



INTOUCH TECHNOLOGIES™ extending your reach

InTouch Technologies (dba InTouch Health®) is a privately held medical robotics technology company based in Santa Barbara, California. The Company, founded in January 2002, develops, manufactures and markets Remote Presence systems and solutions. It is pioneering Remote Presence in healthcare to improve patient care and safety, and improve physician efficiency, while increasing hospital patient throughput and economics.

InTouch Health is led by a team of executives with a track record of success and unmatched experience within the medical robotics and healthcare industries. The company currently employs over 90 people across the United States.

With the impending aging demographic crisis, Remote Presence plays a key “force multiplying” role by enabling the healthcare work force to meet the ever increasing demands of the healthcare system. Remote Presence extends physician experts to the point of care at the time of need.

A Remote Presence Robotic System is comprised of one or more computer ControlStations™ and RP-7® Robots which are connected through a combination of secure Internet and wireless technologies. The RP-7 is a wireless, mobile, Remote Presence Robot that allows you to “be in two places at once.” Under the direct control of a remote physician seated at a ControlStation, the RP-7 can move untethered allowing the physician to freely interact with patients, family members and hospital staff from anywhere, anytime.

Remote Presence technology enables a physician to perform many key activities when it is not possible to be physically at the patient bedside. Through the ControlStation, he or she can discuss a patient’s status at the nurses’ station, drive into the patient room, observe patient behavior, check bedside monitors and ventilator settings, discuss care with the patient and/or family members, and return to the nurses’ station to give orders or discuss next steps.

The RP-7 system can improve the quality of care and patient safety by allowing the physician expert to be more available at the time of need. Using Remote Presence doctors can decrease complications for patients in areas of high acuity like the critical care unit, as well as aid in time sensitive treatment decisions for emergencies such as stroke care.

Over 200 RP-7 systems are currently being used in over eighty hospitals around the United States and globally. With remote expertise available at a moment’s notice, the RP-7 Robotic System enables improved patient safety and quality of care, and increased hospital throughput.

Key applications of the RP-7 Robotic System include remote intensive care unit management, telestroke care, remote emergency department call panel coverage, pediatric outreach, and patient rounding in the general hospital ward environment.

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