MAYO CLINIC LABORATORIES

Patient ID	Patient Name		Birth Date	Sex	Age
SA00153925	SAMPLEREPORT, FLUPV		1970-11-09	M	51
Order Number	**Client Order Number**	**Ordering Physician**	**Report Notes**		
SA00153925	SA00153925	CLIENT,CLIENT			
Account Information		**Collected**			
C7028846 DLMP Rochester		01 Aug 2022 14:00			

Thrombin Clotting Time Y096

17 sec

Reference Value 13–19

Received: 02 Aug 2022 11:41 **Reported:** 03 Aug 2022 08:46

DRVVT Confirm Y096

POSITIVE Abn

Reference Value NEGATIVE

Received: 02 Aug 2022 11:41 **Reported:** 03 Aug 2022 08:45

DRVVT 1:1 Mix

DRVVT Mix Interpretation Y096

Positive. Results are consistent with an inhibitor.

DRVVT 1:1 Mix Y096

NOT CORRECTED Abn

Reference Value CORRECTED

Received: 02 Aug 2022 11:41 **Reported:** 03 Aug 2022 08:46

Hexagonal Phase Confirm Y096

POSITIVE Abn

Reference Value NEGATIVE

Received: 02 Aug 2022 11:41 **Reported:** 03 Aug 2022 08:45

Test Environment Standard Template

Performing Site Legend

Code	Laboratory	Address	Lab Director	CLIA Certificate
Y096	Quest Diagnostics/Nichols Institute	33608 Ortega Highway, San Juan Capistrano, CA 926752042		

Patient ID	Patient Name		Birth Date	Sex	Age
SA00153925	SAMPLEREPORT, FLUPV		1970-11-09	M	51
Order Number	**Client Order Number**	**Ordering Physician**	**Report Notes**		
SA00153925	SA00153925	CLIENT,CLIENT			
Account Information		**Collected**			
C7028846 DLMP Rochester		01 Aug 2022 14:00			

Lupus Anticoagulant Eval w/Reflexes

Lupus Anticoagulant

Y096

A Lupus Anticoagulant is detected.

Reference Value
NOT DETECTED

Lupus Anticoagulants (LA) may be associated with thrombotic events, recurrent abortion, or may be asymptomatic. A bleeding history requires other coagulopathies be excluded. Since LA may be transient, international consensus guidelines suggest waiting at least 12 weeks before retesting to confirm antibody persistence. (J Thromb Haemost 2006: 4; 295).

NOTE: Direct oral anticoagulant therapy may cause false positive results.

This interpretation is based on the following test results:

PTT-LA Screen

Y096

55 seconds

High

Reference Value
≤ 40

For additional information, please refer to
http://education.questdiagnostics.com/faq/FAQ01v2
(This link is being provided for informational/educational purposes only.)

DRVVT Screen

Y096

71 seconds

High

Reference Value
≤ 45

Received: 02 Aug 2022 11:41 **Reported:** 03 Aug 2022 08:41

Test Environment
LTCSEQ Template

Performing Site Legend

Code	Laboratory	Address	Lab Director	CLIA Certificate
Y096	Quest Diagnostics/Nichols Institute	33608 Ortega Highway, San Juan Capistrano, CA 926752042		