

| Element    | Data |
|------------|------|
| Identifier | OMC  |
| Event code | UPD  |

Panel/Test battery Information - Stool culture with Susceptibility  
Record information

| Element                             | Data                              |
|-------------------------------------|-----------------------------------|
| Event code                          | MAD                               |
| Effective date and time             | 20131219145310                    |
| Test/Panel Name                     | Stool culture with Susceptibility |
| Test/Panel identifier (code system) | 1100 (99USL)                      |

General information

| Element                          | Data                                     |
|----------------------------------|--|
| Specimen required ?              | Y  |
| Preferred Report Name            | Stool Culture with Susceptibility Reflex |
| Is the test/panel orderable ?    | Y  |
| Nature                           | P  |
| Factors that may affect the test | Insufficient specimen, Improper labeling |
| Schedule                         | Monday through Friday                    |
| Is the test exclusive ?          | N  |
| Diagnostic Service Sector        | LAB                                      |
| Expected turn around time        | 3 day                                    |

Panel/Test battery Details

| Element  | Data                    |
|--|-------------------------|
| Test included in panel/test battery                      | Stool culture           |
| Test included in panel/test battery (code & code system) | 1101 (99USL)            |
| Test included in panel/test battery                      | Colony Count            |
| Test included in panel/test battery (code & code system) | 1102 (99USL)            |
| Test included in panel/test battery                      | Bacteria susceptibility |
| Test included in panel/test battery (code & code system) | 1500 (99USL)            |

Specimen information details

| Element  | Data   |
|--|--|
| Sequence ID  | 1.1  |
| Container description                              | Enteric Pathogen Transport System - Cary Blair |
| Container volume                                   | 15.0   |
| Container units                                    | milliliter                                     |
| Container units (code & code system)               | mL (UCUM)                                      |
| Specimen (code & code system)                      | 119339001 (SCT)                                |
| Specimen (code & code system)                      | CARY (HL70371)                                 |
| Normal collection volume                           | 10   |
| Normal collection volume unit                      | milliliter                                     |
| Normal collection volume unit (code & code system) | mL (UCUM)                                      |
| Normal collection volume                           | 5  |
| Normal collection volume unit                      | milliliter                                     |
| Normal collection volume unit (code & code system) | mL (UCUM)                                      |
| Specimen Handling Code                             | Refrigerated                                   |
| Specimen Handling Code (code & code system)        | REF (HL70376)                                  |
| Specimen Preference                                | P  |

Specimen information details

| Element     | Data |
|-------------|------|
| Sequence ID | 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                                    | milliliter   |
| Container units (code & code system)               | mL (UCUM)  |
| Container units                                    | milliliter   |
| Container units (code & code system)               | mL (UCUM)  |
| Specimen (code & code system)                      | 119339001 (SCT)  |
| Normal collection volume                           | 10   |
| Normal collection volume unit                      | milliliter   |
| Normal collection volume unit (code & code system) | mL (UCUM)  |
| Normal collection volume                           | 5  |
| Normal collection volume unit                      | milliliter   |
| Normal collection volume unit (code & code system) | mL (UCUM)  |
| Specimen Handling Code                             | Refrigerated   |
| Specimen Handling Code (code & code system)        | REF (HL70376)  |
| Specimen Preference                                | A  |
| Preferred Specimen Sequence ID                     | 1.1  |

Panel/Test battery Information - Bacteria susceptibility  
Record information

| Element                             | Data                    |
|-------------------------------------|-------------------------|
| Event code                          | MAD                     |
| Effective date and time             | 20131219145310          |
| Test/Panel Name                     | Bacteria susceptibility |
| Test/Panel identifier (code system) | 1500 (99USL)            |

General information

| Element                                   | Data  |
|---|---|
| Specimen required ?                       | Y   |
| Test/Panel other name                     | Bacterial susceptibility panel in Isolate by Minimum inhibitory concentration (MIC) |
| Test/Panel other identifier (code system) | 50545-3 (LN)  |
| Preferred Report Name                     | Bacteria susceptibility   |
| Is the test/panel orderable ?             | Y   |
| Nature                                    | P   |
| Factors that may affect the test          | Insufficient specimen, Improper labeling  |
| Schedule                                  | Monday through Friday   |
| Is the test exclusive ?                   | N   |
| Diagnostic Service Sector                 | LAB   |
| Expected turn around time                 | 3 day   |

Panel/Test battery Details

| Element  | Data                    |
|--|-------------------------|
| Test included in panel/test battery                      | Ciprofloxacin           |
| Test included in panel/test battery (code & code system) | 1501 (99USL)            |
| Test included in panel/test battery                      | Gentamicin              |
| Test included in panel/test battery (code & code system) | 1502 (99USL)            |
| Test included in panel/test battery                      | Ampicillin              |
| Test included in panel/test battery (code & code system) | 1503 (99USL)            |
| Test included in panel/test battery                      | Amoxicillin+Clavulanate |
| Test included in panel/test battery (code & code system) | 1504 (99USL)            |

Test included in panel/test battery

Trimethoprim-sulfamethoxazole

Test included in panel/test battery (code & code system)

1505 (99USL)