



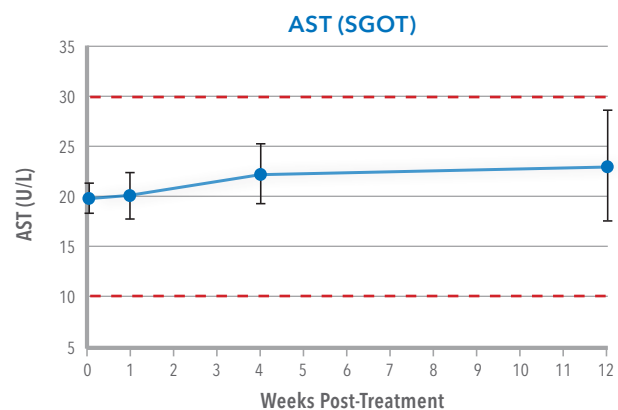
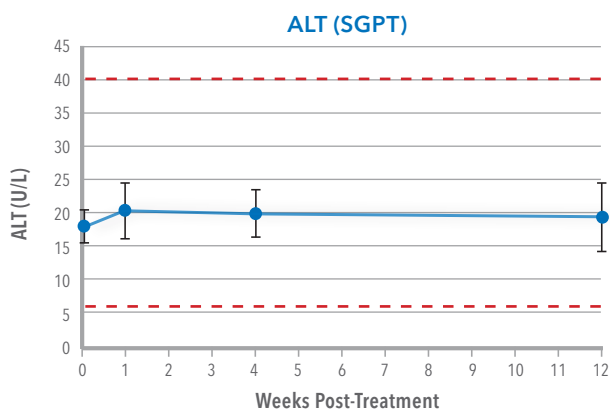
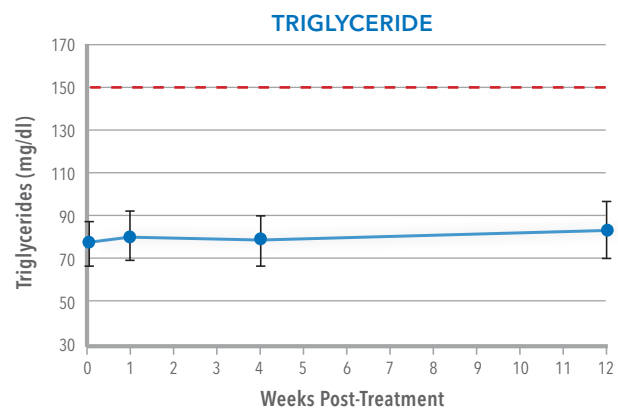
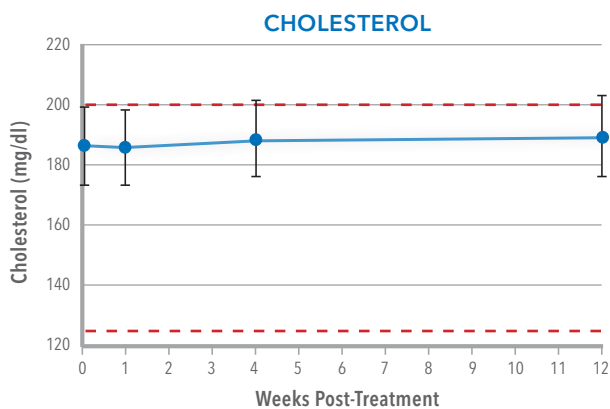
MULTIPLE COOLSCULPTING® TREATMENTS DO NOT IMPACT SERUM LIPID LEVELS & LIVER FUNCTION

Klein, K. B., Bachelor, E. P., Becker, E. V. and Bowes, L. E. Multiple same day Cryolipolysis® treatments for the reduction of subcutaneous fat are safe and do not affect serum lipid levels or liver function tests. *Lasers in Surgery and Medicine*. 2017.

<http://onlinelibrary.wiley.com/doi/10.1002/lsm.22674/epdf>

KEY TAKEAWAYS

- » Multicenter prospective study of 35 subjects with 3 CoolSculpting treatment cycles on the same day (2 simultaneous medium applicator flank treatments and 1 large applicator abdomen treatment).
- » Serum lipid levels and liver function tests measured at baseline and post-treatment (1 week, 4 weeks, and 12 weeks).
- » No meaningful trends or changes observed in cholesterol, triglycerides, and liver function test analytes with multiple cycle, same day CoolSculpting treatments.



Results and patient experience may vary.

In the U.S., the CoolSculpting procedure is FDA-cleared for the treatment of visible fat bulges in the submental area, thigh, abdomen and flank, along with bra fat, back fat, underneath the buttocks (also known as banana roll), and upper arm. In China, the Cryolipolysis system is used for fat layer reduction of the abdomen and flanks. In Taiwan, the CoolSculpting procedure is cleared for the breakdown of fat in the flank (love handle), abdomen, and thigh. Outside the U.S., China and Taiwan, the CoolSculpting procedure for non-invasive fat reduction is available worldwide. ZELTIQ, CoolSculpting, the CoolSculpting logo, and the Snowflake design are registered trademarks of ZELTIQ Aesthetics, Inc. © 2017. All rights reserved. IC03146-A

