

## IN HOUSE WHOLE BLOOD CONTROL

Lot #:

120116JM

Target value:0.197

## Acceptable Range (+/- 5%): 0.1872 to 0.2069

This whole blood control was tested against a five point calibration constructed from five NIST traceable calibrators.

The method of Headspace Gas Chromatography, Flame Ionization Detector (HS/GC/FID) was used to determine the target value and acceptable range (a minimum of 40 tests).

Number of tests:	48
Average:	0.19723
Minimum Value:	0.1950
Maximum Value:	0.1994
Standard Deviation:	0.00115
Coefficient of Variation:	0.582%