

Normality Test (Shapiro-Wilk)

Tuesday, May 10, 2022, 15:23:39

Data source: Thermography data on laptop

Lumbar - D1:	W-Statistic = 0.972	P = 0.914	Passed
Lumbar - D2:	W-Statistic = 0.920	P = 0.396	Passed
Scapular - D1:	W-Statistic = 0.981	P = 0.971	Passed
Scapular - D2:	W-Statistic = 0.950	P = 0.688	Passed

A test that fails indicates that the data varies significantly from the pattern expected if the data was drawn from a population with a normal distribution.

A test that passes indicates that the data matches the pattern expected if the data was drawn from a population with a normal distribution.