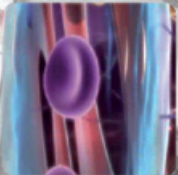




## Studies and publications

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For several years now, the LPG Technique has been the subject of a major scientific research program exploring its mechanism of action, physiological effects and applications. The data collected from fundamental, experimental and clinical research have shown the reliability, the efficacy and the safety of the LPG Technique. It explains why a growing number of physicians now use it daily.

	<b>AUTHOR(S)</b>	<b>PLACE</b>	<b>TITLE</b>	<b>REFERENCE</b>
<b>2010</b>	<b>LAFONTAN M.</b>	INSERM 586, Hôpital Rangueil, Toulouse	Stimulation cellulaire mécanique en esthétique médicale: des bases scientifiques.*	La revue du médecin esthéticien; Janvier 2010 p. 22-24.
<b>2009</b>	<b>BACCI P.A.</b>	Centro Studi, Firenze, Italia	Endermologie® LPG® Systems after 15 years	Cellulite: Pathology and treatment (2nd edition); Taylor and Francis Editor, NY.
	<b>ELBERG J.F. PETIT A.</b>	Paris	Chirurgie vertébrale et mobilité rachidienne: SpineForce Machine Du Dos et renforcement musculaire pré-et post-opératoire.*	Le Rachis N°5 Novembre 2009, Tome 5 p.32-33.
	<b>RIHANE H. MANGOLD-COLAS M. LAUER A.</b>	Avignon	(La Machine Du Dos) Appareil de gymnastique du dos: Étude randomisée d'un traitement neuromoteur et impact sur l'équilibre dynamique.*	Le Rachis N°4 Septembre/Octobre 2009, Tome 5 p.25.
	<b>PETIT A.</b>	La Rochelle	SpineForce en pathologie vertébrale et orthopédie.*	Le Rachis N°1 Janvier/Février 2009, Tome 5
<b>2008</b>	<b>LAFONTAN M.</b>	INSERM 586, Hôpital Rangueil, Toulouse	Use of the microdialysis technique to assess lipolytic responsiveness of femoral adipose tissue after 12 sessions of mechanical massage technique.	J Eur Acad Dermatol Venereol. 2008, 22, 1465-1470.
	<b>COUILLANDRE A. DUQUE RIBEIRO M.J. THOUMIE P. PORTERO P.</b>	UFR-STAPS Université Paris10	Changes in balance and strength parameters induced by training on a motorised rotating platform: A study on healthy subjects.	Annales de Réadaptation et de Médecine Physique 2008 ; 51: p67-73.
	<b>BOURGEOIS J.F. GOURGOU S. KRAMAR A.; LAGARDE JM GUILLOT B.</b>	Centre Régional de Lutte Contre le Cancer Val d'Aurelle et Hôpital St Eloi, Montpellier	A randomized, prospective study using the LPG® Technique in treating radiation-induced skin fibrosis. Clinical and Profilometric analysis.	Skin Research and Technology 2008: 14: 71-76.
<b>2007</b>	<b>MOSELEY A.L. PILLER N.B. DOUGLAS J.; ESPLIN M.</b>	Flinders Medical Centre and University, Adelaide, Australia	Comparison of the effectiveness of MLD and LPG® Technique.	Lymphology 2007; 40, 129-137.
	<b>MOSELEY A.L. ESPLIN M. PILLER N.B.; DOUGLAS J.</b>	Flinders Medical Centre and University, Adelaide, Australia	Endermologie® (with and without compression bandaging) - A new treatment option for secondary arm lymphedema.	Journal of Lymphoedema 2007, Vol 2, N°2, 30-36.
<b>2006</b>	<b>GORDON C. EMILIOZZI C. ZARTARIAN M.</b>	Memorial Hospital of Union, County Marysville, OH; USA	Use of a Mechanical Massage Technique in the treatment of Fibromyalgia: A Preliminary Study	Arch. Phys Med Rehabil. 2006; Jan; 87(1):145-7.
<b>2005</b>	<b>LHOEST F. GRANDJEAN F.X. HEYMANS O.</b>	CHU Sart-Tilman, Université de Liège, Belgique	La maladie de Mondor : une complication de la chirurgie mammaire.*	Annales de Chirurgie Plastique Esthétique 50 (2005) 197-201.

	<b>AUTHOR(S)</b>	<b>PLACE</b>	<b>TITLE</b>	<b>REFERENCE</b>
<b>2004</b>	<b>WORRET W.I. &amp; JESSBERGER B.</b>	Dermatology Department, Technical University, Munich, Germany	Effectiveness of LPG® treatment in morphea (circumscribed scleroderma)	J. Eur. Acad. Dermatol. Venereol. September 2004; 18(5): 527-30
	<b>MASSIOT M.</b>	LPG Systems, Valence, France	LPG® Techniques for plastic and aesthetic physical therapy: technologies, scientific data, results	Kinésithérapie Scientifique; Janvier 2004; n° 440; p. 19-32
	<b>ORTONNE J.P. et al.</b>	Dermatology Department, Archet Hospital, Nice, France	Treatment of cellulite: effectiveness and sustained effect at 6 months with Endermologie® demonstrated by several quantitative evaluation methods	Nouv. Dermatol.; Vol. 23, n° 5, Mai 2004; p. 261-269
<b>2003</b>	<b>INNOCENZI D. et al.</b>	Policlinico La Sapienza University of Rome, Italy	Evidenza delle modificazioni cutanee indotte dalla Tecnica LPG® mediante analisi d'immagine*	DermaCosmetologia-anno II-numero 1, Gennaio-Marzo 2003; p. 9-15
	<b>TENNA S. et al.</b>	Policlinico La Sapienza, University of Rome, Italy	Approche du Lift 6® dans le traitement esthétique du décolleté	J. Méd. Esth. et Chir. Derm. Vol. XXX, 117 ; Mars 2003, 53-57
<b>2002</b>	<b>REVUZ J. et al.</b>	Dermatology Department, Henri Mondor Hospital, Créteil, France	Clinical and histological effects of the Lift 6® device used on facial skin ageing	Nouv. Dermatol. 2002 21: 335-342
	<b>INNOCENZI D. et al.</b>	Policlinico La Sapienza University of Rome, Italy	Alterazioni morfologiche della cute indotte con la Tecnica LPG®	DERMOtime Settembre-Ottobre 2002, anno XIV, n° 7/8; p. 25-27
	<b>BACCI P.A. et al.</b>	University of Siena, Italy	Vibroassisted Liposuction and Endermologie® for LipoLymphedema	The European Journal of Lymphology 2002, Vol. X - Nr. 35-36; p. 16
	<b>CAMPISI C. et al.</b>	University of Genoa, Italy	LPG® Technique in the Treatment of Peripheral Lymphedema: clinical Preliminary Results and Perspectives	
	<b>LE BLANC-LOUVRY I. et al.</b>	Rouen Hospital France	Does mechanical massage of the abdominal wall after colectomy reduce postoperative pain and shorten the duration of ileus? Results of a randomized study	J. Gastrointest. Surg. Vol. 6, n° 1, 2002; p. 43-49
<b>2001</b>	<b>PORTERO P., &amp; VERNET J.M.</b>	Human Performance Institute, Paris, France	Effets de la Technique LPG® sur la récupération de la fonction musculaire après exercice physique intense*	Ann. Kinésithér. 2001, t. 28, n°4, pp 145-151
	<b>KINNEY B.</b>	University of Southern California, Los Angeles, USA	• Endermologie® (the LPG Technique) and cellulite: my clinical practice • Liposuction surgery and the use of Endermologie®	Journal of Cutaneous Laser Therapy 2001; 3: 13-50
	<b>ADCOCK D. et al.</b>	Vanderbilt University Nashville, Tennessee, USA	Analysis of the effects of deep mechanical massage in the porcine model	Plast. Reconstr. Surg. 2001 Jul., 108 (1); 233-40
	<b>BRUCE SHACK R.</b>	Vanderbilt University Nashville, Tennessee, USA	Endermologie®: taking a closer Look	Aesthetic Surg. J. 2001, 21 (3); 259-60
	<b>LA TRENTA G.S. et al.</b>	Cornell University Medical College and the New York Presbyterian Hospital, New York, USA	Endermologie® after External Ultrasound-Assisted Lipoplasty (EUAL) versus EUAL alone	Aesthetic Surg. J. 2001, 21 (2); 128-36

	AUTHOR(S)	PLACE	TITLE	REFERENCE
	<b>LEDUC A. &amp; LEDUC O.</b>	Free University of Bruxelles, Belgium	Technique LPG® et traitement de l'œdème*	Drainage de la grosse jambe Lymphokinetics Ed. 2001, p. 83-87
	<b>LATTARULO P., BACCI P.A. et al.</b>	University of Siena, Italy	Physiological tissue changes after administration of micronized Diosmin/Hesperidin, individually or in association with Endermologie®	International Journal of Aesthetic Cosmetic Beauty Surgery 2001, 1 (2); 25-28
	<b>PORTERO P.</b>	Human Performance Institute, Paris, France	Delayed onset muscle soreness induced by eccentric muscle exercise: from the origin to the resolution.*	Kinésithérapie Scientifique n°416, Novembre 2001
<b>2000</b>	<b>SARTORIO F. et al.</b>	Salvatore Maugeri Fondation, Veruno, Italy	Trattamento delle complicanze post-chirurgiche del morbo di Dupuytren*	Il Fisioterapista, maggio-giugno 2000, (3); 43-47
<b>1999</b>	<b>DABB F.W.</b>	Milton S. Hershey School of Medicine, P.A., USA	A combined Program of Small-volume Liposuction, Endermologie® and Nutrition: A logical Alternative	Aesthetic Surg. J. 1999, 19 (5); 388-93
	<b>WATSON J.P., FODOR P.B. et al.</b>	U.C.L.A. Los Angeles, USA	Physiological Effects of Endermologie®: A Preliminary Report	Aesthetic Surg. J. 1999, 19 (1); 27-33
	<b>LA TRENTA G.S.</b>	Cornell University Medical College and the New York Presbyterian Hospital, New York, USA	Endermologie® versus Liposuction External Ultrasound Assist	Aesthetic Surg. J. 1999, 19 (6); 452-58
	<b>FERRET J.M. et al.</b>	Center of sport medicine Lyon Gerland, France	Effet de la Technique LPG® sur la performance motrice du footballeur de haut niveau	Sport Med'. Décembre 1999 ; 117 p. 20-24
<b>1998</b>	<b>FODOR P.B.</b>	U.C.L.A., Los Angeles, USA	Endermologie® and Endermologie®-Assisted Lipoplasty Update	Aesthetic Surg. J. 1998, 18 (4); 302-04
	<b>ADCOCK D. et al.</b>	Vanderbilt University Nashville, Tennessee, USA	Analysis of the Cutaneous and Systemic Effects of Endermologie® in the Porcine Model	Aesthetic Surg. J. 1998, 18 (6); 414-22
	<b>CHANG P., ERSEK R.A. et al.</b>	Southwest Texas State University Austin, Texas, USA	Noninvasive Mechanical Body Contouring (Endermologie): a one year clinical outcome study update	Aesth. Plast. Surg. 1998, 22 (2); 145-53
	<b>ILLOUZ Y.G.</b>	Saint Louis Hospital Paris, France	Liposculpture et chirurgie de la silhouette.*	Encycl. Méd. Chir. 1998; p.45 -120
<b>1997</b>	<b>ERSEK R.A., et al.</b>	Southwest Texas State University Austin, Texas, USA	Noninvasive Mechanical Body Contouring: A preliminary clinical outcome study	Aesthetic Surg. J. 1997, 21 (2); 61-67
	<b>FODOR P.B.</b>	U.C.L.A., Los Angeles, USA	Endermologie® (LPG): Does It Work?	Aesth. Plast. Surg. 1997, 21; 68
<b>1996</b>	<b>CUMIN M.J.</b>	Meylan, France	Utilisation du LPG® lors des lipoaspirations (à propos de 185 cas)	J. Méd. Esth.et Chir. Derm., Sept. 1996, vol.XXIII, 91; 185-188
	<b>GAVROY J.P. et al.</b>	Burn Rehabilitation Center Lamalou-les-Bains, France	LPG® et assouplissement cutané dans la brûlure	Journal des Plaies et Cicatrisations, Déc. 1996, (5) ; 42-46
	<b>VERGEREAU R., CUMIN M.C.</b>	Chamalières-Royat & Meyan, France	LPG® System et Dermatologie en particulier cicatrices *	Groupe de Réflexion en Chirurgie Dermatologique 1996, p. 27-29

	<b>AUTHOR(S)</b>	<b>PLACE</b>	<b>TITLE</b>	<b>MEDICAL CONGRESS</b>
<b>2010</b>	<b>LAFONTAN M.</b>	INSERM 586, Hôpital Rangueil, Toulouse	Evaluation of the effects of Endermologie® on lipid mobilization and gene expression using microdialysis and DNA microarray analysis respectively.	International Congress of Aesthetic Medicine, January 28-30, 2010; Moscow
<b>2009</b>	<b>BACCI P.A.</b>	Centro Studi, Firenze, Italia	LPG® Endermologie®: 15 anni dopo.	International Congress of Aesthetic Medicine (AGORA), October 15-17 2009; Milano, Italy
	<b>LAFONTAN M.</b>	INSERM 586, Hôpital Rangueil, Toulouse	Valutazione degli effetti di una tecnica di massaggio meccanizzato sulla lipolisi e l'espressione dei geni usando rispettivamente le tecniche di microdialisi e di DNA microarray.	International Congress of Aesthetic Medicine (AGORA), October 15-17 2009; Milano, Italy
	<b>BLANCHEMAISON P.</b>	Paris	Interest of the cellular mechanical stimulation in aesthetic medicine	I congresso del Colegio Colombiano de Medicina Estetica (Colcome), September 24-26, 2009; Cartagena, Colombia
	<b>BACCI. P.A.</b>	Centro Studi, Firenze, Italia	LPG Endermologie®: 15 anni dopo.	National Congress of Aesthetic Medicine (SIME), May 8-10, 2009; Roma, Italy
	<b>SPEZIALE F.</b>	Bologna, Italia	Attualità nelle metodiche LPG® per il corpo e per il viso (Workshop LPG)	12 <sup>th</sup> International Congress SIES, February 20-22, 2009; Bologna, Italy
	<b>BLANCHEMAISON P.</b>	Paris	State of the Art on cellulite and fat treatment	European Masters in Aesthetic and Anti-Aging Medicine (EMAA); October 2-3 2009; Paris
<b>2008</b>	<b>LAFONTAN M.</b>	INSERM 586, Hôpital Rangueil, Toulouse	LPG-Endermologie® nella lipodistrofia localizzata	CONVEGNO L'organo adiposo: Dalla Biologia cellulare alla clinica. 20-21 novembre 2008; Abano Terme, Italia
	<b>ORTONNE JP.</b>	Dermatologie, Hôpital Archet, Nice	Cellulite: evaluation and treatment	12 <sup>th</sup> International Dermatology Conference of the Saudi Society for Dermatology and Dermatologic Surgery, November 9-13, 2008; Riyadh, Saudi Arabia
	<b>LAFONTAN M.</b>	INSERM 586, Hôpital Rangueil, Toulouse	Use of the microdialysis technique to assess lipolytic responsiveness of femoral adipose tissue after 12 sessions of mechanical massage techniques	International Congress of Aesthetic Medicine (AGORA), October 9-11, 2008; Milano, Italy
<b>2007</b>	<b>BARRETT J.B.</b>	Los Angeles, USA	Changes in balance and strenght parameters following training with SpineForce™ / HUBER® isoproterenol in women with cellulite	IMCAS ASIA International Master Course on Ageing Skin; July 16-17, 2007; Bangkok, Thailand
	<b>PORTERO P. THOUMIE P. et al.</b>	INSERM UMR731/UPMC Rothschild Hospital Paris, France	Changes in balance and strenght parameters following training with SpineForce™ / HUBER® device in healthy subjects.	15 <sup>th</sup> World Physical Therapy Congress, 2-6 June 2007, Vancouver, Canada

	<b>AUTHOR(S)</b>	<b>PLACE</b>	<b>TITLE</b>	<b>MEDICAL CONGRESS</b>
	<b>BOJINCA M. et al.</b>	Rheumatology Department Cantacusino Hospital, Bucarest, Romania	Exercise program with the HUBER® System compared with classic exercise program in rehabilitation for patients with chronic low back pain (poster).	7 <sup>th</sup> European Congress on clinical and economic aspects of osteoporosis and osteoarthritis (ECCEO) March 28-31, 2007 Porto, Portugal
<b>2006</b>	<b>ZARTARIAN M.</b>	Nice, France	Silhouette et Technique LPG®.	Dermatologists & Information in aesthetic dermatology in Rhône-Alpes. Training day, Nov. 16, 2006; Lyon, France
	<b>MAERTENS DE NOORDHOUT B. et al.</b>	CNRF Fraiture, Belgique	Using the HUBER® technique for the rehabilitation of patients with multiple sclerosis.	21 <sup>th</sup> Congress of the French Society of Physical Medicine and Rehabilitation, (SOFMER) October 19-21, 2006, Rouen, France
	<b>THOUMIE P. &amp; PORTERO P.</b>	INSERM UMR731/UPMC Rothschild Hospital Paris, France	Changes in posture, balance and strength parameters following training with HUBER® device in healthy subjects.	
	<b>BOJINCA M. et al.</b>	Rheumatology Department Cantacusino Hospital, Bucarest, Romania	Etude comparative entre le système HUBER® et la kinésithérapie classique dans la rééducation de la lombalgie chronique commune.	Conférences FMT, Salon Mondial Rééducation Equip'Salles, 6 - 8 Octobre 2006, Paris, France
	<b>MARES P. LADET J. et al.</b>	CHU Caremeau, Nîmes, France	Intérêt du système HUBER® dans la prise en charge de l'incontinence urinaire d'effort et/ou mixte chez la femme.	
	<b>BOJINCA M. et al.</b>	Rheumatology Department Cantacusino Hospital, Bucarest, Romania	Efficacy of exercise program with the HUBER® System compared with classic exercise program in rehabilitation for patients with chronic low back pain (poster).	Annual European Congress of Rheumatology of the European League Against Rheumatism (EULAR), June 21-24, 2006 Amsterdam, Netherlands
	<b>THOUMIE P. &amp; PORTERO P.</b>	INSERM UMR731/UPMC Rothschild Hospital Paris, France	Changes in posture, balance and strength parameters following training with HUBER® device in healthy subjects.	
	<b>MAERTENS DE NOORDHOUT B. et al.</b>	CNRF Fraiture, Belgique	Using the HUBER® technique in physical medicine and rehabilitation.	15 <sup>th</sup> European Congress of Physical and Rehabilitation Medicine, May 16-20 2006 Madrid, Spain
	<b>GORDON C ZARTARIAN M. et al.</b>	Hospital of Union Country, Marysville, OH; USA	Use of a Mechanical Massage Technique in the Treatment of Fibromyalgia : A Preliminary Study.	
	<b>PARADIS N. MARES P. et al.</b>	Urogynecological Rehabilitation Center Nîmes, France	Treatment pre and post-surgery of patients with prolapsus.	3 <sup>rd</sup> Congress of the Society of Pelvic and Gynaecological Surgery; May 11-13, 2006 ; Nîmes, France
	<b>MAERTENS DE NOORDHOUT B. et al.</b>	CNRF Fraiture, Belgique	Using the HUBER® technique for the rehabilitation of patients with multiple sclerosis	Annual Meeting of Rehabilitation in Multiple Sclerosis (RIMS). XVIII technical workshop. May 10-12, 2006, Barcelona, Spain
	<b>ROQUES C.</b>	Rehabilitation Center Lamalou Le Haut, France	LPG® Technique in burn scars: A 14 years experience	1 <sup>st</sup> Scar Meeting; March 29-April 1, 2006; Montpellier, France



AUTHOR(S)	PLACE	TITLE	MEDICAL CONGRESS	
<b>MARES P.</b>	CHU Caremeau, Nîmes, France	The pelvic handicap: A dynamic and global approach with the HUBER® systems	Congress of the International Society of Reeducation in Pelvi-Perineology. March 24 – 25, 2006; Lyon, France	
<b>ZARTARIAN M.</b>	Nice, France	Silhouette et Technique LPG®	16 <sup>th</sup> Practical Obstetrics and Gynecology Meeting. March 22-24 2006 ; Paris, France	
<b>TEOT L.</b>	Burn Rehabilitation Center, Lamalou-les-Bains, France	Wound healing and scars in reeducation : Interest of the LPG® Technique	34 <sup>th</sup> Conversations of Physical Medicine and Rehabilitation (EMPR). March 8-10 2006 ; Montpellier, France	
<b>TEOT L.</b>	Burn Rehabilitation Center, Lamalou-les-Bains, France	LPG® Technique in burn scars: A 14 years experience	1 <sup>st</sup> National Congress Italian Conference for the Study and Research on Ulcers, Wounds, Scars and Tissue Repair (CO.R.TE); March 1-3 2006; Rome, Italy.	
<b>ORTONNE J.P.</b>	Dermatology Department, Archet Hospital, Nice, France	Cellulite: Evaluation and treatment	International Master Course on Ageing Skin (IMCAS) ; January 6-8, 2006 ; Paris, France	
<b>2005</b>	<b>THOUMIE P. &amp; PORTERO P.</b>	INSERM UMR731/UPMC Rothschild Hospital Paris, France	Changes in posture, balance and strength parameters following training with HUBER® device in healthy subjects.	Annual Congress of the "Association Posture Equilibre" (APE), December 9-11, 2005; Aix-les-Bains, France
	<b>ASCHER B.</b>	Aesthetic Surgery Institute, Paris, France	Cellu M6® Keymodule in the treatment of cellulite and lipodystrophy: Interest in plastic surgery	50 <sup>th</sup> National Congress of the French Society of Aesthetic Reconstructive Plastic Surgery (SOF-CPRE); November 14-16, 2005; Paris, France
	<b>ANTZ I. &amp; ANTZ D.</b>	Aesthetic Surgery Institute, Mulhouse, France	Contribution of Cellu M6® in plastic surgery (pre and post-liposuction)	
	<b>BELHADJ H. &amp; LAFONTAN M.</b>	Groupe Santé Recherche, INSERM U586; Toulouse, France	Endermologie® and basic research on adipose tissue	
	<b>ORTONNE J.P.</b>	Dermatology Department, Archet Hospital, Nice, France	Endermologie® and slimming/Cellulite	26 <sup>th</sup> National Congress of Aesthetic Medicine and Dermatological Surgery (SFME); October 28-29, 2005 Paris, France
	<b>BLANCHEMAISON P.</b>	Phlebology Institute, Paris, France	Endermologie® and Aesthetic Phlebology	
	<b>SCIALOM J.C.</b>	Aesthetic Medicine Institute, Paris, France	How to integrate Endermologie® into an aesthetic medicine institute?	
	<b>MAERTENS B. &amp; BRUYÈRE C.</b>	Functional and Neurological Rehabilitation Center, Fraiture, Belgium	Using the HUBER® technique in Physical Medicine and Rehabilitation	20 <sup>th</sup> Congress of the French Society of Physical Medicine and Rehabilitation (SOFMER), October 13-15; 2005, Dijon, France

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	<b>PILLER N.B. et al</b>	Flinders University & Medical Centre South Australia	<ul style="list-style-type: none"> <li>• Secondary arm lymphoedema treated with Endermologie®: A randomised trial</li> <li>• The effectiveness of a new Endermologie-LPG® treatment program for arm lymphoedema: Objective and subjective data from case studies</li> </ul>	XX <sup>th</sup> International Congress of Lymphology; September 26 <sup>th</sup> to October 1 <sup>st</sup> , 2005; Bahia, Brazil
	<b>BELHADJ H. &amp; LAFONTAN M.</b>	Groupe Santé Recherche, INSERM U586; Toulouse, France	Utilization of «in situ» microdialysis to explore the metabolic activity of human subcutaneous adipose tissue	
	<b>PORTERO P.</b>	Human Performance Institute, Paris, France	Physiological response during a standardized training session on a HUBER® system	
	<b>GALOZZI R. &amp; FAINA M.</b>	Italian Olympic Committee, Rome, Italy	HUBER® platform: an innovative methodology for postural re-education techniques	15 <sup>th</sup> World Congress of Aesthetic Medicine; May 5-8, 2005; Rome, Italy
	<b>BOJINCA M. CORNEA R. et al.</b>	Rheumatology Department, Cantacusino Hospital, Bucarest, Romania	Using the HUBER® technique in chronic low back pain treatment	
	<b>MARES P., PARADIS N. &amp; LADET J.</b>	Gynaecological Department, Caremeau Hospital, Nîmes, France	Pelvi-perineal statics and HUBER®	
	<b>ORTONNE J.P.</b>	Dermatology Department, Archet Hospital, Nice, France	Endermologie® for cellulite : maintenance treatment induces persistent effect and additional improvement	1 <sup>st</sup> International Anti-Aging Conference; April 21-22, 2005; Moscow, Russia
	<b>FERRET J.M.</b>	CEREC, Lyon France	Evolution of strength and motor coordination related to aging: Study of a new method for training and evaluation	Anti-Aging World Conference; March 10-12, 2005; Monte-Carlo, Principauté de Monaco
<b>2004</b>	<b>GORDON C. ROLLAND J. et al.</b>	Colombus University, Ohio, USA	Preliminary Study on LPG® Technique in the treatment of fibromyalgia (poster)	6 <sup>th</sup> World Congress on Myofascial Pain and Fibromyalgia; July 18-22, 2004, Munich, Germany
	<b>SCUDERI N.</b>	La Sapienza University Rome, Italy	Efficacy and remanence of Endermologie® in the treatment of cellulite: improvement of the results with a follow-up treatment	XXV <sup>th</sup> Italian Congress of Aesthetic Medicine; April 23-25, 2004, Rome, Italy
	<b>FERRET J.M.</b>	CEREC, Lyon, France	Performance and premature ageing of the sportsman: a new postural approach with HUBER®	
	<b>ORTONNE J.P.</b>	Dermatology Department, Archet Hospital, Nice, France	Techniques for evaluation and treatment of cellulite	Anti Aging World Congress; March 19-24, 2004, Paris
<b>2003</b>	<b>ORTONNE J.P. et al.</b>	Dermatology Department, Archet Hospital, Nice, France	Efficacy and durability of Endermologie with Cellu M6® Keymodule i in the treatment of cellulite (poster)	3 <sup>rd</sup> Congress of the International Academy of Cosmetic Dermatology; Decembre 7-10, 2003, Beijing, China
	<b>ZARTARIAN M.</b>	LPG Systems, Sophia Antipolis, France	New approach of cellulite with Cellu M6® Keymodule i	24 <sup>th</sup> National Congress of Aesthetic Medicine and Dermatological Surgery; September 12-14, 2003, Paris, France
	<b>MAISETTI O. et al.</b>	La Pitié Salpêtrière, Hospital, Paris, France	Effect of a new treatment technique on Delayed Onset Muscle Soreness recovery (poster)	14 <sup>th</sup> International Congress of the World Confederation for Physical Therapy; June 7-12, 2003, Barcelona, Spain

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	<b>ORTONNE J.P.</b>	Dermatology Department, Archet Hospital, Nice, France	Techniques of evaluation and treatment of cellulite	XXIV <sup>th</sup> Italian Congress of Aesthetic Medicine; April 7-11, 2003, Rome, Italy
<b>2002</b>	<b>COSTAGLIOLA M. et al.</b>	Rangueil Hospital, Toulouse, France	Abdominoplasty in aesthetic use	XXIII <sup>th</sup> National Congress of Aesthetic Medicine and Dermatological Surgery; September 27-29, 2002 Paris, France
	<b>WORRET W.I.</b>	Clinic of Dermatology, University of München, Germany	Pilot study of the treatment of diverse forms of scleroderma by the LPG® Technique (poster)	20 <sup>th</sup> World Congress of Dermatology; July 1-5, 2002 Paris, France
	<b>REVUZ J. et al.</b>	Dermatology Department, Henri Mondor Hospital, Créteil, France	Clinical effects and structure changes induced after a face treatment by the device Lift 6® from LPG® (poster)	20 <sup>th</sup> World Congress of Dermatology; July 1-5, 2002 Paris, France
	<b>INNOCENZI D., SCUDERI N. et al.</b>	Policlinico La Sapienza University of Rome, Italy	Structural & immunohistochemical changes of skin induced by treatment with LPG® technique	
	<b>TENNA S. et al.</b>	Policlinico La Sapienza University of Rome, Italy	Endermologie®	VIII <sup>th</sup> Congress of Italian and American Plastic Surgeons; June 6-8, 2002; Ischia, Italy
	<b>VALERIANI M. et al.</b>	San Filippo Neri Hospital, Rome, Italy	Endermologie® and liposculpture: integration of the treatments – 2 years experience	
	<b>BARTOLETTI R., GIANNINI S. et al.</b>	Fatebenefratelli International Foundation, Rome, Italy	LPG® Technique: therapeutic possibility in the complex (combined) lymphatic therapy	XXIII <sup>th</sup> Italian Congress of Aesthetic Medicine; March 22-24, 2002, Rome, Italy
	<b>TENNA S. et al.</b>	Policlinico La Sapienza University of Rome, Italy	Endermologie®	
	<b>INNOCENZI D., SCUDERI N. et al.</b>	Policlinico La Sapienza University of Rome, Italy	Structural changes observed in histology during treatment with LPG® Technique	
	<b>KINNEY B.</b>	University of Southern California, Los Angeles, USA	Endermologie® and LPG® Technique with Cellu M6®: my clinical practice	
	<b>VALERIANI M. et al.</b>	San Filippo Neri Hospital, Rome, Italy	Evaluation of the efficacy of Endermologie® in the treatment of internal thigh lipodistrophies	XXIII <sup>th</sup> Italian Congress of Aesthetic Medicine; March 22-24, 2002, Rome, Italy
	<b>SCUDERI N. et al.</b>	Policlinico La Sapienza, University of Rome, Italy	Approach for the use of Lift 6® in cutaneous ageing of décolleté and breast	
	<b>KINNEY B.</b>	University of Southern California, Los Angeles, USA	Non invasive facial contouring, rejuvenation and post operative use of the Lift 6®	
<b>2001</b>	<b>LACARRIERE C.</b>	LPG Systems, Sophia Antipolis, France	The scientific background of Endermologie® and LPG® Technique	XXXIII <sup>th</sup> Medica Mondial Congress; November 21-24, 2001, Düsseldorf, Germany
	<b>PORTERO P.</b>	La Pitié Salpêtrière Hospital, Paris, France	Delayed Onset Muscle Soreness induced by eccentric muscular exercise: from the origin to the resolution	XXXIII Speaking Days of INK; November 23-24, 2001, Paris, France

▶	AUTHOR(S)	PLACE	TITLE	MEDICAL CONGRESS
	<b>ZATTONI G., BONELLI R. et al.</b>	Italian Association of Fight against Obesity, Milan, Italy	Impedancemetry measurements of the body water breakdown after sessions of Endermologie®	III <sup>rd</sup> National Congress of Aesthetic Medicine; October 12-14, 2001 Milan, Italy
	<b>PETRICIG P., BARILE A. et al.</b>	University of Perugia, Italy	Endermologie®: our 2 years experience	
	<b>BACCI P.A.</b>	University of Siena, Italy	Endermologie® and Cellulite after 5 years	
	<b>KINNEY B.</b>	University of Southern California, Los Angeles, USA	Liposuction Surgery and the Use of Endermologie®	9 <sup>th</sup> Congress ESPRAS (European Societies of Plastic Reconstructive and Aesthetic Surgery); September 16-20, 2001; Rome, Italy
	<b>BARTOLO M.A., ALLEGRA C.</b>	San Giovanni Hospital, Rome, Italy	Microlymphatic System and LPG® Technique (video)	XIV <sup>th</sup> World Congress of the "Union Internationale de Phlebologie"; Sept. 9-14, 2001, Rome, Italy
	<b>GAVROY J.P., TEOT L. et al.</b>	Burn Rehabilitation Center, Lamalou-les-Bains, France	LPG® Technique in burns: review over the last 10 years of adaptation to the skin of the burned patients for technique and practitioners	IX <sup>th</sup> Congress of the European Burns Association (EBA); Sept. 12-15, 2001; Lyon, France
	<b>BARTOLETTI R. GIANNINI S. BARTOLETTI C.A.</b>	Fatebenefratelli International Foundation, Rome, Italy	LPG® Technique: therapeutics possibility in the complex (combined) lymphatic therapy	XVIII International Congress of Lymphology (ISL); Sept. 3-7, 2001; Genoa, Italy
	<b>CAMPISI C. et al.</b>	University of Genoa, Italy	LPG® Systems in the Treatment of Peripheral Lymphedema : Clinical Preliminary Results and Perspectives.	
	<b>BLANCHEMAISON P.</b>	Phlebology Institute, Paris, France	Three types of cellulite, three treatments	6 <sup>th</sup> Speaking Day of AREDEP, «Association of Plastic & Dermatological Aesthetic Research»; June 30, 2001; Paris, France
	<b>RHEIMS M., PIGNEAUX F.</b>	Paris, France	Optimization of liposuction results with LPG®	XIV <sup>th</sup> Annual Congress of the SOFCEP (French Society of Plastic Aesthetic Surgeons); June 8-9, 2001; Paris, France
	<b>PORTERO P., CHEMOUL G. et al.</b>	La Pitié Salpêtrière Hospital, Paris, France	Stiffness induced by remote muscular exercise	1 <sup>st</sup> Day of Myology; June 8, 2001; Paris, France
	<b>MAESTRO M., RIVET J.J. et al.</b>	Arnault Tzanck Institute, St Laurent du Var, France	The effect of retraction of the gastrocnemius muscles on posture and walking among 18 professional golfers	XVIII <sup>th</sup> International Master Course of Pathology of Surgical Techniques and Rehabilitation Technology; May 31-June 2, 2001; Montpellier, France
	<b>RIVET J.J., MAESTRO M. et al.</b>	Princesse Grace Hospital, Monaco	Kinematic disorders in golf swing affected by fatigue and role of an original treatment involving tissue mechanisation and muscular recoordination	
	<b>EMILIOZZI C.</b>	LPG Systems, Sophia Antipolis, France	Research in Endermologie®: Various applications and mechanism of action of the LPG® Technique	18 <sup>th</sup> International Congress of the Aesthetic Surgery French Society; May 18-20, 2001; Paris, France

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	<b>ALLEGRA C., BARTOLO M.A.</b>	San Giovanni Hospital, Rome, Italy	Microlymphographic exploration of the effects of LPG® Technique on patients affected with Constitutional Functional Venopathy (CFV)	
	<b>SCUDERI N., TENNA S. et al.</b>	La Sapienza University, Rome, Italy	Structural modifications of the cutaneous tissue after treatment with LPG® Technique	
	<b>GAVROY J.P., TEOT L. et al.</b>	Burn Rehabilitation Center, Lamalou-les-Bains, France	Treatment of burn scars sequelae with LPG® Technique	
	<b>GUILLOT B., BOURGEOIS J.F. et al.</b>	Regional Center of Fight against Cancer (CRLC Val d'Aurelle), Montpellier, France	Prospective study of the use of LPG® Technique in the treatment of cutaneous fibrosis induced by radiotherapy	XXII <sup>th</sup> Italian Congress of Aesthetic Medicine; April 6-8, 2001; Rome, Italy
	<b>LEDUC A., PICCOLI C. et al.</b>	Free University of Bruxelles, Belgium	LPG® Technique in functional reeducation	
	<b>BARTOLETTI R., GIANNINI S. et al.</b>	Fatebenefratelli International Fondation, Rome, Italy	Sonographic evaluation of cellulite (dermis and hypodermis) after treatment with LPG® Technique	
	<b>GAZZIERO FILHO E., TOMASELLI F.</b>	Blumenau, Brazil	LPG® Technique used in reduced sessions to treat PEFS (Pannicolopatia Edemato Fibro Sclerotica) and localized adiposity	
	<b>EMILIOZZI C.</b>	LPG Systems, Sophia Antipolis, France	Non invasive mechanical skin mobilization : Aesthetic and therapeutic applications	IV International Congress of Aesthetics Applied in Russia; May 4-6, 2001; Moscow, Russia
	<b>BONELLI R.</b>	Italian Association of Fight against Obesity, Milan, Italy	Evaluation of the body water distribution by impedancemetry after Endermologie® sessions	22 <sup>nd</sup> National Congress of the Italian Society of Aesthetic Medicine ; April 6-8, 2001; Rome, Italy
	<b>INNOCENZI D. TENNA S., SCUDERI N. CALVIERI S.</b>	Policlinico La Sapienza University of Rome, Italy	Structural changes induced on cutaneous tissue after treatment with LPG® Technique: An histological preliminary report	II <sup>nd</sup> European Masterclass: Wounds and Scars ; April 1-3, 2001; Montpellier, France
	<b>VERNET J.M.</b>	Human Performance Institute, Paris, France	Principles for the use of LPG® Technique on the after-effects of burns (workshop)	
	<b>LEROI A.M., DUPUYCHAFFRAY J.P. et al.</b>	Rouen Hospital, France	Randomized double blind study about efficiency of negative pressure massage on abdomen (LPG® Technique) of patients with a functional intestinal disorder (FID)	French -Speaking Days of Digestive Pathology; March 24-28, 2001; Paris, France
	<b>BLANCHEMAISON P.</b>	Phlebology Institute, Paris, France	Interest of LPG® Technique in the treatment of cutaneous fibrosis: application to chronic hypodermatitis of the lower limbs	I <sup>st</sup> National Days of the Spanish Society of Phlebology and Lymphology; January 26-28, 2001; Madrid, Spain
	<b>LACARRIERE C.</b>	LPG Systems, Sophia Antipolis, France	Research in Endermologie®	IMCAS 2001 (International Master Course on Aging Skin); January 12-17, 2001; Paris, France
	<b>KINNEY B.</b>	University of Southern California, Los Angeles, USA	Endermologie® The LPG® Technique, aspirative hypodermal mobilization and cellulite: My Clinical Practice	

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