



Architectural Solutions for Clinical Environments



CHALLENGE:

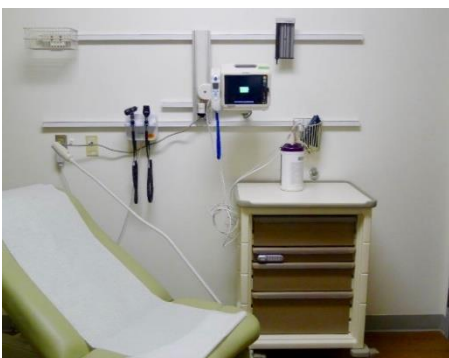
How to provide equipment management flexibility in an environment who's personnel and technology change on a regular basis?

SOLUTION:

Incorporate Paladin "Fairfield Style" Equipment Management Rails on the front end of the design process. This will allow users, at time of occupancy, to place devices and technology in the most optimal locations based on the actual space and need.



Paladin Healthcare has been honored to serve the global healthcare mission of the United States Department of Defense and the Veteran's Administration. We are proud to provide customized clinical interface solutions manage ever changing technology and workflows. Paladin continues to design and develop cutting edge products to meet both static and forward deployed mobile medical equipment management requirements.





MADE IN THE USA

Solutions for Clinical Environments



PALADIN HEALTHCARE®

Paladin Healthcare LLC supports design, planning, installation and in-service throughout the project cycle. Please call us for a complete JSN catalog and further information on how Paladin Healthcare LLC can support your efforts in meeting the global healthcare needs of our veterans and war-fighters.



PARTIAL PROJECT LIST

- U.S. Navy Clinic
 - U.S. Air Force Base
 - U.S. Navy Clinic
 - U.S. Navy Clinic
 - U.S. Army Darnell Medical Center
 - U.S. Army BAMC
 - U.S. Air Force Base, Lackland
 - U.S. Army Mc Donald Medical Center
 - U.S. Army Clinic
 - U.S. Army Clinic
 - U.S. Army Clinic
 - U.S. Navy Hospital
 - U.S. Navy Hospital
 - VA Community Based Outpatient Clinics
 - VA Hospital
- Twentynine Palms, CA
 - Travis, CA
 - Kings Bay, GA
 - Philadelphia, PA
 - Ft. Hood, TX
 - San Antonio, TX
 - San Antonio, TX
 - Ft. Eustis, VA
 - Stuttgart, Germany
 - Katterbach, Germany
 - Wiesbaden, Germany
 - Agana, Guam
 - Okinawa, Japan
 - Loma Linda, CA
 - Ft. Wayne, IN

