

Safe Patient Handling Solutions

MCAULEY MEDICAL, INC.

LATERAL TRANSFER AND INFECTION CONTROL COME TOGETHER TO CREATE A POSITIVE PATIENT EXPERIENCE!

THE SOFT GOLD ROLLBOARD Patent Pending



LOW FRICTION
REDUCES
CAREGIVER
INJURIES

= Safe



COMFORT
NO
METAL
ROLLERS

= Soft



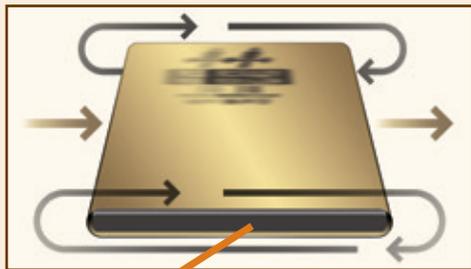
HEAT SEALED
• NO STITCHING
• ANTI-MICROBIAL
SILVER IONS

= Clean



HAPPY SATISFIED CUSTOMERS!

Our unique "Conveyor Belt" action...



carries the patient from surface to surface, powered only by a gentle "push"...

Soft Foam Core - NO metal rollers

Lateral transfer without lifting No lifting required, staff back injury is reduced. The result can be savings on both worker's compensation and insurance.

Lateral transfer without noise Patients are not disturbed, annoyed or frightened by noise associated with airflow systems.

Priced well below other technologies You can purchase a Gold Rollboard for every room in your facility at a fraction of the cost of mechanical devices and airflow mattresses.

Patient rides on a soft surface Patient is comfortable with far less risk of skin tears, injury, bruising and agitation associated with transfers on slide sheets and plastic boards.



MCAULEY MEDICAL, INC.

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The complete family of exclusive McAuley Medical **SOFT** Gold Rollboards



Gold Short OR
30" x 15"
Part # 5430

Gold OR
48" x 15"
Part # 5400

Gold Birthing
34" x 19"
Part # 5300

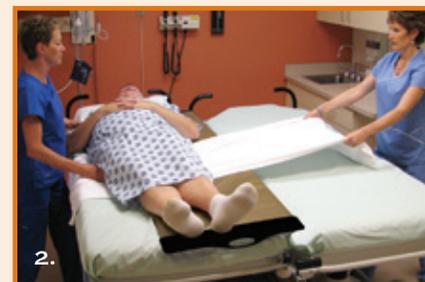
Gold Bari
68" x 19" Part # 5200

Gold Standard
68" x 19"
Part # 5100

Gold Radiology
68" x 15"
Part # 5500

Gold EMS
50" x 15"
Part # 5900

See short in-service videos on our website.



Rollboard bridges the "Gap"

Older airflow technology requires a bridge to cover gaps between surfaces. Slide sheet transfers across gaps are painful to the patient. Rollboard automatically bridges the gap and the patient feels nothing.

Don't be misled by imitators - insist on these features:

| | |
|---------------------------------------|---------------|
| Heat-Sealed Cover (No Stitching) | ✓ |
| Smooth, Anti-Microbial Handles | ✓ |
| Anti-Static Cover | ✓ |
| Can also be used in Fowler positions | ✓ |
| Molded plastic handles (No Stitching) | ✓ |
| Heavy duty use | ✓ |
| MRI Compatible | ✓ |
| Anti-Microbial Core | ✓ |
| Anti-Microbial Cover | ✓ |
| Models Available | 7 |
| Warranty | 3-year |

Environmentally Friendly

- NO Electricity • NO Noise • NO Laundry/Detergents required

ALL COVERS, SMOOTH PLASTIC HANDLES AND INNER CORE USE STATE-OF-THE-ART ANTI-MICROBIAL TECHNOLOGIES:

Gold Fabric:

- *Ultra-fresh*® additive helps keep our gold fabrics fresh, hygienic and odor-free.



Plastic Handles:

- *Biomaster*® anti-microbial additive provides a slow release of silver ions, safely inhibiting bacterial growth.



Inner Core:

- Molded Soft Core meets the following ASTM fungus, mildew and bacteria resistance specifications: C1338, G-21 and G-22.

GOLD ROLLBOARD MODELS ARE DESIGNED TO FIT A VARIETY OF APPLICATIONS THROUGHOUT YOUR FACILITY.

Patent Pending

| Gold Rollboard Model | Application(s) (Recommendations) | Department(s) |
|---|--|--|
| A. GOLD OR 48" x 15" Part # 5400 | To and from OR Table (1 for each OR) | Operating Room |
| B. GOLD OR SHORT 30" x 15" Part # 5430 | To and from OR Table (1 for each OR) | Operating Room |
| C. GOLD Birthing 34" x 19" Part # 5300 | To and from Bed, Stretcher and OR Table (1 for each 6 birthing area beds, if short board is preferred) | Birthing Unit |
| D. GOLD Bari 68" x 19" Part # 5200 | To and from Bariatric Bed and Stretcher (reinforced to carry more weight) (1 for each Bariatric Suite) | ED, ICU, Imaging, Inpatient Floor, LTC, Homecare |
|  The following boards are foldable to facilitate Fowler Position Transfers: | | |
| E. GOLD Standard 68" x 19" Part # 5100 | To and from Bed, Stretcher and XRay Table (1 for each 8 inpatient beds and 8 ICU beds) (1 for each XRay room and morgue) | ED, ICU, Imaging, Birthing, Inpatient Floor, LTC, Homecare, Ultrasound, Morgue |
| F. GOLD Radiology 68" x 15" Part # 5500 | To and from MRI table, CT, Cath Lab, OR Table (1 for each MRI, CT and Cath Lab table) | MRI, CT, Cath Lab, IR, Nuclear Medicine, OR |
| G. GOLD EMS 50" x 15" Part # 5900 | EMS Stretcher to Bed (1 per 6 ER beds and 1 per Ambulance) | Ambulance, ED |



MRI SAFE!
No Stitching
No place for microbes to hide.
Hangs on wall hooks
System is easy to store, takes up little space, and can hang conveniently in every room of your facility.

Also available:
Disposable Cover Sheets
Long Part # 1000 83" x 23"
Short Part # 1400 63" x 23"

New Handles: All McAuley Rollboards feature sleek, smooth plastic handles that are easy to grip, easy to clean, and release silver anti-microbial ions. They represent a vast improvement over the handle designs shown below.



 **Anti-Static Material**

Our Gold EMS Rollboard was designed specifically to meet the needs of Emergency Response Professionals, reducing back injuries AND workers comp costs.



Handy Rollboard Accessories

(These can be used on ANY brand and model of Rollboard or Transfer Board)

Disposable cover sheet



Inexpensive, disposable thin plastic cover protects Rollboard from soiling and provides an additional layer of infection control.

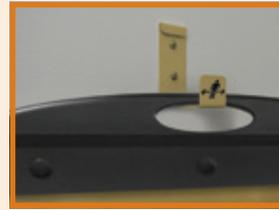
Comes in rolls of 50; two sizes available:
 Short, part # 1400, 63" x 23"
 Long, part # 1000, 83" x 23"

Disposable Cover Dispenser and Hanger System



Rollboard Disposable Cover Dispenser, Part # 1088

- FDA Approved Powder Coating
- Steel construction
- Easy to wipe clean



3" Long Wall Mount Hook
Part # 1086

MRI Safe Wall Mount Hook
Part # 2086



8" MRI Safe Door Mount Hanger
Part # 2087

THE SCIENTIFIC EVIDENCE - TWO MAJOR STUDIES:

RIGHT: MEMIC, a leading New England Worker's Compensation insurance specialist, recently completed a rigorous scientific evaluation of Lateral Transfer Devices to find the best solutions for reducing friction and lowering push/pull forces, and a review of non-motorized friction reducing devices used for Lateral Transfer. The results speak for themselves:

BELOW: Here are the results of a recent study by Andrea Baptiste, MA, OT, CIE, and Kay Steadman, MA, OTR, CHSP.

The surprising fact is that in three out of four of the categories, the Rollboard not only required the least force, but also required as much as 15% less force than the Air Assisted product!

Once again the Rollboard proves to be the safest Lateral Transfer Device and, at about a quarter of the cost of air-assisted devices, the best value for your safe patient handling dollar!

For the complete details on these two important studies, visit www.mcauleymedical.com

| Non Motorized Device | Peak Pull Force Average of 4 trials | Patient Comfort Rating 1=best | Probability of Low Back Injury |
|-------------------------------|--|----------------------------------|--|
| Cotton Draw Sheet | Highest Peak Pull Force | 4 | Highest Probability of Back Injury |
| Wooden Board | | | |
| White Plastic Board | | | |
| Blue Plastic Transglide Board | | | |
| Metal Roller Board | | | |
| Plastic Slide Sheet | | | |
| Two Piece Nylon Slide Sheet | | | |
| Tubular Nylon Slide Sheet | | | |
| Rollboard | Lowest Peak Pull Force | 1 | Lowest Probability of Back Injury |

All of these devices cost less than \$1,000 each

Ranked in order of least (1) to most (6) physically stressful or demanding.

Peak force when transferring 171 lbs

| SHOULDER | Device | TASK Duration (seconds) | Peak Force (Resultant) Newtons | Rank |
|----------------------------------|----------------------------|-------------------------------|--------------------------------------|------|
| | Incontinent Pad/draw sheet | 9.21 | 259.22 | 6 |
| Incontinent pad over slide board | 5.63 | 189.04 | 5 | |
| Friction reducing sheet | 5.38 | 183.58 | 3 | |
| Slide board | 6.03 | 180.03 | 4 | |
| Rollboard | 5.43 | 154.10 | 1 | |
| Air assisted | 5.28 | 177.20 | 2 | |

Peak force when transferring 223 lbs

| SHOULDER | Device | TASK Duration (seconds) | Peak Force (Resultant) Newtons | Rank |
|----------------------------------|----------------------------|-------------------------------|--------------------------------------|------|
| | Incontinent Pad/draw sheet | 9.21 | 284.98 | 6 |
| Incontinent pad over slide board | 5.63 | 208.87 | 3 | |
| Friction reducing sheet | 5.38 | 247.25 | 5 | |
| Slide board | 6.03 | 208.68 | 2 | |
| Rollboard | 5.43 | 199.09 | 1 | |
| Air assisted | 5.28 | 218.90 | 4 | |

Peak force when transferring 223 lbs

| LOW BACK | Device | TASK Duration (seconds) | Peak Force (Resultant) Newtons | Rank |
|----------------------------------|----------------------------|-------------------------------|--------------------------------------|------|
| | Incontinent Pad/draw sheet | 9.21 | 724.76 | 6 |
| Incontinent pad over slide board | 5.63 | 623.83 | 4 | |
| Friction reducing sheet | 5.38 | 674.87 | 5 | |
| Slide board | 6.03 | 618.85 | 3 | |
| Rollboard | 5.43 | 604.63 | 1 | |
| Air assisted | 5.28 | 615.12 | 2 | |