



Health Robotics to launch Germany's installations of i.v.STATION™ at Charité-Universitätsmedizin Berlin

Bozen, Sud-Tirol, Italy – July 17th, 2009 – Health Robotics today announced that it has signed a definitive agreement with Charité-Universitätsmedizin Berlin. Charité will install an i.v.STATION robot at its Centrum 14 during the second half of 2009.

The primary challenges in today's IV Admixture operations are serious medication errors, high costs, turn-around time, waste, regulatory issues, lack of audit trails, motion injuries, space constraints and difficulty in maintaining adequate and trained clinical staff. The i.v.STATION robot that automatically compounds non-hazardous IV doses and delivers them to the hospital staff in a ready-to-administer format for antibiotics, pain therapy, anti-virals, epidurals, and other IV and injectable doses. i.v.STATION was designed to address the above-mentioned industry-challenges, and to overcome the fact that until now, the range of products and technology available to mitigate these issues has consisted of variations on the IV "piggyback" bag, outsourcing of IVs, and mid-1990s-developed automated solutions that have seen very limited adoption and success.

"i.v.STATION represents a revolutionary approach in the quest for safe, accurate, efficient, and cost effective I.V. Admixtures. It offers unprecedented error reduction, accuracy and sterility benefits, nursing staff labor savings, all within a scalable and fail-safe architecture. We are delighted to be the first German hospital to test the exciting new technology of i.v.STATION robot", stated PD Dr. Hartmut Radtke, Chief of Production of Blood Products at Charité-Universitätsmedizin Berlin.

"We are ecstatic to have been selected by such a prestigious health care institution as Charité-Universitätsmedizin-Berlin, well renown throughout the world for both its research and patient care excellence. It makes everyone at our company, especially those of us coming from Sud-Tirol very proud of what we have accomplished with i.v.STATION this year and to have the great opportunity to launch Health Robotics' direct operations in the Federal Republic of Germany", stated Werner Rainer, CEO of Health Robotics.

About Health Robotics:

Health Robotics is the global leading supplier of life-critical intra-venous medication preparation, compounding, and dispensing Robots, providing health care facilities around the world with robotic technology and software automation solutions. The world-leading solutions CytoCare [hazardous IVs] and i.v.STATION [non-hazardous IVs] have and will greatly contribute to ease global hospitals' & clinics' growing pressures to improve patient safety through effective and efficient production of sterile, safe, accurate, and ready-to-administer IVs, to decrease life-threatening medication errors and cross-contamination risks, and to work more efficiently, increase throughput, reduce waste, and contain spiraling costs.

About Charité-Universitätsmedizin Berlin:

The Charité is one of the oldest hospitals in Germany and among the largest of university clinics in Europe today. With a history spanning almost three centuries, the Charité has produced eight Nobel prize winners and has a worldwide reputation for excellence in



medicine and research. Currently, with a staff of 10.400 employees, the hospital annually handles in excess of 3.000 inpatient beds, 130.000 inpatient cases and 497.000 outpatient cases under the motto: "Research, Teaching, Healing, Helping". Almost 2,600 scientists and doctors at the Charité-Universitätsmedizin Berlin are working on developing new therapies and optimizing existing treatments. In order to best organize teaching, research, and patient care, the Charité–Universitätsmedizin established 17 CharitéCenters, housing a total of 107 clinics and institutes of medicine.

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