



MORE THAN A GLOW. A SKIN TRANSFORMATION.

Experience DiamondGlow[™], a next-level, noninvasive skin-resurfacing treatment, designed to work with SkinMedica[®], the best in skincare science to deliver radiant, rejuvenated, and healthy-looking skin. A DiamondGlow[™] treatment simultaneously:



EXFOLIATES to uncover renewed skin



EXTRACTS to deeply cleanse the skin and remove debris from pores



INFUSES SKIN with nourishing SkinMedica® Pro-Infusion Serums

Pair with an at-home SkinMedica® skincare regimen to keep treatment results going.

EXPECT MORE THAN A GLOW

AFTER 1 IN-OFFICE TREATMENT, SKIN APPEARS:

♦ Brighter

♦ Smoother

♦ Fresher

♦ Clearer, with unclogged pores

♦ Healthier

♦ More even in tone

AND BEYOND, IMPROVED APPEARANCE OF:

♦ Fine lines and wrinkles

♦ Dark spots and skin discoloration

♦ Roughness and dryness

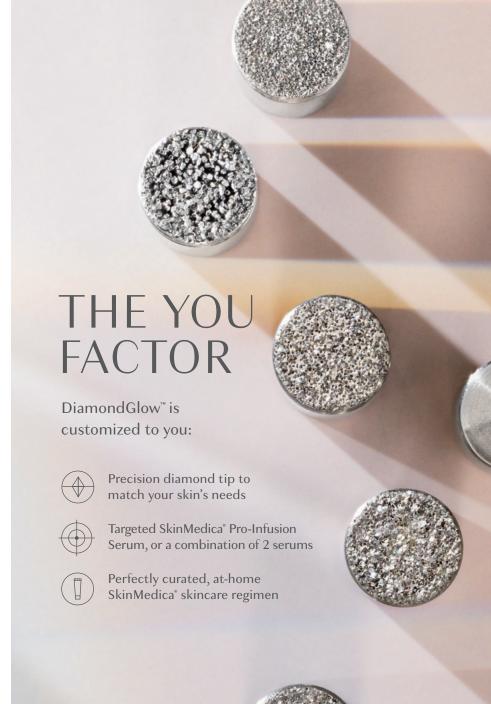
♦ Dull, congested skin

3X1™ TECHNOLOGY IN ONE, SIMPLE STEP.

DiamondGlow[™] does more than just skim the surface.

Our 3X1[™] technology simultaneously exfoliates, extracts debris, and infuses serums to deliver targeted nourishment when pores are open and most receptive.

DiamondGlow™ is noninvasive, and treats the face, around the eye area, lips, and body, with minimal downtime.



SKINMEDICA® PRO-INFUSION SERUMS.

DELIVERED BY DIAMONDGLOW™

TNS® GROWTH FACTOR TECHNOLOGY

For almost 20 years, SkinMedica® has been delivering dramatically revitalized, age-defying skin with proprietary growth factor technology.

And now, **SkinMedica® TNS® Advanced+ Pro-Infusion Serum** is available with your DiamondGlow™ treatment. This powerful blend is formulated with our most advanced growth factor technology to comprehensively rejuvenate skin.



Signature SERUM



TNS® ADVANCED+

Targets coarse wrinkles, fine lines, sagging skin, and improves tone and texture.

CORE SERUM COLLECTION



SKINMEDICA* SKIN BRIGHTENING

Patented Lumixyl® peptide brightens, improving the appearance of uneven pigmentation.



SKINMEDICA* ULTRA HYDRATING

An infusion of hyaluronic acid to rehydrate and smooth skin.



SKINMEDICA* VITAMIN C

A deep dose of antioxidants to rejuvenate and protect.



SKINMEDICA* PORE CLARIFYING

Powerfully addresses imperfections, promoting clearer skin.

Ideal for acne-prone skin.

All of our SkinMedica® Pro-Infusion Serums are sulphate/sulphite-free, paraben-free, and fragrance-free.

RADIANT RESULTS THAT LAST.

Just 1 DiamondGlow™ session enhances clarity and luminosity.
You'll love your instantly dewy, brighter skin, infused with nourishing SkinMedica® Pro-Infusion Serums. But even better, you'll see continued improvement with each treatment.

INSTANT RESULTS





Unretouched photos. One treatment with SkinMedica® Pore Clarifying Pro-Infusion Serum (face) and SkinMedica® Skin Brightening Pro-Infusion Serum (around eyes and lips). **Individual results may vary.**

CONTINUED IMPROVEMENT





Unretouched photos. Results after 4 weeks following 2 DiamondGlow™ treatments with SkinMedica® Pore Clarifying Pro-Infusion Serum administered 2 weeks apart and a curated SkinMedica® skincare regimen. **Individual results may vary.**





Unretouched photos. Results after 6 weeks following 3 DiamondGlow™ treatments with SkinMedica® Skin Brightening
Pro-Infusion Serum administered 2 weeks apart and a curated SkinMedica® skincare regimen. Individual results may vary.

RESULTS THAT SHOW, NOW AND BEYOND.

In clinical trials, overall skin quality improvements and patient satisfaction were highly positive.¹

SIGNIFICANT RESULTS IMMEDIATELY POST-TREATMENT*

89%

of patients experienced improvements in **overall dryness**

90%

of patients experienced improvements in radiance

WITHIN 72 HOURS,

CONTINUED VISIBLE IMPROVEMENTS WERE SEEN IN*:







OVERALL DRYNESS



RADIANCE



ROUGHNESS

100% OF PATIENTS NOTED IMMEDIATE SATISFACTION FOLLOWING A DIAMOND GLOW TREATMENT*:

I received a deep cleaning

My skin feels more firm

My skin looks more radiant

95% OF PATIENTS NOTED*:

It was an enjoyable treatment

My skin feels more plump

*n = 20.

KEEP THE GLOW GOING AT HOME.

In clinical trials, a series of DiamondGlow treatments supported with a take-home SkinMedica skincare regimen showed continued and significant, visible improvements at 6 and 12 weeks, in these areas **.+*:







RADIANCE



HYPERPIGMENTATION AND PHOTODAMAGE



SKIN TONE UNEVENNESS



*n = 17 at 6 weeks, n = 16 at 12 weeks.

SKINMEDICA°

EXCLUSIVELY FOR DIAMONDGLOW

A personalized, at-home skincare regimen, customized to your skin's needs, enhances and extends your treatment results.



SKINMEDICA* TNS* ADVANCED+

TNS® Advanced+ Serum, HA5® Rejuvenating Hydrator

Advanced skin rejuvenation and renewal to deliver dramatically revitalized, age-defying skin.



SKIN BRIGHTENING

AHA/BHA Exfoliating Cleanser, TNS® Advanced+ Serum Lytera® 2.0 Pigment Correcting Serum

Keep tone even and texture smooth with these products.



SKINMEDICA* ULTRA HYDRATING

TNS® Advanced+ Serum, HA^{5®} Rejuvenating Hydrator

Continue the healthy glow with skin that feels hydrated and smooth.



SKINMEDICA* VITAMIN C

TNS® Advanced+ Serum, LUMIVIVE® System

Continue the age-defying and protective effects of the treatment.



SKINMEDICA* PORE CLARIFYING

TNS® Advanced+ Serum, Retinol Complex 0.5

Addresses imperfections and promotes clearer skin that lasts.

And another brilliant benefit

\$40 OFF A SKINMEDICA® PRODUCT VALUED AT \$175 OR MORE*

Join our rewards program for these savings and more, at Brilliant Distinctions Program.com



DiamondGlow.com | @DiamondGlow

*While supplies last.

Offer Terms and Conditions:

Standard Brilliant Distinctions® program rules and conditions apply. For more information about the Brilliant Distinctions® Program, see BrilliantDistinctionsProgram.com.

Limit of one (1) rebate per member/purchase and one (1) redemption per rebate.

The SkinMedica® rebate is only valid for patients who received a DiamondGlow™ treatment and if member spends \$175 or more on a single SkinMedica® product (MSRP value). The rebate offer can only be redeemed within 48 hours of the treatment.

Allergan® reserves the right to alter or cancel this offer at any time.

DiamondGlow™ Important Safety Information

The DiamondGlow™ treatment is not for everyone. You should not have a DiamondGlow™ treatment if you have compromised skin quality. Tell your provider if you are pregnant or lactating, or if you have any medical conditions, including allergies, and if you are using topical medications on the area to be treated.

Typical side effects include a scratchy, stinging sensation during t<mark>he treatment</mark> and temporary tightness, redness or slight swelling after the treatment. Rare serious side effects may also occur and include severe skin irritation and allergic reactions.

SkinMedica® Pro-Infusion Serums Disclaimer

SkinMedica® Pro-Infusion Serums are intended to meet the FDA's definition of a cosmetic product, an article applied to the human body to cleanse, beautify, promote attractiveness, and alter appearances. These products are not intended to be drugs that diagnose, treat, cure, or prevent any disease or condition.

These products have not been approved by the FDA and the statements have not been evaluated by the FDA.

Please talk to your provider for additional information.

SkinMedica® Important Information

CAUTION: Women should not use Retinol Complex if they are pregnant, lactating or planning to become pregnant.

Sunburn alert: The AHA/BHA Exfoliating Cleanser contains an alpha-hydroxy acid (AHA) that may increase the skin's sensitivity to the sun and particularly the possibility of sunburn. Patients should use a sunscreen, wear protective clothing and limit sun exposure while using these products and for a week following.

These SkinMedica® products are intended to meet the FDA's definition of a cosmetic product, an article applied to the human body to cleanse, beautify, promote attractiveness, and alter appearances. These SkinMedica® products are not intended to be drug products that diagnose, treat, cure, or prevent any disease or condition. These products have not been approved by the FDA, and the statements have not been evaluated by the FDA.

Reference: 1. Data on file at SkinMedica®