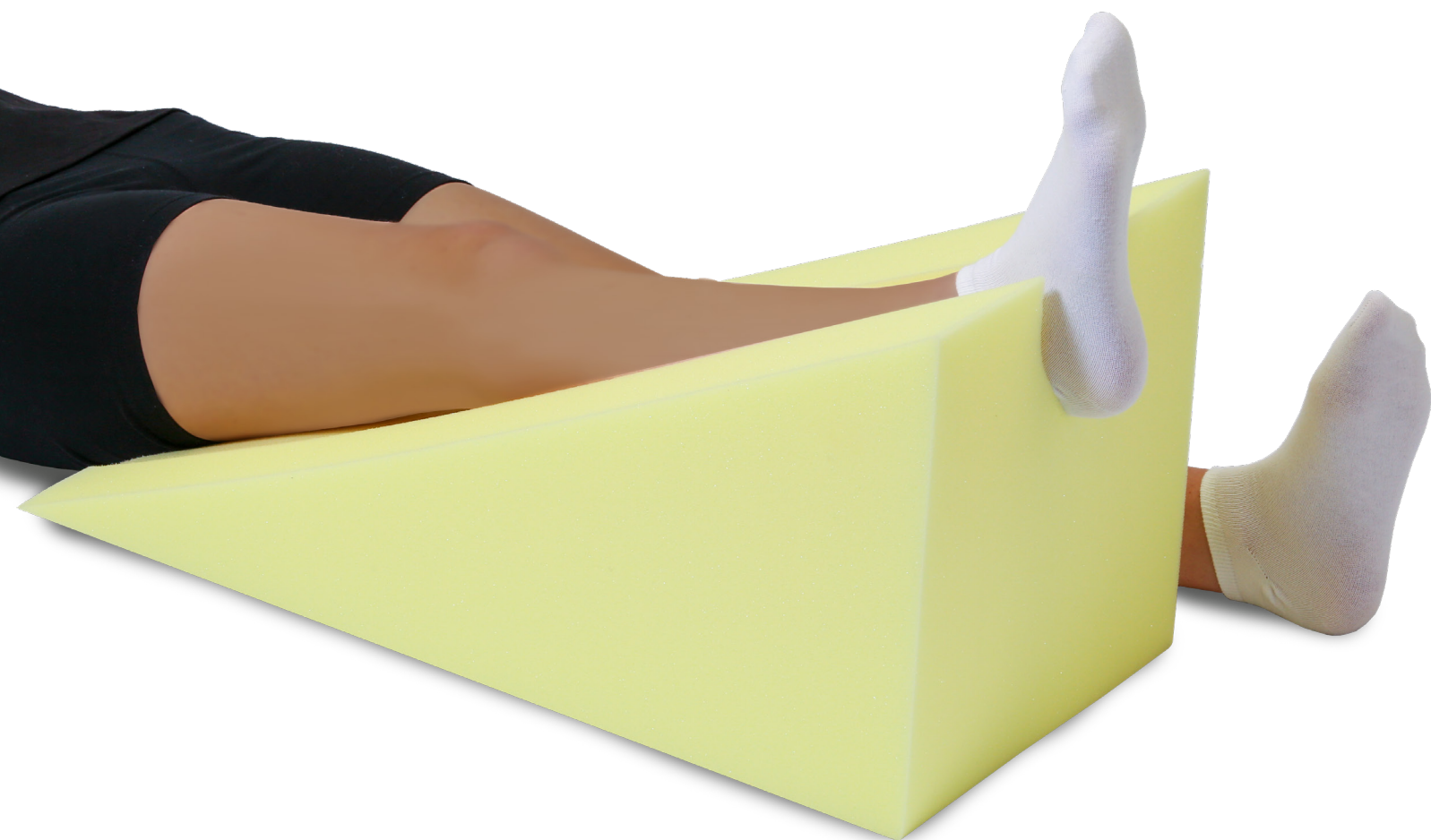


Surgical & Post-Operative Foam Positioners

Lower Extremity Leg Positioner

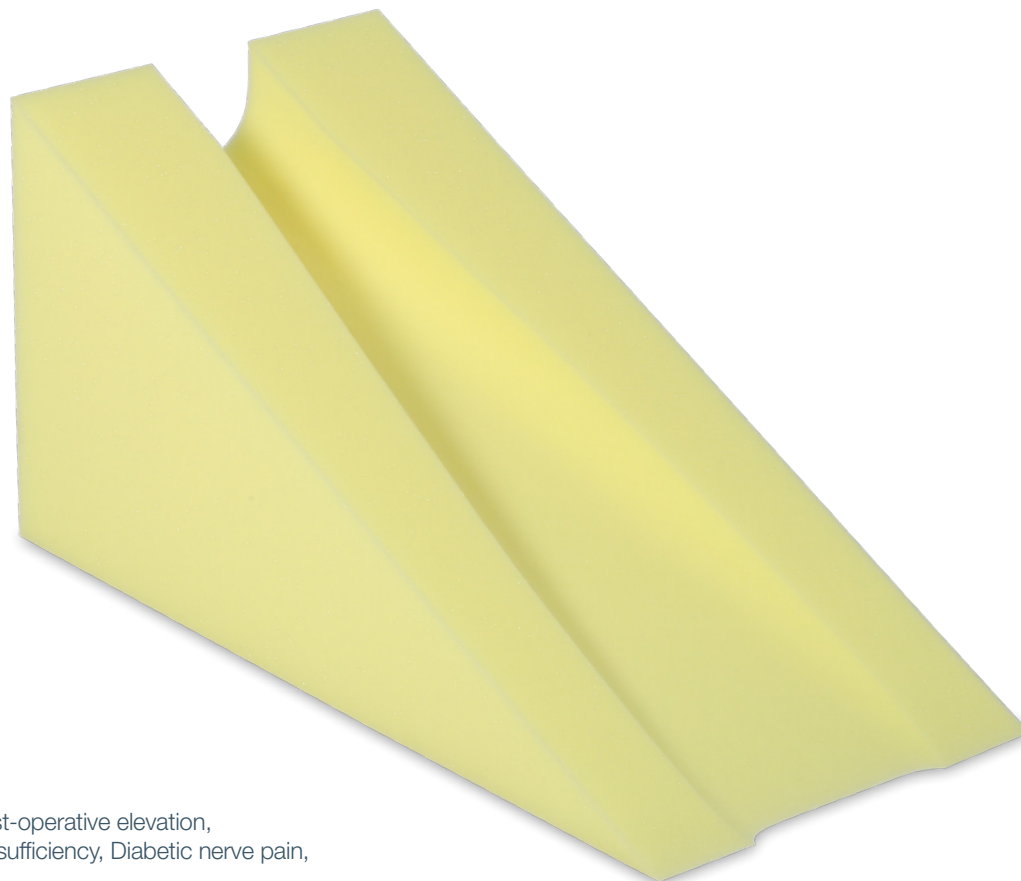
Making Elevation Less Traumatic

The lower extremity leg positioner is designed to provide elevation of the leg to reduce edema and provide proper blood circulation. It is ideal for patients with post-trauma or lower extremity surgical procedures.



Surgical & Post-Operative Foam Positioners

Lower Extremity Leg Positioner



Indications

Post-Trauma elevation, Post-operative elevation, edema, leg pain, venous insufficiency, Diabetic nerve pain, leg fatigue, foot/ankle pain

Features

- Constructed of a breathable, high density polyurethane foam.
- Provides stability & support for the full length of the lower extremity
- Gradual incline helps reduce edema while permitting full knee flexion
- Channel is designed to help prevent leg(s) from rotating or unwanted movement while awake or sleeping
- Slim design provides better patient comfort
- Compressed package for convenient storage
- Designed for universal use

Ordering Information

M60-070	13"H x 30"L x 13"W	Compressed Packaging	4 / Case
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1.800.DEROYAL or 865.938.7828 | www.deroyal.com

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