

Client: Example Client ABC123  
123 Test Drive  
Salt Lake City, UT 84108  
UNITED STATES

Physician: Doctor, Example

**Patient: Patient, Example**

**DOB:** 7/4/1979  
**Gender:** Female  
**Patient Identifiers:** 01234567890ABCD, 012345  
**Visit Number (FIN):** 01234567890ABCD  
**Collection Date:** 01/01/2017 12:34

**APC Resistance Profile with Reflex to Factor V Leiden**

ARUP test code 0030192

**APC Resistance** 3.07 (Ref Interval: >=2.00)  
TEST INTERPRETATION: APC Resistance Profile  
Ratios less than 2.00 suggest APC resistance. This method uses factor V deficient plasma; therefore, APC resistance due to a nonfactor V mutation will not be detected. Extreme factor V deficiency may cause abnormal ratio.

**FACV REF Specimen** Not Done

**Factor V Leiden by PCR** Not Done  
Because the APCR was negative, the Factor V Leiden by PCR assay was not run.

VERIFIED/REPORTED DATES

| Procedure              | Accession     | Collected           | Received             | Verified/Reported   |
|------------------------|---------------|---------------------|----------------------|---------------------|
| APC Resistance         | 20-035-134685 | 2/4/2020 3:10:00 PM | 2/5/2020 11:32:55 PM | 2/6/2020 4:48:00 PM |
| FACV REF Specimen      | 20-035-134685 | 2/4/2020 3:10:00 PM | 2/5/2020 11:32:55 PM | 2/6/2020 4:48:00 PM |
| Factor V Leiden by PCR | 20-035-134685 | 2/4/2020 3:10:00 PM | 2/5/2020 11:32:55 PM | 2/6/2020 4:48:00 PM |

END OF CHART

H=High, L=Low, \*=Abnormal, C=Critical

Unless otherwise indicated, testing performed at: