

## Curriculum Vitae

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### Diploma's

1. Latin-greek studies at the 'Kon. Atheneum Voskenslaan' , Ghent in 1969;
2. BD in Physical Education at the 'Free University Brussels' (VUB) in 1971;
3. MSc in Physical Therapy & Rehabilitation at the Free University Brussels (VUB) in 1973;
4. Res. Off. Panzer Infantry, 5<sup>th</sup> Linie Reg., Belgian Forces since 1974;
5. Aggreg. Lecturer at the VUB in 1976;
6. Diploma in Osteopathy (D.O.) at the European School of Osteopathy, Maidstone (UK): 1979-84;
7. Lecture program Orthopaedic Medicine, Dr. Cyriax at the EGTOM, De Haan, (Be): 1989-90.
8. PhD 2007: FACULTY OF PHYSICAL EDUCATION & PHYSIOTHERAPY, Department of Human Physiology & Sports Medicine: "Pressure Pain Algometry in Patients with Non-Specific Low Back Pain". Submitted in fulfilment of the requirements for the degree of Doctor in Rehabilitation Sciences & Physiotherapy. Promotor: Prof. Dr. Romain MEEUSEN, Academic Year 2006-2007.

## CHRONOLOGICAL LIST OF ORIGINAL PAPERS

1. Farasyn A. Hypothèse sur la cause du mouvement crânien dit de «troisième ordre». Fascia (Ed. Goff, Gent) 3; 8-12, 1986.
2. Farasyn A. Nieuwe hypothese betreffende de oorsprong van het zgn. 'Cranio Sacral Motion' –fenomeen. Nederlands Tijdschrift voor Manuele Therapie 8;47-50, 1989.
3. Farasyn A. Modern aspects of Manual Medicine's Development in Russia and Europe: The Compartment Theory of Chronic Low back Pain and Pseudo-sciatica. International Congress (Moscou) Book of abstracts, 1992.
4. Farasyn A. Lage rugpijn, is de sleutel gevonden? Uitgave Papuros & E.M.P. Brugge, D/1995/7331/01.
5. Farasyn A. Belang van myotherapie bij non-specific chronische lage rugpijn syndromen. Fysische Therapie 2;9-17, 1999.
6. Farasyn A. New hypothesis for the origin of cranio-sacral motion. Journal of Bodywork & Movement therapies 10;229-237, 1999. *Full text: see internet.*
7. **Farasyn A. The Muscular Compartment Theory of low Backache and Pseudo-Sciatica. A new approach to the treatment of chronic low back pain. Meeting with students of Prof. Y. Tsujii (Univ. of Nagoya, Japan), May 1999.**
8. Farasyn A. Das Kompartmentsyndrom von Rücken- und Glutäusmuskeln – Ursprung der benigne Lumbalgie? Manuelle Therapie 4;19-26, 2000.
9. Farasyn A, Vanderschueren F. The decrease of the cranial rhythmic impulse during maximal physical exertion: an argument for the hypothesis of venomotion? Journal of Bodywork & Movement therapies 1;56-69, 2001.
10. Farasyn A. New hypothesis for the origin of cranio-sacral motion. The Cranial Letter (Society of the American Academy of Osteopathy) 54;7-12, 2001.
11. Farasyn A, Meeusen R. Pressure pain thresholds in healthy subjects: influence of physical activity, history of lower back pain and the use of endermology as a placebo-like treatment. Journal of Bodywork & Movement Therapies 1;53-61, 2003.
12. Farasyn A, Meeusen R. The influence of non-specific low back pain on pressure pain thresholds and disability. European Journal of Pain 9;375-81, 2004.
13. Farasyn A, Meeusen R. Validity of the new Backache Index (BAI) in patients with low back pain. The Spine Journal 2006: Sep-Oct;6(5):565-71.
14. Farasyn A. New hypothesis for the phenomenon of referred muscle pain. Medical Hypotheses 2007;68:144-50.
15. Farasyn A, Meeusen R. Effect of Roptrotherapy on Pressure Pain Thresholds in Patients with Non-specific Low Back Pain. Journal of Musculoskeletal Pain 2007;15:41-53.
16. Farasyn A, Meeusen R, Nijs J. A pilot randomized placebo-controlled trial of roptrotherapy in patients with subacute low back pain. Journal of Back and Musculoskeletal Rehabilitation 2007, 14:111-17.
17. Farasyn A, Meeusen R, Nijs J. Validity of Transverse Friction Pressure Algometry in Referred Muscle Syndromes. Preliminary Results of a New Referred Pain Provokation Technique with the aid of a Fischer Pressure Algometer in Patients with Pseudo-sciatic Pain. Clin J Pain: 2008 Jun;24(5):456-62.