

# CLEAR & HYDRATE SKIN

WITH TruHydro



*Advanced technology for safe and painless skin cleansing, hydrating, and tightening*

ASK YOUR ESTHETICIAN FOR :  
**Hydrodermabrasion**  
**Radiofrequency Skin Tightening**

## BENEFITS:

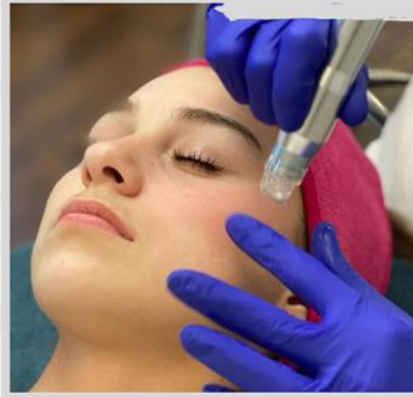
- Stimulates collagen production
- Extracts blackheads and dirt
- Promotes glowing complexion
- Exfoliates dead skin cells
- Tightens skin non-invasively
- Refines pore size
- Improves skin laxity
- Repairs sun-damaged skin
- Evens out skin tone
- Refreshes and revitalizes
- Diminishes wrinkles and fine lines
- Improves appearance of acne scars

# CLEANSING & HYDRATING

Hydrodermabrasion is the latest in skincare and an alternative to microdermabrasion without the use of crystals or diamond tips to abrade the skin. Instead, it combines the natural benefits of oxygen and water to shoot a pressurized stream of saline solution onto the skin. The high velocity of this procedure effectively removes dead skin cells at first contact, exfoliating and soothing the skin at the same time. Hydrodermabrasion hydrates, cleanses, and revitalizes skin while supporting healthy blood circulation. Better circulation, in turn, promotes the production of collagen and elastin fibers that tighten the skin and promote a youthful look. Now, you can receive all the benefits of microdermabrasion without any of the irritable side effects!



HYDRODERMABRASION



RADIOFREQUENCY



# RADIOFREQUENCY SKIN TIGHTENING

Radio frequency (RF) skin tightening is a nonsurgical and noninvasive skin tightening and anti-aging treatment. During RF treatment, current flows from the electrodes of an RF device into your skin, heating the tissues beneath to stimulate collagen and elastin production. Aging degrades collagen proteins found naturally in our skin, so regenerating collagen production is the key ingredient to tightening the skin and therefore regaining its youthfulness. RF is great for eliminates fine lines & wrinkles, smoothing out cellulite bulges, promoting collagen & elastin production, and tightening the skin.

