

271 x12		271 x12 (cont)	271 x12 (cont)
x12	Envelope Structure	ST- Transaction Set (ST/SE) Each transaction set (also called a transaction Set) contains three things: A transaction set header - segment of an X12 document	GS- Functional Group (GS/GE) A functional group is composed of one or more
Mandatory Segments		Header - segment of an X12 document trailer A single message, enveloped within the header and footer The transaction has a three-digit code, a text title, and a two-letter code; for example, 997, Functional Acknowledgment (FA)	Group Header - segment of a set of X12 documents of the same document type (transaction set). The functional group is defined by the header and trailer; the Functional Group Header (GS) appears at the beginning, and the
ISA- Interchange	Interchange Envelope (ISA/IEA) The interchange envelope is the wrapper for all the data to be sent in one transmission. It can contain multiple functional groups. This means that transactions of different types can be included in the interchange envelope, with each type of transaction stored in a separate functional group.	SE- ^	Functional Group (GE) A functional group is composed of one or more transaction sets, all of the same type, that can be batched together in one transmission. The functional group is defined by the header and trailer; the Functional Group Header (GS) appears at the beginning, and the Functional Group Trailer (GE) appears at the end. Many transaction sets can be included in the functional group, but all transactions must be of the same type
IEA- End of Interchange - It contains information about the number of functional groups and the interchange control reference number	^	Transa ction Set Trailer - segment of an X12 document. This marks the end of a transaction set	Group Header (GE) appears at the end. Many transaction sets can be included in the functional group, but all transactions must be of the same type
			Functional Group (GE) A functional group is composed of one or more transaction sets, all of the same type, that can be batched together in one transmission. The functional group is defined by the header and trailer; the Functional Group Header (GS) appears at the beginning, and the Functional Group Trailer (GE) appears at the end. Many transaction sets can be included in the functional group, but all transactions must be of the same type
			Group Header (GE) appears at the end. Many transaction sets can be included in the functional group, but all transactions must be of the same type



## Misc

General •eligibility status •Maximum  
Responses benefits (policy limits) •Exclu-  
Include sions •In-plan/out-of-plan  
benefits •C.O.B. information  
•Deductible •Co-pays

Categorical Procedure coverage dates  
Responses •Procedure coverage  
maximum amount(s) allowed  
•Deductible amount(s)  
•Remaining deductible  
amount(s) •Co-insurance  
amount(s) •Co-pay amount(s)  
•Coverage limitation  
percentage •Patient respon-  
sibility amount(s) •Non-c-  
overed amount(s)

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Page 2 of 2.

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