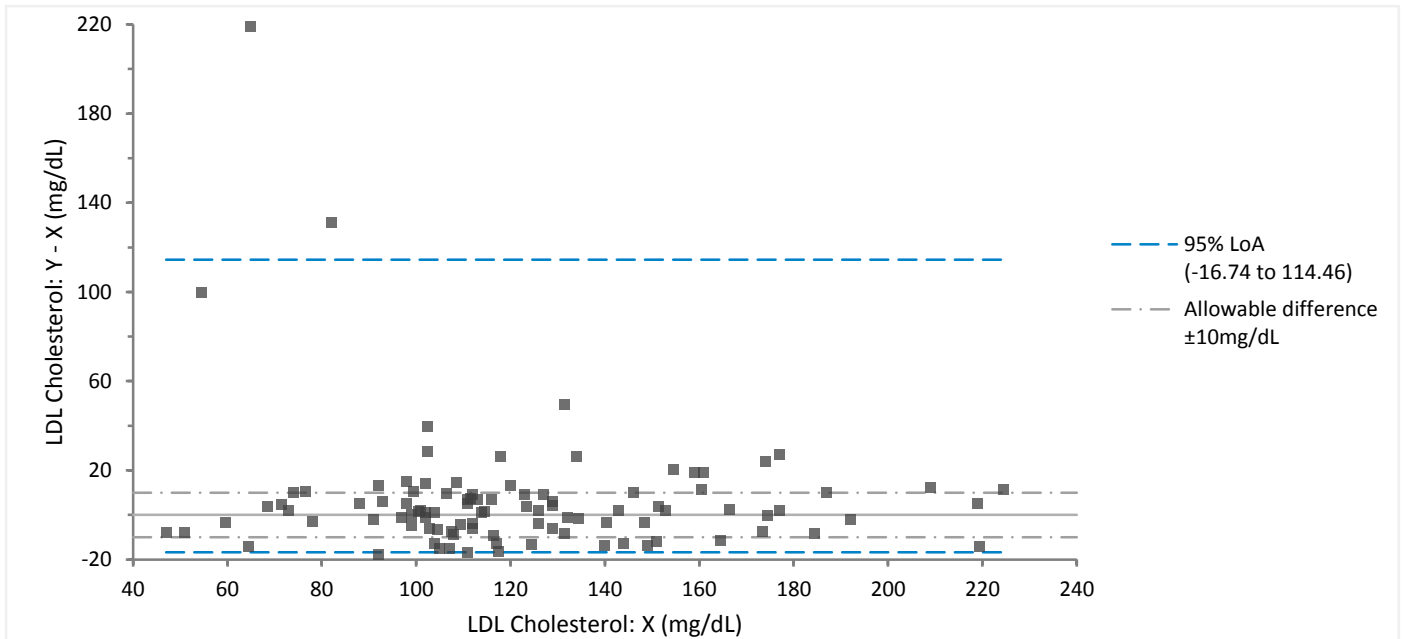
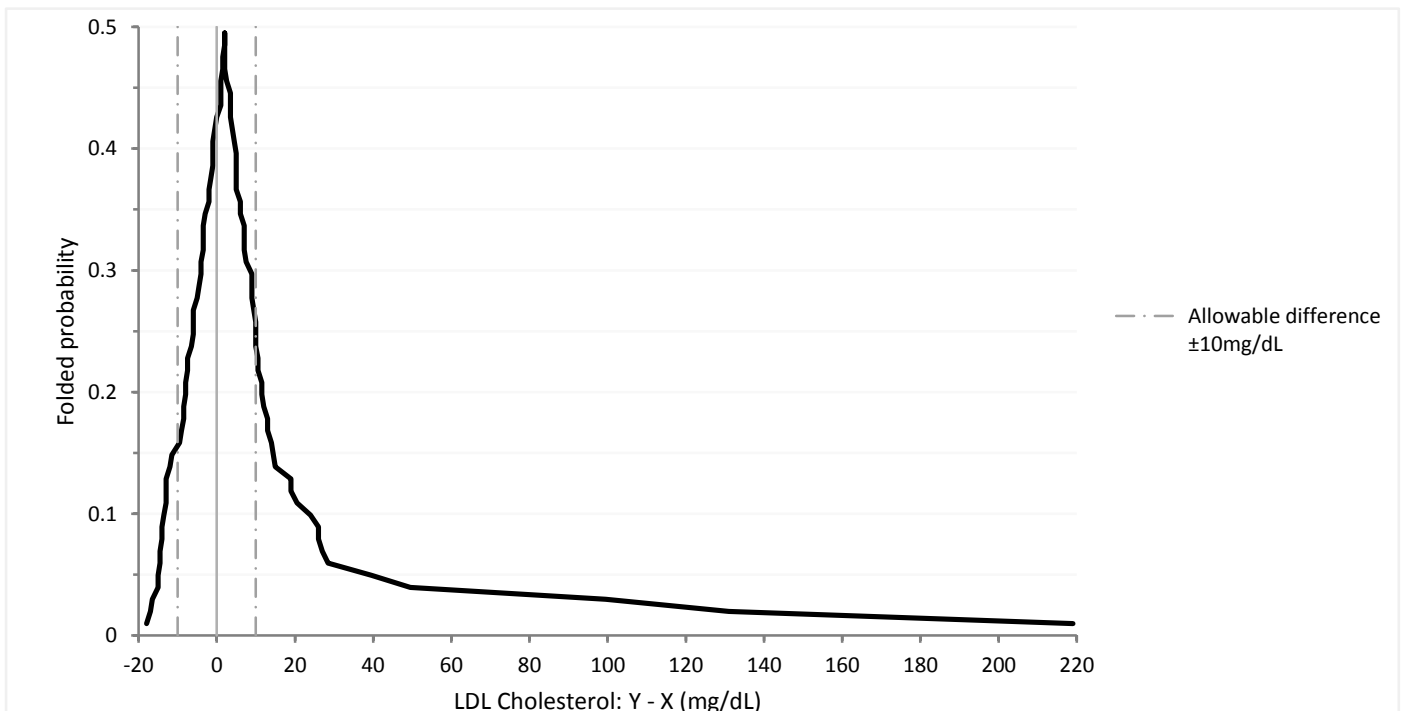


Descriptives

Difference plot



Mountain plot



Method comparison: LDL Cholesterol: X, LDL Cholesterol: Y

CLS EP21-A - Table 2

Last updated 30 June 2015 at 10:00 by Simon Huntington

	Minimum	Maximum
LDL Cholesterol: X	47.00	224.50
LDL Cholesterol: Y	39.00	284.00

Fit Differences

Parameter	Estimate	90% CI
Median difference	2.00	-0.500 to 4.000
95% Lower LoA	-16.74	- to -
95% Upper LoA	114.46	- to -

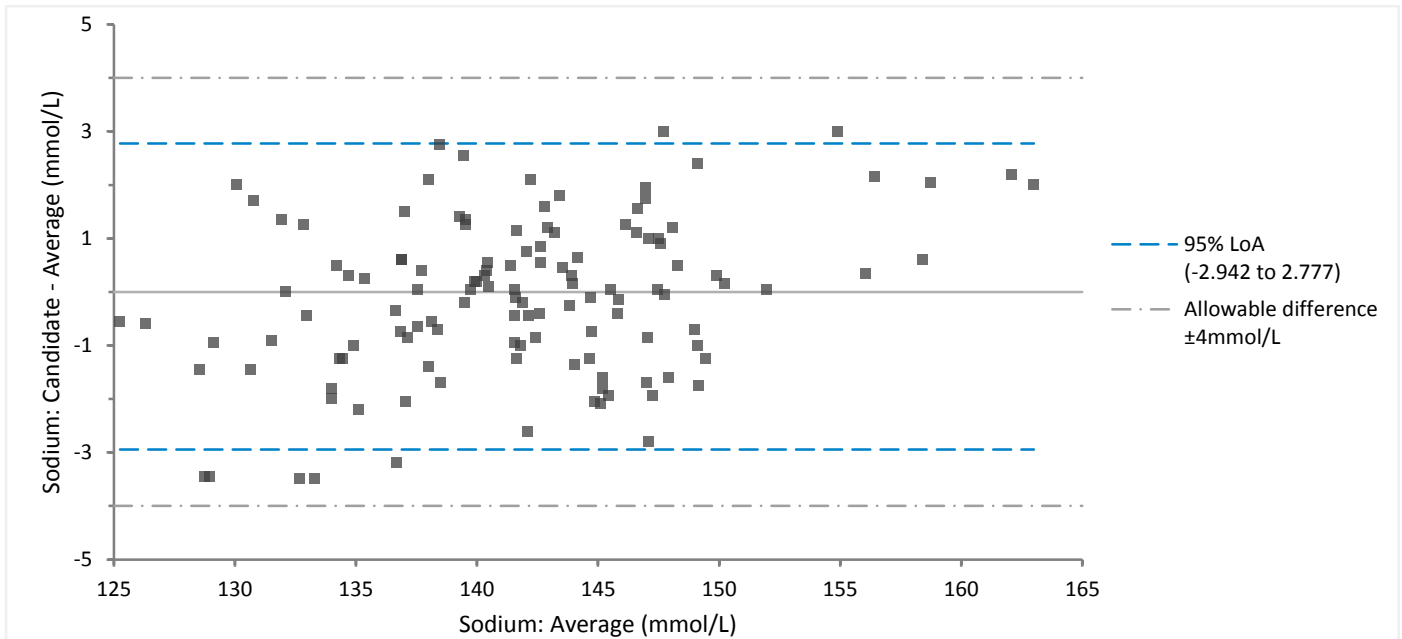
Method comparison: Sodium: Average, Sodium: Candidate

CLSI EP21-A - Table 3

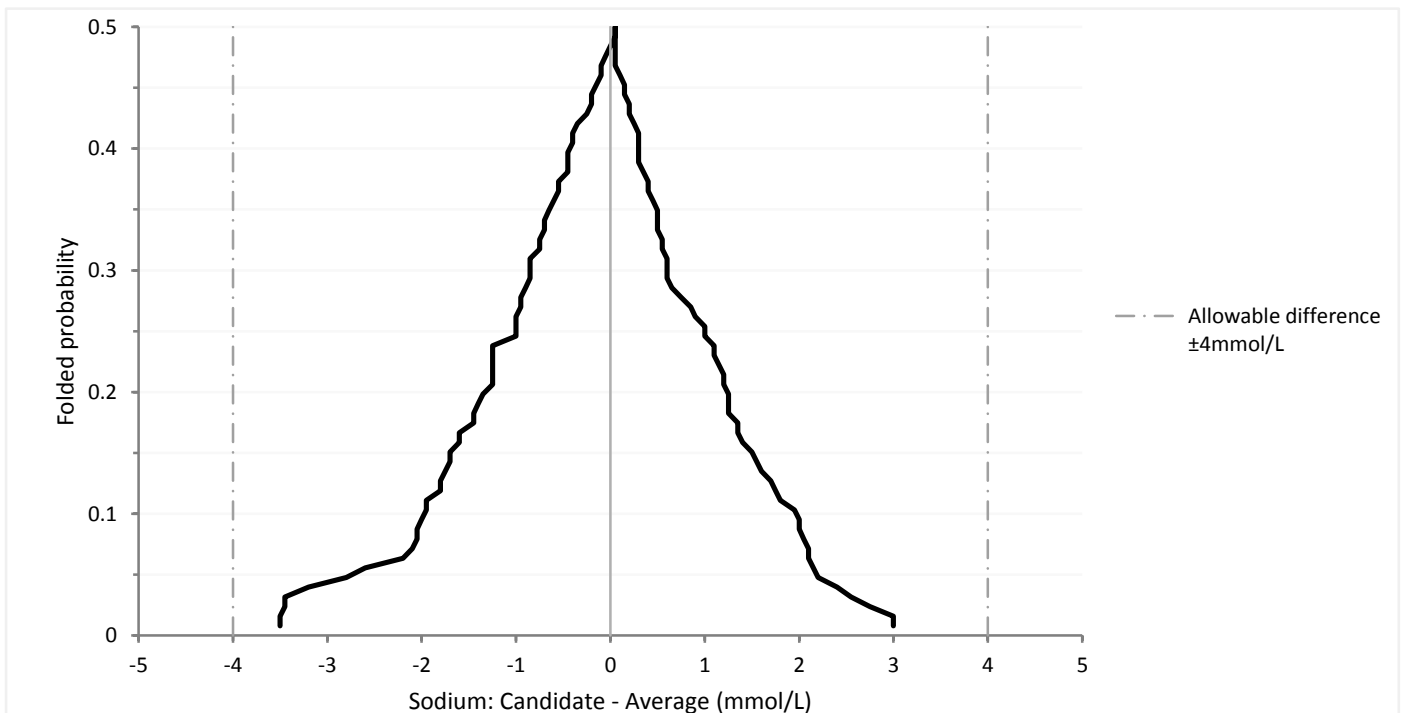
Last updated 30 June 2015 at 10:01 by Simon Huntington

Descriptives

Difference plot



Mountain plot



Method comparison: Sodium: Average, Sodium: Candidate

CLSI EP21-A - Table 3

Last updated 30 June 2015 at 10:01 by Simon Huntington

	Minimum	Maximum
Sodium: Average	125.250	163.000
Sodium: Candidate	124.700	165.000

Fit Differences

Parameter	Estimate	90% CI	SE
Mean difference	-0.083	-0.2990 to 0.1334	0.1305
95% Lower LoA	-2.942	-3.3127 to -2.5716	0.2236
95% Upper LoA	2.777	2.4060 to 3.1471	0.2236
SD	1.459		