



Optimize your Patient Care Environment



CHALLENGE:

The day after open house, medical facilities are besieged with clinical operations realities. Often times the critical management tools were “Value Engineered” out of the project, leaving the staff to work around and “deal with” what’s in place. They have no means to define and manage the space and equipment they need.



SOLUTION:

Utilizing the “Evolution” Medical Equipment Management Rail System empowers the Clinical Staff to easily adapt and make changes to items normally fixed in place. They can create and define an optimum working environment without additional construction.

Furthermore, a neat, organized environment creates a positive impression on the patient’s and family’s perception of care.

Optimized patient care is a win-win-win for user teams, patients, and administration.

- Create user defined space now and for decades of changes to come
- Attach and move clinical tools including monitors and computer equipment without damage to the walls
- Multiply and change locations of medical gasses
- Support LEAN initiatives and manage inventory control
- Clear floor space at the bedside with IV pole management

