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US Healthcare Company Selects Tactex Sensor

Tactex announced today that its sensor has been selected by a US healthcare company that provides wireless monitoring systems for assisted living facilities. The company, whose name was not disclosed, has had Tactex bed occupancy sensors under evaluation since June. This week, they informed Tactex of their intention to package a Tactex sensor with every installation. David Lokhorst, President and CEO of Tactex, said, "Monitoring the activities of daily living – including patterns of sleep – leads to improved quality of life for the elderly. The Tactex sensor is used as part of a system that provides an alert to caregivers if the resident has fallen." He went on to say, "Initially, our sensors will be deployed into assisted living facilities and in 2007 we plan to break into the home monitoring market." There are almost one million beds in assisted living facilities in the United States. In other news, Tactex announces that Lokhorst was appointed to the Tactex board of directors at a recent meeting of the Tactex board.

About Tactex

Tactex develops and manufactures sensors based on a patented technology called Kinotex®. Tactex provides off-the-shelf and custom sensor solutions for consumer products, medical, and industrial applications, as well as product development services to help clients realize their concepts. Tactex is publicly traded on the TSX Venture Exchange (TSX-V:TTX).

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