Graph 1. SHOWING THE COMPARATIVE CHANGES OF CHARACTERISTICS IN MALE & FEMALE SUBJECTS OF GROUP I, GROUP II AND GROUP III.
Graph 2. Showing overall status of hematological profile in group I subjects of study
Graph 3a. Showing overall status of antioxidants enzymes in group I subjects of study.

Graph 3b. Showing overall status of exogenous antioxidants in group I subjects of study.

Graph 3c. Showing the overall status of MDA, TAC, and CRP in group I subjects of study.
Graph 4. Showing overall status of hematological profile in group II subjects of study.
Graph 5a. Showing overall status of antioxidants enzymes in group II subjects of study.

Graph 5b. Showing overall status of antioxidants in group II subjects of study.

Graph 5c. Showing the overall status of MDA, TAC and CRP in group II subjects of study.
Graph 6. Showing overall status of hematological profile in group III subjects of study
Graph 7a. Showing overall status of antioxidants enzymes in group III subjects of study.

Graph 7b. Showing overall status of Exogenous antioxidants in group III subjects of study.

Graph 7c. Showing the overall status of MDA, TAC and CRP in group III subjects of study.
Graph 8. Showing the comparative changes hematological profile in male subjects of group I and group II.
Graph 9. Showing the comparative changes HEMATOLOGICAL PROFILE in FEMALE subjects OF group I and group II.
Graph 10. Showing the comparative changes hematological profile in male subjects of group I and group III.

* Significant (P<0.05), **Highly Significant (P<0.001)
Graph 11. Showing the comparative changes hematological profile in female subjects of group I and group III.

* Significant (P<0.05), **Highly Significant (P<0.001)
Graph 12a. Showing the comparative changes in group I and group II male subjects of study.

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Graph 12b. Showing the comparative changes exogenous antioxidants in group I and group II male subjects of study.

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Graph 12c. Showing the comparative changes in group I and group II male subjects of study.

* Significant (P<0.05), **Highly Significant (P<0.001)
Graph 13. Showing the comparative changes in Group I and Group II female subjects of study.

** Graph 13b. Showing the comparative changes in exogenous antioxidants in Group I and Group II female subjects of study.

* Graph 13c. Showing the comparative changes in Group I and Group II female subjects of study.

* Significant (P<0.05), **Highly Significant (P<0.001)
Graph 14a. Showing the comparative changes in group I and group III male subjects of study.

Graph 14b. Showing the comparative changes exogenous antioxidants in group I and group III male subjects of study.

Graph 14c. Showing the comparative changes in group I and group III male subjects of study.

* Significant (P<0.05), **Highly Significant (P<0.001)
Graph 15a. Showing the comparative changes in group I and group III female subjects of study.

Graph 15b. Showing the comparative changes in exogenous antioxidants in group I and group III female subjects of study.

Graph 15c. Showing the comparative changes in group I and group III female subjects of study.

* Significant (P<0.05), **Highly Significant (P<0.001)
Graph 16a. Showing the comparative changes endogenous antioxidants in male subjects age 10-20 years of group I and group II.

Graph 16b. Showing the comparative changes exogenous antioxidants in male subjects age 10-20 years of group I and group II.

Graph 16c. Showing the comparative changes MDA, TAC and CRP in male subjects age 10-20 years of group I and group II.

* Significant (P<0.05), **Highly Significant (P<0.001)
Graph 17a. Showing the comparative changes endogenous antioxidants in female age 10-20 years subjects of group I and group II.

Graph 17b. Showing the comparative changes exogenous antioxidants in female age 10-20 years subjects of group I and group III.

Graph 17c. Showing the comparative changes in MDA, TAC and CRP in female age 10-20 years subjects of group I and group II.

* Significant (P<0.05), **Highly Significant (P<0.001)
Graph 18a. Showing the comparative changes endogenous antioxidants in male subjects age 10-20 years of group I and group III.

Graph 18b. Showing the comparative changes exogenous antioxidants in male subjects age 10-20 years of group I and group III.

Graph 18c. Showing the comparative changes MDA, TAC and CRP in male subjects age 10-20 years of group I and group III.

* Significant (P<0.05), **Highly Significant (P<0.001)
Graph 19a. Showing the comparative changes endogenous antioxidants in female age 10-20 years subjects of group I and group III.

Graph 19b. Showing the comparative changes exogenous antioxidants in female age 10-20 years subjects of group I and group III.

Graph 19c. Showing the comparative changes in MDA, TAC and CRP in female age 10-20 years subjects of group I and group III.

* Significant (P<0.05), **Highly Significant (P<0.001)
Graph 20a. Showing the comparative changes endogenous antioxidants in male subjects age 21-40 years of group I and group III.

Graph 20b. Showing the comparative changes exogenous antioxidants in male subjects age 21-40 years of group I and group II.

Graph 20c. Showing the comparative changes MDA, TAC and CRP in male subjects age 21-40 years of group I and group II.

* Significant (P<0.05), **Highly Significant (P<0.001)
Graph 21a. Showing the comparative changes endogenous antioxidants in female age 21-40 years subjects of group I and group III.

Graph 21b. Showing the comparative changes exogenous antioxidants in female age 21-40 years subjects of group I and group III.

Graph 21c. Showing the comparative changes in MDA, TAC and CRP in female age 21-40 years subjects of group I and group II.

* Significant (P<0.05), ** Highly Significant (P<0.001)
Graph 22a. Showing the comparative changes endogenous antioxidants in male subjects age 20-40 years of group I and group III.

Graph 22b. Showing the comparative changes exogenous antioxidants in male subjects age 21-40 years of group I and group III.

Graph 22c. Showing the comparative changes MDA, TAC and CRP in male subjects age 21-40 years of group I and group III.

* Significant (P<0.05), **Highly Significant (P<0.001)
Graph 23A. Showing the comparative changes endogenous antioxidants in female age 21-40 years subjects of group I and group III.

Graph 23B. Showing the comparative changes exogenous antioxidants in female age 21-40 years subjects of group I and group III.

Graph 23c. Showing the comparative changes in MDA, TAC and CRP in female age 21-40 years subjects of group I and group III.

* Significant (P<0.05), **Highly Significant (P<0.001)
Graph No. 24ai: Showing the negative correlation of TAC with SOD in group II.

Graph No. 24a(ii): Showing the positive correlation of TAC with CAT in group II.

Graph No. 24(iii): Showing the positive correlation of TAC with GR in group II.

Graph No. 24(iv): Showing the positive correlation of Age with GPx in group II.
Graph No. 24iv: Showing the positive correlation of TAC with GSH in group II.

Graph No. 24bi: Showing the positive correlation of TAC with Vit E in group II.

Graph No. 24bii: Showing the negative correlation of TAC with Vit C in group II.

Graph No. 24biii: Showing positive correlation of TAC with β CART in group II.
Graph No. 25ai: Showing the positive correlation of MDA with SOD in group II.

Graph No. 25aii: Showing the negative correlation of MDA with CAT in group II.

Graph No. 25aiii: Showing the negative correlation of MDA with GPx in group II.

Graph No. 25aiv: Showing the positive correlation of MDA with GR in group II.
Graph No. 25av: Showing the positive correlation of MDA with GSH in group II.

Graph No. 25bi: Showing the negative correlation of MDA with Vit E in group II.

Graph No. 25bii: Showing the negative correlation of MDA with Vit C in group II.

Graph No. 25biii: Showing negative correlation of MDA with β CART in group II.
Graph No. 26a: Showing the positive correlation of CRP with WBC in group II.

Graph No. 26b: Showing the positive correlation of CRP with NUTR in group II.
Graph No. 26c: Showing the negative correlation of CRP with Haemoglobin in group II.
Graph No. 27a: Showing the positive correlation of CRP with MDA in group II.

Graph No. 27b: Showing the negative correlation of CRP with TAC in group II.
Graph No. 28(a): Showing the positive association of Hb S with SOD in group II

Graph No. 28(b): Showing the significant negative association of Hb S with CAT in group II.

Graph No. 28(c): Showing the positive association of Hb S with GR in group II

Graph No. 28(d): Showing the negative association of Hb S with GPx in group II.
Graph No. 28 (e): Showing the positive association of Hb S with GSH in group II.

Graph No. 29 (a): Showing the negative association of Hb S with CAT in group II.

Graph No. 29 (b): Showing the positive association of Hb S with vitamin C in group II.

Graph No. 29 (c): Showing the significant negative association of Hb S with B CART in group II.