

No-Lift Patient Transfers

Nursing Industry Presses for Safe Patient Handling Legislation

ABC News report shows years of lifting takes toll

According to the Bureau of Labor Statistics¹, nurses, orderlies and attendants suffer more musculoskeletal injuries than people in any other profession, including firefighters.

Indeed, a recent report by ABCNews.com² reveals the dangers and high risk of injury and chronic pain nurses face after years of lifting heavy patients and equipment. Consider, too, that patients are getting heavier. As a result, many nurses are forced to retire, adding crisis-level concern to the already existing shortage of nurses.

The ABCNews.com story explains that the American Nurses Association is pressing for federal laws mandating protective nationwide standards. There's also a reported need for the Occupational Safety and Health Administration (OSHA) to develop standards for nurses and to perform more safety inspections. To be fair, some hospitals—and states—have led the way and implemented no-lift laws and practices, including California, which enacted a safe-patient-handling bill in 2011.

"We're losing skilled folks to back injuries and other musculoskeletal injuries, that's a problem," said Suzy Harrington, the safety and wellness director at the American Nurses Association. "We need a whole paradigm shift toward a true culture of safety."

AliMed partners with hospitals, healthcare facilities, and health-service providers worldwide. We know the importance of workplace safety and remain a leader in no-lift patient-transfer solutions.

¹ United States. Bureau of Labor Statistics. *Nonfatal Occupational Injuries and Illnesses Requiring Days Away From Work*, 2011. Washington, D.C.: U.S. Department of Labor, 2012. Web.

² Lupkin, Sydney. ABC News. *Nurses Prone to Injuries With Heavier Patients*, 2013. ABC News Internet Ventures, 2013. Web.





Scan this code to view the original full article at ABCNews.com!

Transfer Boards, Patient Lifts, and more... AliMed[®] has dozens of Safe Patient Transfer Solutions specifically designed to help protect your staff!

PRODUCT DETAILS





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AliMed[®] No-Lift Patient Transfers

Patient Transfer Rollers

Ideal for relocating patients between surfaces of different heights!

- Allow easy shifting between uneven surfaces. Up to 3" height difference.
- Anti-static.
- Multiple lengths allow the right shifter for the right patient.
- All rollers are 14" wide.

#QNN9-254 Short, 25" Long #QNN9-729 Medium, 30" Long #QNN9-728 Long, 67" Long **Replacement Covers*** #QNN9-209 For Short #QNN9-478 For Medium #QNN9-477 For Long

*Fits all roller boards except those manufactured by Spenco.

Portable Transfer Board

Ideal for situations where an additional level of infection control is warranted

- Acts like a roller board, vet is roller-free.
- Antimicrobial, antistatic, flame-retardant, and MRI-safe.
- Disposable covers available.

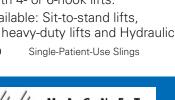
#QNN933280	
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#QNN937064	

Short, 16"W x 39"L Long (foldable), 20"W x 71"L Wall Mount Hanger Door Mount Hanger

Single-Patient-Use Transfer Slings

Ideal for reducing cross-contamination risk in patient lifts

- Can be allocated to a single patient at a fraction of the cost of a nylon sling.
- Can be billed directly to a patient.
- Choose from slings with or without head support, full-body commodes, used with 4- or 6-hook lifts.
- Also available: Sit-to-stand lifts. Electric heavy-duty lifts and Hydraulic lifts.
- #QNN70130



Patient Shifters

Ideal for sliding patients from surface to surface with no static shock

- Slide patients easily to a bed or stretcher pad.
- Smooth polyurethane for less drag.
- Antistatic.
- Multiple widths allow the right shifter for the right patient. 18", 22", and 28" wide.
- All models are 72" long.





#QNN9-076 Standard Antistat, Aqua #QNN9-719 Standard, White #QNN9-077 Narrow, Aqua

#QNN9-182 #QNN935944 #QNN9-704

Black Conductive Bariatric, Purple Shifter Storage Wall Hanger

No-Lift BOOSTER™ and No-Lift TURNER[™]

Booster is ideal for no-lift positioning of larger patients up to 600 lbs. Turner is ideal for turning patients up to 750 lbs.!

- No lifting needed—reduces the risk of back strain.
- Virtually frictionless interior surface makes for easier, safer transfers.
- Eliminates draw-sheet drag and shear so patients' skin is never compromised.

#QNN72123 Standard Booster #ONN75582 Bariatric Booster #ONN72124 Turner with Handygrips #ONN712177 Bariatric Turner



No-Lift BOOSTER™



No-Lift TURNER[™]





Handling Videos

