



Mansfield Cosmetic Surgery Center Unveils Groundbreaking Eyebrow Microblading Removal Technique with PicoSure Laser Technology

October 13, 2023

Mansfield, Texas - October 13, 2023 - PRESSADVANTAGE -

Mansfield Cosmetic Surgery Center, an acclaimed name in the cosmetic surgery industry, proudly announces the introduction of a pioneering approach to eyebrow microblading removal. With a continuous commitment to excellence and innovation, Mansfield Cosmetic Surgery Center has mastered the application of advanced PicoSure laser technology, offering clients an efficient, effective, and safe solution to the removal of unwanted microbladed eyebrows.

Eyebrow microblading, a semi-permanent makeup technique that implants pigment into the skin, emulates the appearance of fuller brows, addressing the challenges of sparse or thin eyebrows. Despite the technique's popularity, it's not always a perfect fit for everyone. Factors such as personal preference shifts, the transitory nature of beauty trends, or improper execution of the procedure can necessitate the removal of the microbladed eyebrows.

With this in mind, Mansfield Cosmetic Surgery Center has engineered a proprietary two-step laser process employing PicoSure technology to target and eliminate all colors of microblading pigment. PicoSure uses

ultra-short pulses to shatter the tattoo ink into minuscule particles, which are then expelled naturally by the body. This advanced technology streamlines the process and reduces the risk of side effects, offering a distinct advantage over traditional methods.

"Our PicoSure technology is radically transforming the cosmetic procedures landscape," said Dr. Michael L. Thornton, a double board-certified cosmetic surgeon at Mansfield Cosmetic Surgery Center. "Its rapid, targeted approach to breaking down pigments makes the treatment more effective, providing our clients with a reliable and safer option for microblading removal."

Mansfield Cosmetic Surgery Center's laser removal process begins with a specialized PicoSure 755nm wavelength laser applicator, which targets and breaks down the upper layers of black and blue pigments. Subsequently, the next step in the procedure involves using the specialized PicoSure 532nm wavelength laser applicator, known for effectively absorbing red pigments, thereby eliminating the red color exposed from the first step. This dual approach ensures that all traces of microblading pigment are thoroughly eradicated, yielding clear, natural-looking eyebrows. This dual-staged process, using both the 755nm and 532nm wavelength lasers, will take several sessions to completely remove the microblading pigment but our clients are seeing remarkable results.

The PicoSure laser process stands apart in the industry due to the multitude of benefits it offers. The unparalleled precision of PicoSure allows the laser to target the microblading pigment without causing any harm to the surrounding skin or brow hairs. This technique greatly minimizes the risk of side effects, including scarring, hypo-pigmentation, and hyper-pigmentation, commonly associated with other removal methods.

"From its precision and safety to its effectiveness and efficiency, PicoSure is the gold standard for eyebrow microblading removal," Chelsea Jarboe, Licensed Medical Esthetician at Mansfield Cosmetic Surgery Center, emphasized. "This state-of-the-art technology requires fewer sessions, saving our clients both time and money while delivering safe and satisfactory results."

Mansfield Cosmetic Surgery Center prides itself on prioritizing the comfort, satisfaction, and safety of its clients. With a team of extensively trained professionals, Mansfield Cosmetic Surgery Center ensures every procedure is personalized, matching the unique needs and expectations of each client. "While beauty trends come and go, your confidence in your appearance should be everlasting," affirmed Dr. Thornton.

The cost of PicoSure eyebrow microblading removal, despite the high-end technology and improved results, remains surprisingly affordable. It is an investment towards achieving peace of mind and restoring natural beauty, providing an excellent value proposition for those seeking to remove their microbladed eyebrows.

To learn more about Mansfield Cosmetic Surgery Center's groundbreaking PicoSure treatment for eyebrow

microblading removal, or to book a consultation, please visit www.mansfieldcosmeticsurgerycenter.com.

About Mansfield Cosmetic Surgery Center

Mansfield Cosmetic Surgery Center is a leading cosmetic surgery and non-surgical aesthetics provider in the Dallas-Fort Worth metroplex area. Under the expert guidance of Dr. Michael L. Thornton, a double board-certified cosmetic surgeon and Diplomate of the American Board of Cosmetic Surgery, Mansfield Cosmetic Surgery Center offers a wide spectrum of cosmetic procedures and non-surgical aesthetic treatments. These include surgical facial rejuvenation, body contouring surgery, cosmetic breast surgery, and non-surgical med spa services. Mansfield Cosmetic Surgery Center's dedication to delivering personalized, safe, and high-quality care has carved a niche for itself as a frontrunner in the cosmetic surgery industry.

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For more information about Mansfield Cosmetic Surgery, contact the company here: Mansfield Cosmetic Surgery Dr. Michael Thornton (817) 477-9000 info@mansfieldcosmeticsurgery.com Mansfield Cosmetic Surgery 550 N Walnut Creek Dr #120, Mansfield, TX 76063

Mansfield Cosmetic Surgery

Mansfield Cosmetic Surgery Center was established in 2008 under the surgical directorship of Dr. Michael L. Thornton, a fellowship-trained cosmetic surgeon and Diplomate of the American Board of Cosmetic Surgery.

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