**Objective of the present work**

The Quality, safety and efficacy of drug are the most important factors since it’s directly applied to the human being. Hence, to control purity of drug substance and impurities present in it throughout shelf life (during transportation, handling and storage) is a major concern.

The objective of the present study is to develop a Stability indicating analytical method to estimate the drug content in the various formulations. This will help to assess the drug substance in various formulations and will make dosage form assessment easy during its stability period. Also, the present work could be extending to identification of impurities observed during the study.

There are some research papers, which are on different technologies. These technologies cannot be utilised due to its availability and operative cost. So, objective of this work is to develop an analytical method for the estimation of some anti-diabetic drugs which can use commercially. This method will be on simple Reversed Phase High Pressure Liquid Chromatography. This will make scientist as well as industrial community to make a use of research work for the formulation of good quality of pharmaceutical dosage forms.

This validation of this method will be done according to the ICH Guidelines.