

Adjustable Modular Post-operative Rigid Immobilizing Apparatus

Indications

 Used in the acute care setting and during early stages of rehabilitation following transtibial (below knee) amputation procedure. Appropriate to provide protection, support, knee extension and gentle compression of the amputated residuum to prevent excess edema and begin shaping for future prosthetic application

Advantages

- Universal Elasticized design means one size fits ALL patients
- Cost-effective Design is easier to inventory and cost comparable to customized knee immobilizer
- Immediate Can be fitted by the prosthetist after amputation; gas sterilizable
- Comfortable Ventilated, lightweight construction improves patient comfort
- Customized Fits the patient through rapid volume changes; no need for excess sock ply
- Soft design Prevents the pressure wounds seen with rigid plastic devices

- Hygienic Easy to remove, inspect and clean
- Modular No loose pieces to get lost or misplaced

Utilization Protocol

- For use at all times after transtibial amputation surgery.
- Remove the single sock and inspect dressing at least 2 times per day or according to surgeon's orders. Report any drainage (signs of blood visible through bandages) to your nurse and therapist for inspection and recording.
- Apply 1 clean soft amputation sock over the dressing—this sock should be checked and/or changed twice per day. Pull wrinkles out of sock.
- If the dressing has been changed or the bandaging de-bulked please contact your Prosthetist for evaluation of the AMPRIA®
- For donning, see Instruction Sheet.

AMPRIA is designed and backed by a team of professional prosthetic care providers you can trust. Two models are available: Transtibial (US Patent No. 10,524,937) and Transfemoral (US Patent No. 11,464,656). Please call if we can be of any assistance to you.