

LIGHT THERAPY BANDAGE SYSTEM

ABSTRACT

The radiant energy bandage system is disclosed including a plurality of therapeutic lamps and a controller for operating the lamps. Batteries power the lamps and are secured to a flexible fabric layer supporting the lamps and the controller. A foam and reflective layer includes a spacer foam and radiant energy reflector. A plurality of spacer windows are aligned with the lamps for communicating lamp radiation therethrough. A sheer mesh fabric layer is supposed to cover the foam and reflective layer.

No figure to accompany the abstract