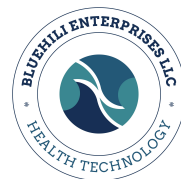


SafeTuck: Solving Operating Room Challenges

A smarter approach to surgical positioning — protecting patients, empowering staff, and strengthening OR compliance.





The Problem: Limb Falls Can Become "Never Events"

Frequent & Preventable

Arms and legs regularly fall from OR tables during surgery – an entirely preventable occurrence that too many facilities accept as routine.

Severe Patient Injury

Consequences include skin tears, nerve damage, vascular injury, and joint damage – outcomes no surgical team should accept.

Compliance & Litigation Risk

CMS, JCAHO, and DNV citations follow these incidents – and potential litigation compounds the institutional cost significantly.

- ❌ Limb falls during surgery are classified as "never events" – meaning they should never occur in a properly managed OR.

The Cost of Current Solutions



BEFORE

AFTER



What Facilities Are Paying Today

The status quo is expensive, inefficient, and unsustainable. Disposable foam pads and velcro straps add **thousands of dollars annually** in supply costs alone – before accounting for staff time.

- Ongoing restocking labor diverts nursing staff from patient care
- Repositioning fallen limbs mid-procedure disrupts surgical flow
- Workflow delays reduce OR turnaround time and overall case capacity

Every minute lost to repositioning is a minute that erodes throughput – and your bottom line.

SafeTuck: One-Person Setup, Rapid Securing



Rail-Mounted & Ready

Attaches directly to the OR bed rail and stored on every case – no hunting for supplies, no delays at setup.



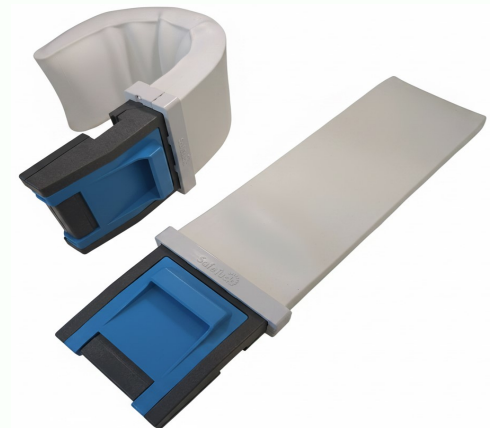
Simple Lever Lock

A proprietary linkage system wraps and locks the limb securely with a single lever motion – intuitive for any OR staff member.



One Staff Member

One nurse or tech secures both arms and legs – freeing the rest of the team to focus on prepping the surgical field.



Intra-Op Access Without Resetting

Instant Access When It Matters Most

Intraoperative needs don't wait – and neither should your team. SafeTuck is engineered for rapid, uninterrupted access without compromising patient security.

- **IV infiltration or arterial line needed?**
Anesthesia and nursing staff access the limb instantly – no tools, no delay
- **Resecures in seconds** – the arm relocks safely the moment access is no longer needed
- **Zero workflow interruption** – the surgical team stays focused on the procedure, not on repositioning

❏ Quick-release access is designed to maintain sterility and speed – critical when every second counts in the OR.



Eliminate Waste, Cut Costs

Integrated Foam Padding

Built-in padding replaces disposable foam pads entirely – no ordering, no stocking, no per-case cost.

Reusable Cover

SafeTuck's reusable cover eliminates thousands of single-use pads from landfills annually – a meaningful sustainability win.

No More Velcro Restocking

Velcro straps that wear out, disappear, or sit unused become a thing of the past – one device replaces them all.

SafeTuck turns a recurring supply expense into a **One-time Capital Investment or Low Cost Lease** resulting in operational savings each month — with measurable environmental and financial returns.

OR Efficiency Gains



Every efficiency gain compounds: faster setups mean shorter turnarounds, reduced labor frees staff for higher-value tasks, and more cases per day translates directly to increased revenue and throughput – without adding staff or OR time.

94% Were Extremely or Very Likely to Recommend SafeTuck as Standard of Care.

OR staff who use SafeTuck overwhelmingly endorse it – not just as a useful device, but as the new standard every surgical suite should adopt.

Trusted by OR Teams

Frontline nurses and surgical techs report confidence, speed, and ease of use across a wide range of case types.

Ready to Transform Your OR?

Protect your patients, satisfy your staff, and eliminate your never-event risk – starting today.

Contact us to schedule a demo or request a trial unit:

johng@bluehili.net

Call for a Demo Today at (949) 599 - 4373

