

MSH - Message Header Segment

 $igstar{}$ Enter information below and it will be displayed on each page

OLIS Specification <software></software>									Analysis	Comme
Seq	Name	Туре	Table	Len	Opt	Card	Example	(Optional)	Outcome	Comme
0	Segment ID – MSH	ST		3	R	11	MSH		Meets	
1	Field Separator	ST		1	R	11			Meets	
2	Encoding Characters	ST		4	R	11	^~\&		Doesn't meet (field)	Must def
3	Sending Application	HD		263	R	11				
3.1	Namespace ID	[X					Not supp
3.2	Universal ID	ST		255	 R	11	OLIS		Doesn't meet (field)	Must spe
3.3	Universal ID Type	ID	0301	6	R	11	X500 or ISO		Doesn't meet (field)	Must spe
4	Vendor/Product ID (Sending Facility)	HD		20	R	11				
4.1	Namespace ID	ST		20	 R	11	SampleConformanceID1		Doesn't meet (field)	Must spe
4.2	Universal ID				X					Not supp
4.3	Universal ID Type				X					Not supp
5	Receiving Application	HD		263	R	11				
5.1	Namespace ID				X					Not supp
5.2	Universal ID	ST		255	 R	11	OLIS		Doesn't meet (field)	Must spe
5.3	Universal ID Type	ID	0301	6	R	11	X500 or ISO		Meets	Must spe
6	Receiving Facility				Х					Not supp
7	Date/Time of Message	TS		19	R	11				
7.1	Date/Time of Event	ST		19	R	11	20051231235959-0500		Doesn't meet (field)	Date form
7.2	Degree of Precision				X					Not supp
8	Security				Х					Not supp
9	Message Type	MSG		15	R	11				
9.1	Message Code	ID	0076	3	R	11	ORU		Meets	
9.2	Trigger Event	ID	0003	3	 R	11	R01		Meets	
9.3	Message Structure	ID	0354	7	 R	11	ORU_R01		Meets	Must spe
10	Message Control ID	ST		40	R	11	2453958.123		Meets	Must spe
11	Processing ID	PT		1	R	11				
11.1	Processing ID	ID	0103	1	— — — R	11	P		Doesn't meet (field)	

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fine delimiters used by OLIS
ported by OLIS
ecify OLIS
ecify X500 or ISO
ecify appropriate name space
ported by OLIS
ported by OLIS
ported by OLIS
ecify OLIS
ecify X500 or ISO
ported by OLIS
mats must include offset from GMT
ported by OLIS
ported by OLIS
ecify ORU_R01
ecify assigned control ID