

NATCO Cancer Centre in AP adopts Dozee's RPM tech

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The devices powered by next-generation AI algorithms track vital parameters of patients undergoing cancer treatment



NATCO Cancer Centre, Government General Hospital, Guntur, Andhra Pradesh state government's flagship cancer hospital, announced the installation of Dozee's Contactless Remote Patient Monitoring (RPM) and Early Warning System (EWS) at the hospital. The devices powered by next-generation AI algorithms track vital parameters of patients undergoing cancer treatment and help HCPs identify early clinical deterioration of the patients for timely medical intervention. The solution is provided to the hospital under the MillionICU initiative of Dozee for transforming public healthcare in India.

Upgrading hospital beds to connected beds with such next-generation sensors coupled with cloud-enabled AI-powered algorithms is one of the most preferred methods to automate patient monitoring in non-ICU wards. Further, Dozee can be integrated into the hospital's central command system and HMIS.