Virtual Patient Watch

Pressured to deliver better levels of care while maintaining costs, healthcare directors are looking for patient care efficiencies to streamline their operation. Virtual Patient Watch is a portable system that raises an alarm the instant patients either attempt to get out of their beds, or begin demonstrating acting out behaviour requiring immediate attention.

Mounted to an IV-style pole and equipped with a high-resolution bedside camera with infra-red capability, Virtual Patient Watch is able to function in the semi dark of night-time units. Powered by its own back-up power source and utilizing an existing hospital network, the system remains operational when being moved between rooms.

When the camera senses the movement of a patient who is preparing to get out of bed or who is escalating in behaviour, an alarm is triggered, alerting security or medical staff. A speakerphone system allows for direct contact with the patient or clinical staff who can be alerted for immediate assistance. The speaker is designed to be audible in the noisiest of settings such as emergency rooms.

Used in combination with G4S security teams trained to work in clinical settings, Virtual Patient Watch can reduce a healthcare facility's costs, with more patients able to be monitored from a central location, without compromising the level of patient care.

To learn more about G4S, contact us today:

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