Graph 1- Age wise distribution of patients in control and experimental group patients
Graph 2:- Gender wise distribution of patients in control and experimental group
Graph 3: Marital status of patients among control group and in experimental group

Marital Status

- Married: 95.94%
- Single: 4.06%
Graph 4: Distribution of patients, of control and experimental group, according to the type of family in which they live.
Graph 5: Distribution of control and experimental group patients according to the family size.
Graph 6: Distribution of Control and experimental groups according to the educational status in patients.
Graph 7:- Distribution of control and experimental group according to the Dietary Habits of Patients (vegetarian or non-vegetarian).
Graph 8:- Percentage distribution of patients of control and experimental groups according to their habits- (smoking, drinking, tobacco chewing etc.)
Graph 9:-Percentage distribution of patients of control and experimental groups, according to their working hours / day.
Graph 10: - Distribution of patients of control and experimental group according to their physical activity level.
Graph 11:- Percentage distribution of patients, of control and experimental groups, according to the duration of disease.
Graph 12: Distribution of patients, according to the family history of DM and hypertension in both groups.
Graph 13:-Distribution of patients of both groups, according to the classification of Hyper tension (blood pressure).
Graph 14-Distribution of control and experimental group patients according to their BMI
Graph 15: Mean value of BMI and HR(bpm) of control and experimental group patients
Graph 16-Mean Values of SBP and DBP in experimental and control group patients
Graph 17-Mean values of MBP and Pulse pressure in experimental and control group patients.
Graph 18-Mean values of Blood Sugar (Fasting and PP) in experimental and control group patients.
Graph 19-Mean values of Total Cholesterol, HDL and Triglycerides in experimental and control group patients.
Graph 20 (A) - Mean values of LDL & VLDL in control and experimental group patients.
Graph 20 (B) - Mean values of TC/HDL and LDL/HDL in control and experimental group patients.
Graph 21- Mean values of Pulse rate (b pm) in all four groups in pre and post supplementation phases.
Graph 22 - Mean values of SBP (mmHg) in all four group patients in pre and post supplementation phases.
Graph -23 Mean values of DBP (mm Hg) in all four group patients in pre and post supplementation phases.
Graph 24 - Mean values of PP (mm Hg) in all four group patients in pre and post supplementation phases.
Graph 25 - Mean values of MAP(mm Hg) in all four group patients in pre and post supplementation phases.
Graph 26 - Mean values of blood sugar Fasting (mg/dl) in all four groups patients in pre and post supplementation phases.
Graph 27 - Mean values of Blood Sugar post prandial (mg/dl) in all four group patients in pre and post supplementation phases.
Graph 28 - Mean values of Total Cholesterol (mg/dl) in all four group patients in pre and post supplementation phases.
Graph 29- Mean values of serum Triglyceride (mg/dl) in all four group patients in pre and post supplementation phases
Graph 30 - Mean values of HDL Cholesterol (mg/dl) in all four group patients in pre and post supplementation phases.
Graph 31 - Mean values of LDL Cholesterol (mg/dl) in all four group patients in pre and post supplementation phases.
Graph 32 - Mean values of VLDL Cholesterol (mg/dl) in all four group patients in pre and post supplementation phases.
Graph 33 - Mean values of TC/HDL in all four group patients in pre and post supplementation phases.
Graph 34 - Mean values of LDL / HDL, in all four group patients in pre and post supplementation phases.