**White Blood Cell Counts In normal pregnant women in Diyala province**

ABSRACT

.The study involved 50 healthy pregnant women as the study group and 20 non-pregnant women as control. The age range of these women was 20-27 years. 2.5 ml of venous blood was collected from each pregnant and non-pregnant women and put into EDTA vial. Complete blood count was estimated using automated haematological analyzer.The result showed that study group exhibited statistically significant lower values of monocyte and lymphocyte while WBC, eosinophil and neutrophil were significantly elevated. There was no significant difference in all haematological parameters among the three trimesters.