FILLER PIC X(8) 05 ADJ07 REDEFINES Adjustment Quantity-GROUP 10 ADJ-07 PIC S9(7)V999 10 ADJ-07-FILLER PIC X(5)	R		1-15	S						82	15	
CAS08	Adjustment Reason Code	X5	ID		1-5	S						97	5	

837P 5010A1	As of June 21, 2016		X12 Element Attributes				X12 Flat File							
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Reg.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
CAS09	Adjustment Amount	05 Adjustment Amount -GROUP PIC X(18) 05 Adjustment Amount -GROUP-REDEF REDEFINES Adjustment Amount -GROUP 10 Adjustment Amount PIC S9(5)V99 10 Adjustment Amount -FILLER PIC X(11)	R		1-18	S						102	18	
CAS10	Adjustment Quantity	05 Adjustment Quantity-GROUP PIC X(15) 05 Adjustment Quantity-GROUP-REDEF REDEFINES Adjustment Quantity-GROUP 10 Adjustment Quantity PIC 9(7) 10 Adjustment Quantity-FILLER PIC X(8) 05 ADJ10 REDEFINES Adjustment Quantity-GROUP 10 ADJ-10 PIC S9(7)V999 10 ADJ-10-FILLER PIC X(5)	R		1-15	S						120	15	
CAS11	Adjustment Reason Code	X5	ID		1-5	S						135	5	
CAS12	Adjustment Amount	05 Adjustment Amount -GROUP PIC X(18) 05 Adjustment Amount -GROUP-REDEF REDEFINES Adjustment Amount -GROUP 10 Adjustment Amount PIC S9(5)V99 10 Adjustment Amount -FILLER PIC X(11)	R		1-18	S						140	18	
CAS13	Adjustment Quantity	05 Adjustment Quantity-GROUP PIC X(15) 05 Adjustment Quantity-GROUP-REDEF REDEFINES Adjustment Quantity-GROUP 10 Adjustment Quantity PIC 9(7) 10 Adjustment Quantity-FILLER PIC X(8) 05 ADJ13 REDEFINES Adjustment Quantity-GROUP 10 ADJ-13 PIC S9(7)V999 10 ADJ-13-FILLER PIC X(5)	R		1-15	S						158	15	
CAS14	Adjustment Reason Code	X5	ID		1-5	S						173	5	
CAS15	Adjustment Amount	05 Adjustment Amount -GROUP PIC X(18) 05 Adjustment Amount -GROUP-REDEF REDEFINES Adjustment Amount -GROUP 10 Adjustment Amount PIC S9(5)V99 10 Adjustment Amount -FILLER PIC X(11)	R		1-18	S						178	18	
CAS16	Adjustment Quantity	05 Adjustment Quantity-GROUP PIC X(15) 05 Adjustment Quantity-GROUP-REDEF REDEFINES Adjustment Quantity-GROUP 10 Adjustment Quantity PIC 9(7) 10 Adjustment Quantity-FILLER PIC X(8) 05 ADJ16 REDEFINES Adjustment Quantity-GROUP 10 ADJ-16 PIC S9(7)V999 10 ADJ-16-FILLER PIC X(5)	R		1-15	S						196	15	
CAS17	Adjustment Reason Code	X5	ID		1-5	S						211	5	
CAS18	Adjustment Amount	05 Adjustment Amount -GROUP PIC X(18) 05 Adjustment Amount -GROUP-REDEF REDEFINES Adjustment Amount -GROUP 10 Adjustment Amount PIC S9(5)V99 10 Adjustment Amount -FILLER PIC X(11)	R		1-18	S						216	18	

837P 5010A1	As of June 21, 2016		X12 Element Attributes					X12 Flat File						
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Reg.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
CAS19	Adjustment Quantity	05 Adjustment Quantity-GROUP PIC X(15) 05 Adjustment Quantity-GROUP-REDEF REDEFINES Adjustment Quantity-GROUP 10 Adjustment Quantity PIC 9(7) 10 Adjustment Quantity-FILLER PIC X(8) 05 ADJ19 REDEFINES Adjustment Quantity-GROUP 10 ADJ-19 PIC S9(7)V999 10 ADJ-19-FILLER PIC X(5)	R		1-15	S						234	15	
DTP	LINE CHECK OR REMITTANCE DATE			1		R	2430	2430		DTP		1	18	1
DTP01	Date Time Qualifier	X3	ID		3-3	R						19	3	
DTP02	Date Time Period Format Qualifier	X3	ID		2-3	R						22	3	
DTP03	Adjudication or Payment Date	X35	AN		1-35	R						25	35	
AMT	REMAINING PATIENT LIABILITY			1		S	2430	2430		AMT		1	18	1
AMT01	Amount Qualifier Code	X3	ID		1-3	R						19	3	
AMT02	Remaining Patient Liability	05 Remaining Patient Liability -GROUP PIC X(18) 05 Remaining Patient Liability -GROUP-REDEF REDEFINES Remaining Patient Liability -GROUP 10 Remaining Patient Liability PIC S9(5)V99 10 Remaining Patient Liability -FILLER PIC X(11)	R		1-18	R						22	18	
AMT03	Credit/Debit Flag Code		ID		1-1	N/U								
LQ	FORM IDENTIFICATION CODE			1		S	2440	2440		LQ		1	18	1
LQ01	Code List Qualifier Code	X3	ID		1-3	R						19	3	
LQ02	Form Identifier	X30	AN		1-30	R						22	30	
FRM	SUPPORTING DOCUMENTATION			99		R	2440	2440		FRM		1	18	99
FRM01	Question Number/Letter	X20	AN		1-20	R						19	20	
FRM02	Question Response	X1	ID		1-1	S						39	1	
FRM03	Question Response	X50	AN		1-50	S						40	50	

837P 5010A1		As of June 21, 2016	X12 Element Attributes					X12 Flat File						
Element Identifier	Description	COBOL PIC	ID	Min.	Max.	Usage Reg.	Loop	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat
								6	4	4	4			
FRM04	Question Response	05 Question Response -GROUP PIC X(8) 05 Question Response -GROUP-REDEF REDEFINES Question Response -GROUP 10 Question Response PIC 9(8)	DT		8-8	S						90	8	
FRM05	Question Response	05 Question Response -GROUP PIC X(6) 05 Question Response -GROUP-REDEF REDEFINES Question Response -GROUP 10 Question Response PIC 9(3)V9 10 Question Response -FILLER PIC X(2)	R		1-6	S						98	6	
SE	TRANSACTION SET TRAILER			1		R				SE		1	18	1
SE01	Transaction Segment Count	9(10)	N0		1-10	R						19	10	
SE02	Transaction Set Control Number	X9	AN		4-9	R						29	9	
GE	FUNCTION GROUP TRAILER			1		R				GE		1	18	1
GE01	Number of Transaction Sets Included	9(6)	N0		1-6	R						19	6	
GE02	Group Control Number	9(9)	N0		1-9	R						25	9	
IEA	INTERCHANGE CONTROL TRAILER			1		R				IEA		1	18	1
IEA01	Number of Included Functional Groups	9(5)	N0		1-5	R						19	5	
IEA02	Interchange Control Number	9(9)	N0		9-9	R						24	9	

Element Identifier	This field contains the segment or element identifier
Description	This field indicates the element name or the industry name describing the element
COBOL PIC	This field indicates the the COBOL picture clause, which is an element in programming language that is used to indicate the item characteristics and size of the numeric data element.
ID	This field indicates the attributes of the data element (ie. ID, AN, R, TM, and DT) see rows 5-9 for definitions of each type
ID (identifier)	An identifier data element always contains a value from a predefined list of codes that is maintained by the ASC Committee or some other body recognized by the Committee. Trailing spaces must be suppressed unless they are necessary to satisfy a minimum legnth. An identifier is always left justified. The representation for this data element type is "ID".
AN (string)	A string data element is a sequence of any characters from the basic or extended character sets. The string data element must contain at least one non-space character. The significant chracters shall be left justified. Leading spaces, when they occur, are presumed to be significant characters. Trailing spaces must be suppressed unless they are necessary to satisfy a minimum legnth. The representation for this data element type is "AN".
R (decimal)	A decimal data element may contain an explicit decimal point and is used for numeric values that have a varying number of decimal positions. This data element type is represented as "R". The decimal point always appears in the character stream if the decimal point is at any place other than the right end. If the value is an integer (decimal point at the right end), the decimal point must be omitted. For negative values, the leading minus sign (-) is used. Absence of a sign indicates a positive value. The plus sign (+) must not be transmitted. Leading zeros must be suppressed unless necessary to satisfy a minimum length requirement. Trailing zeros following the decimal point must be suppressed unless necessary to indicate precision. The use of triad separators (for example commas in 1,000,000) is expressly prohibited. The length of a decimal type element does not include the optional leading sign or decimal point.
TM (time)	A time data element is used to express the ISO standard time HHMMSSd..d format in which HH is the hour for a 24 hour clock (00-23), MM is the minute (00-59), SS is the second (00-59), and d..d is decimal seconds. The representation for this data element type is "TM". The length of the data element determines the format of the transmitted time.
DT (date)	A date data element is used to express the standard date is either YYMMDD or CCYYMMDD format in which CC is the first two digits of the calendar year, YY is the last two digits of the calendar year, MM is the month (01-12), and DD is the day in the month (01-31). The representation for this data element type is "DT".
Min. Max.	This field identifies the minimum and maximum size of a data element (ie. A value of 1-2 means the element can be either 1 byte or 2 bytes. A value of 5-5 means that the element must be 5 bytes)
Usage Reg.	The field indicates whether a segment or element is REQUIRED, SITUATIONAL, or NOT USED

Loop	This field contains the loop ID, if applicable.
Loop Repeat	This field contains the value indicating the number of times the loop may be repeated.
Values	This field contains the value or values which can be submitted in this element.
Loop ID	Loop ID (6 bytes) - This field contain positions 1 through 6 of the 18 byte record key used to identify the loop when used as a record key in a computer program (ie. "2010AA"). Left justify and space fill. Note: the total size of the record key is 18 bytes.
Loop Seq.	Loop Seq. (4 bytes) - This field contain positions 7 through 10 of the 18 byte record key used to identify the numeric sequence of the loop when used as a record key in a computer program (ie. "0001"). Right justify and zero fill. Note: the total size of the record key is 18 bytes.
Seg. ID	Seq. ID (4 bytes) - This field contains positions 11 through 14 of the 18 byte record key used to identify the segment when used as a record key in a computer program (ie."REF "). Left justify and space fill. Note: the total size of the record key is 18 bytes.
Seg. Seq.	Seg. Seq.(4 bytes) - This field contains positions 15 through 18 of the 18 byte record key used to identify the numeric sequence of the segment when used as a record key in a computer program (ie. "0001"). Right justify and zero fill. Note: the total size of the record key is 18 bytes.
Start	This field shows the data element's starting position within the record.
Length	This field shows the data element's length with the record.
Record Repeat	If the record repeats, this field indicates the number of times the record may repeat.

Date	Change	Reason
09/09/2010	Changed value in GS08 to 005010X222A1	Errata
09/09/2010	Changed 2010BA NM108 usage from R to S	Errata
09/09/2010	Changed 2010BA NM109 usage from R to S	Errata
09/09/2010	Changed 2010BA N4 usage from R to S	Errata
09/09/2010	Changed 2010BB N4 usage from R to S	Errata
09/09/2010	Added new 2010CA REF segment Property & Casualty Patient Identifier	Errata
09/09/2010	Changed 2330A N4 usage from R to S	Errata
09/09/2010	Changed 2330B N4 usage from R to S	Errata
09/09/2010	Added qualifiers EN, EO, HI, UK, UP to LIN02	Errata
09/09/2010	Changed 2420E N4 usage from R to S	Errata
10/20/2010	Updated +PR and +CR REF segments per copybook concept	HP comment
03/24/2011	Updated COBOL picture clauses for 2320 CAS04, CAS07, CAS10, CAS13, CAS16, & CAS19 to S9(7)V999	CMS (CR7065)
03/24/2011	Updated COBOL picture clauses for 2430 CAS04, CAS07, CAS10, CAS13, CAS16, & CAS19 to S9(7)V999	CMS (CR7065)
	Added REF04-1, REF04-2, REF04-3, REF04-4, REF04-5, and REF04-6 to the 2010CA REF PROPERTY AND	
05/25/2011	CASUALTY PATIENT IDENTIFIER per copybook concept	FCSO email 5/2/11 9:40 PM
		FE Edit WG Calls on 2/9/16 and
02/11/2016	Updated COBOL pic for 2400 SV104 Service Unit Count UN to be signed value - S9(4)V9."	3/8/16
06/21/2016	Updated COBOL pic for 2400 SV104 Service Unit Count MJ to be signed value - S9(4)	POC comment NGS (CR9666)

Excerpt from original 837P from the provider	Errors
CLM>PARTB>92.511>>>11+B+1>Y>A>Y>Y>P REF>D9>CLEARINGHOUSEID HI>ABK+J020 NM1>82>1>KAHN>BEN>>>>XX>NNNNNNNNNN PRV>PE>PXC>203BF0100Y NM1>77>2>ABBEY MEMORIAL>>>>XX>NNNNNNNNNN N3>9999A STEVE D SMITHY AVE N4>LOS ANGELES>CA>90033-2414 LX>1 SV1>HC+99201>65.00>UN>1>>>1 DTP>472>D8>20090701 REF>6R>1 LX>2 SV1>HC+87880>33.50>UN>1>>>1 DTP>472>D8>20090701 REF>6R>2	<ul style="list-style-type: none"> CLM02 has too many decimal positions <ul style="list-style-type: none"> A7 - Acknowledgement/Rejected for Invalid Information 697 - Invalid Decimal Precision A7 - Acknowledgement/Rejected for Invalid Information 178 - Submitted charges. N403 has an invalid character (dash) in the postal code <ul style="list-style-type: none"> A7 - Acknowledgement/Rejected for Invalid Information 500 - Entity's Postal/Zip Code 77 - Service Location

Sample segments from Flat File from the COTS translator to CEM with the new STC records identifying the errors:

```

1      2      3      4      5      6      7      8
1234567890123456789012345678901234567890123456789012345678901234567890
=====
2300  0001CLM 0120PARTB      000521A      11B 1YAYYP
2300  0001STC 0120A7  697   20090819U 000000925AA7  178
2310C 0001N4  0127LOS ANGELES      CA90033-2414
2310C 0001STC 0127A7  500  77 20090819U 000000925A

```

Flat File definition for the STC error records. These records are added after any segment that has errors which are being passed from the COTS translator to the CEM.

STC	Description	Loop ID	Loop Seq.	Seg. ID	Seg. Seq.	Start	Length	Record Repeat	Picture
		6	4	4	4				
				STC		1	18	>1	
STC01-1	Claim Status Category Code					19	5		X(5)
STC01-2	Claim Status Code					24	5		X(5)
STC01-3	Entity Identifier Code					29	3		X(3)
STC01-4	Not Used								
STC02	Status Info Effective Date					32	8		9(8)
STC03	Action Code					40	2		X(2)
STC04	Submitted Charges for					42	10		S9(8)V99
STC05	Not Used								
STC06	Not Used								
STC07	Not Used								
STC08	Not Used								
STC09	Not Used								
STC10-1	Claim Status Category Code					52	5		X(5)
STC10-2	Claim Status Code					57	5		X(5)
STC10-3	Entity Identifier Code					62	3		X(3)
STC10-4	Not Used								
STC11-1	Claim Status Category Code					65	5		X(5)
STC11-2	Claim Status Code					70	5		X(5)
STC11-3	Entity Identifier Code					75	3		X(3)

STC11-4	Not Used								
STC12	Not Used								

999 Example

ST>999>000000001>005010X231~
AK1>HC>000000001>005010X222~
AK2>837>000000001>005010X222~
IK3>CLM>120>>8~
IK4>2>782>112>92.511~
IK3>N4>127>>8~
IK4>3>116>6>90033-2414~
IK5>E~
AK9>E>1>1>1~
SE>10>000000001~

277CA Example

ST>277>000000001>005010X214~
BHT>0085>08>BATCH0001>20090721>1350>TH~
HL>1>>>20>1~
NM1>PR>2>J1 MEDICARE 'B' - CA, HI, NV>>>>PI>PPPPP~
TRN>1>SOURCETR0001~
DTP>050>D8>20090721~
DTP>009>D8>20090721~
HL>2>1>21>1~
NM1>41>2>ABBEY MEMORIAL MEDICAL CLN>>>>46>NNNNNNNNNN~
TRN>2>0123~
STC>A1+19>20090721>WQ>1597.36~
QTY>90>23~
QTY>AA>1~
AMT>YU>1504.86~
AMT>YY>
HL>3>2>19>1~
NM1>85>2>ABBEY MEMORIAL MEDICAL CLN>>>>XX>NNNNNNNNNN~
HL>4>3>PT~
NM1>QC>1>TEST>PART>B>>JR.>MI>111111111F~
TRN>2>PARTB~
STC>A7+697>20090721>U>92.51>>>>>A7+178~
STC>A7+500+77>20090721>U>92.51~
STC>A7+400>20090721>U>92.51 ~
REF>D9>CLEARINGHOUSEID~
DTP>472>D8>20090701~
SE>23>000000001~

Notes:

1. The first STC was generated by the CEM for claim being out of balance. This is not found by the COTS translator.
2. Second and third STC were generated from the STC records passed to the CEM from the COTS translator.