## 1. Problem Statement:

A requirement from the Hospital, Management asked us to create a predictive model which will predict the Chronic Kidney Disease (CKD) based on the several parameters

## 2. Basic info about the dataset:

In this chronic kidney disease dataset, there are a total of 25 columns and 399 rows.

## 3. Basic info about the dataset:

I converted the string to an integer using dtype=int