



Press Release

FOR IMMEDIATE RELEASE

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Swisslog's First WhoTube-Equipped Pneumatic Tube System Operational at Denver's Rose Medical Center

WhoTube provides card swipe protection of PTS carriers and their contents

DENVER, Colo. (June 17, 2010) – Swisslog, a leading provider of automated materials transport and pharmacy automation solutions for hospitals, today announced that Rose Medical Center's WhoTube-equipped pneumatic tube system (PTS) is fully operational.

The Swisslog PTS at Rose, one of Denver's top hospitals for more than 60 years, is equipped with WhoTube, a proprietary card swipe technology that enables hospital personnel to securely send and receive life-saving materials. This marks the first time an operational PTS has been equipped with WhoTube.

Swisslog's WhoTube technology helps prevent unauthorized access to PTS carriers and their contents. Authorized users are granted access to a PTS sending or receiving station only after swiping their hospital-issued identification badge. This built-in security feature is critically important when valuable items or controlled substances, such as pharmaceutical drugs, are sent through a pneumatic tube system .

In addition to WhoTube, Rose's pneumatic tube system features another piece of advanced technology. It is controlled by modern Ethernet communications as opposed to conventional cabling. Ethernet communications is fast and reliable, and is a minimum requirement for many PTS technology innovations currently under development.

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Rose's PTS became fully operational in spring 2010. It is comprised of more than 20 stations serving major departments such the central laboratory, pharmacy, operating rooms and the emergency room. Nearly a mile of pipe (tubing) is installed within Rose Medical Center.

Adding to the impressiveness of Rose's PTS is that it was installed independent of any other construction project into pre-existing buildings that had no previous tube system.

Swisslog Healthcare Solutions is the leading supplier of logistics automation solutions for healthcare facilities. Swisslog has installed automated materials transport and pharmacy automation systems in more than 3,000 hospitals around the world, including more than 2,000 in North America. Swisslog offers total systems design, manufacturing, installation and customer support providing a complete supply chain management approach to the logistics challenges of hospitals. The North American division of Swisslog Healthcare Solutions is based in Denver, CO.

About Swisslog

Swisslog is a global provider of integrated logistics solutions for warehouses, distribution centers and hospitals. Its comprehensive services portfolio ranges from building complex warehouses and distribution centers to implementing Swisslog's own software to intra-company logistics solutions for hospitals.

Swisslog's solutions optimize customers' production, logistics and distribution processes in order to increase flexibility, responsiveness and quality of service while minimizing logistics costs. With years of experience in the development and implementation of integrated logistics solutions, Swisslog provides the expertise that customers in more than 50 countries rely on.

Headquartered in Buchs/Aarau, Switzerland, Swisslog currently employs over 2,000 staff in about 20 countries worldwide. The group's parent company, Swisslog Holding AG, is listed on the SIX Swiss Exchange (security number: 1232462, Telekurs: SLOG, Reuters: SLOG.S). For more information, visit www.swisslog.com.

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The logo for Swisslog, featuring the word "swisslog" in a lowercase, sans-serif font. The letters are a dark red color. The "i" and "s" are connected, and the "o" is a simple circle. The "l" is a simple vertical bar. The "g" has a small tail. The logo is set against a white background.