

Master File Identification

Element name	Data
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[1]

Master File Entry

Element name	Data
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General Segment

Element name	Data
Service/Test/Observation Performance Schedule	Monday through Friday
Observation Identifier	Bacteria identified in Stool by Culture
Expected Turn-Around Time	3 day

Categorical Service/Test/Observation Segment

Element name	Data
Normal Text/Codes for Categorical Observations [1]	Negative (qualifier value)
Abnormal Text/Codes for Categorical Observations [1]	Shigella flexneri
Abnormal Text/Codes for Categorical Observations [2]	Salmonella I, group O:4
Abnormal Text/Codes for Categorical Observations [3]	Enterohemorrhagic Escherichia coli, serotype O157:H7

Observations that Require Specimens

Element name	Data
Container Description	Enteric Pathogen Transport System - Cary Blair
Container Volume	15.0
Container Units	mililiter
Specimen Handling Code	Refrigerated

Observations that Require Specimens

Element name	Data
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 Handling Code	Refrigerated

[2]

Master File Entry

Element name	Data
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General Segment

Element name	Data
Service/Test/Observation Performance Schedule	Monday through Friday
Observation Identifier	COLONY COUNT

Expected Turn-Around Time	3 day
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[3]

Master File Entry

Element name	Data
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General Segment

Element name	Data
Service/Test/Observation Performance Schedule	Monday through Friday
Observation Identifier	Ciprofloxacin [Susceptibility] by Minimum inhibitory concentration (MIC)
Expected Turn-Around Time	3 day

[4]

Master File Entry

Element name	Data
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General Segment

Element name	Data
Service/Test/Observation Performance Schedule	Monday through Friday
Observation Identifier	Gentamicin [Susceptibility] by Minimum inhibitory concentration (MIC)
Expected Turn-Around Time	3 day

[5]

Master File Entry

Element name	Data
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General Segment

Element name	Data
Service/Test/Observation Performance Schedule	Monday through Friday
Observation Identifier	Ampicillin [Susceptibility] by Minimum inhibitory concentration (MIC)
Expected Turn-Around Time	3 day

[6]

Master File Entry

Element name	Data
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General Segment

Element name	Data
Service/Test/Observation Performance Schedule	Monday through Friday
Observation Identifier	Amoxicillin+Clavulanate [Susceptibility] by Minimum inhibitory concentration (MIC)
Expected Turn-Around Time	3 day

Master File Entry

Element name	Data
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General Segment

Element name	Data
Service/Test/Observation Performance Schedule	Monday through Friday
Observation Identifier	Trimethoprim+Sulfamethoxazole [Susceptibility] by Minimum inhibitory concentration (MIC)
Expected Turn-Around Time	3 day