

EMSCULPT neo®



LESS

Fat

30
minutes

Muscle

MORE

Treat four fat spots and all oblique muscles
on your abdomen simultaneously

BEFORE

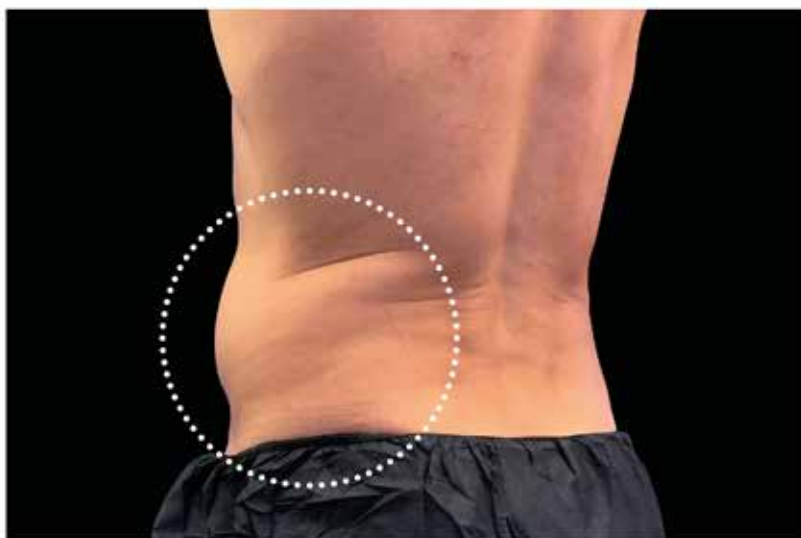


AFTER **EMSCULPT** NEO



IMMEDIATELY AFTER THE LAST TREATMENT, COURTESY OF: BTL AESTHETICS

BEFORE



AFTER **EMSCULPT** NEO



IMMEDIATELY AFTER THE LAST TREATMENT, COURTESY OF: JD MCCOY, N.M.D.



📍 275 W. El Camino Real,
Sunnyvale, CA 94087
✉ info@ilaramedspa.com

Your results may vary. You may feel intense heat during the treatment, but it should never be painful. If you experience pain during the treatment, immediately discontinue the treatment and speak with your treatment provider. Treatment should not be applied over clothing or scar tissue, or if you have electronic or metal implants. As with any heat-based therapy, burns may result. As with any medical procedure, ask your doctor if the EMSculpt Neo® procedure is right for you. EMSculpt Neo® is indicated for non-invasive lipolysis (breakdown of fat) of the abdomen and thighs and reduction in circumference of the abdomen and thighs with Skin Type I to Skin Type VI; and for non-invasive lipolysis (breakdown of fat) of the upper arms limited to skin types II and III and BMI 30 or under. EMSculpt Neo® is also indicated for improvement of abdominal tone, strengthening of the abdominal muscles, development of firmer abdomen; strengthening, toning, and firming of buttocks, thighs, and calves; and improvement of muscle tone and firmness, for strengthening muscles in arms. ©2022 BTL Industries, Inc. and affiliated companies. All rights reserved. BTL®, HIFEM®, EM®, EMSculpt Neo®, and EMSculpt® are registered trademarks in the United States of America, the European Union, or other countries. The products, the methods of manufacture or the use may be protected by one or more U.S. or foreign patents or pending applications, see www.btl.net.com/patents. Trademarks EMSculpt, EMSculpt Neo, EMSella, EMTone, EMFemme 360, EMFace, and EMBODY are associated with the EM® family of products and services.

Emsculpt_Neo_NEWS_Patient-Facing-Edge-2_ENUS100