

GO STOP Window Clock: **14:53** Points: **000** Close

SIMULATION MODE [NOT LIVE]

SIMULATED EEG

EEG CHANNEL 1: C4:



Component	Bandwidth	Grand Avg.	Damped Avg.	% Energy
Delta	[1.0-3.0]:	3.7	3.7	10.5
Theta	[4.0-7.0]:	5.0	4.9	13.5
Alpha	[8.0-12.0]:	5.5	5.2	11.9
Lobeta	[12.0-15.0]:	5.1	5.4	12.5
Beta	[15.0-20.0]:	6.7	6.4	14.5
Hibeta	[20.0-30.0]:	8.4	7.8	18.8
Gamma	[38.0-42.0]:	2.0	2.4	0.0
User	[30.0-35.0]:	4.9	4.6	3.3

VALUE A	RULE	VALUE B	THEN:	VAL A	VAL B	% TIME
CHAN 1 Alpha %Energy	LT	13.0	tone	11.90	13.00	12.3
CHAN 1 Alpha %Energy	LT	16.0	tone	11.90	16.00	58.3
CHAN 1 Alpha %Energy	GT	16.0	tone	11.90	16.00	39.8



Events 1-3: