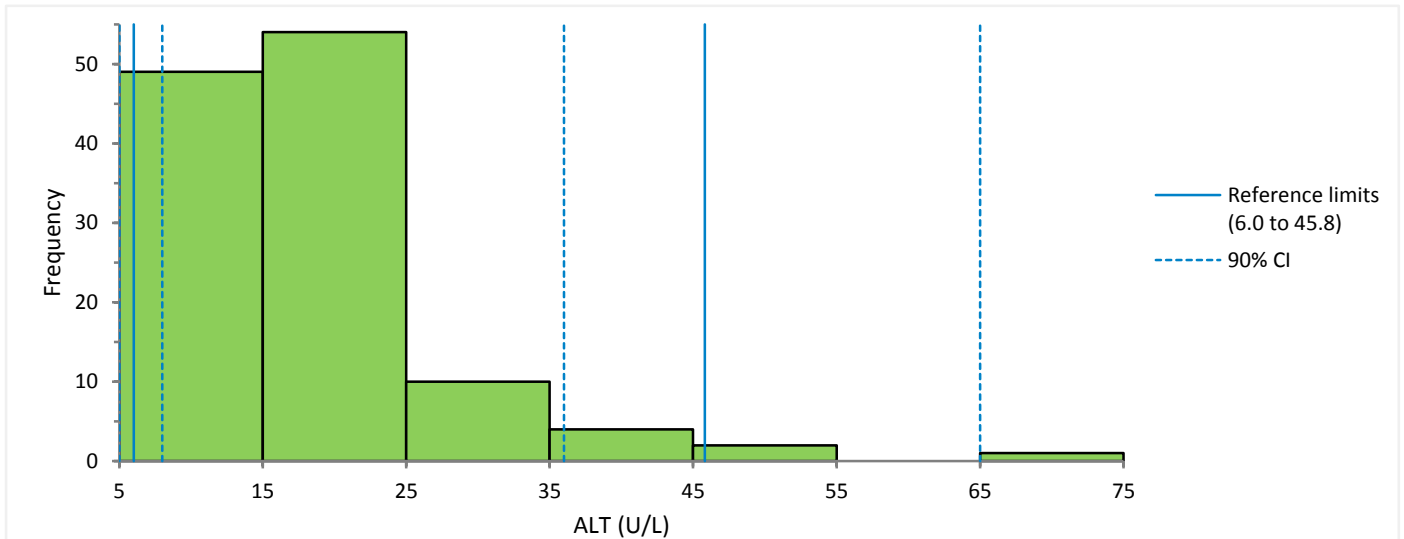


Reference interval: ALT (Female)

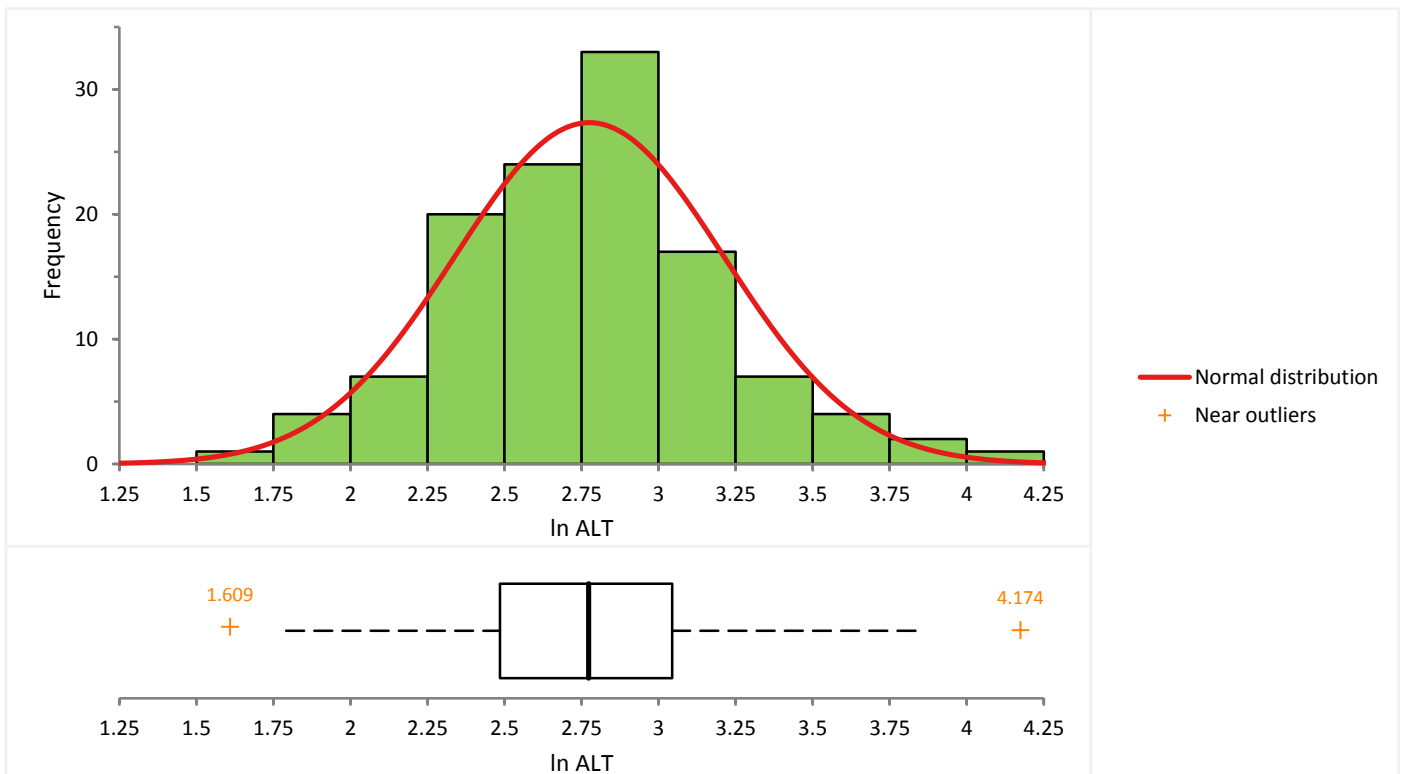
CLSI EP28-A3C - Table 5

Last updated 23 June 2015 at 15:10 by Simon Huntington

Distribution



Transformed



N | 120

Transform | Natural logarithm

Reference interval: ALT (Female)

CLSI EP28-A3C - Table 5

Last updated 23 June 2015 at 15:10 by Simon Huntington

	Mean	SD	Skewness	Kurtosis
ALT (U/L)	17.7	8.8	2.2	7.80
ln	2.7753	0.4376	0.2	0.85

Reference Limits

	Limit	90% CI
2.50%	6.0	5.0 to 8.0
97.50%	45.8	36.0 to 65.0

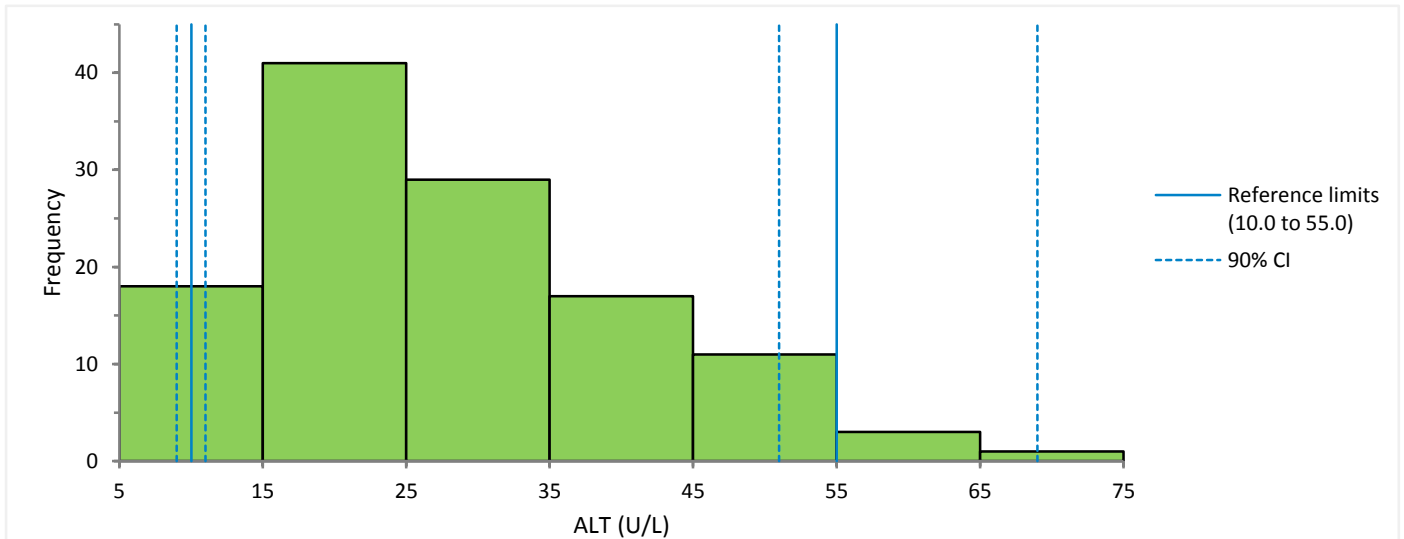
Limits based on $(N + 1)p$ quantile.

Reference interval: ALT (Male)

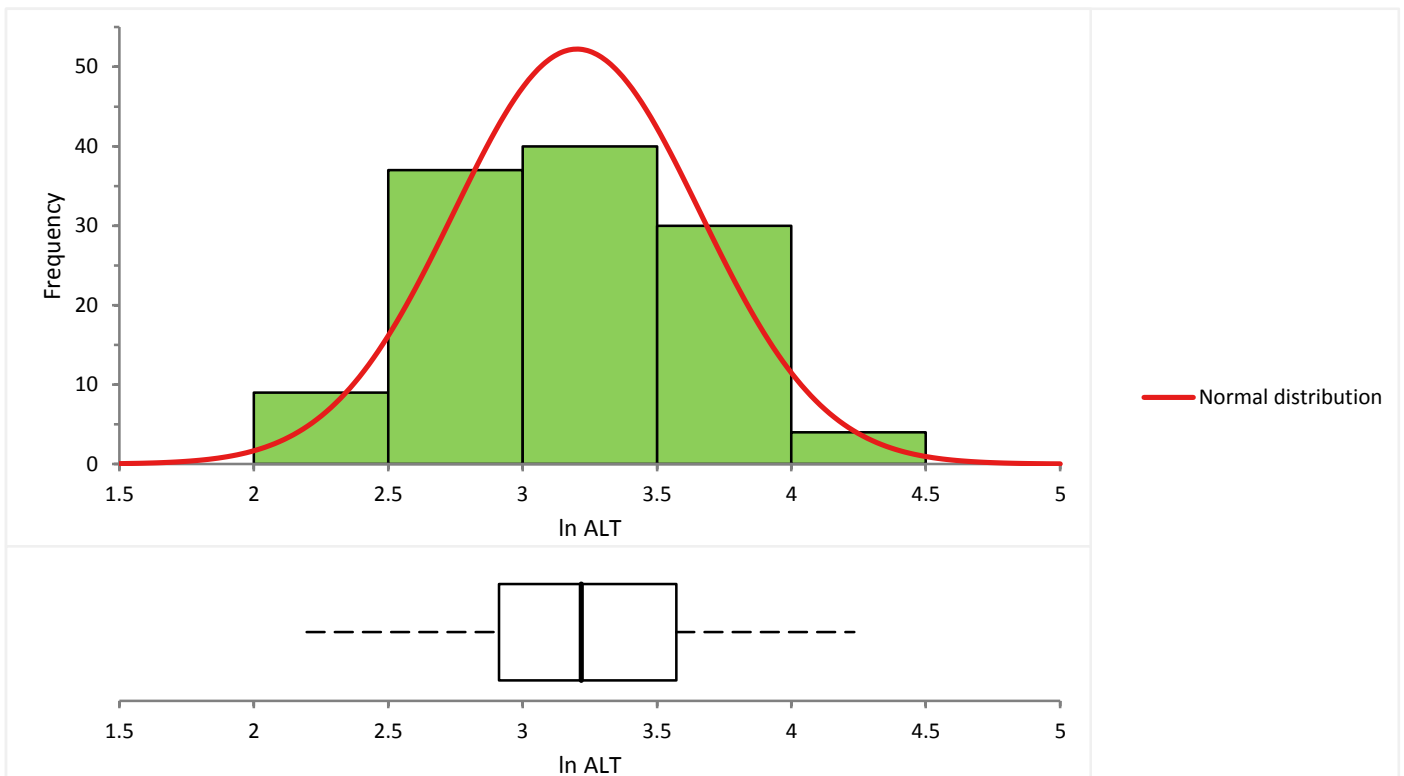
CLSI EP28-A3C - Table 5

Last updated 23 June 2015 at 15:10 by Simon Huntington

Distribution



Transformed



N | 120

Transform | Natural logarithm

Reference interval: ALT (Male)

CLSI EP28-A3C - Table 5

Last updated 23 June 2015 at 15:10 by Simon Huntington

	Mean	SD	Skewness	Kurtosis
ALT (U/L)	27.3	12.6	0.9	0.40
ln	3.2023	0.4582	0.0	-0.65

Reference Limits

	Limit	90% CI
2.50%	10.0	9.0 to 11.0
97.50%	55.0	51.0 to 69.0

Limits based on $(N + 1)p$ quantile.