

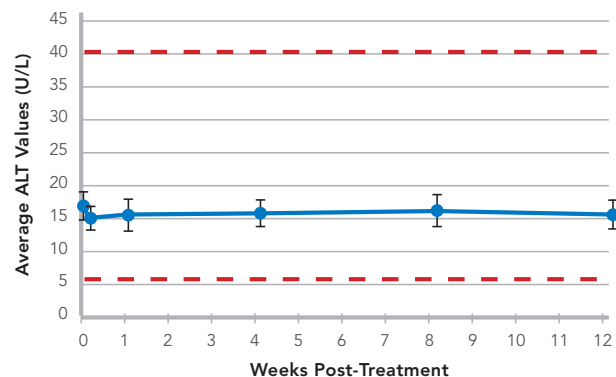
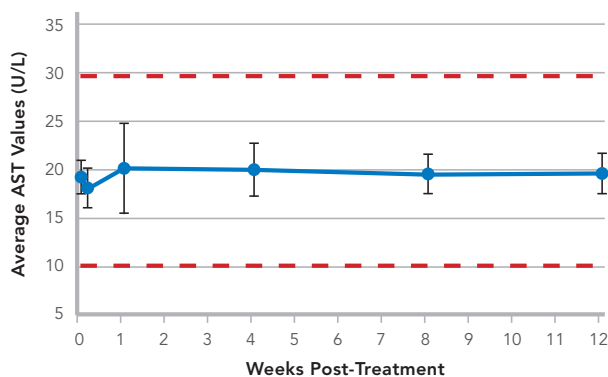
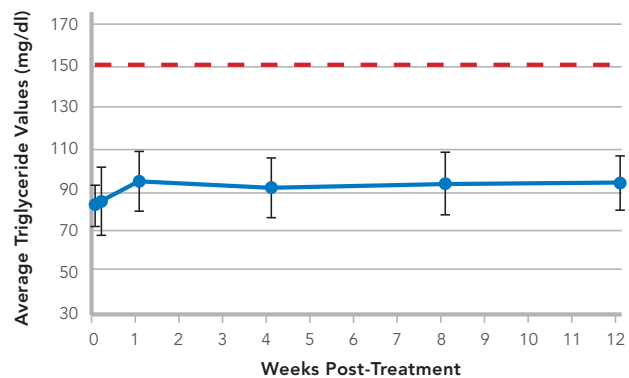
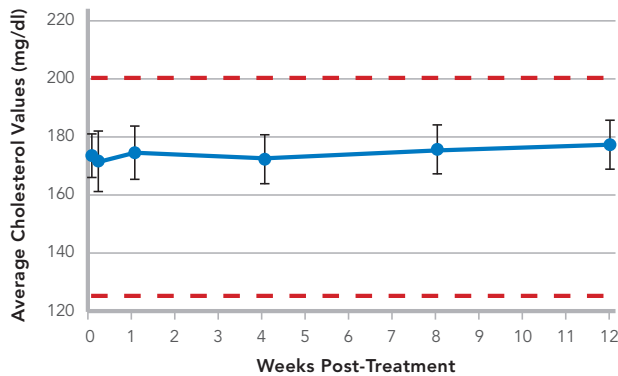


COOLSCULPTING® DOES NOT IMPACT SERUM LIPID & LIVER FUNCTION

Klein K, Zelickson B, Riopelle JG, Okamoto E, Bachelor EP, Harry RS, Preciado JA. Non-Invasive Cryolipolysis for Subcutaneous Fat Reduction Does Not Affect Serum Lipid Levels or Liver Function Tests. *Lasers in Surgery and Medicine*. 2009; 41(10):785-790.

KEY TAKEAWAYS

- » 40 subjects treated on the flanks
- » Serum lipid levels and liver function tests measured at baseline and post-treatment (1 day, 1 week, 4 weeks, 8 weeks, and 12 weeks)
- » No meaningful trends or changes observed in cholesterol, triglycerides, and liver function test analytes



In the U.S. and Taiwan, non-invasive fat reduction is cleared only for the flank (love handle) and abdomen. The CoolSculpting Procedure for non-invasive fat reduction is available worldwide. ZELTIQ, CoolSculpting, the CoolSculpting logo, the Snowflake design, Cryolipolysis, and Freeze Detect are registered trademarks and Treatment to Transformation is a trademark of ZELTIQ Aesthetics, Inc. © 2014. All rights reserved. The products described in this document may be covered by U.S. Patent 7,367,341. Other patents and patent applications pending worldwide. IC1537-A