

Curative, for the protection of injured periodontal tissues



Figure 1



Figure 2



Figure 3



Figure 4



Figure 5

Periodontal Surgical Esthetic Crown Lengthening

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A 70 year old male presented with a number of complaints including dissatisfaction with the appearance of his smile (Figure 1).

His treatment plan included surgical crown lengthening (Figure 2) as well as insertion of immediate laboratory fabricated provisional restorations on the same day as his surgical procedure.

The patient was given standard post-operative instructions regarding diet and oral hygiene including the application of Curative over the area using the disposable dental trays contained in the kit.

At 3 days post-op (Figure 3), healing appeared to be very good. At 10 days post-op (Figure 4), sutures were removed and soft tissue response was deemed excellent. At 4 weeks post-op (Figure 5), tissue response continued to improve as well.

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Curative™ is a periodontal wound dressing intended to act as a temporary physical barrier, provide moisture and lubrication, and assist the natural process of wound healing for wounds and/or inflamed mucosal tissues of the maxillary (upper) and mandibular (lower) dental arches.

Curative helps the clinician manage oral wounds by providing a barrier to assist in the process of acute and chronic wound healing. Clinical and animal studies demonstrate that Curative protects and safely promotes the healing of post-operative surgical wounds.

Curative is a prescription product that is packaged as a wound dressing kit consisting of a pressurized canister containing 30 mL (1 US ounce) of emulsion and 30 disposable dental trays. The Curative emulsion is dispensed into the disposable dental tray and placed over the dental arch three times daily to manage acute and chronic wounds. One Curative Kit is used at-home by the patient over a 7 to 10 day period or as prescribed by the oral care practitioner.

Curative Emulsion Ingredients

Curative contains perfluorodecalin, purified water, glycerin, hydrogenated phosphatidylcholine, cetaryl alcohol, polysorbate 60, tocopheryl acetate, benzyl alcohol, methylparaben, propylparaben, & oxygen.

Directions and Indications for Use

See Directions for Use for full discussion of indications, directions, contraindications, and warnings.

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