

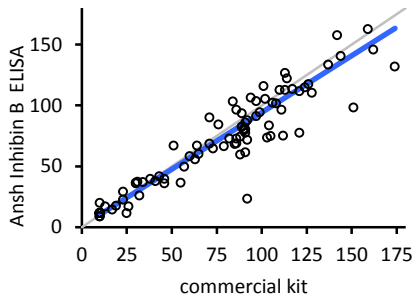
Method Comparison:

The Inhibin B ELISA has been compared to commercially available Inhibin B kit (Method A) using 97 random male and female serum samples in the range of 10-174 pg/mL.

Passing Bablok analysis of the results yielded the following Regression:

$$\text{Inhibin B ELISA (AL-107)} = 0.93 (\text{Method A}) + 1.08$$

($r=0.97$; $P<0.0001$)



REFERENCES

1. HHS Publication, 5th ed., 2007. Biosafety in Microbiological and Biomedical Laboratories. Available <http://www.cdc.gov/biosafety/publications/bmbl5/BMBL5>
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3. Approved Guideline – Procedures for the Handling and Processing of Blood Specimens, H18-A3. 2004. Clinical and Laboratory Standards Institute.
4. Kricka L. Interferences in immunoassays – still a threat. Clin Chem 2000; 46: 1037–1038.

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