WORKS ON THE PIPE LINE

A novel device to prepare blood-smears is being designed.

It is an extremely simple device with no battery or power requirements.



A device to measure the flow characteristics of blood is being developed.

This device automatically measures the time taken by the blood sample to flow through a glass tube of narrow bore between two positions and displays the flow rate on a digital display.

A new fully automatic electronic surgical tourniquet is being developed.

Dr Abhilash and his students are working on this interesting and extremely useful project. He is also associated with the development of Bio-signal Processing Facilities