

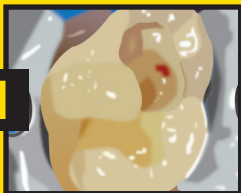
# TheraCal LC<sup>®</sup> *Light-Cured*

*Resin-Modified Calcium Silicate Pulp Protectant/Liner*

## TECHNIQUE 1

### Pulp Exposures (Direct Pulp Capping)

1



Under rubber dam isolation, complete cavity preparation.

2



Control bleeding by placing a sterile cotton pellet dampened with sterile saline. Blot preparation with cotton pellet. Leave visibly moist.

3



Apply TheraCal LC directly to the exposed pulp in incremental layers. Layer is not to exceed 1 mm in depth. Cover all the exposed areas and extend TheraCal LC at least 1 mm onto sound dentin surrounding the exposure. Light cure between layers.

4



Light cure each increment for 20 seconds. Place desired adhesive, base, and/or restoration following manufacturer's directions. Continue restoring tooth.

**Rx Only**



Consult  
Instructions  
For Use

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## TECHNIQUE 2

1



**Deep Preparations (Indirect Pulp Capping), Large Preparations (Liner), Base or Sealer**

Isolate the tooth and perform conventional cavity preparation. Remove all infected carious tooth structure. Leave preparation visibly moist.

2



Apply TheraCal LC directly to the cavity floor of the preparation in incremental layers. Layer is not to exceed 1 mm in depth. Manipulate into a smooth surface covering all deep dentin areas. Light cure between layers.

3



Light cure each increment for 20 seconds. Place desired adhesive, base, and/or restoration following manufacturer's directions. Continue restoring tooth.


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