Carboxitherapy
Female patient, 72 years of age, showed flaccidity on the upper eyelid. After asepsia, we performed carboxitherapy. Immediately after the procedure, we applied a glycerine-based mask to act as compression to diminish excess blood and prevent infection. Last picture shows the final result and patient is very satisfied.

Telangiectasia - Female patient, 27 years of age, complained of lesion in nasal area with occasional spontaneous bleeding. Dermatological examination showed a squamous erythema lesion with pearly borders and telangiectasia. We performed a shaving procedure, followed by electrocauterization. A rich collagen lotion was used to restore tissue and prevent hypertrophic scarring.
DIVERSE CUTANEOUS DERMATOSES TREATED WITH A NEW GLYCERINE-BASED OPHTHALMOLOGICAL DRESSING

**Case #1:**

**Blepharoplasty** – Female patient, 59 years of age, had a blepharoplasty performed on the upper lid. A mark was made on the site and after local anesthesia, surgery was initiated. We removed the fatty deposits and sutured the wound. A glycerine-based eye patch was placed on the site for compression. The dressing diminished bleeding and helped prevent infection. Last pictures are 2 and 6 months after procedure.

**Case #2:**

**Inferior Blepharoplasty** – Female patient, 26 years of age, presenting blepharochalasis. She had been treated a month earlier for the upper eyelid. In both instances, a glycerine/polymer-based dressing was used for occlusion purposes and to increase the rate of cicatrization. Patient was instructed to apply a rich collagen lotion daily. Excellent results were achieved within two weeks time.

**Case #3:**

**XANTHELASMA** – Male patient 46 years of age presenting xanthelasma on the eyelids. Local anesthesia was used, followed by radio frequency treatment. Some bleeding occurred which was absorbed by the glycerine-based eye patch. Lesion healed normally without infection.

**Case #4:**

**Basocellular Carcinoma** – Male patient, 57 years of age, presenting a plaque lesion in the right eye. After examination the lesion was identified as a squamous erythema, which was confirmed by a hysto-pathological exam. We opted for photodynamic therapy, consisting of two applications, one week apart. After each procedure we used the ophthalmological glycerine-based eye patch to diminish the intense edema, which disappeared in a few days. The patient evolved satisfactorily and a follow up was done three months later.

**Case #5:**

**Aging** – Female patient, 63 years of age, had a blepharoplasty performed on the upper eyelid. A mark was made on the area to be removed. After surgery, we placed the ophthalmological glycerine-based mask to do compression as well as absorb excess blood. The bacteriostatic and fungistatic properties helped prevent any chance of infection.

**Case #6:**

**Cyst** – Male patient, 37 years of age, showing a cystic lesion on the upper nose region, next to the left eye. This lesion was at least 5 years old. We excised the lesion and had cicatrization as second intention by using a glycerine-based eye mask. The lesion healed properly.