

Research on obstetric monitoring machines

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Abstract: In the context of increasingly advanced healthcare, close monitoring of the reproductive process is an important requirement. This project aims to build an automatic monitoring system for obstetrics wards to ensure safety and efficiency for both mother and baby. The research method is based on a combination of sensor technology theory and experimentation on a medical platform. The expected result is a feasible solution to improve the quality of obstetric healthcare services, contributing to progress in the field of reproductive health care.

Keywords: Monitor, Obstetrics, Sensor technology, Automatic monitoring, Obstetric care