



Acne Facial (60 minutes)

Help bring balance to problematic, acne-prone skin. Obtain a clearer, healthier complexion with each treatment. Recommended for clients with active acne, inflammation, and blackheads. Extractions included.

Anti-Aging Facial (60 minutes)

This comprehensive treatment combines our stable tri-vitamin C blend with correcting exfoliating agents, plant-derived stem cell technology, and deeply hydrating ingredients to treat inflamed and dry, dehydrated skin.

Signature Facelift Treatment (30 minutes)

This result-driven treatment combines vitamin C, hydroxy acids, and enzymes to speed up cellular renewal. New technology of centella stem cells support redness prone skin, and botanical detoxifying and energizing complexes give noticeable results in just one session.
SKIN TYPE - redness, dry/dehydrated

Lightening Lift Treatment (30 minutes)

This treatment combines the most innovative and effective botanical brighteners with echinacea plant derived stem cells and antiaging peptides immediately leaving skin younger looking and luminous. SKIN TYPE - pigmentation, photo damage, sun/dark spots, melasma

Acne Lift Treatment (30 minutes)

This treatment utilizes a potent blend of alpha- and beta-hydroxy acids blended with lilac plant-derived stem cells to reduce blemishes, redness, and diminish post-breakout dark spots. Detoxifying ylang ylang and eucalyptus purify oily skin and effectively treat and heal.
SKIN TYPE - ACNE GRADE - I-II, oily, acne-prone

Microdermabrasion (30 minutes)

Microdermabrasion is a non-invasive and non-surgical procedure that sprays a stream of fine crystals directly onto the skin. This crystal spray removes the surface layers leaving a smooth, fresh rejuvenated skin surface. It is effective in reducing fine lines, "crow's feet," age spots and acne scars. It stimulates the production of skin cells and collagen. The procedure is virtually painless and leaves the skin with little or no redness. Patients are usually able to return home or to the office immediately after the procedure.