| Description- | |
|--------------------------------|--|
| | |
| | |

The EHR-S transmits an accept acknowledgement message to Century Hospital's LIS which indicates the Application Acknowledgement message has been successfully received.

Comments-

This is the initial "smoke testing" to reveal simple failures of the acknowledgment message severe enough to preclude further testing.

PreCondition-

The ORL message has been received by the EHR-S

PostCondition

No Post Condition.

TestObjectives

- Minimally populated message.
- Demonstrate capability to support creating a positive accept acknowledgment Message in response to successful receipt of the ORL message:
- Minimally populated MSH Segment Demonstrate the capability to support the minimally required data elements in the MSH segment.
- Minimally populated MSA Segment Demonstrate the capability to support the minimally required data elements in the MSA segment.

Notes to Testers

No Notes.

- Test Case Information-

NIST-ACK_0.0_2.1-NG - ORL Commit Accept

Test Case ID ACK_0.0_2.1-NG

-MSH-

| Location | Data Element | Data | Categorization |
|----------|----------------------------|--|----------------|
| MSH.1 | Field Separator | | IG Fixed Data |
| MSH.2 | Encoding Characters | ^~\&#</td><td>IG Fixed Data</td></tr><tr><td>MSH.4</td><td>Sending Facility</td><td></td><td></td></tr><tr><td>MSH.4.1</td><td>Namespace ID</td><td>NIST Lab Facility</td><td>Configurable Data</td></tr><tr><td>MSH.7</td><td>Date/Time Of Message</td><td></td><td></td></tr><tr><td>MSH.7.1</td><td>Time</td><td>20130219180035-0800</td><td>System Generated</td></tr><tr><td>MSH.9</td><td>Message Type</td><td></td><td></td></tr><tr><td>MSH.9.1</td><td>Message Code</td><td>ACK</td><td>IG Fixed Data</td></tr><tr><td>MSH.9.2</td><td>Trigger Event</td><td>O21</td><td>IG Fixed Data</td></tr><tr><td>MSH.9.3</td><td>Message Structure</td><td>ACK</td><td>IG Fixed Data</td></tr><tr><td>MSH.10</td><td>Message Control ID</td><td>NIST-ACK_0.0_2.1-NG</td><td>System Generated</td></tr><tr><td>MSH.11</td><td>Processing ID</td><td></td><td></td></tr><tr><td>MSH.11.1</td><td>Processing ID</td><td>Т</td><td>Changeable Data</td></tr><tr><td>MSH.12</td><td>Version ID</td><td></td><td></td></tr><tr><td>MSH.12.1</td><td>Version ID</td><td>2.5.1</td><td>IG Fixed Data</td></tr><tr><td>MSH.15</td><td>Accept Acknowledgment Type</td><td>NE</td><td>IG Fixed Data</td></tr><tr><td>MSH.16</td><td>Application Acknowledgment Type</td><td>NE</td><td>IG Fixed Data</td></tr><tr><td>MSH.21</td><td>Message Profile Identifier</td><td></td><td></td></tr><tr><td>MSH.21.1</td><td>Entity Identifier</td><td>LOI_NG_Response_Profile</td><td>Test Case Fixed Data</td></tr><tr><td>MSH.21.3</td><td>Universal ID</td><td>2.16.840.1.113883.9.93</td><td>Test Case Fixed Data</td></tr><tr><td>MSH.21.4</td><td>Universal ID Type</td><td>ISO</td><td>IG Fixed Data</td></tr></tbody></table> | |

-MSA-

| Location | Data Element | Data | Categorization |
|----------|----------------------|----------------|----------------------|
| MSA.1 | Acknowledgement Code | CA | Test Case Fixed Data |
| MSA.2 | Message Control ID | ORL_0.0_1.1-GU | Changeable data |

-Acknowledgment-

| Element | Data |
|---------------------|------|
| Acknowledgment code | CA |

 $MSH|^{\sim}\&\#|NIST\ Lab\ Facility|||20130219180035-0800||ACK^O21^ACK|NIST-ACK_0.0_2.1-NG|T|2.5.1||NE|NE|||||LOI_NG_Response_Profile^{2}.16.840.1.113883.9.93^{ISO}$

MSA|CA|ORL_0.0_1.1-GU