

I.V. House TLC® Splint TOUCH / LOOK / COMPARE

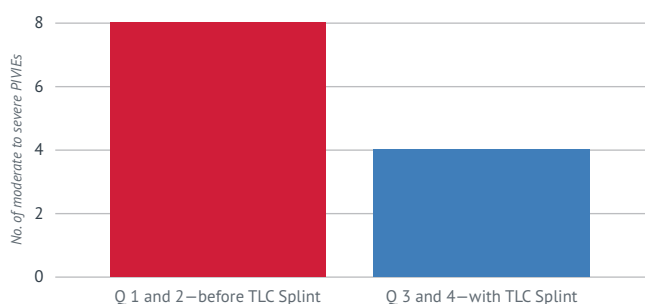


I.V. House TLC® Splint
for Wrist, Elbow, and Foot

The results speak for themselves. One of our hospital partners recently conducted a TLC Wrist Splint trial in 12 units across multiple campuses. They witnessed a 50% reduction in Moderate and Serious Peripherally Inserted Venous Catheter Infiltrations and Extravasations (PIVIEs) during their six-month pilot period.

Data Delivered—Up to 50% Fewer PIVIEs

Before and After Introduction of the TLC Wrist Splint



During a six-month trial of the TLC Wrist Splint, Moderate and Severe PIVIEs of the hand were reduced by 50% after the introduction of the I.V. House device.

Beginning with a trial, the hospital system initially focused on hand IVs, using the TLC Wrist Splint. The early results were so impressive that clinical leadership decided to include ALL extremity options for a system-wide rollout. Nurses emphasized that the additional TLC Elbow Splint and TLC Foot Splint provide them with the appropriate tools to be successful.

As a long-time I.V. House UltraDome customer, this hospital partner has experienced the clinical benefits of our over-the-top IV site protectors firsthand. Incorporating the TLC Splint line builds on that foundation, with the two products working together to promote, support, and enhance nurse efficiency and patient safety.



I.V. HOUSE®
Protection Over and Above®

REV 2026-05-19

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