SKIN CONDITION GUIDE

CLINICAL POST TREATMENT

Viktoria DeAnn's soothing and restorative peptide formulations are specifically designed to support skin recovery following medical procedures and more aggressive treatments. These peptides help calm irritation, reduce redness, and restore essential hydration while strengthening the skin's natural repair mechanisms. By promoting faster healing and improved resilience, they leave post-procedure skin balanced, comfortable, and visibly renewed.



COMMON SYMPTOMS

- Redness and sensitivity
- Temporary inflammation or swelling
- Dryness or tightness
- Disrupted barrier function
- Mild flaking or peeling
- Increased wound healing response
- Warmth or tenderness
- Increased vulnerability
- Need for hydration and soothing support
- Aids recovery and restore balance

SUGGESTED PRODUCTS

CLEANSE

Balancing Cleanser
Purifying Cleanser

RESTORE

Repair Peptide
Rejuvenator (Mild)
Hyaluronic Peptide Serum (High)
Pepti-Nano Mask
Pepti Nano Neck & Décolleté Mask

PROTECT

Collagen Gel
Day Moisturizer
Night Moisturizer
VIOpure HydraFirm Eye Cream
VIOpure Nourishing Moisturizer
VIOpure Restorative Cream

POSSIBLE MODALITIES

- LED Treatment
- Oxygen Infusion
- Cold Therapy
- Holistic Tools

Consult a physician for clinical or medical treatments to utilize prior and post treatment.

DISCLAIMER

This information is intended to support professional estheticians in analyzing skin conditions and selecting appropriate topical products within their scope of practice. Because every individual's skin responds uniquely, these guidelines should not be interpreted as medical advice, diagnosis, or treatment recommendations. Estheticians should always consider a client's medical history, current medications, known allergies, and sensitivities when determining product suitability. Any concerns involving medical or pathological skin conditions should be referred to a licensed physician or dermatologist. Professionals are responsible for adhering to the regulations and scope of practice defined by their state.