

## Laser technology offers collagen growth to eliminate wrinkles

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The latest offering of the dermatology industry is laser technology. Light is the perfect tool, because when it's absorbed in the skin it stimulates collagen growth.

Collagen is a type of protein, which is fibrous in nature. It connects and supports your bodily tissues, as well as internal organs. As a person gets older, collagen degradation occurs. This leads to wrinkles. And to restore the body's function back to its youthful condition, it needs new collagen.

Lasers today are precision-engineered to target specific areas that need collagen. Most skin specialists refer this method for stimulating collagen growth. It is a great solution for those who are looking for way to fight visible signs of aging.

Why laser technology? Laser technology has proven to be fast, safe, and effective. The method harnesses infrared waves from the spectrum of light to target collagen within the dermis. While it is a proven treatment, effects are determined on a case-to-case basis (depending on age and current skin condition). But laser technology comes highly recommended for those looking to eliminate wrinkles.