

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

Panel/Test battery Information - GHP
Record information

| Element | Data |
|-------------------------------------|----------------|
| Event code | MDC |
| Effective date and time | 20131219145310 |
| Test/Panel Name | GHP |
| Test/Panel identifier (code system) | 800 (99USL) |

General information

| Element | Data |
|---------------------------------------|--|
| Specimen required ? | Y |
| Preferred Report Name | General Health Profile |
| Is the test/panel orderable ? | Y |
| Nature | S |
| Interpretation | This blood test is used to determine general health status and to screen for and monitor a variety of disorders. This profile includes a complete metabolic profile, comprehensive CBC, Urinalysis and total Thyrotropin (T4). |
| Patient preparation | Patient fasting required for 12 hours. |
| Factors that may affect the test | Insufficient specimen, Gross hemolysis, Improper labeling. |
| Schedule | Daily |
| Is the test exclusive ? | N |
| Diagnostic Service Sector | LAB |
| Replacement test | CMP |
| Replacement test (code & code system) | 100 (99USL) |
| Replacement test | Comprehensive Urinalysis |
| Replacement test (code & code system) | 300 (99USL) |
| Replacement test | CBC_diff |
| Replacement test (code & code system) | 200 (99USL) |
| Replacement test | TSH |
| Replacement test (code & code system) | 700 (99USL) |
| Expected turn around time | 1 day |

Panel/Test battery Details

| Element | Data |
|--|--------------------------|
| Test included in panel/test battery | CMP |
| Test included in panel/test battery (code & code system) | 100 (99USL) |
| Test included in panel/test battery | CBC_diff |
| Test included in panel/test battery (code & code system) | 200 (99USL) |
| Test included in panel/test battery | TSH |
| Test included in panel/test battery (code & code system) | 700 (99USL) |
| Test included in panel/test battery | Comprehensive Urinalysis |
| Test included in panel/test battery (code & code system) | 300 (99USL) |

Specimen information details

| Element | Data |
|-----------------------|---------------------------|
| Sequence ID | 1 |
| Container description | Gold Serum Separator tube |
| Container description | Red, No Additive tube |
| Container volume | 5.0 |
| Container volume | 5.0 |

| | |
|--|---|
| Container units | milliliter |
| Container units (code & code system) | mL (UCUM) |
| Container units | milliliter |
| Container units (code & code system) | mL (UCUM) |
| Specimen (code & code system) | 119364003 (SCT) |
| Normal collection volume | 1 |
| Normal collection volume unit | milliliter |
| Normal collection volume unit (code & code system) | mL (UCUM) |
| Normal collection volume | 0.5 |
| Normal collection volume unit | milliliter |
| Normal collection volume unit (code & code system) | mL (UCUM) |
| Specimen Requirements | Protect from light. Allow serum tube to clot completely at room temperature. Separate serum or plasma from cells ASAP or within 30 minutes of collection. |
| Specimen Handling Code | Refrigerated temperature |
| Specimen Handling Code (code & code system) | REF (HL70376) |
| Specimen Preference | P |

Specimen information details

| Element | Data |
|--|--|
| Sequence ID | 1.2 |
| Container description | Lavender Top (EDTA) tube |
| Container description | Pink Top (K2EDTA) tube |
| Container volume | 3.0 |
| Container volume | 3.0 |
| Container units | milliliters |
| Container units (code & code system) | mL (UCUM) |
| Container units | milliliters |
| Container units (code & code system) | mL (UCUM) |
| Specimen (code & code system) | 119297000 (SCT) |
| Specimen (code & code system) | EDTK (HL70371) |
| Normal collection volume | 3 |
| Normal collection volume unit | milliliters |
| Normal collection volume unit (code & code system) | mL (UCUM) |
| Normal collection volume | 0.5 |
| Normal collection volume unit | milliliters |
| Normal collection volume unit (code & code system) | mL (UCUM) |
| Specimen Requirements | Refrigeration is required if specimen is not brought immediately to laboratory. Two blood smears should be prepared if sample is not delivered to the laboratory within 4 hrs. Sample should be analyzed within 6 hours at room temperature and 24 hrs when stored at 4 degrees C. |
| Specimen Handling Code | Critical refrigerated |
| Specimen Handling Code (code & code system) | CREF (HL70376) |
| Specimen Preference | P |

Specimen information details

| Element | Data |
|--------------------------------------|--|
| Sequence ID | 1.3 |
| Container description | Sterile, plastic, leak proof container |
| Container volume | 4 |
| Container units | fluid ounce (US) |
| Container units (code & code system) | [foz_us] (UCUM) |
| Specimen (code & code system) | 122575003 (SCT) |

| | |
|--|--------------------------|
| Normal collection volume | 20 |
| Normal collection volume unit | milliliter |
| Normal collection volume unit (code & code system) | mL (UCUM) |
| Normal collection volume | 4 |
| Normal collection volume unit | milliliter |
| Normal collection volume unit (code & code system) | mL (UCUM) |
| Specimen Requirements | Keep refrigerated |
| Specimen Handling Code | Refrigerated temperature |
| Specimen Handling Code (code & code system) | REF (HL70376) |
| Specimen Preference | P |