

## **AIM & OBJECTIVES**

### **AIM :**

The present study was undertaken to quantitatively estimate the amount of salivary glucose levels in type-2 diabetic patients and further to explore the possibility of using saliva to reflect the glucose concentration in blood, thereby making measurement of glucose a non invasive procedure.

### **OBJECTIVES :**

- To determine the presence or absence of glucose in saliva of diabetic and non diabetic individuals
- To estimate the level of glucose in serum in both the groups
- To estimate the level of glucose in saliva in both the groups
- To determine degree of correlation between the salivary glucose and blood glucose levels