

Figure (1): Distribution of pathogens in blood culture of proven sepsis preterm neonates.

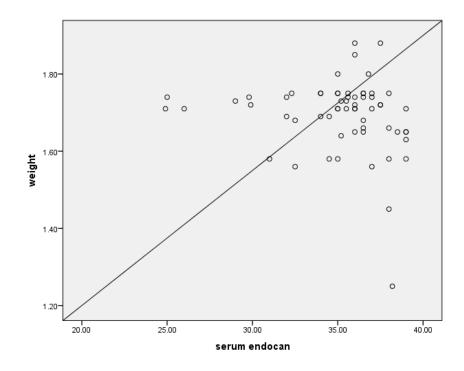


Figure (2): Correlation between serum endocan and weight

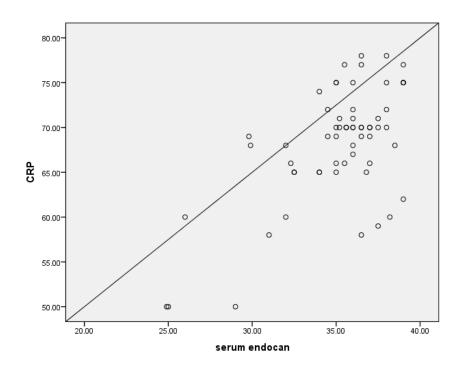


Figure (3): Correlation between serum endocan and CRP

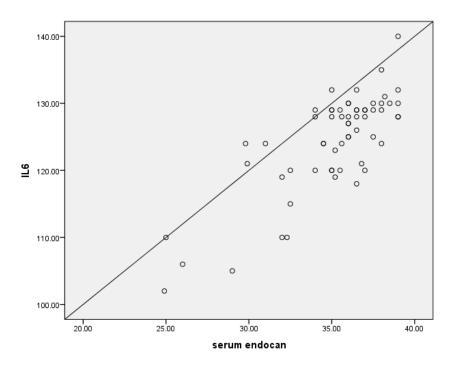
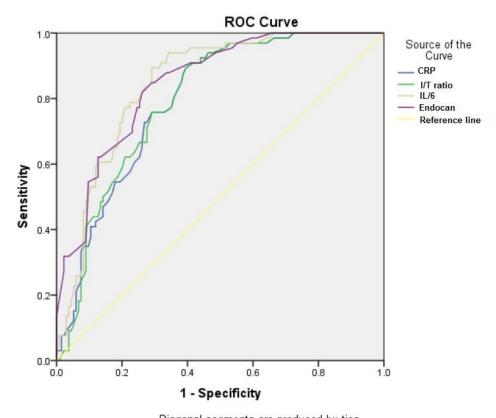


Figure (4): Correlation between serum endocan and weight



Diagonal segments are produced by ties.

Figure (5): ROC curve analysis of I/T ratio, CRP, IL-6 and serum endocan for prediction of neonatal sepsis