

LifeSigns introduces real-time wireless monitoring in ambulances

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LifeSigns expands to out-patient, home remote monitoring



Chennai-based health-tech startup, LifeSigns iMS, has developed a revolutionary continuum care solution that allows patients to be monitored wirelessly and in real-time, regardless of their location.

Powered by LifeSigns this Biosensor has 21 USA Patents and global accreditation. This solution, which can be used in ambulances, hospitals, and at home, aims to provide patients with seamless care, ensuring they receive the care they must have at all times.

"With the deployment of wireless patient monitoring technology, the doctors and hospitals can keep real-time accurate data on the patient's vital statistics, which will eventually decrease the risk to the patient's health. We have now to extend our operations and serve more patients and save more lives, as every patient matters", said Hari Subramaniam, Founder and Director, LS Devices.

"Our wireless solution can monitor up to eight vitals: 2-Channel ECG, Blood Pressure, SpO2, body posture, RR, HR, pulse rate and temperature," mentioned Gaurav Sharma, Chief Strategy Officer, LifeSigns.