BioElectric Shield™ COMPANY

Clinical Testing Research Using Computerized Acupuncture

For 5000 years the Chinese have used acupuncture point measurement as an accurate measure of a person's health. The points are a measure of electromagnetic activity in a specific organ or body system. If the activity is too low, that part of the body is under-functioning. If the activity is too high, it means it is overworking- and eventually may collapse. Perfect balance is reflected by a moderate amount of activity. The scores in this range fall in the middle of each graph- close to the #50. Improvement is shown when the scores move towards 50- from either being too low (like a score under 40) or too high (a score over 60). Statistically, scores which fall between 45-55 are considered "perfect" or in the "peak health range".

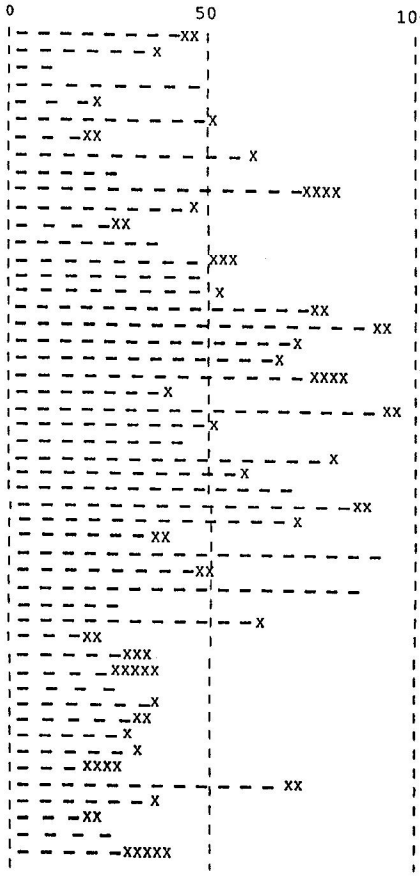
Dr. Charles Brown, a Chiropractic Neurologist, took pre and post scores on 15 patients using a computerized device which accurately measures 50 different acupuncture points in the body. The results of the study showed that all patients demonstrated a 108% to 400% improvement in the number of scores falling into the peak health range after wearing the Shield for a period of one month. Approximately one third of the subjects noticed no physical or emotional changes while wearing the Shield. But their scores demonstrated dramatic improvement regardless of their subjective experience.

The acupuncture points tested the following body systems (in the exact order listed on the chart below): immune system (lymphatics), lung large intestine, nerves, circulation, allergy, organs, glands, adrenals, heart, small intestine, pancreas, liver, joints, stomach, fiber, skin, fat , gall bladder, kidney, bladder, ovaries/gonads, spleen and liver. These were first tested on the right side of the body (first 25 scores) and then on the left (remaining scores). When you look at the sample below notice that the clear trend was for the scores to cluster closer to the peak health area after the patient had worn the Shield for a number of days.

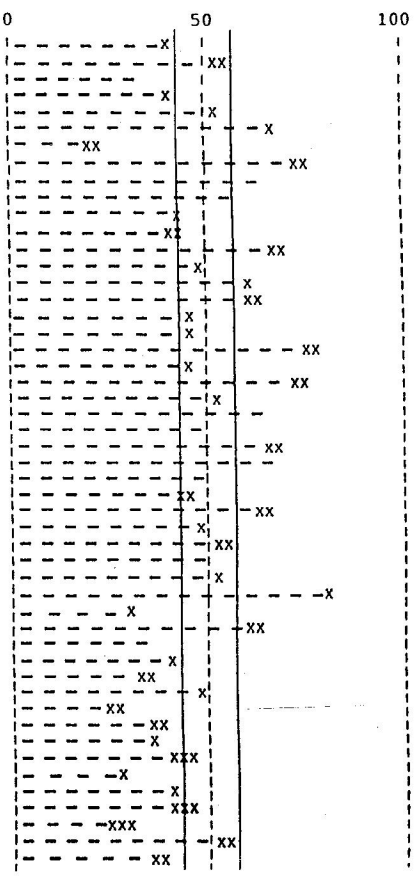
Before the Shield – 50 is the ideal score

Name: W. D.
Operator:
Date: 1/20/1992
PRELIMINARY GRAPH

	MAX	MIN	UTM	DTM
LYCR	49	44	22	20
LY1R	38	35	23	12
LY2R	6	5	0	4
LUCR	47	47	17	0
LACR	15	14	6	4
NECR	51	47	20	16
CICR	21	17	7	16
ALCR	57	56	19	4
AL1R	24	24	2	0
ORCR	81	73	37	32
TRCR	44	41	12	12
TR1R	28	23	10	20
HECR	36	35	33	4
SMCR	55	47	29	32
PACR	48	47	10	4
LICR	52	49	11	12
JOCR	79	76	22	12
STCR	94	89	18	20
FICR	69	67	17	8
SKCR	67	65	13	8
FACR	81	74	27	28
GACR	42	40	6	8
KICR	95	92	22	12
BLCR	51	49	8	8
BL65R	44	43	7	4
SPCL	78	76	12	8
LICL	57	55	12	8
JOCL	66	65	13	4
STCL	81	78	17	12
FICL	67	66	7	4
SKCL	35	31	7	16
FACL	89	89	10	0
GACL	51	46	7	20
KICL	86	85	13	4
BLCL	24	24	5	0
BL65L	62	60	15	8
LYCL	15	12	6	12
LY1L	33	27	15	24
LY2L	31	22	14	36
LUCL	22	22	5	0
LACL	34	32	11	8
NECL	32	28	15	16
CICL	26	23	12	12
ALCL	27	26	12	4
AL1L	24	15	17	36
ORCL	68	63	36	20
TRCL	35	33	16	8
TR1L	17	13	9	16
HECL	22	21	6	4
SMCL	37	28	22	36



After the Shield – 50 is the ideal score

Name: W. D.
Operator:
Date: 1/27/1992
SUMMARY GRAPH

	MAX	MIN	UTM	DTM
LYCR	44	42	10	8
LY1R	53	49	15	16
LY2R	31	31	19	0
LUCR	44	41	5	12
LACR	51	47	17	16
NECR	62	59	17	12
CICR	19	16	5	12
ALCR	70	66	21	16
AL1R	58	57	26	4
ORCR	53	53	2	0
TRCR	46	43	7	12
TR1R	46	42	6	16
HECR	64	60	29	16
SMCR	49	46	9	12
PACR	56	53	14	12
LICR	57	54	15	12
JOCR	46	44	5	8
STCR	46	43	8	12
FICR	72	68	29	16
SKCR	46	43	7	12
FACR	69	66	23	12
GACR	52	50	11	8
KICR	60	60	9	0
BLCR	50	47	7	12
BL65R	65	61	18	16
SPCL	66	65	17	4
LICL	50	49	7	4
JOCL	46	42	10	16
STCL	62	58	13	16
FICL	47	45	9	8
SKCL	53	50	19	12
FACL	49	47	12	8
GACL	51	49	11	8
KICL	80	77	18	12
BLCL	28	28	4	4
BL65L	59	56	14	12
LYCL	34	34	6	0
LY1L	40	37	7	12
LY2L	30	26	9	16
LUCL	52	49	8	12
LACL	24	20	8	16
NECL	39	35	7	16
CICL	37	35	11	8
ALCL	45	40	12	20
AL1L	28	26	4	8
ORCL	44	41	23	12
TRCL	45	40	10	20
TR1L	29	24	10	20
HECL	54	50	20	16
SMCL	42	37	10	20