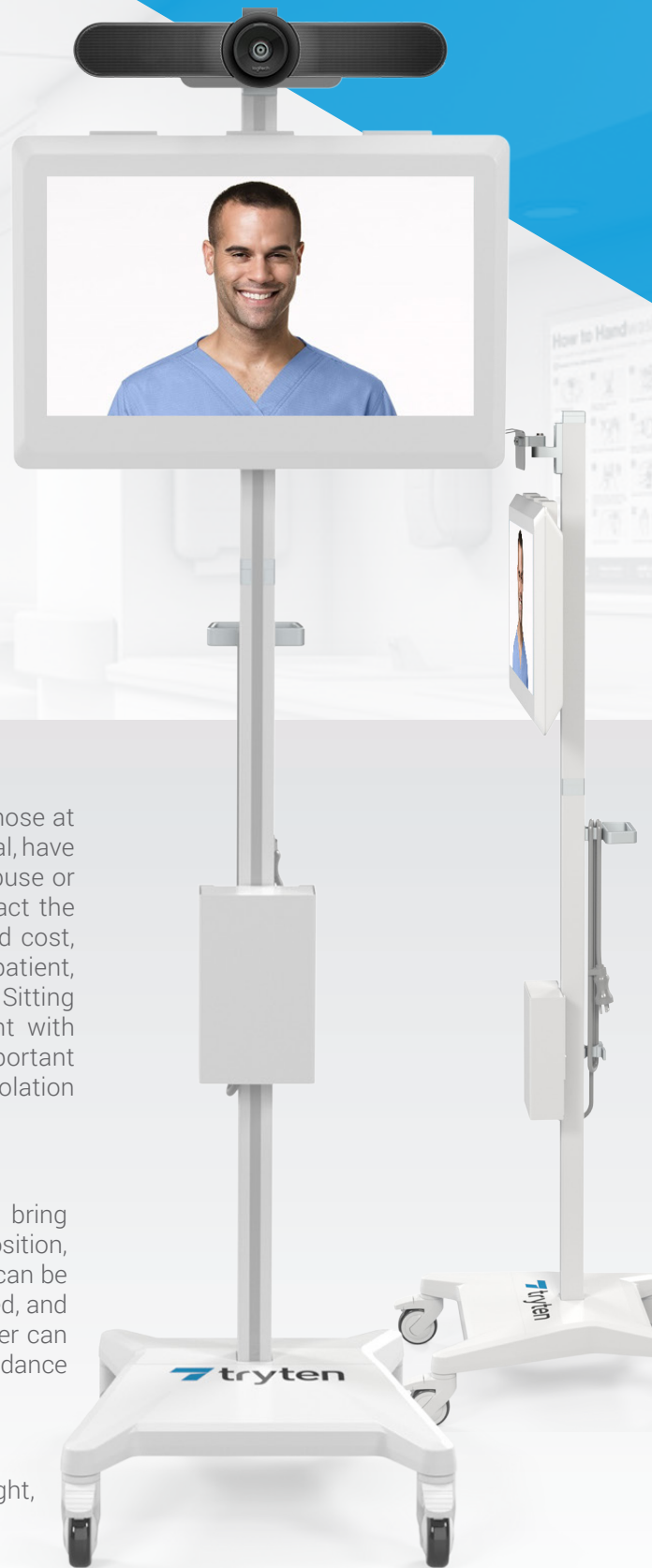




Virtual Sitting Assistant with Logitech MeetUp



Challenge

An estimated 700,000 hospitalized patient fall per year. Some of those at risk include the elderly, those who are unstable, confused, and suicidal, have neurological conditions/injuries, or are agitated from substance abuse or withdrawal. Falls not only impact patient wellbeing, but also impact the hospital's cost of care. To prevent falls, and reduce the associated cost, hospitals are implementing devices, and hiring 'sitters' to watch the patient, and detect when they are attempting to get out of bed unassisted. Sitting can be labor intensive, hard to workload balance, and inefficient with varying skill levels. Now with the challenges of COVID, it is more important than ever to reduce the risk of physical sitters, and mitigate the isolation many patients are experiencing.

Solution

The Tryten Virtual Sitting Assistant with Logitech MeetUp can bring a virtual video sitter capability to the bedside, using an easy to position, small footprint, cost effective healthcare vehicle. The remote 'sitter' can be present in multiple rooms, provide interaction with patients as needed, and alert the nursing staff if their assistance is needed. The remote sitter can see and talk to the various patients and provide reassurance and guidance as needed.

Benefits

Tryten's Virtual Sitting Assistant with Logitech MeetUp is light-weight, easy to move, cost effective and assists in:

- **Decreasing the exposure to the virus**
- **Connecting with patients who are feeling isolated**
- **Decreasing hospital injuries**
- **Decreasing the risk of falls**
- **Decreasing cost of bed side sitters**
- **Better nurse utilization**
- **Decreasing the costs associated with Hospital-Acquired Conditions (HAC)**