\*\*\*Example Report\*\*\*

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Patient Age/Gender: 59 years Male Printed: 05-Dec-19 12:07:41

Reported

 $\frac{\text{Procedure}}{\text{Lp-PLA2 Activity}} \qquad \frac{\text{Result}}{\text{>382 H}} \qquad \frac{\text{Units}}{\text{U/mL}} \qquad \frac{\text{Ref Interval}}{\text{[0-224]}} \qquad \frac{\text{Accession}}{\text{19-339-90009}} \circ \frac{\text{Collected Received}}{\text{05-Dec-19}} \circ \frac{\text{Verified Normalization}}{\text{05-Dec-19}} \circ \frac{\text{Verified Normalization}}{\text{10:53:00}} \circ \frac{\text{Verified Normalization}}{\text{10:53:00}}$ 

05-Dec-19 10:53:00 Lp-PLA2 Activity:

INTERPRETIVE INFORMATION: Lp-PLA2 (PLAC) Activity

Lp-PLA2 activity should be interpreted in conjunction with clinical evaluation and patient risk assessment as an indictor of atherosclerotic cardiovascular disease. This test does not replace blood lipid testing or other traditional risk factors identified for cardiovascular disease.

U/mL is equivalent to nmol/min/mL.

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