### -Patient Information-

Ele me nt	Data
Name	Willow A Jones
Date/Time of Birth	12/27/2001
Administrative Sex	Female
Race	White
Alt Race	

### Order Observation

### Ordering Provider-

Element	Data		
Name	DR Nicholas M Radon		
Identifier number	5742200012		

### Observation Details-

Observation Details						
Element	Data					
Observation General Information						
Placer Order Number	ORD666666					
Filler Order Number	R-991133					
Placer Group Number	GORD874233					
Parent Universal Service Identifier						
Identifier						
Text						
Alt Identifier						
Alt Text						
Original Text						
Observation Details	·					
Universal Service Identifier	CBC W Auto Differential panel in Blood					
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	C					
Results Report/Status Change - Date/Time	09/26/2015 2:30 PM					
Results Handling	·					
Standard						
Observation Notes						
Notes and comments	All results previously reported for this patient were reported in error; they do not apply to this patient.					

# Timing/Quantity Information

Element	Data
Priority	
Start Date/time	

End Date/time	
and Detter three	

## Results Performing Laboratory-

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

### Specimen Information—

Element	Data
Specimen Type	BLD
Alt Specimen Type	
Specimen Original Text	Blood
Start date/time	201509251400

#### Lab results-

Element				Data					
Test performed				Complete Blood Count					
Test Report date				09/26/2015 14:30					
Result Observation Name	Result	UOM	Range	Abnormal Flag	Status	Date/Time of Observation	Date/Time of Analysis	Notes	
Erythrocytes [#/volume] in Blood	,,,	million per microliter	4.3 to 6.2		W	09/25/2015	09/26/2015 19:30		
Hemoglobin [Mass/volume in Blood	]"'	grams per milliliter	13 to 18		W	09/25/2015	09/25/2015 19:30		
Hematocrit [Volume Fraction] of Blood	,,,	percent	40 to 52		W	09/25/2015 14:00	09/25/2015 19:30		
Leukocytes [#/volume] in Blood	11111	cells per microliter	4300 to 10800		W	09/25/2015	09/25/2015 19:30		
Platelets [#/volume] in Blood	1111	cells per microliter	150000 to 350000		W	09/25/2015 14:00	09/25/2015 19:30		
Erythrocyte mean corpuscular volume [Entitic volume]	1111	femtoliter	80 to 95		W	09/25/2015 14:00	09/25/2015 19:30		
Erythrocyte mean corpuscular hemoglobin [Entitic mass]	1111	picograms per cell	27 to 31		W	09/25/2015 14:00	09/25/2015 19:30		

Erythrocyte mean							
corpuscular hemoglobin concentration [Mass/volume		grams per deciliter	32 to 36	W	09/25/2015 14:00	09/25/2015 19:30	
Erythrocyte distribution width [Ratio]	1111	percent	10.2 to 14.5	W	09/25/2015	09/25/2015	
Basophils [#/volume] in Blood	1111	thousand per microliter	0 to 0.3	W	09/25/2015 14:00	09/25/2015 19:30	
Basophils/100 leukocytes in Blood	) 	percent	0 to 2	W	09/25/2015 14:00	09/25/2015	
Monocytes [#/volume] in Blood	<b>'"'</b>	thousand per microliter	0.0 to 13.0	W	09/25/2015 14:00	09/25/2015 19:30	
Monocytes/10 leukocytes in Blood	00	percent	0 to 10	W	09/25/2015 14:00	09/25/2015 19:30	
Eosinophils [#/volume] in Blood	1111	thousand per microliter	0.0 to 0.45	W	09/25/2015	09/25/2015 19:30	
Eosinophils/10 leukocytes in Blood	00	percent	0 to 6	W	09/25/2015	09/25/2015 19:30	
Lymphocytes [#/volume] in Blood		thousand per microliter	1.0 to 4.8	W	09/25/2015	09/25/2015 19:30	
Lymphocytes, leukocytes in Blood	100	percent	15.0 to 45.0	W	09/25/2015	09/25/2015	
Neutrophils [#/volume] in Blood	1111	thousand per microliter	1.5 to 7.0	W	09/25/2015	09/25/2015	
Neutrophils/1 leukocytes in Blood	00	percent	50 to 73	W	09/25/2015 14:00	09/25/2015 19:30	