Example Report

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Patient Age/Gender: 30 years Female Printed: 27-Sep-19 12:44:07

 $\frac{\text{Procedure}}{\text{Human Surfactant Protein D}} \qquad \frac{\text{Result}}{\text{>}1100} \quad \text{H} \qquad \frac{\text{Units}}{\text{ng/mL}} \qquad \frac{\text{Ref Interval}}{[1-300]} \quad \frac{\text{Accession}}{19-256-90019} \circ \frac{\text{Collected Received Verified}}{13-\text{Sep-19}} \circ \frac{\text{Volume Note of the Note$

13-Sep-19 14:41:00 Human Surfactant Protein D: INTERPRETIVE INFORMATION: Human Surfactant Protein D (SP-D)

Human Surfactant Protein D (SP-D) is a non-specific indicator of lung inflammation or damage. Elevated levels are associated with various types of interstitial lung diseases (ILD).

Abnormal SP-D results should be interpreted in the appropriate clinical context. A negative result does not rule out ILD.

Test developed and characteristics determined by ARUP Laboratories. See Compliance Statement D: aruplab.com/CS.

* Abnormal, # = Corrected, C = Critical, f = Footnote, H = High, L = Low, t = Interpretive Text, @ = Reference Lab

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