

Bibliography IPV® (Intrapulmonary Percussive Ventilation)
 Impulsator, IPV®1, IPV®2, TXP Universal®
 (F.M.Bird, Percussionaire® Corporation, Sandpoint, Idaho, USA)

Keywords : IPV, Percussionaire, HFPV, HFOV

Date	Title	Authors	Revue	Type
2006	<i>Efficacy and safety of intrapulmonary percussive ventilation superimposed on conventional ventilation in obese patients with compression atelectasis.</i>	<u>Tsuruta R</u> , <u>Kasaoka S</u> , <u>Okabayashi K</u> , <u>Maekawa T</u> .	J. Crit. Care, 2006 Dec;21(4):328-32.	Case Study
2006	<i>Intrapulmonary percussive ventilation and noninvasive positive pressure ventilation in patients with chronic obstructive pulmonary disease: "Strength through unity"?</i>	<u>Vargas F</u> , <u>Hilbert G</u> .	Crit Care Med, 2006 Dec;34(12):3043-5.	
2006	<i>Intrapulmonary percussive ventilation improves the outcome of patients with acute exacerbation of chronic obstructive pulmonary disease using a helmet.</i>	<u>Antonaglia V</u> , <u>Lucangelo U</u> , <u>Zin WA</u> , <u>Peratoner A</u> , <u>De Simoni L</u> , <u>Capitanio G</u> , <u>Pascotto S</u> , <u>Gullo A</u> .	Crit Care Med. 2006; 34 (12): 2940-5	Randomized control study
2006	<i>Intrapulmonary percussive ventilation in tracheostomized patients: a randomized controlled trial.</i>	<u>Clini EM</u> , <u>Antoni FD</u> , <u>Vitacca M</u> , <u>Crisafulli E</u> , <u>Paneroni M</u> , <u>Chezzi-Silva S</u> , <u>Moretti M</u> , <u>Trianni L</u> , <u>Fabbri LM</u> .	Int Care Med, 2006 Dec; 32(12):1994-2001. Epub 2006 Oct 24.	Randomized Trial
2006	<i>High-frequency percussive ventilation improves oxygenation in trauma patients with acute respiratory distress syndrome: a retrospective review.</i>	<u>Eastman A</u> , <u>Holland D</u> , <u>Higgins J</u> , <u>Smith B</u> , <u>Delagarza J</u> , <u>Olson C</u> , <u>Brakenridge S</u> , <u>Foteh K</u> , <u>Friese R</u> .	Am J Surg, 2006 Aug;192(2):191-5.	Retrospective Review
2006	<i>High-frequency percussive ventilation with systemic heparin improves short-term survival in a LD100 sheep model of acute respiratory distress syndrome.</i>	<u>Wang D</u> , <u>Zwischenberger JB</u> , <u>Savage C</u> , <u>Miller L</u> , <u>Deyo DJ</u> , <u>Alpard S</u> , <u>Cardenas VJ Jr</u> .	J Burn Care, 2006 Jul-Aug;27(4):463-71.	Animal Study
2006	<i>High-frequency percussive ventilation during surgical bronchial repair in a patient with one lung.</i>	<u>Lucangelo U</u> , <u>Zin WA</u> , <u>Antonaglia V</u> , <u>Gramaticopolo S</u> , <u>Maffessanti M</u> , <u>Liguori G</u> , <u>Cortale M</u> , <u>Gullo A</u> .	Br J Anaesth 2006 Apr; 96(4):533-6. Epub 2006 Feb 20.	Patient Study
2006	<i>Physiological response to intrapulmonary percussive ventilation in stable COPD patients.</i>	<u>Nava S</u> , <u>Barbarito N</u> , <u>Piaggi G</u> , <u>De Mattia E</u> , <u>Cirio S</u> .	Respir Med. 2006; 100: 1526-1533	Randomized control study
2005	<i>Smoke inhalation injury: diagnosis and respiratory management [Article in Japanese]</i>	<u>Ogura H</u> , <u>Sumi Y</u> , <u>Matsushima A</u> , <u>Tohma Y</u> , <u>Inoue Y</u> , <u>Tasaki O</u> , <u>Shimazu T</u> , <u>Sugimoto H</u> .	Nippon Geka Gakkai Zasshi, 2005 Dec;106(12):740-4.	
2005	<i>Intrapulmonary percussive ventilation in acute exacerbations of COPD patients with mild respiratory acidosis: a randomized controlled trial [ISRCTN17802078].</i>	<u>Vargas F</u> , <u>Bui HN</u> , <u>Boyer A</u> , <u>Salmi LR</u> , <u>Gbikpi-Benissan G</u> , <u>Guenard H</u> , <u>Gruson D</u> , <u>Hilbert G</u> .	Crit Care Med, Aug;9(4):R382-9. Epub 2005 Jun 1	Random controlled Trial

Date	Title	Authors	Revue	Type
2005	<i>[Effect of intrapulmonary percussive ventilation in a severely disabled patient with persistent pulmonary consolidation]</i> <i>[Article in Japanese]</i>	<u>Wada N</u> , <u>Murayama K</u> , <u>Kaneko T</u> , <u>Kitazumi E</u> .	No To Hattaksu, 2005 Jul;37(4):332-6.	Patient Study
2005	<i>Intrapulmonary percussive ventilation vs incentive spirometry for children with neuromuscular disease.</i>	<u>Reardon CC</u> , <u>Christiansen D</u> , <u>Barnett ED</u> , <u>Cabral HJ</u>	Arch Pediatr Adolesc Med, 2005 Jun; 159 (6):526-31	Comparison Study
2005	<i>High-frequency percussive ventilation.</i>	<u>Salim A</u> , <u>Martin M</u> .	Crit Care Med, 2005 Mar; 33(3 Suppl):S241-5	Retrospective Review
2004	<i>High-frequency percussive ventilation: an alternative mode of ventilation for head-injured patients with adult respiratory distress syndrome.</i>	<u>Salim A</u> , <u>Miller K</u> , <u>Dangleben D</u> , <u>Cipolle M</u> , <u>Pasquale M</u> .	J Trauma, 2004 Sep;57(3):542-6.	Retrospective Clinical Study
2004	<i>Comparison of lung deposition in two types of nebulization. Intrapulmonary Percussive Ventilation vs Jet Nebulization</i>	G Reychler et al	Chest, 2004 ;125 : 502- 508.	Comparison Study
2004	<i>Effects of mechanical load on flow, volume and pressure delivered by high-frequency percussive ventilation.</i>	<u>Lucangelo U</u> , <u>Antonaglia V</u> , <u>Zin WA</u> , <u>Fontanesi L</u> , <u>Peratoner A</u> , <u>Bird FM</u> , <u>Gullo A</u> .	Minerva Anesth, 2004 Aug 20;142(1):81-91	Engineering Study
2004	<i>Risques de l'utilisation de la ventilation à percussion intrapulmonaire en post-opératoire de la chirurgie pulmonaire.</i>	Bertin F et al	Rev des Maladies respiratoires Vol 21 (suppl 1) : 1S53	Abstract
2004	<i>Post-extubation de patients BPCO : pression expiratoire négative (NEP) et pression d'occlusion (P0.1), ventilation par percussion intrapulmonaire (IPV)</i>	F Vargas et al	Réanimation, dec 2003, vol 12, suppl 3, 145s.	Abstract
2004	<i>Impact du Percussionnaire et de la kinésithérapie respiratoire après chirurgie cardiaque: etude randomisée contrôlée.</i>	I Kellens et al	Réanimation, dec 2003, vol 12, suppl 3, 243s.	Abstract
2003	<i>Cardiac function during intrapulmonary percussive ventilation physiotherapy in septic patients</i>	M Borremans et al	Int Care Med, vol 29 suppl, S17	Abstract
2003	<i>High frequency percussive ventilation (HFPV). Case reports.[Article in English, Italian]</i>	<u>Lucangelo U</u> , <u>Fontanesi L</u> , <u>Antonaglia V</u> , <u>Antolini F</u> , <u>Berlot G</u> , <u>Liguori G</u> , <u>Gullo A</u> .	Minerva Anesth, 2003 Nov;69(11):853-7, 858- 60.	Patient Study
2003	<i>A case study: the role of IPV in the recruitment of a totally atelectatic lung during mechanical ventilation.</i>	K Hargett et al	Respir Care, vol 48(11): 1109	Case Study
2003	<i>Intrapulmonary Percussive ventilation in the non-intubated pediatric patient: a retrospective review</i>	C Diaz	Respir Care, vol 48(11): 1120	Retropective Review
2003	<i>A comparison of intrapulmonary percussive ventilation and conventional chest physiotherapy as an adjunctive protocol to neonatal weaning after mechanical ventilation</i>	A Bougatef et al	Respir care, vol 48(11): 1121	Abstract

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2003	<i>Clinical effects of maintaining mean airway pressure during IPV on mechanically ventilated pediatric patients in the PICU</i>	K Deakins et al	Respir Care, vol 48 (11): 1121.	
2003	<i>Does intrapulmonary Percussive ventilation physiotherapy have any influence on hemodynamics ?</i>	Ngyugen ND, et al	Chest	Abstract
2003	<i>La Ventilation à percussion intrapulmonaire</i>	V Gautier, P Goddard	La Lettre du pneumologue, vol 6, n°4, juillet-août 2003, 156-159.	
2003	<i>Effect of Intrapulmonary Percussive Ventilation on Mucus Clearance in Duchenne Muscular Dystrophy Patients: A preliminary Report.</i>	M Toussaint, H De Win, M Steens, Ph Soudon	Respiratory Care, oct 2003, vol 48 (10), 940-947.	Abstract
2003	High frequency percussive ventilation in burn patients: hemodynamics and gas exchange.	<u>Reper P, Van Bos R, Van Loey K, Van Laeke P, Vanderkelen A</u>	Burn, 2003 Sep;29(6):603-8.	Patient Study
2003	A comparison of the therapeutic effectiveness of and preference for postural drainage and percussion, intrapulmonary percussive ventilation, and high-frequency chest wall compression in hospitalized cystic fibrosis patients.	<u>Varekojis SM, Douce FH, Flucke RL, Filbrun DA, Tice JS, McCoy KS, Castile RG.</u>	Respir Care, 2003 Jan;48(1):24-8	Comparison Study
2003	<i>Use of non invasive intrapulmonary percussive ventilation on neuromuscular patients with severe respiratory failure</i>	J Bataille, B Estournet-Mathiaud, C Vachaud, J Milane (France)	4 th world congress on pediatric intensive care	Abstract
2003	<i>Long term use of intrapulmonary percussive ventilation in patients with neuromuscular disorders</i>	J Bataille, B estournet-Mathiaud (Garches, France)	4 th world congress on pediatric intensive care	Abstract
2003	<i>A comparison of intrapulmonary percussive ventilation and conventional chest physiotherapy as an adjunctive protocol to neonatal weaning after mechanical ventilation</i>	A Bougatef, F Cools, A casteels, et al. (AZ VUB, Belgium)	4 th world congress on pediatric intensive care	Abstract
2003	<i>High frequency percussive ventilation (HFPV) associated to non invasive ventilation in COPD patients with postextubation hypercapnic respiratory failure</i>	V Antonaglia, U Lucangelo, A peratonare, A Gullo (Triesta, Italia)	ATS: A99 Seattle	Abstract
2003	<i>Intrapulmonary percussive ventilation in exacerbation of chronic obstructive pulmonary disease</i>	F Vargas, HN Gruson, A Bui, et al. (Bordeaux, france)	ATS:A231 Seattle	Abstract
2003	<i>Comparison of two types of nebulization : intrapulmonary percussive ventilation vs jet nebulization</i>	G Liistro, G Reyhler, C Cremer, et al. (UCL university hospital)	ATS : A90 Seattle	Abstract
2003	<i>Cystic Fibrosis: Current trends in respiratory Care</i>	J Wagener et al	Resp Care, march, vol 48, 3; 234-245	Review

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2003	<i>Réduction du nombre de surinfections bronchiques par la ventilation à percussion intra-pulmonaire, chez des patients atteints de broncho-pneumopathies chroniques obstructives(BPCO) ou de bronchectasies(DDB)</i>	JM Degreef, JL Crepin, C Deroubaix § others	Revue des maladies respiratoires (SPLF), 1S89 : 129	
2003	<i>A Comparison of the Therapeutic Effectiveness of and Preference for Postural Drainage and Percussion, Intrapulmonary Percussive Ventilation, and High-frequency Chest Wall Compression in Hospitalized Cystic Fibrosis Patients</i>	Varekojis, SM, Douce, FH, Flucke, RL & others	Respiratory Care, 48(1):24-28	Study
2002	<i>Intrapulmonary Percussive Ventilation in exacerbation of chronic obstructive pulmonary disease</i>	Vargas F, Hilbert G § others	Intensive Care Med vol 28-supplement 1 : S72	Prospective randomized
2002	<i>High- frequency oscillation of the airway and chest wall</i>	Fink JB, Mahlmeister MJ	Respir Care47(7):797-807	Review
2002	High-frequency percussive ventilation as a salvage modality in adult respiratory distress syndrome: a preliminary study.	<u>Paulsen SM</u> , <u>Killyon GW</u> , <u>Barillo DJ</u>	Burn, 2002 Oct;68(10):852-6; discussion 856	Randomized Study
2002	Bronchial stenting and high-frequency percussive ventilation treatment of descending aortic aneurysm-induced atelectasis of the left lung.	<u>Heringlake M</u> , <u>Schumacher J</u> , <u>Sedemund-Adib B</u> , <u>Bahlmann L</u> , <u>Eleftheriadis S</u> , <u>Sievers HH</u> , <u>Dalhoff K</u> , <u>Schmucker P</u> .	Anaesth and Analgesia, 2002 Nov;95(5):1189-91, table of contents	Case Study
2002	<i>A comparison of intrapulmonary percussive ventilation and conventional chest physiotherapy for the treatment of atelectasis in the pediatric patient</i>	Deakins K, Chatburn RL	Respir Care; 47(10):1162-7	Prospective randomised
2002	<i>Use Of Intrapulmonary Percussive Ventilation In Neuromuscularly Impaired Adolescents</i>	C Reardon, D Christiansen, E Barnett, H Cabral. (Boston University School of Medicine, Boston MA USA)	ATS, Poster F 56 A : 51	Prospective randomized
2002	<i>Successful management of severe respiratory failure combining heliox with noninvasive high-frequency percussive ventilation.</i>	Stucki P, Scalfaro P, § others. Pediatric Intensive Care Unit, University Hospital, Lausanne, Switzerland	Crit Care Med 2002 Mar;30(3):692-4	Case report
2002	<i>Influence de la Ventilation à Percussion Intrapulmonaire sur la pression intracrânienne</i>	Bastin MH, Mignolet G, § others CHU Sart Tilman	Actualités en kinésithérapie de réanimation, Ed Elsevier SAS : 219-239	Prospective randomized

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2002	<i>La Ventilation à Percussion Intrapulmonaire (VIP) dans le décompensation modérée de patients atteints de bronchopneumopathie chronique obstructive (BPCO)</i>	Vargas F, Hilbert G, et al. (CHU Pellegrin – Réanimation médicale-Bordeaux)	Réanimation, Vol 10 – Suppl 1 :SP57	Prospective randomized study
2001	<i>The Evidence for Secretion Clearance Techniques</i>	Dean R Hess	Respiratory Care Vol 46 N°11	Review
2001	<i>Intrapulmonary Percussive Ventilation – IPV – A new method in the treatment of lung disease</i>	De Paula Barreto Fonseca J, de Oliveira Fortuna O, et al.	AARC Respiratory Congress Abstract : 2000	Prospective randomized study
2001	<i>Ventilation à percussion intrapulmonaire : quels effets volumétrique et gazométrique en post-opératoire d'une laparotomie pour chirurgie de l'aorte abdominale</i>	Le Gallais P, Aubreton S & others (CHU Clermont-Ferrand)	Kinérea, n°31 : 59-65	Prospective randomized study
2001	<i>The Use Of Intrapulmonary Percussive Ventilation In Intubated Children With Pulmonary Consolidation</i>	Gori AK, Birnkrant D & others (Cleveland, Ohio, USA)	ATS (Abstract) : A 22	Retrospective study / Abstract
2001	<i>Ventilation à percussion intrapulmonaire : résultats cliniques et biologiques en pathologie obstructive de l'enfant</i>	Lelong Tissier M.C., Dumas De Laroque E., § others (CHU Toulouse/France)	Revue des Maladies respiratoires Vol 18 (suppl 1) : 1S93	Cases report/ Abstract
2001	<i>Evolution du bronchospasme induit chez l'asthmatique sous influence de la ventilation à percussion intrapulmonaire</i>	Bartsch P., Louis R. & others (CHU Sart Tilman/ Liège/Belgium)	Revue des Maladies Respiratoires Vol 18 (suppl 1) : 1S32	Prospective randomised study/ Abstract
2001	<i>Etude de tolerance de la Ventilation à Percussion Intrapulmonaire (IPV) chez le patient sous ventilation mécanique</i>	Corcelle P., Mignolet G., § others (CHU Nice, CHU Sart Tilman,...) (France/Belgium)	Réanimation-Urgences Vol 9 (suppl 2) : 169S	Prospective multicenter study./ abstract
2001	<i>Intérêt du drainage par percussion intrapulmonaire au cours du sevrage ventilatoire en réanimation</i>	Chelha R., Warmberg C § others (CH A Grégoire, Montreuil-s-bois/France)	Revue des Maladies Respiratoires/ Vol 18 (suppl 1) : 1S20 ou Réanimation-Urgences Vol 9 (suppl 2) :170S	Prospective study/Abstract
2000	<i>Intrapulmonary Percussive Ventilation in the Treatment of Smole Inhalation in the Pediatric Patient</i>	Deakins, K. Chatburn, R	Resp. Care Vol 45, No. 8:117	Case Study/ Abstract
2000	<i>Can High Frequency Ventilation be used to improve airway clearance in Adult ventilated patients</i>	Dalne E, Van Loey C & others (Military Hospital, Brussels/Belgium)	Intensive Care Med 26(3) : S377	Prospective rand study /Abstract
2000	<i>Intrapulmonary percussive ventilation (IPV). A feasibility study in patients COPD</i>	Cuvelier A, P Etienne, B; Grigoriu, JF Muir (CHU de Rouen/France)	10 th European Respiratory Society Annual Congress	Pilot study
2000	<i>Intrapulmonary Percussive Ventilation (IPV) in Cystic Fibrosis</i>	Van Ginderdeuren F, Malfroot A & others (AZ VUB, Brussels/Belgium)	13th International Cystic Fibrosis Congress (Stockolm)	Prospective study/ Abstract
2000	<i>Ventilation à Percussion Intrapulmonaire en ambulatoire chez des patients BPCO ou bronchectasiques</i>	J.M. Degreef, E. Baes § others (CH Boulogne- S- Mer / France)	3 ^{ème} Journées Francophones Groupe Alvéole (Groupe de travail de la SPLF)	Cases report

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2000	<i>Accurate Techniques of Mucus Clearance In Neuromuscular Patients</i>	M. Toussaint (Respiratory rehabilitation unit - Centre for Mechanical Ventilation Neuromuscular Reference Center VUB- Bijtjes (Brussels-Belgium))	1 st International Meeting in Pediatric Neuromuscular Rehabilitation (Coimbra, Portugal)	Informative article
2000	<i>Respiratory Management In Neuromuscular Disorders</i>	L. Le Meur, G. Madelain & others (Hôpital Raymond Poincare Garches, France)	1 st International Meeting in Pediatric Neuromuscular Rehabilitation (Coimbra)	Informative article Clinical experience
2000	<i>Overview in respiratory rehabilitation In Neuromuscular Disorders</i>	Paulus J Association Française Contre Les Myopathies (AFM)	1 st International Meeting in Pediatric Neuromuscular Rehabilitation (Portugal)	Informative article Clinical experience
2000	<i>Intrapulmonary Percussive Ventilation as adjunctive protocol to Neonatal weaning after mechanical ventilation</i>	Bougatef A & others (AZ VUB/Brussels/Belgium)	Ped Crit Care Med : Supp 1(1), 34	Informative article Clinical experience
2000	<i>Experience With HFPV in pediatric patient</i>	Bataille J, Flechelles O, Contal E, Estournet-Mathiaud B (Hôpital Poincaré/Garches/France)	International Symposium on High Frequency Percussive Ventilation (Brussels)	Abstract/ Retrospective study
2000	<i>Inhalation de fumée : diagnostic et traitement</i>	Dalme E, Van Loey C & others (HMRA/Brussels/Belgium)	Actualités en kinésithérapie de réanimation, Ed Elsevier SAS : 81-86	Informative article
2000	<i>Ventilation à percussions intrapulmonaire (IPV). Etude de Faisabilité chez des patients BPCO</i>	Cuvelier A, Etienne P, Beduneau, Muir JF (CHU de Rouen/France)	SPLF, Nice,	pilot study
2000	<i>La ventilation à percussion intrapulmonaire : le point sur l'évaluation</i>	Dupuis G, Crielaard JM & others (Rouen/France – Liège/Belgique)	Actualités en kinésithérapie de réanimation, Ed Elsevier SAS : p69-73	
2000	<i>Percussion intapulmonaire : une aide pour le kinésithérapeute ?</i>	Devroey M (ULB Erasme/Brussels/Belgium)	Actualités en kinés. de réanim., Ed Elsevier SAS : p74-77	
1999	<i>Comparison of Conventional CPT with Intrapulmonary Ventilation for Treatment of Atelectasis in the Intubated Patient</i>	Deakins, K, Smith, P., & others	Resp. Care Vol 44, No 10 :1248	Prospective/ Abstract
1999	<i>Pilot Study of Intrapulmonary Percussive Ventilation for Treatment of Atelectasis in the Intubated Pediatric Patient</i>	Deakins, K., Chatburn, RL	Resp. Care Vol. 44, No. 10 :1248	Pilot Study/ Abstract
1999	<i>Rééducation respiratoire Bases cliniques, physiopathologie et résultats</i>	Vandevenne A (Hôpital de Hautepierre, Strasbourg/France)	Collection Bois-Larris Masson	
1999	<i>Physiotherapy for airway clearance in adults</i>	Pryor JA	Eur Respir J Dec ; 14(6) : 1418-24	Informative article

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1999	<i>Désobstruction Trachéo-bronchique chez les Patients Restrictifs Majeurs Paralysés</i>	Soudon Ph, Steens M & others (De Bijtjes/Vlezenbeek/Belgium)	Respiratory Care (langue française) Volume 3 (2) : 3-25	Practical recommendations
1999	<i>4-Year Experience With Intrapulmonary Percussive Ventilation Physiotherapy In Critically Ill Mechanically Ventilated Patients</i>	Spapen LL D, Borremans M (VUB/Brussels/Belgium)	AJRCCM 159 (3) : A88	Abstract
1999	<i>Protocol For Extubation Of Patients With Severe Muscular Dystrophy After Spine Surgery : An Initial Report</i>	Birnkrant DJ, Pope JF & others (Cleveland/USA)	AJRCCM 159(3) : A 778	Poster/Cases study
1998	<i>Intérêt de la ventilation à percussion Intra-Pulmonaire au cours d'une décompensation d'une insuffisance respiratoire chronique par dilatation des bronches</i>	Briatte C, Bernard-Narbonne F (Montreuil-sous-Bois/France)	Kinerea (SKR) 20 : 81-82	Case study
1998	<i>Alternatives to percussion and postural drainage. A review of mucus clearance therapies : Percussion and postural drainage, autogenic drainage, positive expiratory pressure, flutter valve, intrapulmonary percussive ventilation, and high frequency chest compression with the ThAIRapy Vest</i>	Langenderfer B (Kentucky/USA)	J Cardiopulm Rehabil 18(4) : 283-9	
1998	<i>Ipv Use Expands to More Patients</i>	Varnell M, Nichols K (USA)	Advance for Respiratory Care Practitioners : 26-27	
1998	<i>The intrapulmonary percussive Ventilator and Flutter device compared to chest physiotherapy in patients with cystic fibrosis</i>	Newhouse PA, White F & others (Michigan/USA)	Clin Pediatr (Phila) 37(7) : 427-32	Prospective study
1998	<i>La ventilation à percussion intrapulmonaire face à l'atélectasie</i>	Dupuis G, Ruffini S & others (Rouen/ST Omer/France)	Actualité en Kinésithérapie de Réanimation Ed. Arnette Blackwell : 93-95	Cases study
1998	<i>Comparison of three Sputum Clearance Methods in IN-Patients with Cystic Fibrosis</i>	Castile R, Tice J & others (USA)	Abstract, 20 th Annual North America Cystic fibrosis Conf	Prospective study
1997	<i>Comparing Flutter Device to IPV</i>	Miller CR (Texas/USA)	Advance for Respiratory Care Practitioners 13 : 11	Cases Study
1997	<i>IPV® Benefical for Treating Refractory Hypoxemia</i>	Stegmaier J, Lewarski J (USA)	Advance for Respiratory Care Practitioners pg 6,54	Cases report
1997	<i>Traiter l'encombrement bronchique</i>	AFM (Association Française contre les Myopathies)	6 ^{ème} journées internationales de ventilation à domicile	Informative article

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1997	<i>La cycloergométrie à bras et la ventilation à percussion intrapulmonaire améliorent significativement les volumes pulmonaires des patients bénéficiant d'une chirurgie cardiaque</i>	Gruwez F, Cuvelier L & others (Hôpital St Jean - Brussels/Belgium)	Actualité en Kinésithérapie de Réanimation, Ed Arnette Blackwell : p67-68	Prospective study
1997	<i>Respiratory Dysfunction in Multiple Sclerosis</i>	Ganty G (Melsbroek/Belgium)	A problem-Oriented Approach to Multiple Sclerosis (Acco/Leuven) : 288-299	Cases reports
1996	<i>Smoke inhalation is a multilevel insult to the pulmonary system</i>	Lentz CW, Peterson HD (North Carolina/USA)	Current Opinion in Critical Care 2 : 230-235	
1996	<i>IPV® Finds New Application For Use</i>	Varnell M (USA)	Advance for Manager of Respiratory Care : 15	Cases Study
1996	<i>Persistent Pulmonary Consolidation Treated With Intrapulmonary Percussive Ventilation</i>	Birnkrant DJ, Pope JF & others (Cleveland/Ohio/USA)	Pediatr Pulmonol 21(4) : 246-249	Cases Study
1996	<i>Noninvasive clearance of airway secretions</i>	Hardy KA, Anderson BD (San Francisco/USA)	Respir Care Clin N Am 2(2) : 323-45	Informative article
1996	<i>La ventilation à Percussions Intrapulmonaires (partie 1 et 2)</i>	Hauptmann J (Suisse)	Kinésithérapie Scientifique 356 et 357	Informative article
1996	<i>Rural Hospital Offers High-Tech Care</i>	Ennis J (USA)	Advance for Manager of respiratory Care : June 17:20	Cases Study
1996	<i>Protocole d'évaluation de l'efficacité du désencombrement instrumental des malades sous ventilation mécanique</i>	Schabanel JC, Lanquetin C (Lyon/France)	Actualité en Kinésithérapie de Réanimation, Ed. Arnette Blackwell : 23-28	Cases study
1995	<i>Comparison of effects of an Intrapulmonary Percussive Ventilator to Standard Aerosol and Chest Physiotherapy in Treatment of Cystic Fibrosis</i>	Homnick DN, White F & others (Michigan/USA)	Pediatr Pulmonol 20(1) : 50-55	Prospect rand study
1995	<i>Intrapulmonary Percussive Ventilation (New RC Modality Offers Hope for Cutting Department Costs)</i>	Miller CR, Gibbs P (Texas/USA)	Advance for Manager of Respiratory Care 20 :12-14	Informative article
1995	<i>Intrapulmonary percussive ventilation –A break through in treating the patient unresponsive to traditional therapy</i>	Gascho A, Varian G	Respiratory Care Open Forum	Abstract/ cases study
1995	<i>Ademhalingskinesitherapie met Intrapulmonale Percussieventilatie</i>	Borremans M, Van Hille F (Brussels)	Jaarboek fysiotherapie Kinesitherapie (Bohn Stafleu Van Longhum) : 125-47	Informative article
1994	<i>Treatment of persistent lobar atelectasis with intrapulmonary percussions during artificial ventilation</i>	Reper P, Van Hille F, & others (Military Hospital – Burn Center – Brussels – Belgium)	Intensive Care Med Vol 20 (suppl 2) : S52	Prospective study

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1995	<i>Respiratoire Kinesithérapie op de Neonatale Eenheid</i>	Loostermans I, Van Ginderdeuren F, Adriaens A (Brussels)	Jaarboek fysiotherapie Kinesithérapie (Bohn Stafleu Van Longhum) : 176-196	Informative article
1994	<i>Comparison of Intrapulmonary Percussive Ventilation and Chest Physiotherapy. A Pilot Study in Patients With Cystic Fibrosis</i>	Natale JE, Pfeifle J, Homnick DN (Michigan/USA)	Chest 105(6) : 1789-93	Prospective rand study
1993	<i>IPV® Offers Cost-Effective Method For Self-Administred Therapy</i>	Miller CR, Gibbs Pam (Texas/USA)	Advance for Manager of Respiratory Care Vol 2(1) : 32-33	Informative article Case study
1993	<i>Mechanical Ventilation by Tracheostomy in Neuromuscular Disease : experience and evaluation</i>	Soudon Ph (De Bijtjes/ Vlezenbeek/Belgium)	European Respiratory Review 3(12) : 300-4	Prospective study
1993	<i>Place et efficacités des vibrations intrathoraciques à haute fréquence (percussionnaire) dans la prise en charge respiratoire des patients neuromusculaires</i>	Toussaint M, De Win H & others (De Bijtjes/Vlezenbeek/Belgium)	Actualités en Kinésithérapie de Réanimation : p83-85, Ed Arnette	Prospective study
1992	<i>Treatment of persistent lobar atelectasis with intrapulmonary percussive ventilation during postoperative period</i>	Reper P, Van Hille F & others (Burn Center/Brussels/Belgium)	Intensive Care Med 18(2) : S55	Cases study
1988	<i>L'utilisation du Bird Percussionnaire chez le nouveau-né atteint de maladie à membranes hyalines</i>	Pardou A, Biarent & others (ULB Erasme,Brussels/Belgium)	Proceedings of the journées Parisiennes de Pédiatries Flammarion Medecine-Sciences : 311-13	
1988	<i>Physical respiratory therapy with intrapulmonary percussion</i>	Wolf C (Germany)	Prax Klin Pneumol 42(7) : 639-40	
1987	<i>Intrapulmonary percussion-a secretolytic treatment method</i>	Rosel M, Kirsten D & others (Bad Berka/Germany)	Z Erk Atmungsorgane 168(3) : 273-6	Cases Study
1986	<i>Intrapulmonary percussion in cystic fibrosis</i>	Eischer I, Gotz M (Germany)	Dtsch Med Wochenschr 11(23) : 896-8	Prospective study
1986	<i>Effect of Intermittent High-Frequency Intrapulmonary Percussive Breathing On Mucus Transport</i>	Ravez P, Richez M & others (Boussu, Belgium)	Eur J Resp Dis 69(Suppl 146) 285-89	Prospective study
1985	<i>Intrapulmonary percussion. A new method of respiratory therapy</i>	Wolf C, Luger A & others (Germany)	Dtsch Med Wochenschr 110(7) : 253-5	Prospective study
1985	<i>Intrapulmonary Percussive Ventilation (IPV®) In the Treatment of COPD</i>	McInturff LS, Shaw LI, Bird FM, & others (USA)	Respiratory Care 30(10) : 885	Prospective study