

Scar Therapy Compounds

Patient Name: _____ Date: _____ DOB: _____ Allergies: _____
 Address: _____ City: _____ State: _____ Zip: _____
 Email: _____ Phone: _____ Cell: _____
 Physician Name: _____ Physician Contact Info: _____

All compounds listed here are compounded by EPC/Kohll's Pharmacy & Homecare for your patient's individual needs.

Please select one from category A, B and C. Should the A or B therapy not be approved under patient's insurance, the category C option will be dispensed.

I am, as the prescriber, giving my consent for EPC/Kohll's Pharmacy to dispense either option in a quantity as outlined below or as dictated by insurance limits and/or patient request.

Hypertrophic Scars

- ____ A1. May inhibit collagen production from fibroblasts and decrease itching, swelling and cell division.
Tamoxifen Citrate 0.1% • Tranilast 1% • Caffeine Citrated 0.1% • Lipoic Acid 0.5% topical gel in PracaSil™-Plus (RX TEMP 0128)
- ____ A2. (Corticosteroid/antihistamine) May facilitate tissue thinning and reduce discoloration and itching.
Betamethasone Valerate 0.1% • Tranilast 1% topical gel in PracaSil™-Plus (RX TEMP 0129)
- ____ A3. May inhibit collagen production & facilitate collagen breakdown.
Collagenase 350u • Hyaluronidase 250u/gm topical gel in PracaSil™-Plus (RX TEMP 0130)
- ____ A4. Nerve pain/anesthetic.
Gabapentin 15% • Lidocaine 3% • Prilocaine HCL 3% topical gel in PracaSil™-Plus (RX TEMP 0673)

Keloid Scars

Painful Scars

Hypertrophic/Minor Keloid

- ____ B1. (Antihistamine/corticosteroid/Mederma scar gel) May facilitate tissue thinning and reduce discoloration and itching.
Loratadine 2% / Hydrocortisone 2.5% in Mederma Scar Gel (RX TEMP 0675)
- ____ B2. (Corticosteroid) May facilitate tissue thinning and reduce itching.
Betamethasone Sodium Phosphate 0.5% in PracaSil™-Plus (RX TEMP 1268)

- ____ C1. May facilitate tissue thinning and reduce discoloration and itching (antihistamine/corticosteroid).
Loratadine 2%/Hydrocortisone 2.5% in Mederma Scar Gel. 15gm
- ____ C2. May facilitate tissue thinning and reduce itching (corticosteroid).
Betamethasone Sodium Phosphate 0.5% in Pracasil-Plus. 15gm
- ____ C3. May inhibit collagen production and facilitate collagen breakdown.
Collagenase 350U/Hyaluronidase 250u/gm in Mederma Scar Gel. 15gm
- ____ C4. May inhibit collagen production from fibroblasts.
Tamoxifen Citrate 0.1% in PracaSil-Plus. 15gm
- ____ C5. May increase the rate of cell turnover, inhibit collagen, and block transforming growth factor beta (TGF-B1).
Retinoic Acid 0.05%/Tamoxifen 0.1%/Pentoxifylline 3% in PracaSil-Plus. 15gm
- ____ C6. May increase the rate of cell turnover, inhibit collagen, and block transforming growth factor beta (TGF-B1).
Retinoic Acid 0.05%/Tamoxifen 0.1%/Pentoxifylline 3% in Mederma Scar Gel-15gm

✓ Directions: These directions pertain to all of the compounds listed above.

Apply 1-2 grams to affected area 3 times daily (SIG CODE a12gaatid)

Quantity: _____ (30 day supply)

Refills: 0 1 3 6 Months (Circle one)

Prescriber Signature: _____ **Date:** _____

• EPC/Kohll's utilizes PracaSil™-Plus as our base which is formulated by and a registered trademark of PCCA (Professional Compounding Centers of America). (PCCARX.com). It is made with Pracaxi oil, which is derived from the seed of the Pracaxi tree in the Amazon rainforest. Pracaxi oil has anti-inflammatory, antioxidant, antibacterial and anti fungal properties.
 • Version 3.30.16

