



Exosomes are a serum that is applied to the face to encourage new collagen production. It purports to reduce inflammation, speed healing and boost results after cosmetic procedures such as microneedling.

Exosome therapy is a fast-growing treatment category in the field of regenerative medicine. Exosomes are biocompatible, safe and stable. Exosomes show promise in a number of medical applications similar to stem cell therapy, including treating degenerative diseases, musculoskeletal injuries and wounds.

Exosome treatments have been used in medical aesthetics for their anti-aging benefits!

Exosomes by Exovex is a product created by **Exocel Bio**, a US-based biotech company; now offered at SPMA. It's a serum created from isolated mesenchymal stem cells (MSCs) that's applied topically after a microneedling, laser, or chemical peel treatment.

An **Exosomes** treatment ***contains billions of exosomes, microvesicles containing proteins, MRNA, micro-RNA, lipids and signaling cytokines. These exosomes serve as messengers to your skin cells, signaling them to repair and restore themselves.***

Exosome Benefit:

- Decrease post-laser burning sensations
- Help you achieve a healthy, youthful glow
- Shorten post-procedure downtime
- Slow the common signs of aging

Exosomes are suitable for almost anyone and safe for all skin and scalp types. It's used in conjunction with other treatments to address:

- Acne scars
- Age spots
- Alopecia
- Fine lines and wrinkles
- Hair loss
- Photoaging
- Psoriasis and other skin conditions
- Redness and irritation
- Rough skin texture
- Uneven skin tones



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