

**Patient Information**

Element	Data
Name	Janet Anderson
Date/Time of Birth	09/30/1986
Administrative Sex	Female
Race	White
Alt Race	

**Order Observation****Ordering Provider**

Element	Data
Name	Nicholas Radon
Identifier number	5742200012

**Observation Details**

Element	Data
Observation General Information	
Placer Order Number	ORD723222-1
Filler Order Number	R-783274-1
Placer Group Number	GORD874222
Parent Universal Service Identifier	
Identifier	
Text	
Alt Identifier	
Alt Text	
Original Text	
Observation Details	
Universal Service Identifier	Erythrocyte sedimentation rate
Observation Date/Time	09/25/2015 2:00 PM
Observation end Date/Time	
Specimen Action Code	
Relevant Clinical Information	
Relevant Clinical Information Original Text	
Observation Result Information	
Result Status	X
Results Report/Status Change - Date/Time	09/26/2015 2:05 PM
Results Handling	
Standard	
Observation Notes	

**Timing/Quantity Information**

Element	Data
Priority	
Start Date/time	
End Date/time	

### Results Performing Laboratory

Element	Data
Laboratory Name	Century Hospital
Organization identifier	24D9871327
Address	2070 Test Park Los Angeles CA 90067 USA
Director Name	Dr. Phil J. Knowsalot III
Director identifier	5432178916

### Specimen Information

Element	Data
Specimen Type	BLD
Alt Specimen Type	Blood
Specimen Original Text	Blood Specimen
Start date/time	201509251400
Specimen Reject Reason	Clotting
Alt Specimen Reject Reason	Clotting
Reject Reason Original Text	Blood specimen clotted
Specimen Condition	Clotted
Alt Specimen Condition	Clotted
Condition Original Text	blood specimen clotted

### Lab results

Element		Data						
Test performed		Erythrocyte sedimentation rate						
Test Report date		09/26/2015 14:05						
Result Observation Name	Result	UOM	Range	Abnormal Flag	Status	Date/Time of Observation	Date/Time of Analysis	Notes
Erythrocyte sedimentation rate	Test could not be performed, see Note for details				X	09/25/2015 14:00	09/26/2015 13:05	Blood in tube was clotted, resulting in a rejection of the specimen and leaving the lab unable to perform this test. Please resubmit a new specimen, if test is still desired.