



List of Clinical Papers, Abstracts, and Posters

Published Papers

- 1. Safety, Tolerance, and Patient Satisfaction With Noninvasive Cryolipolysis**
Dierickx CC, Mazer JM, Sand M, Koenig S, Arigon V.
Dermatologic Surgery. 2013. [ePub released ahead of print article]
- 2. Longitudinal Evaluation of Cryolipolysis Efficacy: Two Case Studies**
Bernstein EF.
Journal of Cosmetic Dermatology. 2013; 12(2):149-152.
- 3. Body Contouring: The Skinny on Noninvasive Fat Removal**
Jalian HR, Avram MM.
Seminars in Cutaneous Medicine and Surgery. 2012; 31(2):121-125. [Review article]
- 4. Non-Invasive Cryolipolysis for Body Contouring in Chinese — A First Commercial Experience**
Shek SY, Chan NPY, Chan HL.
Lasers in Surgery and Medicine. 2012; 44(2):125-130.
- 5. Can Second Treatment Enhance Clinical Results in Cryolipolysis?**
Brightman L, Geronemus R.
Cosmetic Dermatology. 2011; 24(2):85-88.
- 6. Cryolipolysis for Noninvasive Fat Cell Destruction: Initial Results from a Pig Model**
Zelickson B, Egbert BM, Preciado J, Allison J, Springer K, Manstein D.
Dermatologic Surgery. 2009; 35(10):1462-1470.
- 7. Non-Invasive Cryolipolysis for Subcutaneous Fat Reduction Does Not Affect Serum Lipid Levels or Liver Function Tests**
Klein K, Zelickson B, Riopelle JG, Okamoto E, Bachelor EP, Harry RS, Preciado JA.
Lasers in Surgery and Medicine. 2009; 41(10):785-790.
- 8. Clinical Efficacy of Noninvasive Cryolipolysis and Its Effects on Peripheral Nerves**
Coleman SR, Sachdeva K, Egbert BM, Preciado J, Allison J.
Aesthetic Plastic Surgery. 2009; 33(4):482-488.
- 9. Cryolipolysis for Reduction of Excess Adipose Tissue**
Nelson AA, Wasserman D, Avram MM.
Seminars in Cutaneous Medicine and Surgery. 2009; 28(4):244-249.



10. **Cryolipolysis for Subcutaneous Fat Layer Reduction**
Avram M, Harry R.
Lasers in Surgery and Medicine. 2009; 41(10):703-708.
11. **Selective Cryolysis: A Novel Method of Non-Invasive Fat Removal**
Manstein D, Laubach H, Watanabe K, Farinelli W, Zurakowski D, Anderson RR.
Lasers in Surgery and Medicine. 2008; 40(9):595-604.

Published Abstracts

12. **Effect of Multiple Cryolipolysis Treatments on the Abdomen**
Mayoral F, Kaminer M, Kilmer S, Weiss R, Zelickson B.
Lasers in Surgery and Medicine. 2012; 44(S24):15.
13. **Tolerance of Non-Invasive Cryolipolysis**
Dierickx C, Mazer JM, Koenig S, Sand M, Arigon V.
Lasers in Surgery and Medicine. 2012; 44(S24):15.
14. **Effect of Post-Treatment Manual Massage on Efficacy following a Cryolipolysis Procedure**
Boey G, Wasilenchuk J, Preciado J.
Lasers in Surgery and Medicine. 2012; 44(S24):15.
15. **Multiple Treatment, Non-Invasive Cryolipolysis for Body Contouring in Chinese Patients**
Shek SY, Chan NPY, Chan HHL.
Lasers in Surgery and Medicine. 2011; 43(S23):20.
16. **Side Effects and Risks Associated with Cryolipolysis**
Saedi N, Dover J, Kaminer M, Zachary C.
Lasers in Surgery and Medicine. 2011; 43(S23):928.
17. **Patient Satisfaction at 2 and 6 Months after a Single Non-Invasive Cryolipolysis Treatment for Subcutaneous Fat Layer Reduction**
Dover J, Kaminer M, Teahan M, Barrett L.
Lasers in Surgery and Medicine. 2011; 43(S23):968.
18. **Clinical Evaluation of a Non-Invasive Cryolipolysis for the Treatment of Subcutaneous Fat Removal in Korean Patients**
Kim H, Suh D, Park J, Rhue J, Lee S, Song K, Shin M, Ok C.
Lasers in Surgery and Medicine. 2011; 43(S23):973.

- 19. Correlation of Fat Layer Thickness and Circumference Reduction: A Geometric Model**
Zachary C, Allison J, Saedi N.
Lasers in Surgery and Medicine. 2010; 42(S22):20.
- 20. Analysis of Side Effects of Non-Invasive Cryolipolysis for Subcutaneous Fat Layer Reduction – Interim Report from Controlled Clinical Trials**
Burns JA, Allison J, Bachelor E, Dover J, Coleman S, Fitzpatrick R, Garden J, Geronemus R, Goldberg D, Kilmer S, Kramer S, Levinson M, Mayoral F, Okamoto E, Tanzi E, Riopelle J, Weiss R, Zelickson B.
Lasers in Surgery and Medicine. 2010; 42(S22):21.
- 21. A Prospective Clinical Study of Noninvasive Cryolipolysis for Subcutaneous Fat Layer Reduction – Interim Report of Available Subject Data***
Dover J, Burns J, Coleman S, Fitzpatrick R, Garden J, Goldberg D, Geronemus R, Kilmer S, Mayoral F, Tanzi E, Weiss R, Zelickson B.
Lasers in Surgery and Medicine. 2009; 41(S21):43.
- 22. Lipid and Liver Function Effects of the Cryolipolysis™ Procedure in a Study of Male Love Handle Reduction**
Riopelle J, Tsai M, Kovach B.
Lasers in Surgery and Medicine. 2009; 41(S21):82.
- 23. A Novel Cryotherapy Method of Non-Invasive, Selective Lipolysis**
Manstein M, Laubach H, Watanabe K, Anderson RR.
Lasers in Surgery and Medicine. 2008; 40(S20):104.
- 24. The Effect of Cold Exposure on Adipocytes: Examining a Novel Method for the Noninvasive Removal of Fat**
Preciado J, Allison J.
Cryobiology. 2008; 57(3):327.
- 25. Visible Cosmetic Improvement with Cryolipolysis: Photographic Evidence**
Kaminer M, Weiss R, Newman J, Allison J.
Presented at the *Annual Meeting of the American Society for Dermatologic Surgery*, 2009, Phoenix, AZ.



Published Posters

26. Controlled cooling of subcutaneous fat for body reshaping

Rosales-Berber IA, Diliz-Perez E.

Poster at the *15th World Congress of the International Confederation for Plastic, Reconstructive, and Aesthetic Surgery*; November 29-December 3, 2009; New Delhi, India.