Subject: Effects of Magnetic Insoles on Diabetics

For Wellness Consultants / Distributors Only

Note: Neither Nikken not its distributors make or imply any medical claims. Dr. Weintraub in not involved with Nikken and is an independent medical doctor conducting his own study.

Hear Dr. Weintraub in his own words on the audio tape, "team Talk - Radio Interview with Dr. Weintraub, M.D." (item # WC8018). Also, another audio tape with several Podiatrists discussing their experiences with the Nikken magnetic insoles, "Team Talk – A Podiatric Discussion" (item # 8017).

Both audio tapes are available from Team Tools at 1-800-667-0198, or www.teamtools.ca

Both addit tapes are available from Team Tools at 1 000 007 0130, of www.teamtools.ca

The following is a summary of Third Phase of the Weintraub STUDY on the effects of Nikkentm Magnetic Insoles on Diabetic Neuropathy.

- * Approximately 260 patients with Diabetic Neuropathy took part
- * The Longitudinal Study was carried out at 83 different hospitals by their Dept. heads, according to strict randomized double-blind / placebo design
- * The lead researcher was internationally known Michael Weintraub, M.D., FACP
- * The results of this study (which have been tabulated and reviewed by NIH) will be reported as the Keynote Address for the annual meeting of the American College of Neurology and may appear in the upcoming issues of JAMA (Journal of the American Medical Association) and NEJM (New England Journal of Medicine).
- * RESULTS:
- * 90% OF THE PATIENTS REPORTED A POSITIVE OUTCOME, I.E. REDUCTION IN DIABETIC NEUROPATHY SYMPTOMS (numbness, tingling, burning).
- * REPORTED INCREASE IN MICROCIRCULATION (foot warmth).
- * REPORTED INCREASE IN BALANCE and COORDINATION.
- * CONCLUSIONS:
- * All Magnetic Insoles are NOT created equal!
- * Nikken EQL_(tm) Design was THE ONLY insole that provided consistent results.
- * Use of these insoles will slow the progression of Diabetic Neuropathy and conditions related to compromised Microcirculation (Diabetic Ulcers, Gangrene).
 - Reduction in foot amputations (approximately 54,000 done annually).

Dear

Along with this letter, you will find two audiotapes addressing a dramatic study, which should be published soon, involving patients with Diabetic Neuropathy. The first tape is an interview with Dr. Michael Weintraub discussing his research findings. Dr. Weintraub, well known for his work in clinical research, is also an Adjunct Clinical Professor of Neurology at Mt. Sinai Medical College and Chief of Neurology and a Clinical Professor of Internal Medicine at New York Medical College, and Chief of Neurology at Phelps Memorial Hospital.

Dr. Weintraub's study clearly demonstrates a statistically significant increase in the microcirculation, a decrease in discomfort and increase in sensation with these patients. As you are aware, there has been no effective treatment until now for this condition that has produced similar results with little to no risks. Would you like these results for your diabetic patients or others?

The second tape is an interview with several Podiatrists who have used this technology in their practises. They address their personal patient results with diabetic neuropathy as well as other applications found for common podiatric problems.

Please listen to these tapes. You owe it to your patients, friends and family. If it raises any questions feel free to call me. I would be pleased to answer your questions or to arrange a 3-way call with my associates.

I will contact you soon to get your opinion about what you have heard. Also, I encourage you to pass these tapes on to anyone whose patients, friends or family could benefit from this new information.

Nikken Wellness Consultant	
Sincerely,	