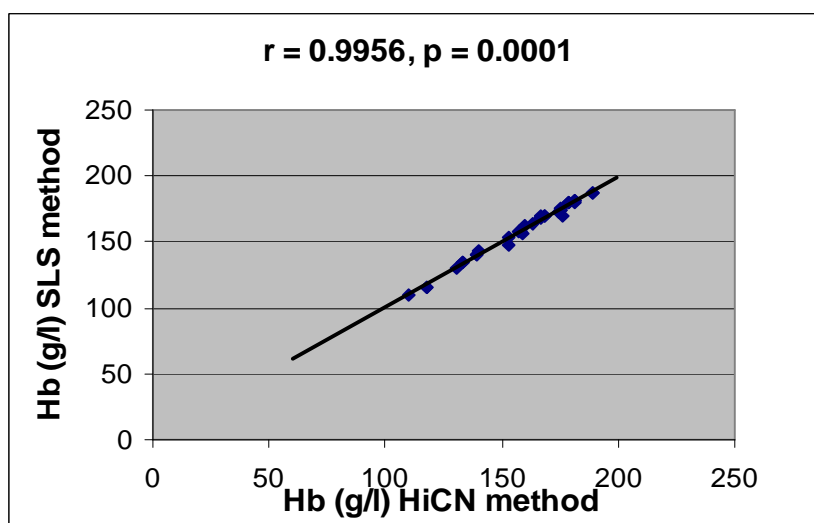


**Table 5: The relationship between SLS-Hb method and HiCN method in measurement of cord blood (Hb F)**

Method	No. of samples	Mean   SD (g/l)	Min (g/l)	Max (g/l)	Correlation coefficient(r)
SLS-Hb method	33	158.62±21.47	110	187	r=0.9956, p=0.0001
HiCN method	33	158.85±21.59	110	189	



**Figure 5: Comparison of measurement of HbF by HiCN method and SLS-Hb method**

**Table 6: The relationship between SLS-Hb method and HiCN method in measurement of methaemoglobin**

Method	NO. of samples	Mean   SD (g/l)	Min (g/l)	Max (g/l)	Correlation coefficient(r)
SLS-Hb	35	115.25±33.01	36	163	0.999
HiCN	35	115.08±32.74	35	161	