

SecureMove-TLC®

Confidence in Safety & Mobility



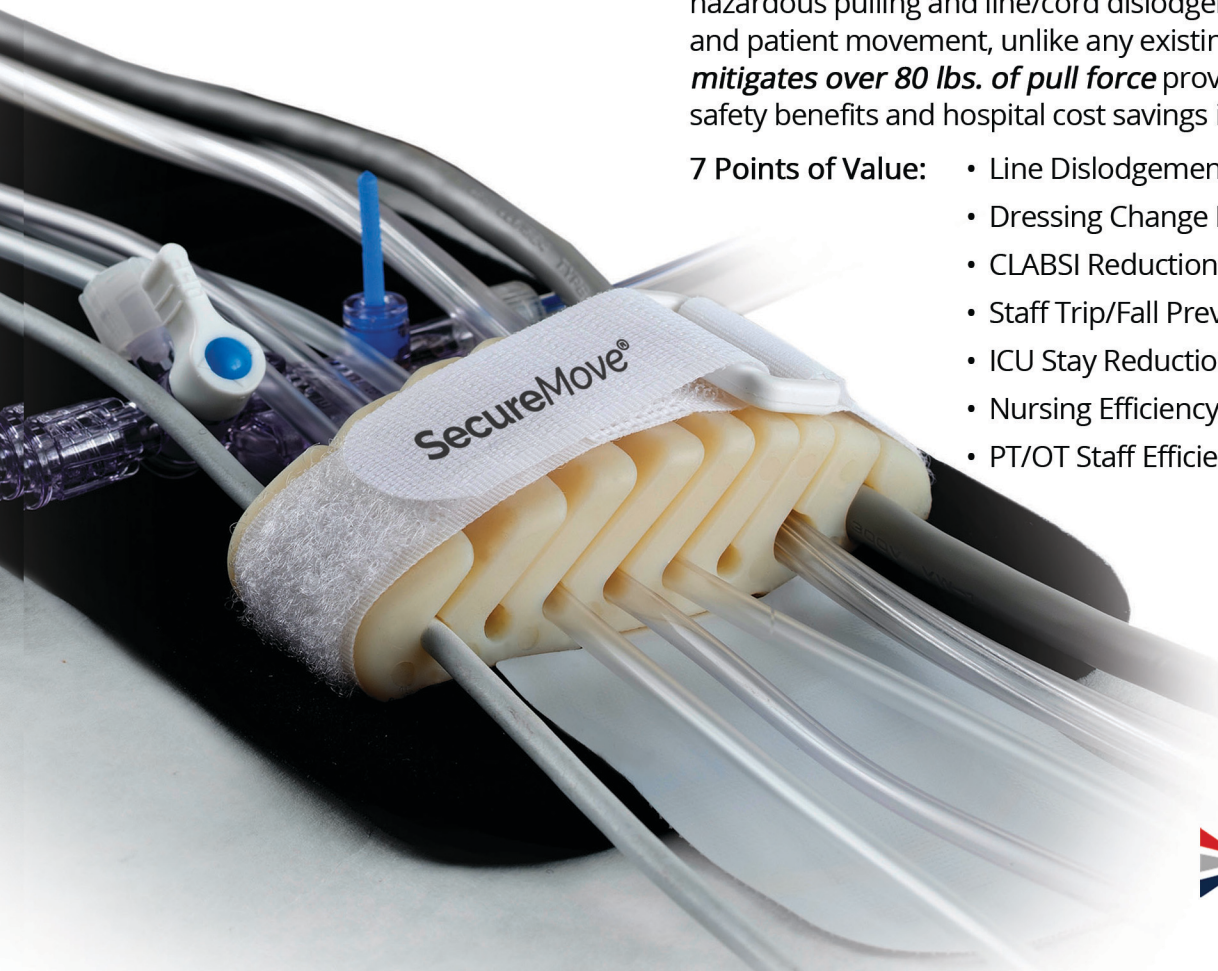
The New Standard In Medical Line Securement Technology

The SecureMove-TLC® is a single-patient use medical device designed to secure and manage up to 8 different types of medical tubes, lines, and cords, and up to 4 transducers, to support patient therapy efficiency and improve medical line safety and management.

Patient Safety & Cost Savings

The patented **tension mitigation device®** is designed to eliminate hazardous pulling and line/cord dislodgement during therapy, transport, and patient movement, unlike any existing products. The SecureMove® **mitigates over 80 lbs. of pull force** providing significant patient safety benefits and hospital cost savings in the following areas:

- 7 Points of Value:**
- Line Dislodgement/ Line Replacement Reduction
 - Dressing Change Reduction
 - CLABSI Reduction
 - Staff Trip/Fall Prevention
 - ICU Stay Reduction
 - Nursing Efficiency
 - PT/OT Staff Efficiency



To learn more contact us at:
www.rododymedical.com
info@rododymedical.com

Clinically Driven Device, Designed By A Nurse For Real Patient Applications

SecureMove-TLC[®]

Confidence in Safety & Mobility

46%¹

ICU Nurses Witnessed
Arterial or CVC Dislodgement
in the Past 3 months

64%²

Of Early Mobility Therapy
Time Is Spent Detangling &
Securing Lines

\$266M³

Spent In US Per Year
Replacing Vascular Access Devices
Due To Line Pull-Outs &
Compromised Catheters



Prevents Painful Line Pulling & Dislodgement

If a pull force occurs (line becomes caught), the force is mitigated at the device, leaving the patient's insertion site unaffected, resulting in less dressing disruptions.

Mitigates 80+lbs. of Pull Force
Central venous catheters can pull out between 4-9 lbs of pull force.⁴

**Secures Up To 8 Tubes,
IV Lines, & Cords**
Secures and organizes up to 8 lines of varying sizes with one SecureMove[®].

**Accommodates Up To 4
Transducers**
For hemodynamic monitoring.

**Offloads The Weight of
Cardiac Output Syringe**
(Swan-Ganz Catheter) and
other heavy monitoring cords.

**Does Not Restrict Air Flow or
Fluid Flow**

Secures & Manages Lines For Patient Mobility & Transport

The SecureMove[®] aids in reducing the amount of time it takes to untangle, manage, and secure patient lines for patient movement, therapy and transport.

**Armband Made For Sensitive
Skin, No Adhesives**
Flexible, comfortable, and soft on skin.
Does not absorb moisture.
All skin biocompatible materials.

Single Patient Use
Can be worn for up to 30 days.
Device can travel with patient.

Clinically Driven Development
37 Prototype Iterations, all put in
the hands of clinicians for feedback.

QR Code On Product
Links to Online Training Video, IFU
and FAQs.

Contact Us For More Information
414.395.5714 | www.rododymedical.com



1. Roddy L, Santosh S, Weston M. ICU Nurse Reported Tube and Line Management Safety Incidents, and Techniques to Physically Manage Tubing and Cords at Bedside. Poster. 2024. 9/28/24.
2. Benjamin E, Roddy L, Giuliano KK. Management of patient tubes and lines during early mobility in the intensive care unit. Human Factors in Healthcare. 2022;2 doi:<https://doi.org/10.1016/j.hfh.2022.100017>
3. Moureau N. Impact and Safety Associated with Accidental Dislodgement of Vascular Access Devices: A Survey of Professions, Settings, and Devices. *Journal of the Association for Vascular Access*. 2018;12(01/ 2018;23(4):203-215. doi:<https://doi.org/10.1016/j.java.2018.07.002>
4. Rutledge LF, DeCabooter DP, Walters SA, Bernatchez SF. Catheter securement systems: comparison of two investigational devices to a suture less securement device, a securement dressing, and sutures in a pig model. *Intensive Care Med Exp*. Dec 2015;3(1):60. doi:10.1186/s40635-015-0060-3