## Radiofrequency Microneedling Consent Form

representative has explained to me that I am a good candidate for
radiofrequency microneedling treatment. Although the treatment has been shown to
be highly effective, no guarantees are made that I will benefit from treatment. I
understand that the most common side effects and complications from this
treatment include, but are not limited to:

Pain: moderate level of discomfort, sharp, and/or burning sensation. Topical anesthetics and anesthetic injections will be used to lessen this pain.

Skin redness: treated areas initially appear red; will diminish over the few days Skin induration: treated areas may be firm initially, but resolves without intervention Superficial crusting / blanching: sometimes occurs within first few days of treatment Skin darkening: hyperpigmentation or "tanning" of the skin may occur in treated areas and will diminish over the following months. This is most likely in patients with olive or dark skin tones, and can worsen if treated areas are irritated or exposed to sun.

Skin lightening: hypopigmentation or light spots can appear as a delayed response to treatment, especially if the skin has already received prior treatment. Pale areas can darken or re-pigment in several months, but it could be permanent.

Scarring: risk of this is minimal, but can occur whenever the skin's surface is disrupted. Strict adherence to all advised postoperative instructions will minimize the risk.

Infection: reduce the possibility with appropriate use of antibiotics, antivirals, and makeup as instructed, frequent hand washing, pet avoidance, etc.

Itching/Tingling/numbness: temporary sensations associated with the anesthetics, and general healing process that do not require intervention

Allergic reaction: reactions to anesthetics and oral medications are possible

Acne or Milia formation/dermal atrophy or depression: this is possible and can not be prevented

or predicted. May require additional treatment.

Client Signature
Provider Signature
Date