
Peer Reviewed Publications



Title: Peri-Orbital Non-Invasive and Painless Skin Tightening-Safe and Highly Effective Use of Multisource Radio-Frequency Treatment Platform
Publication: Journal of Cosmetics, Dermatological Sciences and Applications, 2015, 5, 206-211, September 2015
Author: Isabelle Rousseaux, Cabinet de Dermatologie Esthétique, Lille Côté Sud, Loos, France
Article: http://www.endymed.com/contentManagement/uploadedFiles/scientific_resources/JCDSA_2015090810304961.pdf



Title: Long-Term Three-Dimensional Volumetric Assessment of Skin Tightening Using a Sharply Tapered Non-Insulated Microneedle Radiofrequency Applicator with Novel Fractionated Pulse Mode in Asians
Publication: Lasers in Surgery and Medicine, August 2015
Authors: Yohei Tanaka, MD, PhD
Link to article: <http://onlinelibrary.wiley.com/doi/10.1002/lsm.22401/abstract>



Title: Painless, safe, and efficacious noninvasive skin tightening, body contouring, and cellulite reduction using multisource 3DEEP radiofrequency
Publication: Journal of Cosmetic Dermatology, 2015, 14, 70-75
Author: Dr. Yoram Harth



Title: Open Your Eyes
Publication: Aesthetic Journal, October, 2014
Author: Mr. Chris Inglefield



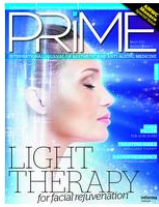
Title: Treatment of skin laxity using multisource, phase-controlled radiofrequency in Asians: visualized 3-dimensional skin tightening results and increase in elastin density shown through histologic investigation
Publication: Dermatol Surg. 2014 Jul;40(7):756-62
Authors: Tanaka Y, Tsunemi Y, Kawashima M, Tatewaki N, Nishida H



Title: Depressed Acne Scars - Effective, Minimal Downtime Treatment with a Novel Smooth Motion Non-Insulated Microneedle Radiofrequency Technology
Publication: Journal of Cosmetics, Dermatological Sciences and Applications, 2014,4,212-218
Authors: Yoram Harth, Monical Elman, Einat Ackerman, Ido Frank



Title: Non-Invasive Eye Rejuvenation of Asian Skin Using a Novel Multi-Source, Phase Controlled Radiofrequency Device
Publication: PRIME, January 2014
Authors: Amy Patdu



Title: Multisource Phased Controlled Radio Frequency (3DEEP) For the Treatment of Face and Neck Wrinkles and Lax Skin, Using an Enhanced Treatment Protocol
Publication: Prime, International Journal of Aesthetic and Anti-Aging Medicine, Vol 3, Issue 2, March 2013
Authors: Liliane Mouyal, MD



Title: Objective Assessment of Skin Tightening Using Multisource, Phase-Controlled Radiofrequency in Asians
Publication: Journal of Cosmetics, Dermatological Sciences and Applications, 2013, 3, 110-116
Author: Yohei Tanaka



Title: In vivo histological evaluation of non-insulated microneedle radiofrequency applicator with novel fractionated pulse mode.
Publication: J Drugs Dermatol. 2013 Dec;12(12):1430-3
Authors: Harth Y, Frank I.



Title: Effective Treatment of Atrophic and Icepick Acne Scars Using Deep Non-Ablative Radiofrequency and Multisource Fractional RF Skin Resurfacing
Publication: Journal of Cosmetics, Dermatological Sciences and Applications, 2012; 2: 267-272
Authors: Monica Elman, Ido Frank, Hila Cohen-Froman, Yoram Harth



Title: In vivo animal histology and clinical evaluation of multisource fractional radiofrequency skin resurfacing (FSR) applicator
Publication: Journal of Cosmetic and Laser Therapy, 2011; 13: 204-209
Authors: Neil S. Sadick, Masaki Sato, Diana Palmisano, Ido Frank, Hila Cohen, Yoram Harth



Title: Novel Multi-Source Phase-Controlled Radiofrequency Technology for Nonablative and Micro-Ablative Treatment of Wrinkles, Lax Skin and Acne Scars
Publication: Laser Therapy. 2011, Vol. 20, NO. 2, p.139-144
Authors: Monica Elman, MD and Yoram Harth, MD



Title: A novel method for real-time skin impedance measurement during radiofrequency skin tightening treatments
Publication: Journal of Cosmetic Dermatology, 2011, 10:24-29
Authors: Yoram Harth, MD and Daniel Lischinsky, BSc



Title: Multisource, phase-controlled radiofrequency for treatment of skin laxity: correlation between clinical and in-vivo confocal microscopy results and real-time thermal changes
Publication: J Clin Aesthet Dermatol. 2011;4(1):28-35.
Authors: Josefina Royo de la torre, MD; Javier Moreno-Moraga, MD; Estefania Muñoz; Paloma Cornejo Navarro, MD . Instituto Médico Laser, Madrid, Spain



Title: Novel phase controlled, multi-source radiofrequency system for simultaneous fractional microablation and volumetric dermal heating
Publication: Journal of the American Academy of Dermatology, Volume 62 • Number 3, AB150, March 2010
Authors: Harth Y, Lischinsky D, Elman M, Ram R, Gottfried V.



Title: Long term anti-wrinkle reduction using a novel multi-source of RF phase controlled radiofrequency treatment system.
Publication: (Presented at the 30th Annual Scientific Conference of the American Society for Laser Medicine and Surgery (ASLMS), April 2010, Phoenix, Arizona, USA) and in Lasers in Surgery and Medicine, Volume 42, Issue S22, P. 94-95, (2010).
Authors: Harth Y, Vider I, Elman M, et al



Title: Non-invasive therapy of wrinkles, lax skin using a novel multi-source phase controlled radiofrequency system.
Publication: Journal of Cosmetic and Laser Therapy. 2010; 12: 81–86
Authors: .Elman M, Vider I, Harth Y, Gottfried V, Shemer A.

Abstracts

Title: Treatment of Depressed Acne Scars and Deep Wrinkles with a Novel Multi-source Fractional Radiofrequency Device - Histological and Clinical Results on 50 Patients with Long-Term Follow-Up
Publication: Lasers in Surgery and Medicine, Volume 43, Issue Supp. 23, p. 950, February 2011
Authors: Yoram Harth and Klaus Fritz
Date: February 2011

Title: New Era in Skin Rejuvenation Using Microrfractional RF Resurfacing with Simultaneous One Pulse Deep Volumetric Thermal Heating for Skin Tightening
Publication: Israeli Journal of Dermatologic Surgery and Dermatology
Authors: Monica Elman, Daniel Cassuto
Date: December 2010

Title: Phase controlled, multi-source radio frequency (3DEEP RF) for the treatment of traumatic scars and atropic acne scars.
Authors: Fritz, K.
Presented: At the 19th Annual Scientific Conference of the European Academy of Dermatology and Venerology, Gothenburg, Sweden.
Date: October 2010

Title: Long term anti-wrinkle reduction using a novel multisource of RF phase controlled radiofrequency treatment system.
Authors: Harth Y, Vider I, Elman M, Shemer A, Gottfried V. Kamin A
Presented: (Presented at the 30th Annual Scientific Conference of the American Society for Laser Medicine and Surgery (ASLMS), April 2010, Phoenix, Arizona, USA) and in Lasers in Surgery and Medicine, Volume 42, Issue S22, P. 94-95, (2010).
Date: April 2010

Title: Novel phase controlled, multi-source radiofrequency system for simultaneous fractional microablation and volumetric dermal heating
Authors: Harth Y, Lischinsky D, Elman M, Ram R, Gottfried V.
Presented: Journal of the American Academy of Dermatology, Volume 62 • Number 3, AB150.
Date: March 2010

Title: New era in skin rejuvenation using microrfractional RF resurfacing with simultaneous one pulse deep volumetric thermal heating for skin tightening.
Authors: Harth Y.
Presented: IMCAS (International Master Course on Skin Aging) Paris, France.
Date: January 2010

Title: Evaluation of EndyMed PRO multi-source, phase controlled long term reduction of facial wrinkles.
Authors: Cassuto D, Vider I, Elman M
Presented: IMCAS (International Master Course on Skin Aging) Paris, France.
Date: January 2010

Title: Skin rejuvenation using microfractional RF resurfacing with simultaneous one pulse deep volumetric thermal heating for skin tightening.
Authors: Elman M.
Presented: Cosmoderm XIV, Joint Meeting of the European Society of Cosmetic and Aesthetic Dermatology and the Israel Society for Dermatologic Surgery, Tel Aviv, Israel.
Date: December 2009

Title: New and unique parallel manipulation of multiple radiofrequency sources for the deeper and safer targeted face and body skin tightening, shaping and contouring.
Authors: Harth Y.
Presented: American Society for Dermatologic Surgery, Phoenix, Arizona.
Date: October 2009

Title: New and unique parallel manipulation of multiple radiofrequency sources for the deeper and safer targeted face and body skin tightening, shaping and contouring.
Authors: Harth Y.
Presented: IMCAS Asia (International Master Course on Aging Skin), Bangkok, Thailand.
Date: July 2009

Title: Use of a manipulated multi-source RF system for the effective and safe skin tightening, contouring and circumference reduction, multi-center clinical results.
Authors: Elman M, Vider I, Harth Y, Gottfried V, Shemer A.
Presented: IMCAS (Asia International Master Course on Aging Skin), Bangkok, Thailand.
Date: July 2009



Title: Novel phase-controlled multi-source RF system for the treatment of wrinkles and skin laxity.
Authors: Elman M., Vider I, Harth Y, Gottfried V., Shemer A.
Presented: 29th Annual Scientific Conference of the American Society for Laser Medicine and Surgery (ASLMS), Maryland, USA.
Date: April 2009

Trade Journals



Title: American Spa Attachment Attraction
Publication: American Spa, January 2015
Author: Michael Gold, MD.
Date: January, 2015



Title: Body Contouring Using EndyMed 3DEEP
Publication: The Bimonthly Review Of Plastic & Maxillo-Facial Surgery And Aesthetic Medicine
Author: Sam Robson, MD.
Date: January, 2015



Title: Inside Hot Topics - Wendy Lewis takes a deep dive into Hot Topics at Plastic Surgery -The Meeting
Publication: PSP Plastic Surgery Practice
Author: Kenneth Rothaus, MD.
Date: December, 2014

Title: Patient Demand Fuels Proliferation of Innovative Skin Tightening Devices
Publication: Aesthetic Buyers Guide
Authors: Michael Moretti
Date: September/October 2010

Title: Non-invasive lifting – physicians are reporting more consistent results in noninvasive skin lifting with

newer devices and improved protocols.
Publication: MedEsthetics
Date: July 2010



Title: Radiofrequency technology offers new option for effective, painless skin tightening.
Publication: Cosmetic Dermatology, June 2010; Vol. 31, No. 6.
Authors: Petrou, I

Title: Multi-source RF signifies new era in anti-wrinkle and skin tightening technology.
Publication: The Aesthetic Guide
Date: November/December 2009

Title: EndyMed PRO™ a new era for highly effective , non ablative, painless skin tightening and wrinkle reduction.
Publication: Aesthetic Trends and Technologies
Date: Winter 2009

White Papers

Title: Circumferential Reduction Using the EndyMed PRO Radiofrequency System

Title: Effective safe treatment of wrinkles rhytids skin laxity on face arms

Title: Evaluation safety efficacy EndyMed PRO FSR applicator

Title: Evaluation of the use of EndyMed PRO in long term wrinkle multi-center study

Title: Evaluation safety efficacy of non invasive body contouring

Title: Evaluation use of EndyMed PRO skin wrinkle treatment

e-Posters



Congress: EADV Poster Presentation, given at the 23rd EADV Congress, Amsterdam, 2014
Title: Enhanced Micro-needle RF skin remodeling: extra smooth controlled insertion with new pulse delivery for skin rejuvenation and acne scars therapy.
Authors: Klaus Fritz, MD., Associate Professor, University Carol Davila (Ro) Dermatology and Laser Centers Landau (D), Consultant and lecturer at the universities of Bern (CH) and Osnabrueck (D)
