



News Release

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Swisslog to Feature TransCar Automated Guided Vehicle at AHRMM Annual Conference & Exhibition

Denver, Colo. July 5, 2007 – Swisslog, a leader in automated materials management for the healthcare industry, will exhibit in at booth #1211 at the AHRMM 45th Annual Conference & Exhibition in San Diego, August 12-15, 2007.

Swisslog will showcase will be showcasing its robotic TransCar vehicle system, TransCar. The TransCar automatic guided vehicle (AGV) system is designed specifically to meet the needs of the hospital environment. TransCar serves multiple departments throughout the hospital distributing for distribution of bulk food, central/sterile supplies, patient food and nourishments, soiled dishes, clean and soiled linens, trash and regulated medical waste.

TransCar carts can be fitted with RFID tags to automatically identify the cart type, input default destinations, and track the activity and timing of individual carts. Ongoing operational efficiencies are gained by automating the delivery of carts filled with various materials.

Swisslog's pneumatic tube systems and the PillPick automated drug management solution will also be on display at the Swisslog booth. Automated material transport solutions are in greater demand in today's hospital because of demographic and healthcare spending trends.

About Swisslog

Swisslog is a global provider of integrated logistics solutions for hospitals as well as software and consulting services in the field of supply chain management. 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 around the world rely on.

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