



## LETTER FROM THE CEO

Since the late 1980s, I have been privileged to launch several tattoo removal lasers, including the new PICO CARE 450.

At Zarin Medical, we continually look for the best possible technology for physicians. Because technology continually progresses, this is a nonstop process for us. Therefore, upon successfully launching the PiQo4 system in 2015, we immediately began looking for the next wave of technology. As a result, we are pleased to launch PICO CARE 450 to the USA. The system is manufactured by a company with 18 years of success in the tattoo/pigment laser market and was recently cleared by the U.S. FDA.

### THE PICO CARE 450 SIGNIFICANTLY RAISES THE BAR:

#### **Higher peak power.**

The PICO CARE 450 has 66% more power than the PiQo4 that we previously offered. High power allows better clearance of pigment and tattoo inks without collateral damage.

#### **Four wavelengths with picosecond pulses.**

Most systems are based upon only 1 or 2 wavelengths in picosecond mode. Some might be able to be upgraded to 1 wavelength for a very expensive price. Raising the bar, the Picocare has FOUR wavelengths with picosecond pulses.

"PicoCare has more wavelengths than the picosecond lasers we currently have. There are four wavelengths—1064nm, 532nm, 595nm, and 660nm— that selectively remove pigment particles and removes tattoos in various resistant colors in less time."

- Michael Gold, M.D. 1

#### **Shorter pulses for less thermal damage.**

The new 450 picosecond pulse is a significant upgrade to the previous 750 ps model that has been available outside the USA for the past few years. By increasing the power and shortening the pulses, treatments are more effective with less downtime and higher safety.

"I have been using Wontech tattoo removal lasers for well over a year in my office. They are simple to use, powerful and very stable. They are among our "go to" lasers in our NJ office."

-David Goldberg, M.D.

#### **Robust system with no consumables.**

This well-designed platform becomes your daily workhorse for pigment, ink, and textural conditions. Unlike other companies who use third-party components, the PICO CARE is made entirely by one manufacturer (including key components like the articulated arm and

fractional handpieces) to help insure that everything works as one complete system without a proverbial “weak link” that other systems have.

**Multiple handpieces provide more than tattoo removal.**

The PICO CARE has a zoom handpiece with spot sizes from 2mm to 10mm. A collimated 7mm handpiece can be used for pico-toning procedures. There are 2 fractional handpieces to address pigment and textural conditions.

We are very excited about the PICO CARE 450. Call us for more information.

**Sincerely,**  
Jeff Knight, CEO

Zarin Medical

“I purchased the PICO CARE 450 to effectively treat difficult pigment (melasma, nevus of Ota, PIH, etc.). Paramount in my decision was protection from collateral skin damage that other picosecond or Q-switch lasers cause from their small spot sizes and to avoid lasers that yield little results because of their low power. I have been pleasantly surprised with the added benefits of PICO CARE’s fractional hand piece to reduce pore size, acne scarring and other textural conditions.”

- Ellen Turner, MD

Check out PicoCare

<http://www.zarinmedical.com/products/product/26/picocare-450>

<sup>1</sup>Cohen, J. L., MD, & Gold, M. H., MD. (2017, July & aug.). Wontech’s PicoCare. Retrieved from <http://modernaesthetics.com/2017/08/wontechs-picocare>