

Thermography Testing of Px Technology

Research conducted by Thermographer Kathy Markham, Certified Clinical Thermographer, 9639 Hillcroft PMB 905, Houston, Texas 77096, 713-621-4406 (office) 713-988-2003 (fax)

Reporting Physician Jeanne Stryker, M.D.

Location: Office of Dr. Patrick Price, 3122 Underwood Drive, Houston, TX 77025

Subjects: [REDACTED], [REDACTED], [REDACTED], and [REDACTED]

Introduction

On Friday, December, 4, 2009, two sessions of thermographic imaging were performed on the four subjects above. The first thermogram on all subjects was performed without any aids to establish a baseline. The second thermogram was performed shortly thereafter, two subjects, [REDACTED] and [REDACTED] were given Px Water sprayed directly on them. Tilson was given a Px Reflector Pendant to wear, and [REDACTED] was exposed to a Px Refractor placed 18 ft. away from her. It was immediately noticeable that the images from the second set of thermograms revealed significant decreases of inflammation in all the subjects.

Conclusion

The data in this pilot study shows a significant and immediate decrease in tissue inflammation after applying the Px Technology when compared to the baseline data. These results demonstrate the ability of the Px Technology to increase the body's facilitation of cell-to-cell communication resulting in reduced inflammation.

Thermography Imaging

Thermography is digital infrared thermal imaging using a high-resolution thermographic camera specific for clinical applications. Standardized thermography protocols were implemented which are designed to optimize clinical correlation of thermal patterns. Medical imaging using infrared thermography captures the naturally occurring infrared emissions from the human body. These emissions vary in intensity and distribution over each body region and can be detected as thermal patterns of skin temperature. Advanced digital cameras as used in this study display these patterns as high-resolution color images in which colors represent various temperatures. The resultant images reflect underlying neurovascular physiology and allow identification of asymmetric, abnormal or suspicious thermal patterns over a specific area or region of interest. Such patterns or changes over time may represent abnormal physiology or function. Thermal analysis of an imaging study allows objective clinical correlation by the physician and contributes to the decision-making process regarding therapy, additional testing and diagnosis.

Results:

See Attached images: [REDACTED] [REDACTED] [REDACTED] and [REDACTED] (pre and post images), supplemented with Physicians Insight documents: [REDACTED] [REDACTED], [REDACTED] and [REDACTED] (pre and post images)

Dr. Stryker, M.D. observations and comments

When compared to the baseline images of all the test subjects, there appears to be *an immediate decrease of hyperthermia and inflammation. Such swift shifts are not a normal event.* For me to see a shift like that, you'd have to either change the environmental temperature, or you've addressed the inflammation. And you don't usually see the inflammation respond that quickly. We know what inflammation is. Typically, *if you're using nutritional supplementation, it would take at least 90 to 120 days to see inflammatory changes for the positive.* So the only other thing I can say is that if it's not environmental, *I've not seen anything like that.*

Based on the controlled environment of the study, I would say the (Px) technology directly contributed to the inflammatory improvements.

There's an immediate response and reduction of inflammation and that's a positive thing. I was pleasantly surprised as it's interesting to see how energetically, things can change for the positive in such a quick manner. Obviously since I use thermography, I understand inflammation. I get it. *This (Px) technology is phenomenal.*

The picture speaks for itself, the (Px) technology is obviously allowing more cell-to-cell communication. When you have more cell-to-cell communication, you get a reduction of inflammation.

There is more cell-to-cell communication, and *with more cell-to-cell communication, hormones, which are messengers, are communicating to the DNA in a more positive way.*

The (Px) technology seems to be allowing that cell-to-cell communication to occur.

Kathy Markham observations and comments

I have been conducting thermal imaging for approximately two years and have completed close to 300 thermograms. *I believe it takes 90 days for the healing process that is, cells to evolve, in the body. I have never seen such extraordinary changes while doing thermograms that demonstrated an immediate healing process as I saw after the Px technology was introduced.*

One of the most extraordinary differences was noted with [REDACTED] thermograms. During the first thermogram, his fingers on both hands were not able to be imaged most likely due to poor circulation. After having Px Water sprayed directly on his hands, the second thermogram revealed heat/circulation present in his fingers. The other subjects all displayed similar results.