-MSH : Message Header -

Location	Data Element	Data	Categorization
MSH-1	Field Separator		Value-Profile Fixed
MSH-2	Encoding Characters	^~\&	Value-Profile Fixed
MSH-3	Sending Application		
MSH-3.1	Namespace ID	DeathReportProcessing	Presence-Configuration
MSH-3.2	Universal ID	2.16.840.1.113883.3.20	OPnIdifferent
MSH-3.3	Universal ID Type	ISO	Indifferent
MSH-4	Sending Facility		
MSH-4.1	Namespace ID	VRDept	Presence-Configuration
MSH-4.2	Universal ID	2.16.840.1.113883.3.20	OPnIdifferent
MSH-4.3	Universal ID Type	ISO	Indifferent
MSH-5	Receiving Application		
MSH-5.1	Namespace ID	DRrcv	Presence-Configuration
MSH-5.2	Universal ID	2.16.840.1.113883.3.20	OP Adifferent
MSH-5.3	Universal ID Type	ISO	Indifferent
MSH-6	Receiving Facility		
MSH-6.1	Namespace ID	NCHS	Presence-Configuration
MSH-6.2	Universal ID	2.16.840.1.113883.3.898Phdifferent	
MSH-6.3	Universal ID Type	ISO	Indifferent
MSH-7	Date/Time of Message	20101005183312-0400	Presence-System Generated
MSH-9	Message Type		
MSH-9.1	Message Code	ADT	Value-Profile Fixed
MSH-9.2	Trigger Event	A11	Value-Profile Fixed
MSH-9.3	Message Structure	ADT_A09	Value-Test Case Fixed
MSH-10	Message Control ID	1223334505	Presence Length- Configuration
MSH-11	Processing ID		
MSH-11.1	Processing ID	P	Value-Profile Fixed
MSH-12	Version ID		
MSH-12.1	Version ID	2.6	Value-Profile Fixed
MSH-15	Accept Acknowledgment Type	NE	Value-Test Case Fixed
MSH-16	Application Acknowledgment Type	NE	Value-Test Case Fixed
MSH-17	Country Code	US	Value-Profile Fixed
MSH-21	Message Profile Identifier		
MSH-21.1	Entity Identifier	JDIA11_V1.0	Value-Profile Fixed
MSH-21.2	Namespace ID	PHIN VS	Presence-Configuration
MSH-21.3	Universal ID		Indifferent
MSH-21.4	Universal ID Type		Indifferent

EVN: Event Type

Location	Data Element	Data	Categorization
EVN-2	Recorded Date/Time	1/015111/1/00-0400	Presence-System Generated

PID: Patient Identification -

Location	Data Element	Data	Categorization
PID-1	Set ID - PID	1	Value-Profile Fixed
PID-3[1]	Patient Identifier List		
PID-3[1].1	ID Number	987-65-4321	Presence-Configuration
PID-3[1].4	Assigning Authority		
PID-3[1].4.2	Universal ID		Indifferent
PID-3[1].4.3	Universal ID Type		Indifferent
PID-3[1].5	Identifier Type Code	SS	Value-Test Case Fixed
PID-3[2]	Patient Identifier List		
PID-3[2].1	ID Number	900213	
PID-3[2].4	Assigning Authority		
PID-3[2].4.2	Universal ID		
PID-3[2].4.3	Universal ID Type		
PID-3[2].5	Identifier Type Code	DC	
PID-3[3]	Patient Identifier List		
PID-3[3].1	ID Number	2015000213	
PID-3[3].4	Assigning Authority		
PID-3[3].4.2	Universal ID		
PID-3[3].4.3	Universal ID Type		
PID-3[3].5	Identifier Type Code	DCFN	
PID-5	Patient Name		
PID-5.1	Family Name		
PID-5.1.1	Surname	Perez	Presence-Test Case Proper
PID-5.2	Given Name	Javier	Presence-Test Case Proper
PID-5.3	Second and Further Given Names or Initials Thereof	Luis	Presence-Test Case Proper
PID-5.4	Suffix (e.g., JR or III)		Indifferent
PID-5.7	Name Type Code	L	Value-Test Case Fixed
PID-7	Date/Time of Birth	19510401	Presence-Content Indifferent
PID-8	Administrative Sex	M	Presence-Test Case Proper
PID-11	Patient Address		
PID-11.1	Street Address		
PID-11.1.1	Street or Mailing Address	143 Taylor Street	Presence-Test Case Proper
PID-11.2	Other Designation		Indifferent

PID-11.3	City	2390562	Presence-Test Case Proper
PID-11.4	State or Province	MD	Presence-Test Case Proper
PID-11.5	Zip or Postal Code	21401	Presence-Test Case Proper
PID-11.6	Country	US	Value-Profile Fixed
PID-11.8	Other Geographic Designation	Yes	Value-Test Case Fixed
PID-11.9	County/Parish Code	003	Value-Profile Fixed
PID-29	Patient Death Date and Time	201010051125-0400	Presence-Content Indifferent
PID-30	Patient Death Indicator	Y	Value-Profile Fixed

-PV1 : Patient Visit -

Location	Data Element	Data	Categorization
PV1-2	Patient Class	N	Value-Profile Fixed