

Patient Monitoring System

Nowadays, the health care sensors are playing an essential role in hospitals. The patient monitoring system is one of the major developments because of its innovative technology. An automatic wireless health monitoring system is used to measure patient's body temperature and heartbeat by using embedded technology. The proposed system uses both the sensors like heartbeat sensor and temperature sensor. These sensors mainly involves in monitoring the condition of the patient. The main goal of this project to design a wireless system project, namely automatic wireless health monitoring system. The main goal of this project is to monitor the temperature of the patient's body and display the same to the doctor through IoT. Along with this, saline level can also be track through the ultrasonic sensor. Thus alert can be sent to hospital. In hospitals, the temperature of a patient's body need to be monitored constantly, which is generally made by the staff member of the hospital. They notice the temperature of the patient's body constantly and keep a record of it.

