



VIDEO COLLABORATION IN TELEMEDICINE

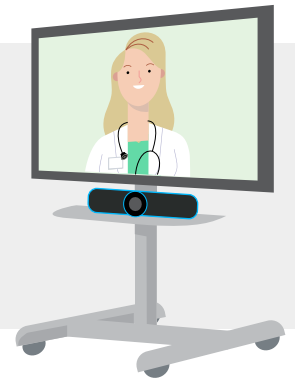
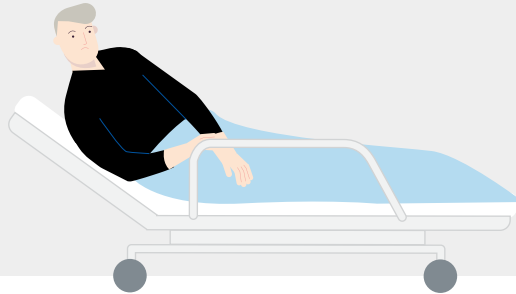


Meet MedLive.

A US-based telemedicine provider, MedLive provides patients and medical facilities with access to board-certified doctors, pediatricians, and other health care specialists. Using Microsoft Teams and Logitech video collaborations solutions, MedLive and its medical staff are able to support patients around the clock.

4:05 AM

A potential stroke victim has been admitted at a rural hospital. With no neurosurgeon on staff, the hospital quickly initiates a Teams call to Dr. Mallow. Using a telemedicine cart equipped with Logitech MeetUp, Dr. Mallow is able to visually diagnose the stroke patient for immediate treatment.



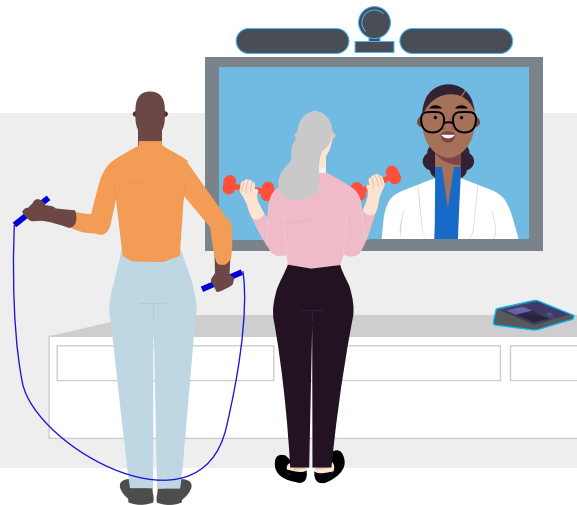
9:50 AM

Dr. Kane, a dermatologist, receives a Microsoft Teams notification and quickly jumps on a Teams video call to examine a patient's rash. Using Logitech BRIO webcam's 4K HD video quality it clearly shows the patient has a non-threatening stress rash.



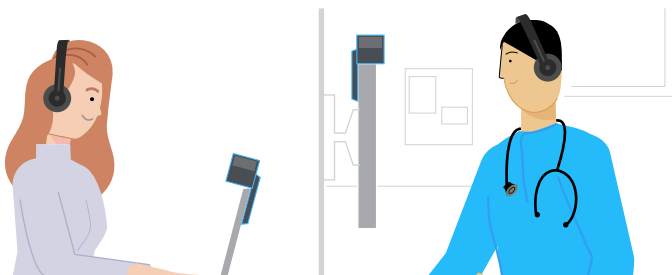
3:15 PM

The Lancaster Health Clinic (LHC) patients with Parkinson's disease regularly meet with Dr. Lee for therapy sessions on Teams. With the Logitech Tap Room with Rally conference camera installed at LHC, Dr. Lee remotely monitors patients' pedometer readings to ensure exercise regimens are up to par.



7:30 PM

Dr. Snyder and patient, Shannon, meet over a Teams video call for treatment of her panic attacks. Both equipped with Logitech BRIO webcam, coupled with Dr. Snyder's crystal-clear audio from the Logitech Zone Wireless, Shannon feels like Dr. Snyder is right in the room with her.



VIDEO ENABLED TEAMS EXPERIENCES WITH LOGITECH

