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Wednesday, 29 September 2004

Re: The Guru Ji (Mahendra Kumar Trivedi of Bombay, India)

On 20 SEP 2004, following introduction by Dr David Chu, Dr Beth Hedva and Harold Finkelman, their colleague Dr Lori Croteau visited me from Alberta accompanied by Guru Ji from Bombay. They attended 2 hours rigorous interviewing on "Faith Healing" conducted independently by four academically qualified executive members of the International Council of Integrative Medicine, in the specialty of Mind Body Medicine.

- Under clinical experimental conditions, the Guru was then invited to demonstrate one of his blessings with an individual who was not a patient, previously unknown to the Guru or anyone present at the colloquium.
- The selected computerised biofeedback assessment was administered and recorded for a set of standardized measurements published in learned scientific journals since 1979 onwards.
- The short 12 minute RELAX program component of the Coronary Age Risk Factor Assessment was administered (Cassel and Costello, 1979-2003). Published references may be downloaded from various Psychology and Education e-library databases. These include EB SCO (formerly Bell & Howell), the American Psychological Association or www.r.cassel.com and www.cassel.edu.au
- While the individual was mutually praying, Guru Ji was monitored simultaneously with computerized biofeedback measuring Electromyography (EMG), Heart rate change (PUL) Peripheral body temperature (TEM) and Epidermal Skin Response (GSR).
- On formal examination of Guru Ji's attached computerised biofeedback results, his measurements were "uniquely dissimilar" from any other administered to patients and non-patient samples (1979 until 2004).

On the basis of my overall assessment and impressions as a research scientist with further interviewing today, it is my professional opinion that a formal research study should be commenced. The proposed study should be constrained by solid experimental research design with appropriate mainstream medicine and biofeedback markers. In the specialty of Mind-Body Medicine, I recommend future pre-post Faith Healing assessment.



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ASSESSMENT OF SELF-CONTROL IN RELAXATION FOR 12 MINUTES (RELAX)
(Confidential Record)

T-Like Score	0-2 Min	3-4 Min	5-6 Min	6 minute Average	0-2 Min	3-4 Min	5-6 Min	6 minute Average	TOTAL Total Ave
80	E	E P	E P	E P	E P	E P	E P	E P	E P
	E P	E P	E P	E P	E P	E P	E P	E P	E P
75	E P	E P	E P	E P	E P	E P	E P	E P	E P
	E P	E P	E P	E P	E P	E P	E P	E P	E P
70	E P	E P	E P	E P	E P	E P	GE P	E P	E P
	E P	E P	E P	E P	E P	E P	GE P	E P	E P
65	E P	E P	E P	E P	E P	E P	GE P	E P	E P
	E P	E P	E P	E P	E P	E P	GE P	E P	E P
60	E P	E P	E P	E P	E P	E P	GE P	E P	E P
	E P	E P	E P	E P	E P	E P	GE P	E P	E P
55	GE P	E P	E P	E P	E P	E P	GE P	E P	E P
	GE P	GE P	E P	E P	E P	E P	GE P	GE P	GE P
50	GE P	GE P	E P	GE P	E P	E P	GE P	GE P	GE P
	GE P	GE P	E P	GE P	E P	E P	GE P	GE P	GE P
45	GE P	GE P	GE P	GE P	E P	GE P	GE P	GE P	GE P
	GE P	GE P	GE P	GE P	GE P	GE P	GE P	GE P	GE P
40	GE P	GE P	GE P	GE P	GE P	GE P	GE P	GE P	GE P
	GE P	GE P	GE P	GE P	GE P	GE P	GE P	GE P	GE P
35	GE P	GE P	GE P	GE P	GE P	GE P	GE P	GE P	GE P
	GE P	GE P	GE P	GE P	GE P	GE P	GE P	GE P	GE P
30	GE P	GE P	GE P	GE P	GE P	GE P	GE P	GE P	GE P
	GE P	GE P	GE P	GE P	GE P	GE P	GE P	GE P	GE P
25	GE P	GE P	GE P	GE P	GE P	GE P	GE P	GE P	GE P
	GE P	GE P	GE P	GE P	GE P	GE P	GE P	GE P	GE P
20	GETP	GETP	GETP	GETP	GETP	GETP	GETP	GETP	GETP
	GETP	GETP	GETP	GETP	GETP	GETP	GETP	GETP	GETP
GSR	55	52	44	51	42	46	70	52	52
EMG	80	80	80	80	80	80	80	80	80
TEM	20	20	20	20	20	20	20	20	20
PUL	78	80	79	79	80	79	79	79	79

Name - JI, GURU - . Age - 41 Sex - MALE
Address - INDIA Marital Status - DIVORCED

Test Administered 09-20-2004 15:34:53 Initial GSR = 57
Biofeedback Mode
GSR = GGGG EMG = EEEE TEMP = TTTT PULS = PPPP

Each of the four scores ranges from 20 to 80 and represents one of the important neural functions of one's body. Scores above 50 depict an absence of self control in the neural area represented by the score, i.e., GSR=emotions, EMG=tension, TEM=emergency state, and PUL=perceived stress load. Similarly, scores below 50 reflect adequate control in the respective area of the score. Where one or more of the four neural function scores "jet out" beyond the others, a disharmony in neural functioning and lack of self-control is present.



RABIN

20 SEP, 2004