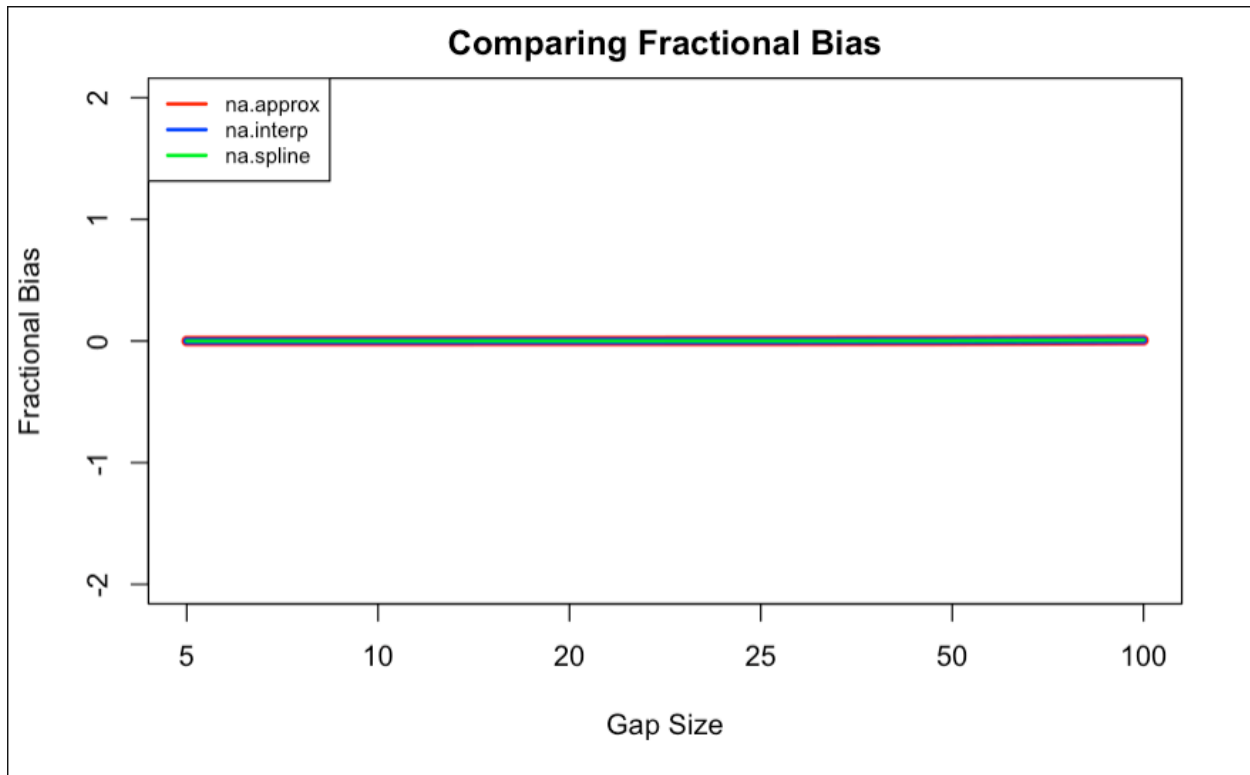


For Values changed from mmol/l to mg/dl

Comparing Fractional Biases for all 3 methods:



Fractional Bias Values for na.approx are:

1.9876e-05 7.400375e-05 0.0002591678 0.0004073361 0.001754271 0.006444541

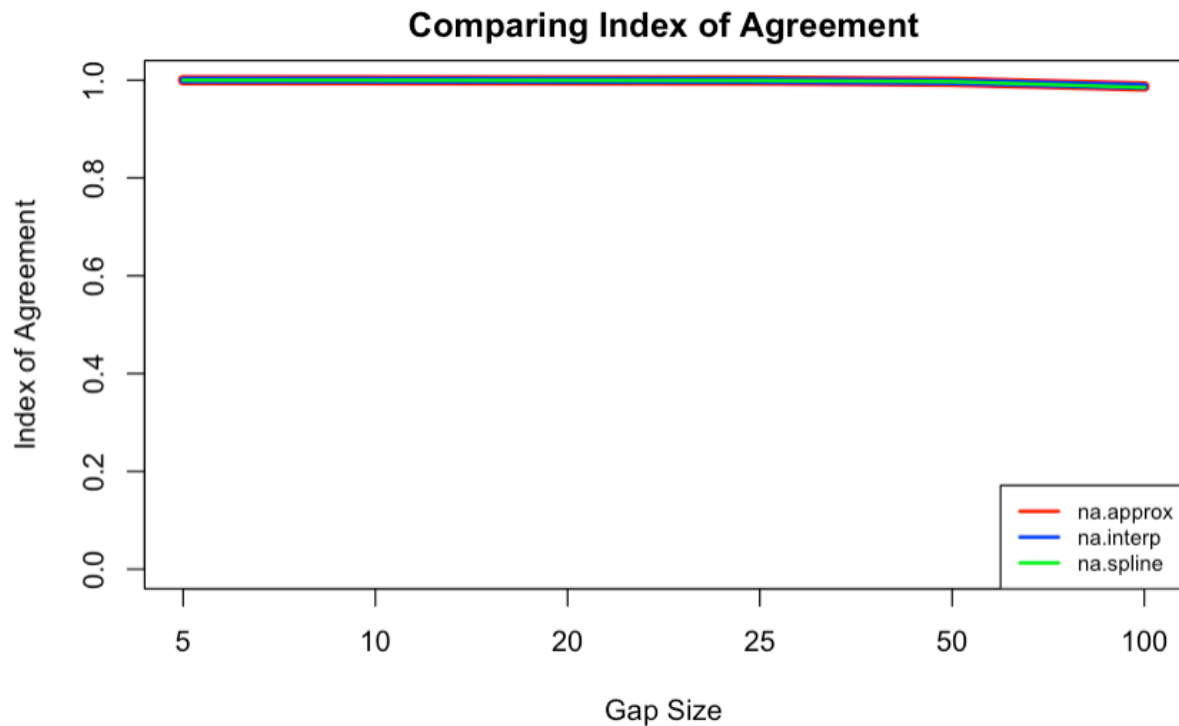
Fractional Bias Values for na.interp are:

1.9876e-05 7.400375e-05 0.0002591678 0.0004073361 0.001754271 0.006444541

Fractional Bias Values for na.spline are:

1.358549e-05 6.003267e-05 0.0002303745 0.0004713468 0.001578846 0.007925139

Comparing Index of Agreement for all 3 methods:



Index of Agreement Values for na.approx are:

0.9999625 0.9998617 0.9994985 0.9992042 0.9966469 0.9871305

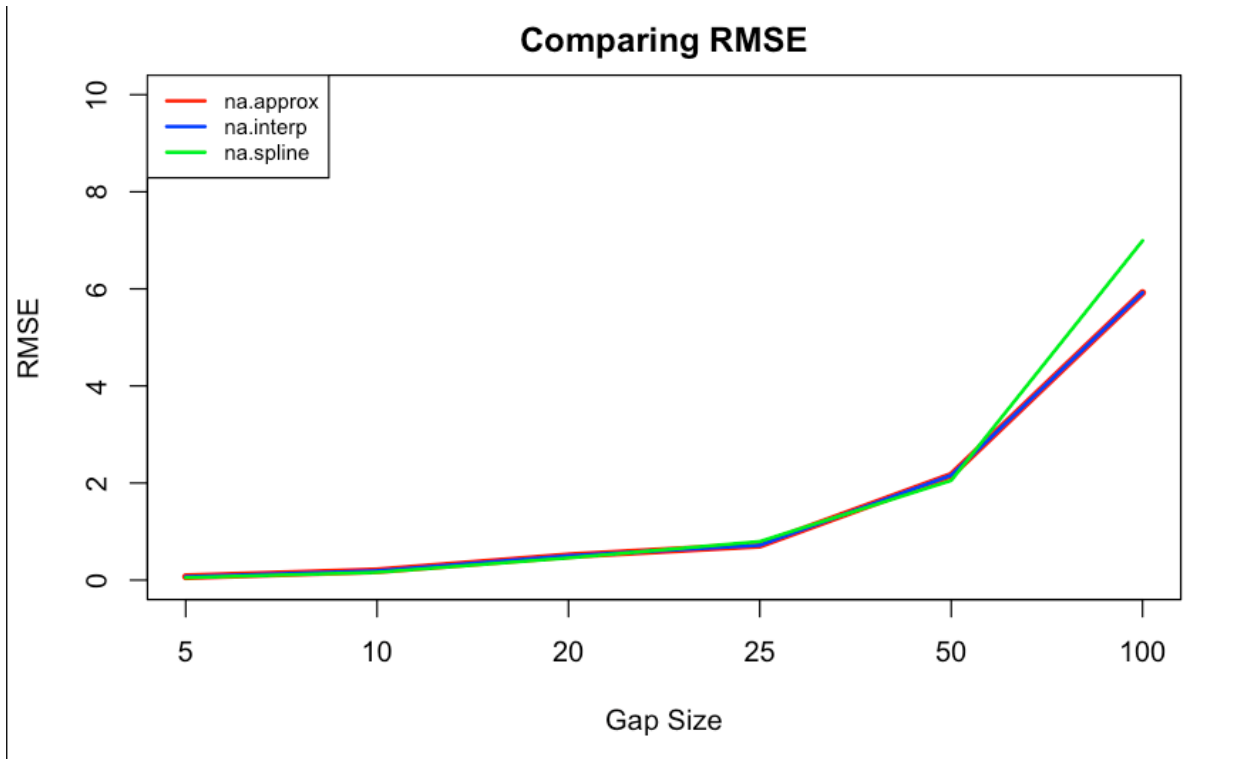
Index of Agreement Values for na.interp are:

0.9999625 0.9998617 0.9994985 0.9992042 0.9966469 0.9871305

Index of Agreement Values for na.spline are:

0.9999741 0.999888 0.9995622 0.9991381 0.9968997 0.9850386

Comparing RMSE for all 3 methods:



RMSE Values for na.approx are:

0.07111921 0.1931847 0.5033112 0.7196802 2.160695 5.923271

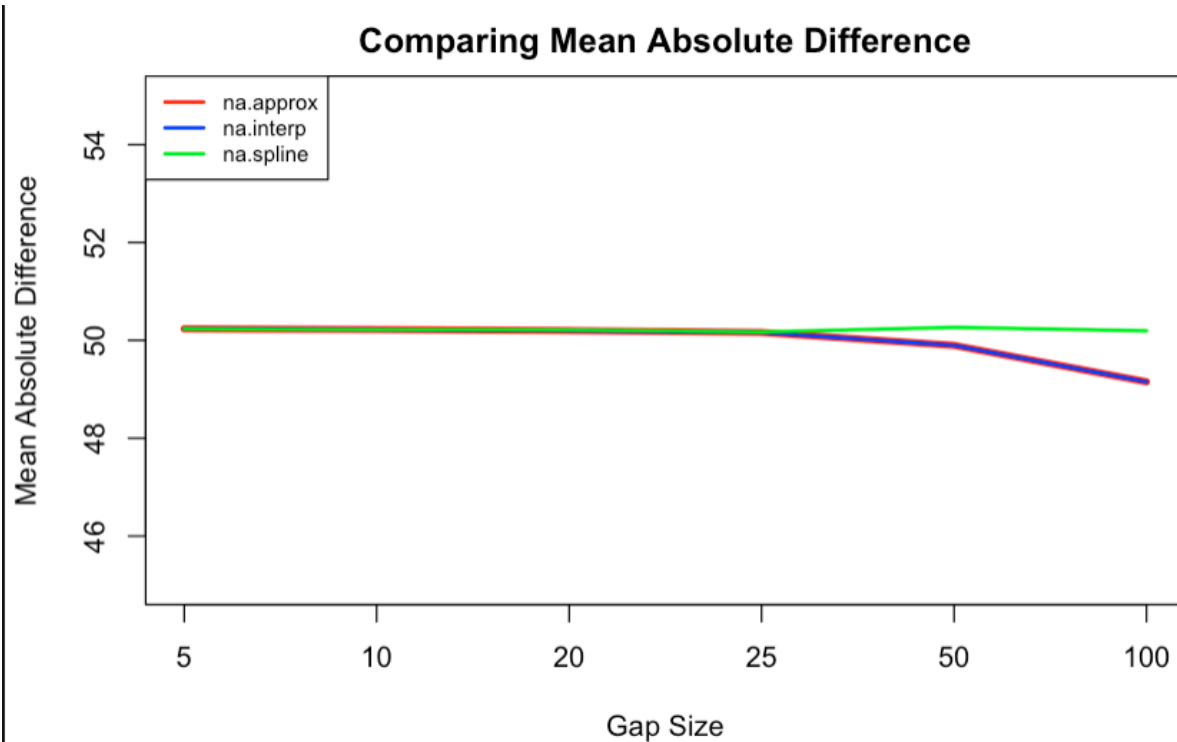
RMSE Values for na.interp are:

0.07111921 0.1931847 0.5033112 0.7196802 2.160695 5.923271

RMSE for na.spline are:

0.05154972 0.1612022 0.4582476 0.7963737 2.053265 6.992277

Comparing Mean Absolute Difference for all 3 methods:



Mean Absolute Difference Values for na.approx are:

50.23683 50.22136 50.2005 50.16295 49.89777 49.15341

Mean Absolute Difference Values for na.interp are:

50.23683 50.22136 50.2005 50.16295 49.89777 49.15341

Mean Absolute Difference for na.spline are:

50.2363 50.21892 50.21398 50.17116 50.26636 50.19477