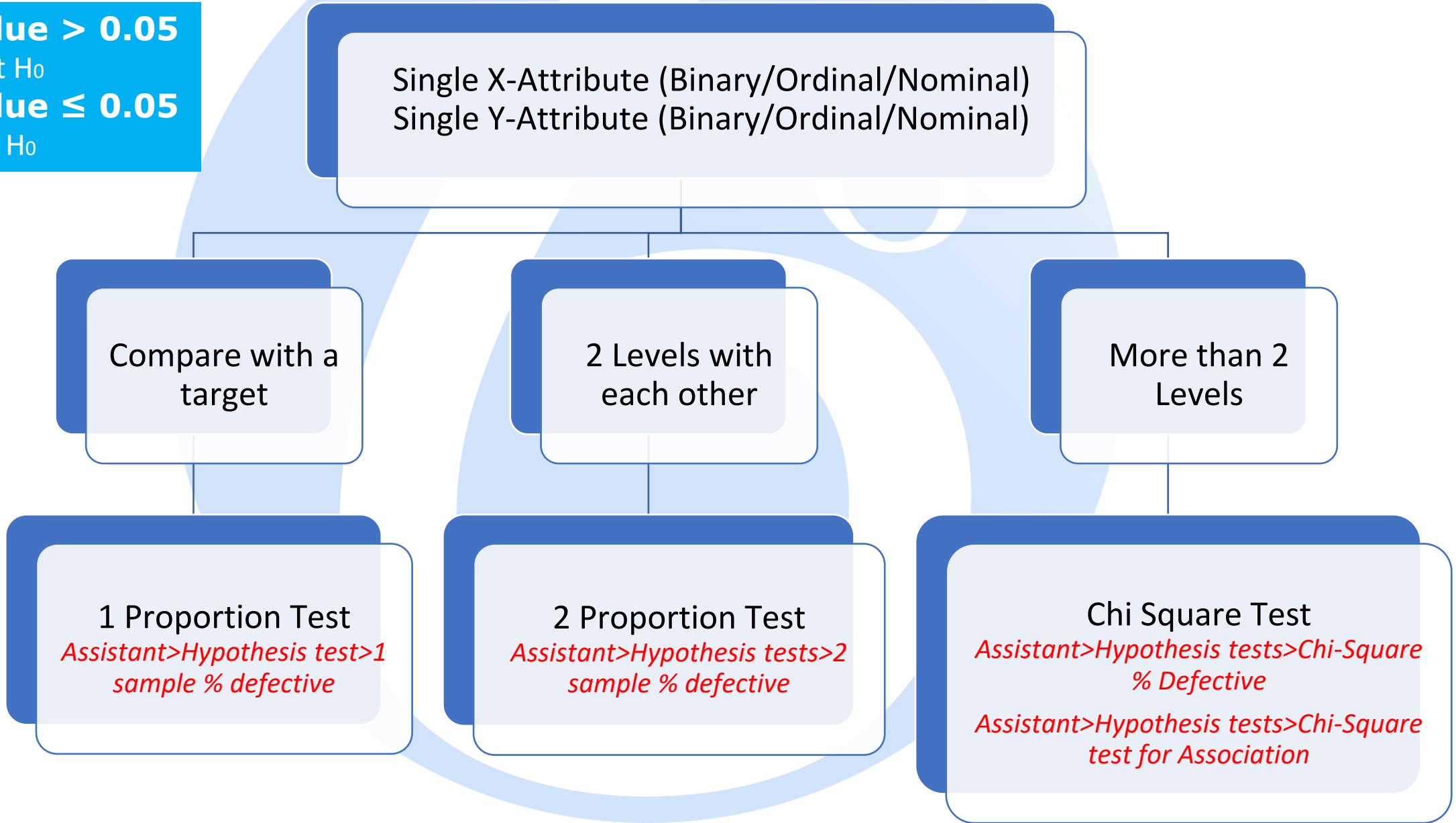
LEAN HELPER COMPANY LIMITED

An Unique Representative of ***The Lean Six Sigma Company (Netherland)***

LEAN SIX SIGMA CERTIFIED BY ISO18404, ISO13053, ISO 21001

For Professionals and Companies

P value > 0.05
Accept H_0
P value ≤ 0.05
Reject H_0



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Accept Ho
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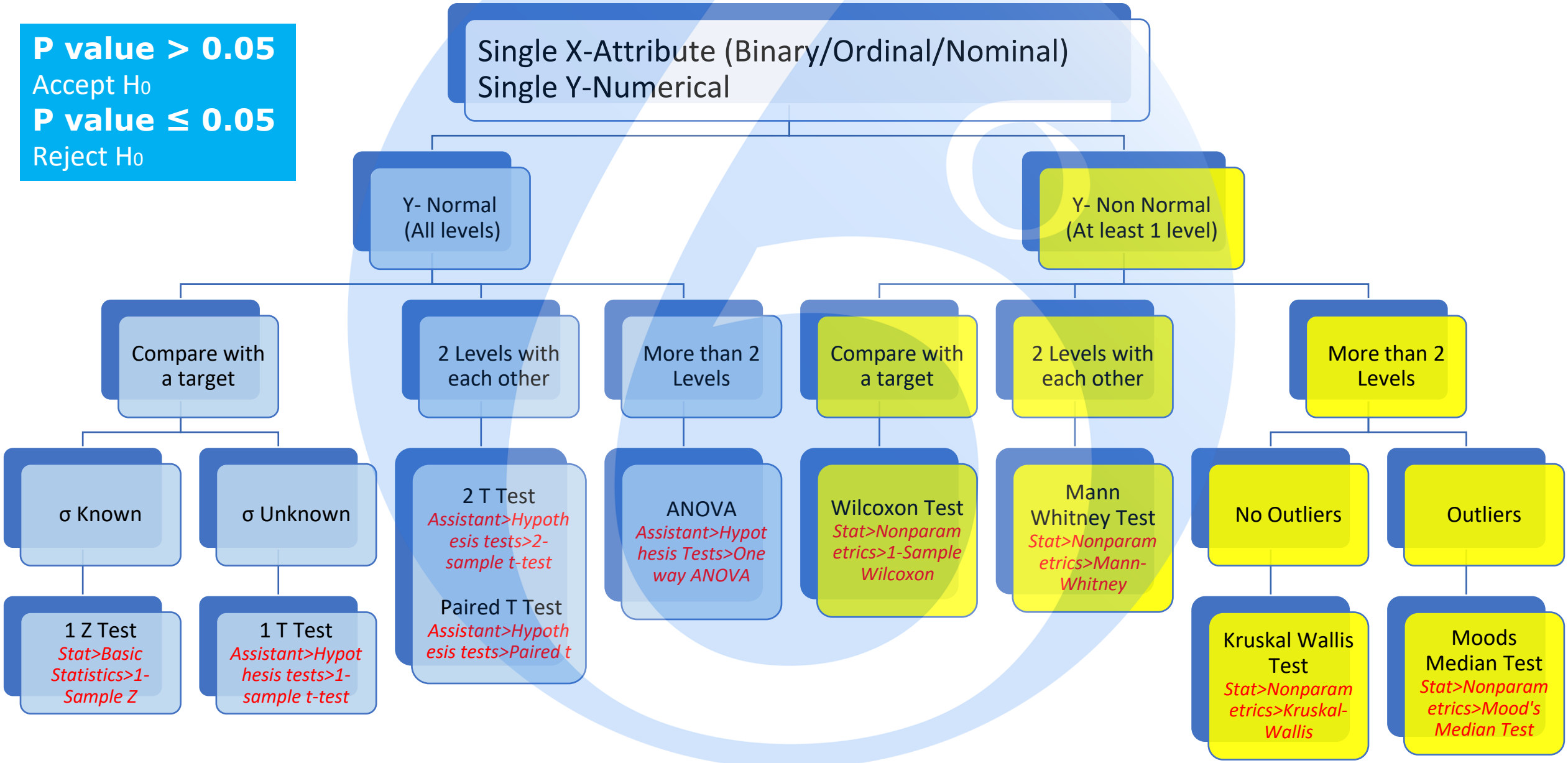
Reject Ho



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Comparing Variances

P value > 0.05
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Reject Ho

Single X-Attribute (Binary/Ordinal/Nominal)
Single Y- Numerical

Compare with a target

1 Variance Test

Chi Square, Bonett's Test
(Normal)

Bonett's Test
(Non Normal)

Stat>Basic Statistics>1 Variance

2 Levels with each other

2 Variance Test

F Test
(Normal)

Bonett's Test/ Levene's Test
(Non Normal)

Stat>Basic Statistics>2 Variances

More than 2 Levels

Test for Equal Variances

Bartlett's Test
(Normal)

Levene's Test/Multiple comparisons
(Non Normal)

Stat>ANOVA> Test for Equal Variances

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	Single X-Numerical
Single Y- Attribute(Binary/Ordinal/Nominal)	Logistic Regression *Stat>Regression>Binary Fitted Line Plot* *Stat>Regression>Ordinal Logistic Regression* *Stat>Regression>Nominal Logistic Regression*
Single Y- Numerical	Regression *Stat>Regression>Regression*

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	Multiple Xs	
	Attribute Data (Binary/Ordinal/Nominal)	Numerical Data (Continuous & Count)
Single Y- Attribute	Multiple Logistic Regression *Stat>Regression>Binary Logistic Regression* *Stat>Regression>Ordinal Logistic Regression* *Stat>Regression>Nominal Logistic Regression*	
Single Y- Numerical	2-3-4 Way ANOVA, General Linear Model (GLM) *Stat>Anova>General linear model>Fit general linear model*	Multiple Regression *Stat>Regression>Regression*

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Nam Trực, Thành Phố Nam Định, Nam Định, Việt Nam