

Application & Analysis of Testing Procedures

- 1 Applied Kinesiology: Patient was given a chip from Group A and Group B independently for each of the three types of chips (Pure Energy Plus, Rest Quiet and Pure Relief). Upon isolation of the patient's anterior deltoid as the biofeedback mechanism, the patient noted which chip had the strongest muscular response. The results are recorded on the 'Placebo Study Results' Table below.
Example: Muscle strength was checked with Pure Energy Plus chip 'A' being held against patient's thymus gland, followed by strength testing of Pure Energy Plus chip 'B'. Patient indicated which chip they felt the strongest with.
- 2 Pulse Indication: All three pulse indices (Tibetan, Chinese and Ayurvedic) were checked prior to chip application. Pulses were rechecked upon application of chip from Group A and again with Group B. The indices from the charged group of chips had noticeable changes in the vascularity of the radial pulse.
- 3 Thermography: A digital laser thermometer and infrared heat sensor scanned the patient's body before and after placement of the Pure Relief chip on or near the area of pain as indicated by the patient. The grouping of chips that registered at least a three degree increase in temperature and erythemic response (as a result of increased blood flow to the affected area) was noted as being the charged chip.
- 4 Vascular Autonomic Signal (VAS): The rate of the radial pulse was checked continuously prior to, during & after removal of chip from Group A, then Group B to determine changes in the rate of the radial pulse.
- 5 Structural Integration Alignment (specifically 'Leg Length Test'): Patients of ordinarily normal leg lengths that had structural alignment needs (1/4" to 3/4" shorter leg than the other) at the time of their testing had specific placement of a Pure Energy Plus chip A or B. The charged chip, upon retesting the patient's leg length, had evened out the patient's leg length within five seconds of application.
- 6 Patient Feedback:
REST QUIET - A few select patient's with self-diagnosed sleep issues were given a chip from Group A to be worn for three nights and Group B for three nights. Not all patients that were included in this optional reporting had changes in their sleep patterns. However, of those that had positive feedback, they all reported positive results stemming from the chip worn from Group B.
Examples of patient comments: able to go back to sleep easier, slept for longer durations, woke up more refreshed, had more vivid dreams, etc.
PURE RELIEF: A selection of patients wore the chip that tested to be the charged chip (determined from the applied kinesiology and pulse indication testing). The patient rated their pain level on a scale of 1 to 10 prior to the placement, and then rated the pain level again after 30 minutes had elapsed. The results varied from a 2-point reduction to a 10-point reduction based upon the patient's feedback.

HOW TO READ THE 'PLACEBO STUDY RESULTS' TABLE

Patient ID: Assignment of identification of patient for anonymity

Date: Actual date the testing was conducted on patient

Age: Patient's age

Male/Female: Patient's sex

Pure Energy Tests: Testing procedures (described above) performed on patient (use legend for reference)

Rest Quiet Tests: Testing procedures performed on patient

Pure Relief Tests: Testing procedures performed on patient

Group A: Indication of charged chip (X)

Group B: Indication of charged chip (X)

PLACEBO STUDY RESULTS

LEGEND: 1 Applied Kinesiology
 2 Pulse Indication
 3 Thermography

4 Vascular Autonomic Signal
 5 Structural Integration Alignment
 6 Patient Feedback

	Patient ID	Date MM/DD/YY	Age (Years)	Male Female	Pure Energy Tests	Rest Quiet Tests	Pure Relief Tests	Group A	Group B
1	AY001	10/06/09	48	Female	1,2,4	1	1,2,3,6		X
2	WR002	10/06/09	39	Female	1,2,4	1,6	1,2		X
3	RP003	10/06/09	55	Male	1,2,4,5	1	1,2,6		X
4	SC004	10/06/09	55	Female	1,2,4,5	1	1,2,3		X
5	VS005	10/06/09	54	Female	1,2,4	1	1,2,3		X
6	KB006	10/06/09	42	Male	1,2,4	1	1,2,6		X
7	AZ007	10/08/09	57	Male	1,2,4	1	1,2,3		X
8	GY008	10/08/09	56	Male	1,2,4	1	1,2		X
9	CF009	10/08/09	58	Male	1,2,4	1	1,2		X
10	RC010	10/08/09	19	Female	1,2,4	1	1,2		X
11	JG011	10/08/09	65	Female	1,2,4	1	1,2		X
12	KC012	10/12/09	54	Male	1,2,4	1	1		X
13	KD013	10/12/09	57	Female	1,2,4	1	1,2		X
14	DB014	10/12/09	64	Female	1,2,4	1	1,2,6		X
15	RS015	10/13/09	58	Male	1,2,4	1,6	1,6		X
16	KI016	10/13/09	39	Male	1,2,4	1	1,2,3		X
17	JH017	10/13/09	58	Female	1,2,4	1,6	1,2		X
18	SH018	10/13/09	26	Female	1,2,4	1,6	1,2		X
19	DR019	10/13/09	58	Male	1,2,4	1	1,2		X
20	PR020	10/13/09	57	Female	1,2,4	1,6	1,2,3		X
21	AZ021	10/13/09	34	Female	1,2,4,5	1	1,2		X
22	JH022	10/13/09	58	Female	1,2,4	1	1,6		X
23	MP023	10/13/09	60	Female	1,2,4,5	1,6	1,2,6		X
24	TD024	10/13/09	67	Male	1,2,4,5	1,6	1,2,3,6		X
25	JD025	10/13/09	65	Female	1,2,4,5	1,6	1,2,3,6		X
26	JE026	10/13/09	16	Female	1,2,4	1,6	1,2		X
27	DE027	10/13/09	40	Female	1,2,4	1	1		X
28	WM028	10/13/09	62	Male	1,2,4	1	1,2		X
29	MM029	10/13/09	57	Female	1,2,4	1	1,2		X
30	MW030	10/14/09	34	Female	1,2,4,5	1,6	1,2,3,6		X
31	PW031	10/14/09	63	Female	1,2,4	1	1,2		X
32	DD032	10/14/09	65	Female	1,2,4	1	1,2		X
33	TD033	10/14/09	67	Male	1,2,4	1	1,2		X
34	JD034	10/15/09	65	Female	1,2,4	1	1,2,6		X
35	RH035	10/15/09	23	Male	1,2,4,5	1	1,2		X
36	KH036	10/15/09	23	Female	1,2,4	1	1,2,6		X
37	JE037	10/15/09	11	Female	1,2,4	1	1,2,3,6		X
38	VW038	10/15/09	51	Male	1,2,4,5	1	1,2,3,6		X
39	DG039	10/15/09	28	Male	1,2,4	1	1,2		X
40	RJ040	10/16/09	57	Female	1,2,4	1	1,2		X

PLACEBO STUDY RESULTS

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Patient ID	Date MM/DD/YY	Age (Years)	Male Female	Pure Energy Tests	Rest Quiet Tests	Pure Relief Tests	Group A	Group B
41 CB041	10/16/09	59	Female	1,2,4	1	1,2		X
42 SH042	10/16/09	48	Female	1,2,4,5	1	1,2		X
43 KH043	10/16/09	37	Male	1,2,4	1	1,2		X
44 BE044	10/16/09	42	Male	1,2,4	1	1,2		X
45 LF045	10/16/09	54	Female	1,2,4	1	1,2		X
46 TM046	10/16/09	35	Female	1,2,4	1	1,2		X
47 VR047	10/20/09	66	Female	1,2,4	1	1,2		X
48 JP048	10/20/09	50	Male	1,2,4	1	1,2		X
49 DP049	10/20/09	33	Male	1,2,4	1	1,2		X
50 AE050	10/20/09	48	Female	1,2,4,5	1	1,2,6		X