SUMMARY AND CONCLUSION
The present study was carried out on 25 subjects having hypertension, diabetes mellitus and coronary artery disease in the department of Medicine, M.L.B. Medical College, Jhansi. They were given a new combination of age old herbal drugs C.mukul, T.arjuna and I.racemosa in the form of two capsules twice daily for 6 months. Initial and monthly blood samples were taken and changes in ECG, blood pressure and requirement of antihypertensive drug (atenolol), antidiabetic drug (glibenamide) and antianginal drug (isosorbistrate) were recorded. The blood samples were analysed for total cholesterol, triglyceride, HDL cholesterol and blood sugar. The collected data were analysed by student's 't' test and following conclusions were drawn.

1. In all of the groups, there is a significant fall in serum total cholesterol.

2. The drug is effective in lowering the serum triglyceride only in the hypertensive group.

3. There is no effect on serum HDL cholesterol in any group.

4. There is variable effect on hypertension in different groups. As a generalization, the drug lowers systolic as well as diastolic blood pressure.

5. The drug has no antianginal action. Also it has no effect on ECG abnormalities of ischaemic heart disease.

6. The drugs also have hypoglycaemic action.

Thus, the drug has hypolipidaemic, antihypertensive and hypoglycaemic actions and is thus cardioprotective.