than white of North American and European countries.
2. The mode of delivery has an influence on neutrophil kinetics, and neonates delivered vaginally have significantly higher total leucocyte count, absolute neutrophils and band forms than those delivered by elective Cesarean Section (P > 0.001)
3. There is no statically significant difference in hematocrit, platelet, absolute lymphocyte, monocyte and eosinophil count between vaginal and Cesarean Section delivered neonates (P>0.05).

References