There are many elements to medical care and the majority of them evolve with the

A dignified medical environment that offers appealing beds goes a long way towards easing the transition from home to hospital.

Umano Medical beds offer many options to healthcare professionals and can be adapted to meet the requirements of any demanding hospital environment. Our ergonomic designs give patients more autonomy and ensure their safety.



MEDICAL & SURGERY BEDS

WITH SCALE AND INTEGRATED BED EXIT SYSTEM

The ool (Snow) Med Surg bed offers best in class low height without compromising important features such as lift and overbed table compatibility, one-step Trendelenburg and braking.

Designed to maximize infection control and reduce falls, the ooksnow» improves patients' well-being thanks to its fully featured design, built-in safety characteristics and ease of use.

ne ooksnow» reduces bed inventory and purchasing cost combining both low bed and hospital bed characteristics.



Different graphics are available to suit your facility.

INTUITIVE

EASY TO USE Umano Medical beds are easy to operate with minimal training. Patients can easily

access the control panel to position the bed, reducing the frequency of calls for assistance and allowing them to feel more in control of their surroundings.

Our advanced technological features have been designed to deal with any medical emergency. Controls are accessible through easy to recognize visual prompts, providing healthcare professionals with enhanced quick-response capacity and allowing them to dedicate more time to patients' needs.













minimizes patient repositioning



FULLY FEATURED

USB POWER OUTLETS

Conveniently located USB ports allowing patients to maintain their mobile devices to a full charge.



FALL RISK MANAGEMENT

Keep your patients safe with the right combination of low height, Smart Bed Exit technology and ergonomic siderail design.



10" LOW HEIGHT

A low bed that reduces the adverse effect of a fall without compromising other important characteristics.



BED CONTROL LOCK

revents unintended bed movement activation.



ENVIRONMENT SETTINGS CONTROL

Room lights can be managed through integrated siderail controls to increase patient satisfaction and autonomy.



FOOTBOARD CONTROL PANEL

Advanced caregiver controls with Smart Screen communicates important safety messages and shows a log of patient weights and bed exit events.



USER-FRIENDLY CLEANING

Seamless smooth surfaces of



EFFICIENT BUILT-IN SCALE Smart scale provides accurate weight at any bed position.











Bed exit side view lights



Foot end back-up control on the frame



USB power outlets



Inform Safety Message Center











The ooksnow» bed can be built à la carte according to the particular requirements of our customers. For more information regarding the optional features, please refer to the spec sheet or contact your local account executive. Umano Medical reserves the right to change specifications without notice.

SIMPLIFY CLEANING

We are aware that properly cleaned and sanitized beds are essential to infection and disease control in hospitals. The Environmental Service Workers (ESW's) have the responsibility to clean and sanitize the equipment. At Umano Medical, we believe in sharing that responsibility by designing our beds to make their job easier with the following features:

- No special tools needed for cleaning
- Seamless smooth surfaces and finishes
- Siderail bottoms that never touch the floor
- Flat mattress deck
- Easy access to all parts
- Hidden cables and wiresRemovable or replaceable deck covers
- Integrated battery backup







FALL RISK PREVENTION

INCREASED SAFETY FOR YOU AND YOUR PATIENTS

Promoting and encouraging patient autonomy and mobility are important elements in providing hospital care. Whether they are in a short-term or a long-term care facility, patients have an understandable fear of falling. For the healthcare provider, the risk of serious injury caused by forceful exertions and non-ergonomic positions is also a concern

Umano Medical beds are designed and built with that awareness.

Our beds offer features for every scenario:

- Low height allows smaller, frail and post-surgery patients to benefit from the safety of a 10" low height bed.
- Ergonomic siderail design allows safe egress and ingress zone for patients and maximizes proper positioning when they get in bed.
- **Built-in bed exit and nightlights** allow fall detection reliability while encouraging patient autonomy. Under bed lights also provide patient and staff with a clear view of the floor and around the bed.
- One-touch adjustment features make safe bed positioning an easy task.
- Downward motion interrupt system maximizes safe motion during bed activation.













