

### Master File Identification

Element name	Data
File-Level Event Code	Change file records as defined in the record-level event codes for each record that follows

### Battery information [1]

#### Master File Entry

Element name	Data
Record-Level Event Code	Add record to master file
Effective Date/Time	2013-12-19 2:53:10pm
Primary Key Value - MFE	Stool culture with Susceptibility

#### General Segment

Element name	Data
Specimen Required	Yes
Producer ID	Century Hospital Clinical Laboratory
Preferred Report Name for the Observation	Stool Culture with Susceptibility Reflex
Orderability	Yes
Nature of Service/Test/Observation	P
Factors that may Affect the Observation	Insufficient specimen, Improper labeling
Service/Test/Observation Performance Schedule	Monday through Friday
Exclusive Test	This test can be included with any number of other tests
Diagnostic Service Sector ID	Laboratory
Expected Turn-Around Time	3 day

#### Observation batteries

Element name	Data
Test/Observations Included Within an Ordered Test Battery [1]	Stool culture
Test/Observations Included Within an Ordered Test Battery [2]	Colony Count
Test/Observations Included Within an Ordered Test Battery [3]	Bacteria susceptibility

#### Observations that Require Specimens

Element name	Data
Sequence Number - Test/Observation Master File	1.1
Container Description	Enteric Pathogen Transport System - Cary Blair
Container Volume	15.0
Container Units	mililiter
Specimen	Stool specimen
Additive	Cary Blair Medium
Normal Collection Volume	10 mililiter
Minimum Collection Volume	5 mililiter
Specimen Handling Code	Refrigerated
Specimen Preference	Preferred

#### Observations that Require Specimens

Element name	Data
Sequence Number - Test/Observation Master File	1.2
Container Description	Enteric Pathogen Transport System - Para Pak C and S
Container Description	Enteric Pathogen Transport System - buffered glycerol saline
Container Volume	15.0
Container Volume	15.0
Container Units	mililiter
Container Units	mililiter
Specimen	Stool specimen
Normal Collection Volume	10 mililiter
Minimum Collection Volume	5 mililiter
Specimen Handling Code	Refrigerated
Specimen Preference	Alternate
Preferred Specimen/Attribute Sequence ID	1.1

#### Battery information [2]

##### Master File Entry

Element name	Data
Record-Level Event Code	Add record to master file
Effective Date/Time	2013-12-19 2:53:10pm
Primary Key Value - MFE	Bacteria susceptibility

##### General Segment

Element name	Data
Specimen Required	Yes
Producer ID	Century Hospital Clinical Laboratory
Other Service/Test/Observation IDs for the Observation	Bacterial susceptibility panel in Isolate by Minimum inhibitory concentration (MIC)
Preferred Report Name for the Observation	Bacteria susceptibility
Orderability	Yes
Nature of Service/Test/Observation	P
Factors that may Affect the Observation	Insufficient specimen, Improper labeling
Service/Test/Observation Performance Schedule	Monday through Friday
Exclusive Test	This test can be included with any number of other tests
Diagnostic Service Sector ID	Laboratory
Expected Turn-Around Time	3 day

##### Observation batteries

Element name	Data
Test/Observations Included Within an Ordered Test Battery [1]	Ciprofloxacin
Test/Observations Included Within an Ordered Test Battery [2]	Gentamicin
Test/Observations Included Within an Ordered Test Battery [3]	Ampicillin
Test/Observations Included Within an Ordered Test Battery [4]	Amoxicillin+Clavulanate

Test/Observations Included Within an Ordered Test Battery [5]	Trimethoprim-sulfamethoxazole
--	-------------------------------