

## ▶ Mobility-Guard side rails

As part of our drive to promote patient autonomy, faster rehabilitation and reduce caregiver effort, the unique and innovative 3-position Mobility-Guard not only significantly facilitates patient self-repositioning and protects the patient from falls when fully raised, but also provides an intermediate position for safe patient egress.



Hill-Rom first designed split side rails in the 1950s in response to growing concerns regarding patient falls from beds. In 1974 we introduced bed controls embedded in the side rail. Hill-Rom introduced the first split side rails in Europe in 1995 with the Evolution bed. Since then, our pioneering TotalGuard® side rails have set a new standard in patient safety.

The side rail concept on the AvantGuard® 1600 bed is the latest in a long line of "firsts" developed by Hill-Rom.



## ▶ Making a difference to the lives of both patients and caregivers

The Hill-Rom AvantGuard® 1600 bed is designed to be Your Care Partner. Setting a new standard in performance to value, the AvantGuard® 1600 bed is ideally adapted to the demanding requirements of the care environment whilst enhancing the comfort and safety of patients and caregivers alike.

Because every facility is different, Hill-Rom proposes two models to meet your requirements:

**AvantGuard® 1600 Ability Bed**  
Enhanced ergonomics and performance



**AvantGuard® 1600 Mobility Bed**  
Enhanced patient mobilisation



designed by Twenty-Two, www.agnotwentytwo.com

## AvantGuard® 1600 Bed Your Care Partner



[www.hill-rom.com](http://www.hill-rom.com)

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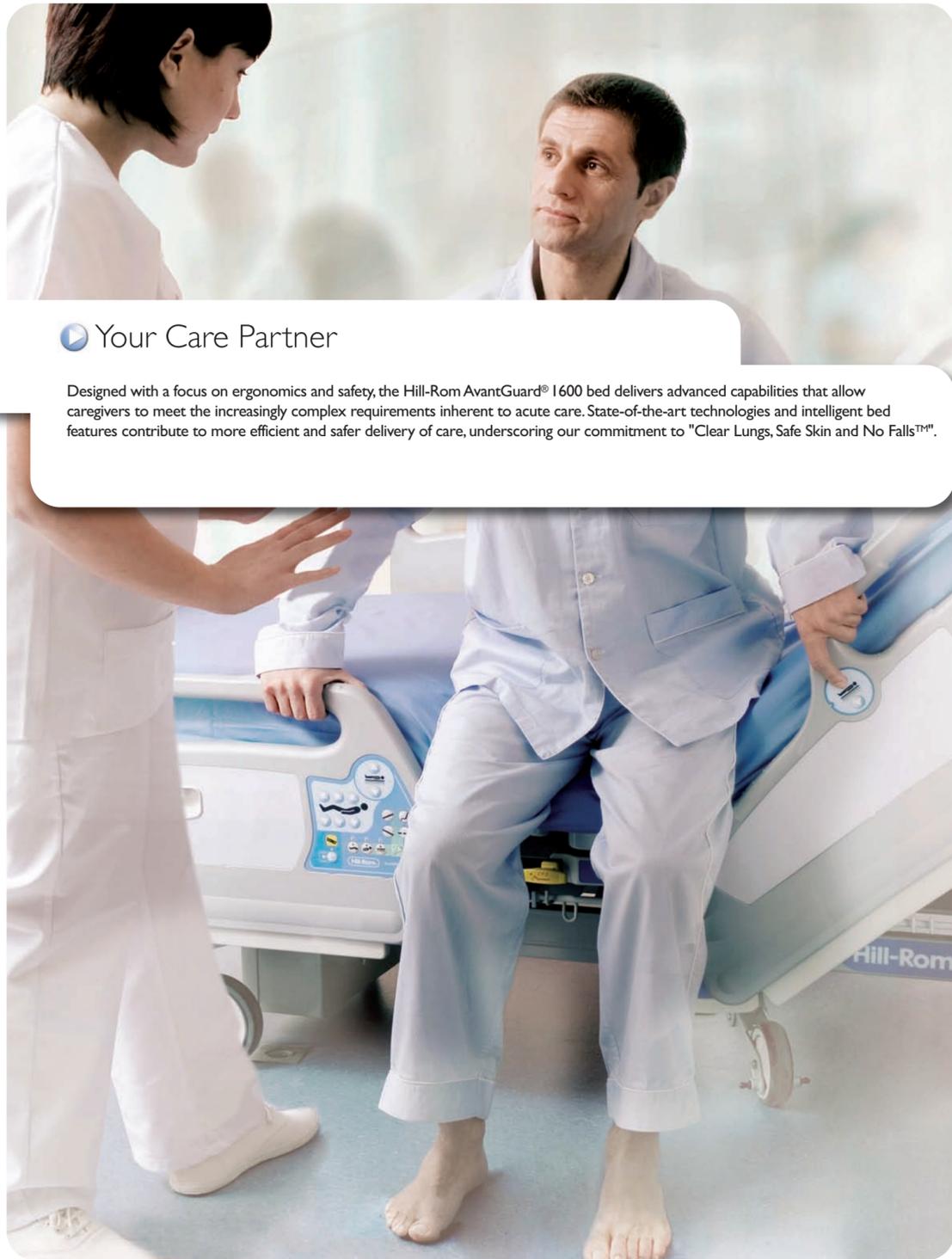
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Enhancing Outcomes for Patients and Their Caregivers.™

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### ▶ Your Care Partner

Designed with a focus on ergonomics and safety, the Hill-Rom AvantGuard® 1600 bed delivers advanced capabilities that allow caregivers to meet the increasingly complex requirements inherent to acute care. State-of-the-art technologies and intelligent bed features contribute to more efficient and safer delivery of care, underscoring our commitment to "Clear Lungs, Safe Skin and No Falls™".

### ▶ Easy and Safe Patient Mobilisation

Mobilising the patient in the process of recovery is an essential part of care-giving. Caregiver injuries resulting from moving and handling of patients have been identified as one of the key ergonomics challenges within healthcare. With this in mind, the AvantGuard® 1600 bed features ergonomic capabilities designed to enhance the safety and efficiency of patient mobilisation.



### ▶ EasyChair® with 7 Bed Movements

At the touch of a button, the nurse can mobilise the patient to a fully seated position. Seven synchronised bed movements ensure optimal comfort and posture of the patient with minimal abdominal compression, shear and friction.

### ▶ Efficient Delivery of Care

The AvantGuard® 1600 bed offers "Nurse-Assist" features that ease the caregiver's workload and increase the quality of care: Intuitive and easy-to-use Point-of-Care® controls provide a single point of access to the bed's functions



**The one-hand side rail release**  
Easily accessible for the caregiver to quickly lower the side rail.



**A hip position indicator**  
allows for quick, easy and correct patient positioning.



**Clocking movement**  
Ideally adapted to confined areas, the clocking movement of the side rails consumes no space at the bedside when raised or lowered.



**User-friendly bed controls**  
allow the patient to reposition himself without assistance enhancing his autonomy and level of comfort.