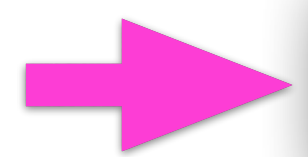
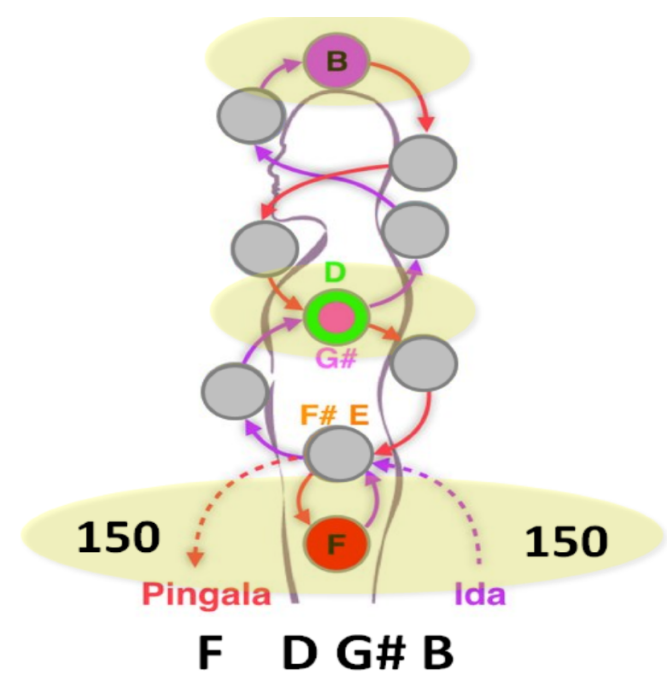
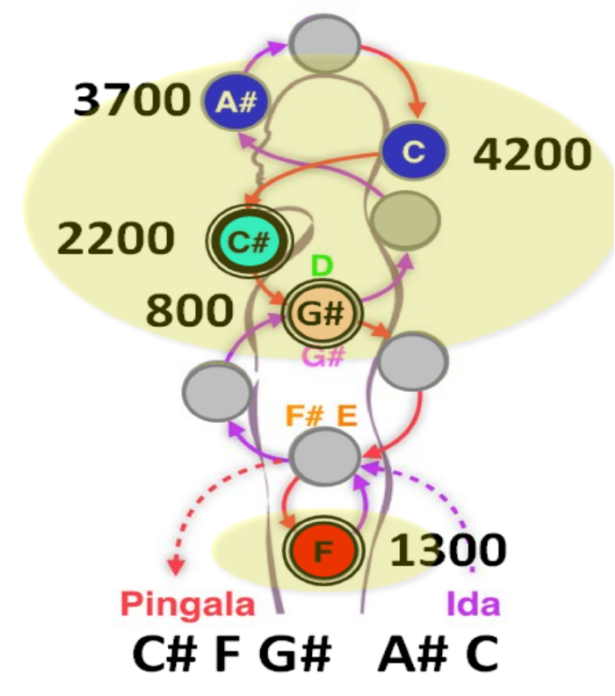


How Waves & Frequencies interact with the Body (1) with audible sounds

- Audible sounds (AIR headphones)
- Bones sounds (BONE conducting headphones)
=> 2 brains => binaural waves

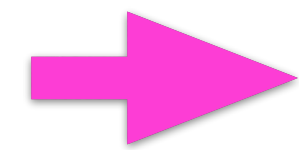
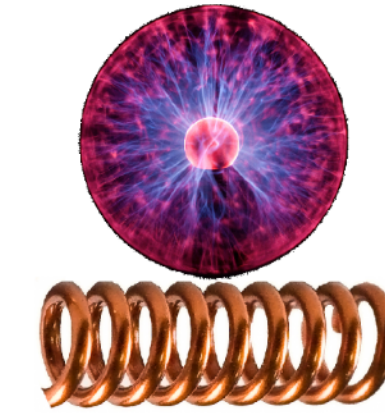


THERAPHI 1 CHAKRA + CHAKRAS



How Waves & Frequencies interact with the Body (2) With vibrations or electromagnetic devices

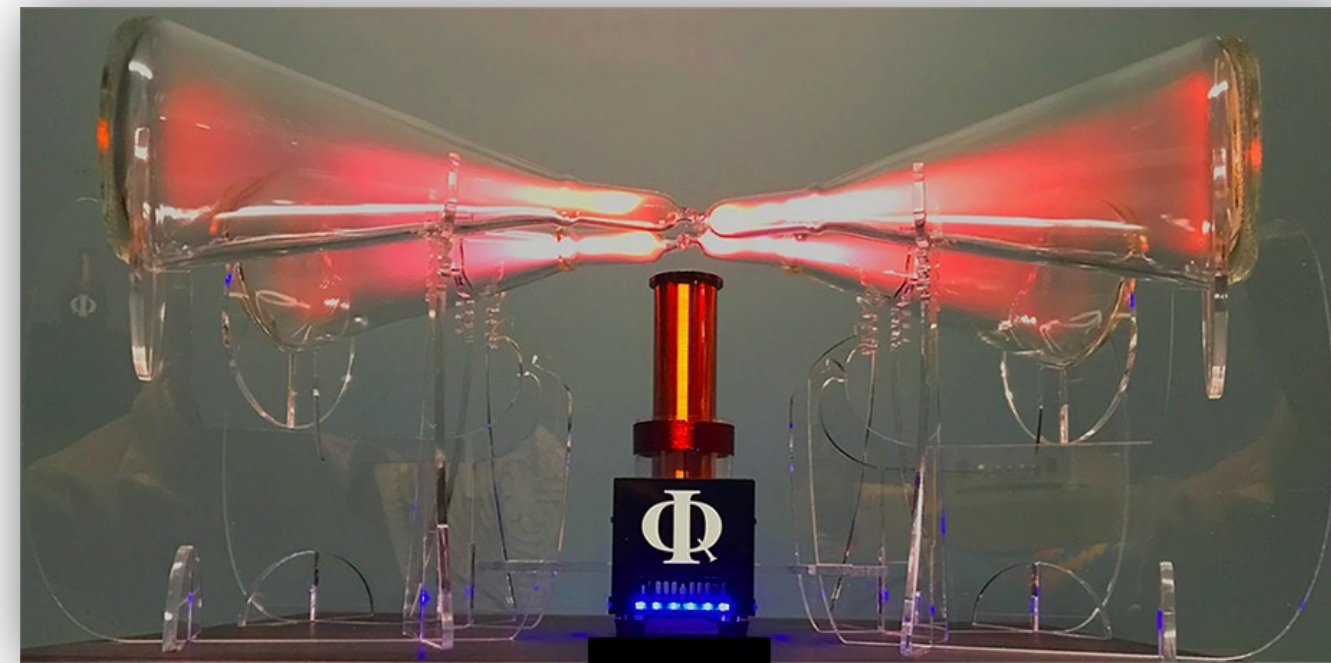
- Electromagnetic waves (SCALAR Waves)
=> Plasma (QUANTAPHI - PLASMAPHIRE) or coils
- Mecanical Vibrations



COIL & PLASMA



PLASMAPHIRE



QUANTAPHI

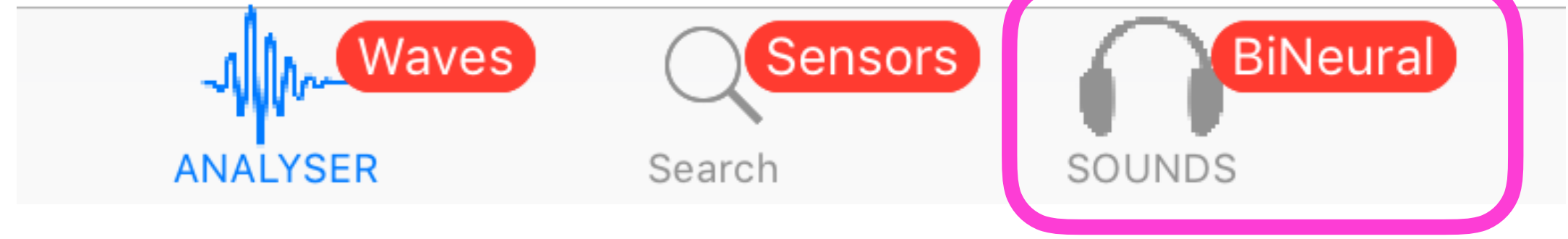


PhiVIBES

!!!! NEVER use

COIL & PLASMA

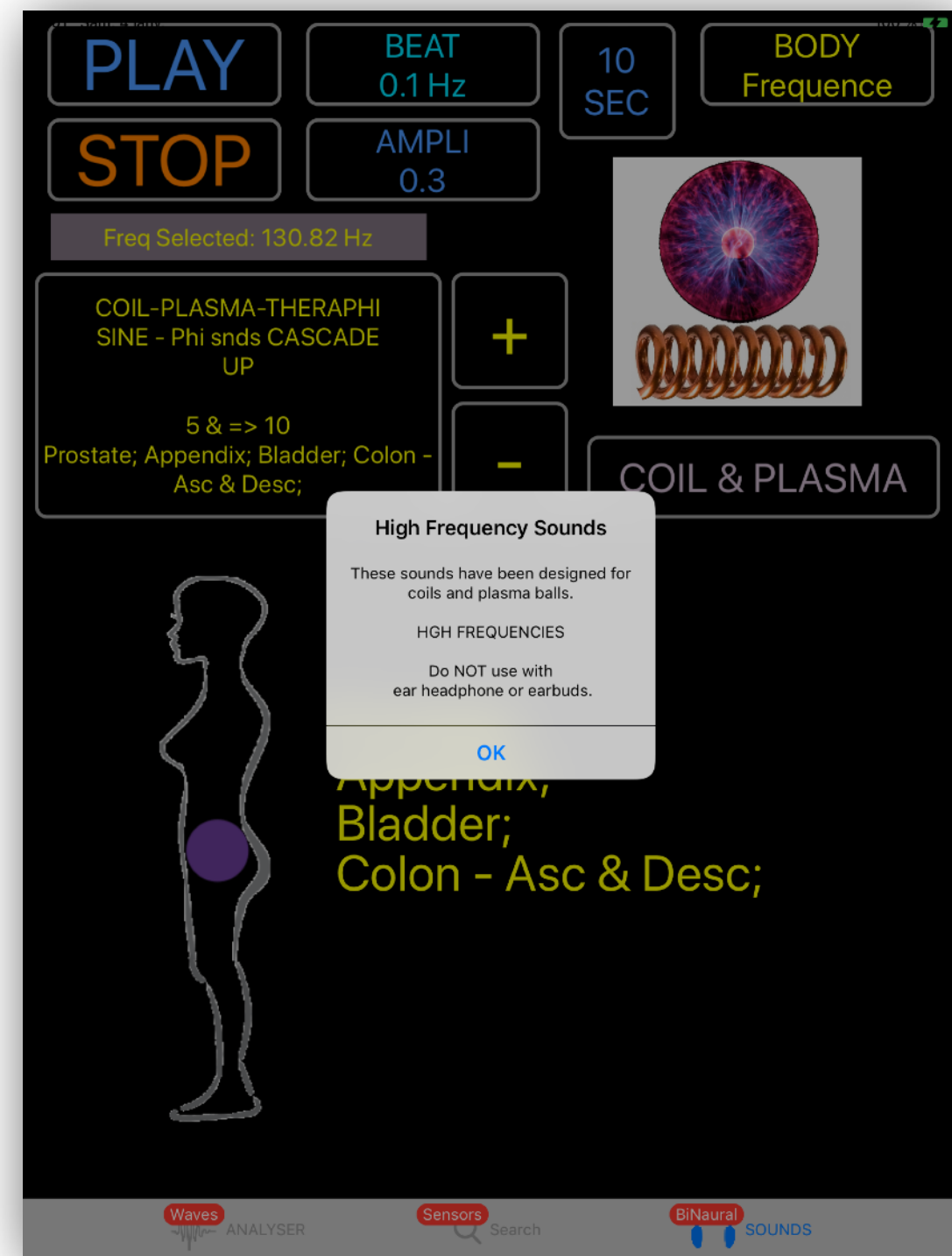
with Audible sounds devices !!!!



To play
Electromagnetic Waves
or Vibration Waves
Touch the lower right button



Then
Touch the THERAPHI button
up to **COIL & PLASMA**



TO HAVE A BETTER IMPACT ON THE BODY

As life is movement, the **waves should be in movement**
=>by creating a BEAT between the 2 electromagnetic devices

BEAT
0.1 Hz

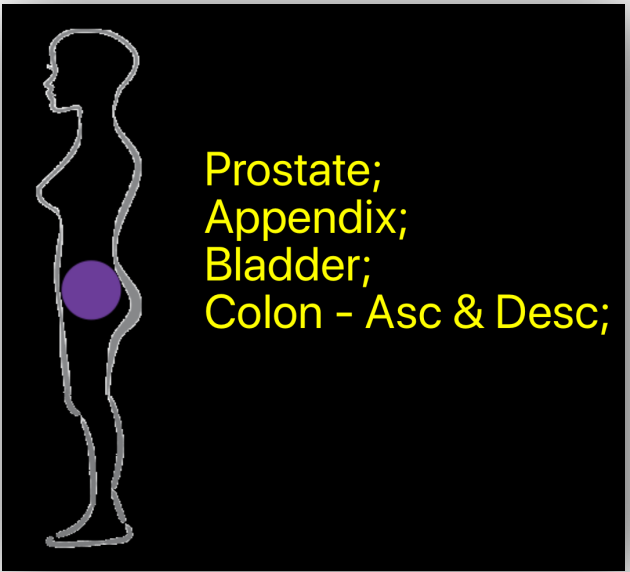
Resonance with internal rhythms & frequencies:

- sacro-cranial rythm (0.1Hz) →
- Emptiness of brain ventricles ($\ll 0.1\text{Hz}$) →
- Frequencies of specific parts of the body (1Hz => 900 Hz) →

BEAT
0.1 Hz

BEAT
0.022 Hz

Freq Selected: 130.82 Hz



Implosion (compression) process creates scalar waves:

- Cascade of frequencies in golden ratios according to Dan Winter equation →
- Compression in BEAT frequencies to lower internal rhythms
sacro-cranial rythm (0.1Hz)
=>=> Yogi meditating rhythms
corresponding to Emptiness of brain ventricles ($\ll 0.1\text{Hz}$)

COIL-PLASMA-THERAPI
SINE - Phi snds CASCADE
Tetha-Alpha UP

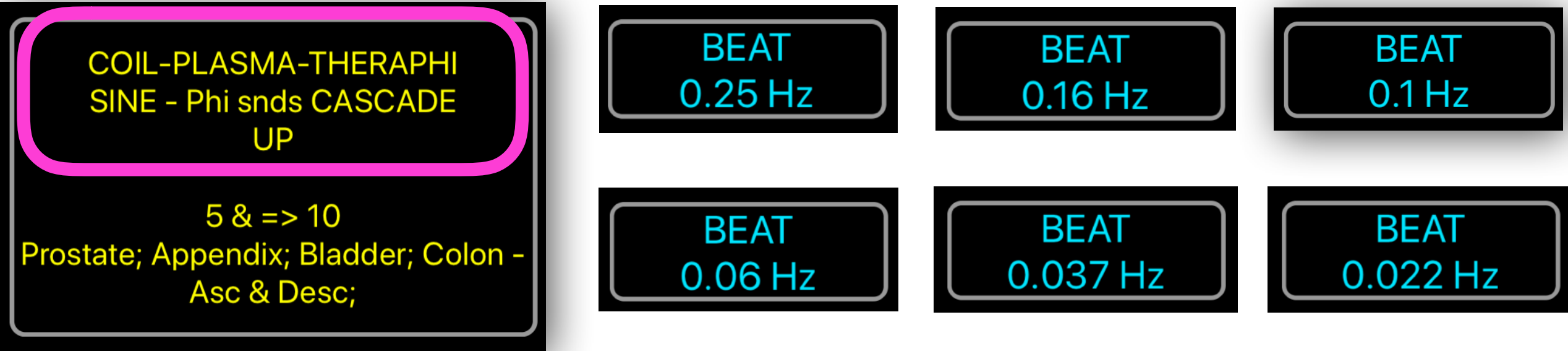
5 & => 10
Prostate; Appendix; Bladder; Colon -
Asc & Desc;

BEAT
0.1 Hz

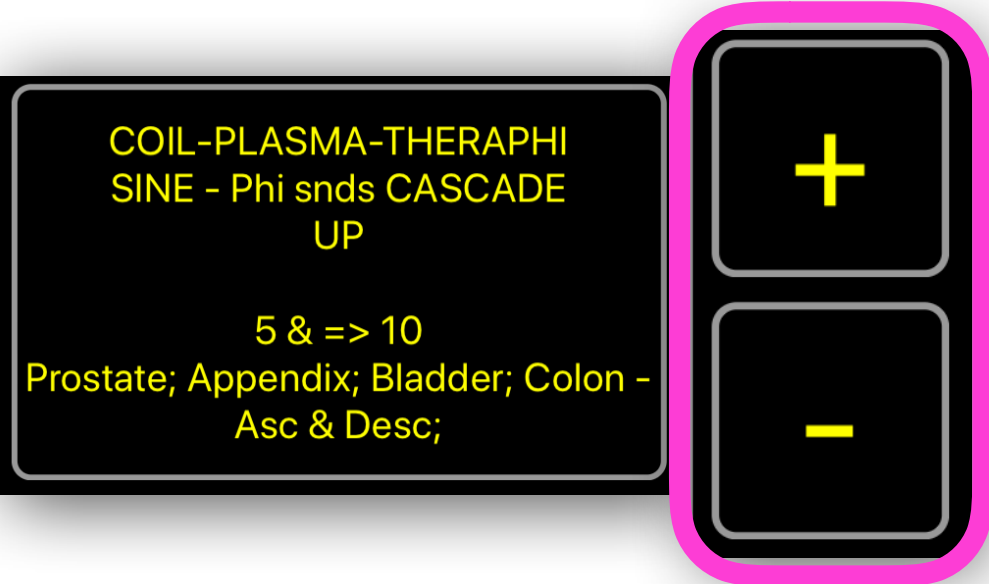
BEAT
0.022 Hz

Two kinds of BEAT frequencies

- BEATS linked to sacro-cranial rhythm (0.1Hz) & Emptiness of brain ventricles (<<0.1Hz)



- BEATS linked to brain waves lower frequencies (Alpha & Theta)



Use +/- buttons to switch

How to select a body frequency

BODY Frequency

PLAY BEAT 0.1 Hz 10 SEC BODY Frequency

STOP AMPLI 0.3

Freq Selected: 130.82 Hz

COIL-PLASMA-THERAPI SINE - Phi snds CASCADE UP

5 & => 10 Prostate; Appendix; Bladder; Colon - Asc & Desc;

+

-

COIL & PLASMA

Prostate; Appendix; Bladder; Colon - Asc & Desc;

Waves ANALYSER Sensors Search BiNaural SOUNDS

Freq Selected: 130.82 Hz

PLAY BEAT 0.1 Hz 10 SEC BODY Frequency

STOP AMPLI 0.3

Freq Selected: 130.82 Hz

COIL-PLASMA-THERAPI SINE - Phi snds CASCADE UP

5 & => 10 Prostate; Appendix; Bladder; Colon - Asc & Desc;

+

-

LOAD Seq.

NEW Seq.

1 Hz-Toe
59 Hz-Tendon

62 Hz-Tibia
121 Hz-Anus Coccyx

130 Hz-Prostate
254 Hz-Lungs

264 Hz-Lungs
513 Hz-Cerebellum

554 Hz-Pineal Gl.
896 Hz-Crown Chk

51 - Knee;	87.21 Hz
52 - Knee - Ligaments of;	92.50 Hz
53 - Knee - Ligament; Back of Knee;	97.02 Hz
54 - Thigh;	101.06 Hz
55 - Thigh;	104.65 Hz
56 - Thigh - Top of; Testicles; Perineum;	108.99 Hz
57 - Perineum; Testicles; Anus;	114.34 Hz
58 - Anus; Coccyx; Rectum; Sigmoid Colon; Prostate;	121.28 Hz
59 - Prostate; Appendix; Bladder; Colon - Asc & Desc;	130.82 Hz

Waves ANALYSER Sensors Search BiNaural SOUNDS

PLAY BEAT 0.1 Hz 10 SEC BODY Frequency

STOP AMPLI 0.3

Freq Selected: 254.01 Hz

COIL-PLASMA-THERAPI SINE - Phi snds CASCADE UP

5 & => 10 Heart; Lungs;

+

-

COIL & PLASMA

Heart; Lungs;

Waves ANALYSER Sensors Search BiNaural SOUNDS

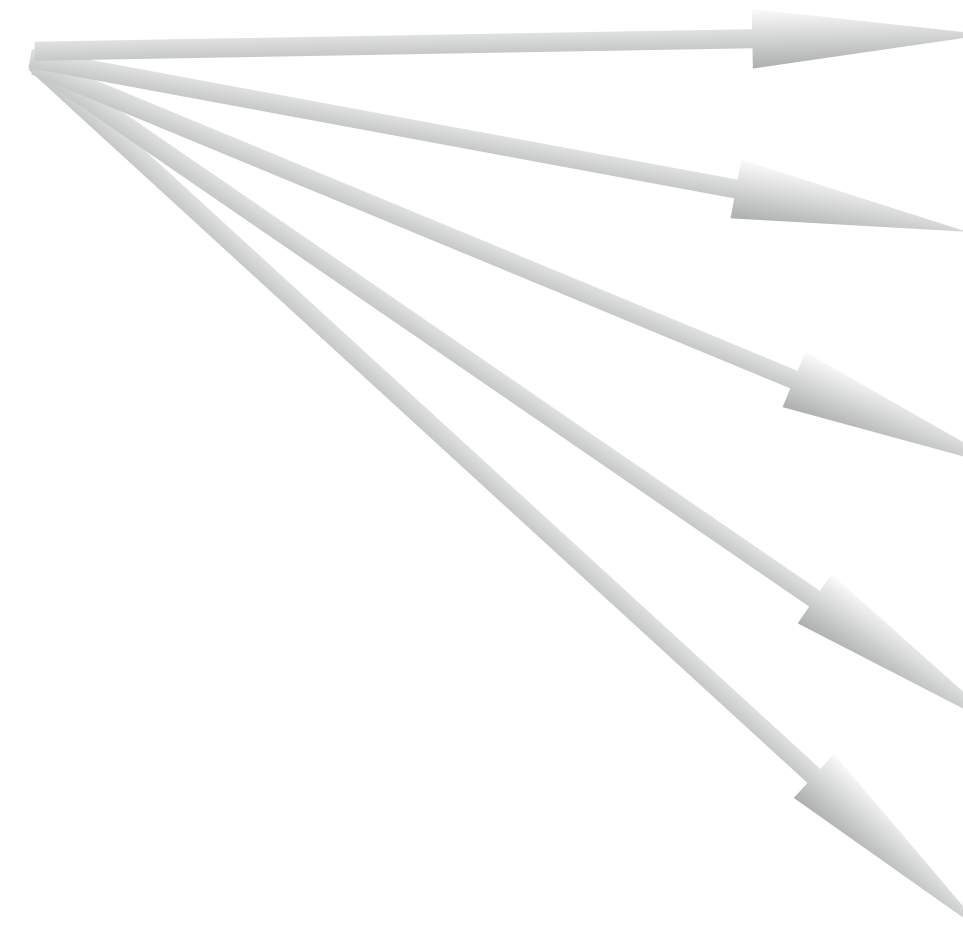
Freq Selected: 254.01 Hz

How to select a body frequency

The screenshot shows the Waves Analyser interface. At the top, there are buttons for 'PLAY', 'STOP', 'BEAT 0.1 Hz', 'AMPLI 0.3', and '10 SEC'. A 'BODY Frequency' section is visible on the right. Below these are buttons for '+', '-', 'LOAD Seq.', and 'NEW Seq.'. A text box displays 'Freq Selected: 130.82 Hz'. The main content area shows a table of body frequencies with a list of body parts and their corresponding frequencies.

Body Part	Frequency (Hz)
51 - Knee;	87.21 Hz
52 - Knee - Ligaments of;	92.50 Hz
53 - Knee - Kneecap; Back of Knee;	97.02 Hz
54 - Thigh;	101.06 Hz
55 - Thigh;	104.65 Hz
56 - Thigh - Top of; Testicles; Perineum;	108.99 Hz
57 - Perineum; Testicles; Anus;	114.34 Hz
58 - Anus; Coccyx; Rectum; Sigmoid Colon; Prostate;	121.28 Hz
59 - Prostate; Appendix; Bladder; Colon - Asc & Desc;	130.82 Hz

To access directly to a part of the table



An expanded view of the 'BODY Frequency' table, showing a list of body parts and their corresponding frequencies in a vertical stack of rounded rectangular boxes.

Body Part	Frequency (Hz)
1 Hz-Toe 59 Hz-Tendon	
62 Hz-Tibia 121 Hz-Anus Coccyx	
130 Hz-Prostate 254 Hz-Lungs	
264 Hz-Lungs 513 Hz-Cerebellum	
554 Hz-Pineal Gl. 896 Hz-Crown Chk	



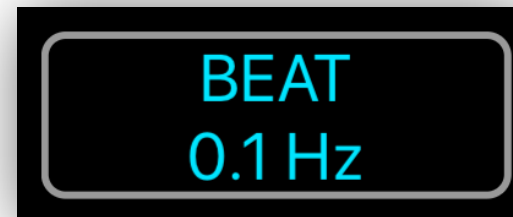
Use PLAY to generate the waves

Use STOP to stop

When playing

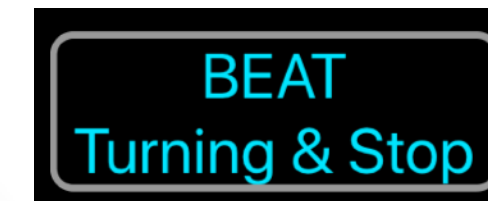


If you select a specific beat,

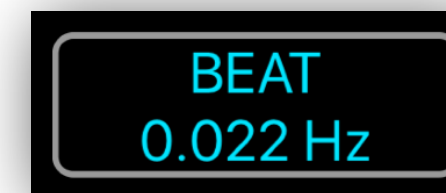
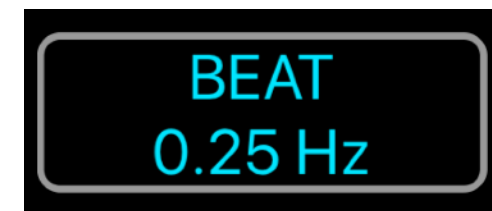


it will PLAY the wave until you STOP

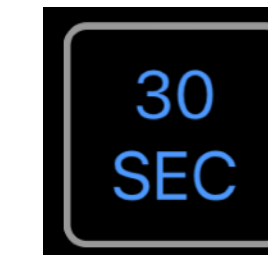
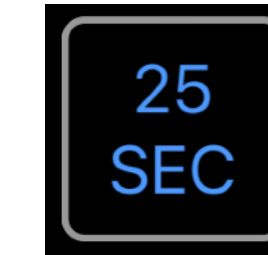
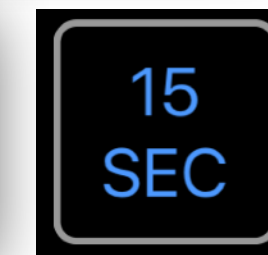
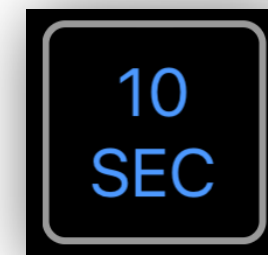
Better to select TURNING Beats, which will create a compression.



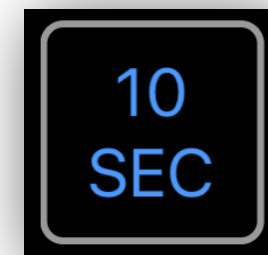
The Beats will turn from



The duration of each Beat can be selected



As there are 6 beats turning,



will define one minute turning



Will stop after the BEAT turning sequence



Will turn CONTINALLY the BEAT sequence

How to create a sequence of body frequencies (1)



How to create a sequence of body frequencies (2)

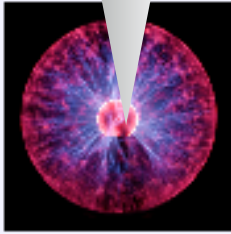
Select the first frequency

Nbr
in the sequence

Is
Selected

64 - Spleen; Gall Bladder; Liver;	169.35 Hz
65 - Liver; Kidneys; Adrenal Glands; T12=>T9;	176.35 Hz
[01-10s-A0.3-SiUP5] 66 - Chest; Breasts; T12=>T9;	185.01 Hz
67 - Chest; Breasts; Diaphragm;	196.23 Hz
68 - Diaphragm; Aorta - Descending;	211.67 Hz

COIL-PLASMA-THERAPI
SINE - Phi snds CASCADE
UP
5 & => 10
Prostate; Appendix; Bladder; Colon -
Asc & Desc;

 [01-10s-A0.3-SiUP5] 66 - Chest; Breasts; T12=>T9; 185.01 Hz

10
SEC

The BEAT time can be different for each frequency of the sequence
If so, the BEAT time should be changed
before selecting a frequency in the sequence

How to create a sequence of body frequencies (3)

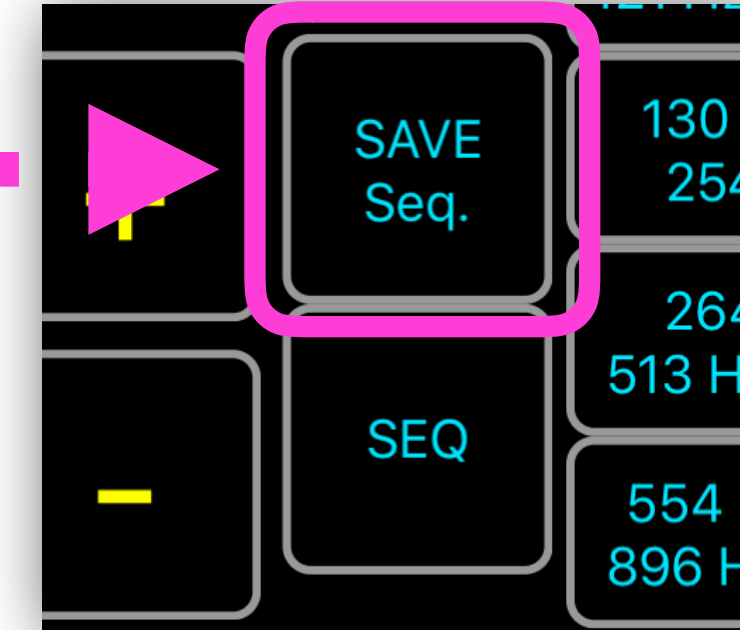
Select the frequencies needed in the sequence

64 - Spleen, Gall Bladder, Liver;	169.55 Hz
65 - Liver; Kidneys; Adrenal Glands; T12=>T9;	176.35 Hz
[01-10s-A0.3-SiUP5] 66 - Chest; Breasts; T12=>T9;	185.01 Hz
[02-10s-A0.3-SiUP5] 67 - Chest; Breasts; Diaphragm;	196.23 Hz
[03-10s-A0.3-SiUP5] 68 - Diaphragm; Aorta - Descending;	211.67 Hz
[04-10s-A0.3-SiUP5] 69 - Aorta - Descending; T8=>T6;	228.33 Hz
[05-10s-A0.3-SiUP5] 70 - Heart; T8=>T6;	242.18 Hz
[06-10s-A0.3-SiUP5] 71 - Heart; Lungs;	254.01 Hz
[07-10s-A0.3-SiUP5] 72 - Lungs;	264.59 Hz
73 - Lungs; Thymus Gland;	273.99 Hz

It is possible to deselect and go back in the sequence.

Not possible to deselect inside the sequence

Then SAVE the Seq



Enter the name of the Seq

Record Name
Insert the Name, related to this record.
(Max 10 characters)
If empty =

OK

You can also leave a comment

Annotate record
Leave a note to identify your record, if you want to find it later.

OK

How to PLAY a sequence of body frequencies (1)

BODY Frequency

LOAD Seq.

PLAY **STOP** **BEAT 0.1 Hz** **AMPLI 0.3** **10 SEC** **BODY Frequency**

Freq Selected: 130.82 Hz

COIL-PLASMA-THERAPI SINE - Phi snds CASCADE UP

5 & => 10 Prostate; Appendix; Bladder; Colon - Asc & Desc;

COIL & PLASMA

Prostate; Appendix; Bladder; Colon - Asc & Desc;

LOAD Seq.

+	LOAD Seq.	130 Hz	254 Hz
-	NEW Seq.	264 Hz	513 Hz-
		554 Hz	896 Hz-

PLAY **STOP** **BEAT 0.1 Hz** **AMPLI 0.3** **10 SEC** **BODY Frequency**

Freq Selected: 130.82 Hz

COIL-PLASMA-THERAPI SINE - Phi snds CASCADE UP

5 & => 10 Prostate; Appendix; Bladder; Colon - Asc & Desc;

Select the Seq in the table

heart 2020-01-05 0.0 MB

Waves ANALYSER Sensors Search BiNaural SOUNDS

How to PLAY a sequence of body frequencies (2)

File Selected
heart 2020-01-05

NOTE:
seq up

Nbr in Seq:7
66, 67, 68, 69, 70, 71, 72

[BACK to the LIST](#)

[LOAD Sequence](#)

PLAY BEAT Turning & Stop 10 SEC BODY Frequency

STOP AMPLI 0.3 EDIT Seq

Freq Selected: 130.82 Hz

COIL-PLASMA-THERAPI SINE - Phi snds CASCADE UP

5 & => 10
Prostate; Appendix; Bladder; Colon - Asc & Desc;

heart 2020-0 Sequence Nbrs : 66, 67, 68, 69, 70, 71, 72

SEQUENCE ON

Prostate;
Appendix;
Bladder;
Colon - Asc & Desc;

Waves ANALYSER Sensors Search BiNaural SOUNDS

PLAY BEAT 0.25 Hz 10 SEC BODY Frequency

STOP AMPLI 0.3 EDIT Seq

Freq Selected: 185.01 Hz

COIL-PLASMA-THERAPI SINE - Phi snds CASCADE UP

5 & => 10
Chest; Breasts; T12=>T9;

heart 2020-0 Sequence Nbrs : 66, 67, 68, 69, 70, 71, 72

SEQUENCE ON
BEAT Turning AND STOP=>ON
Seq Nbr [66]

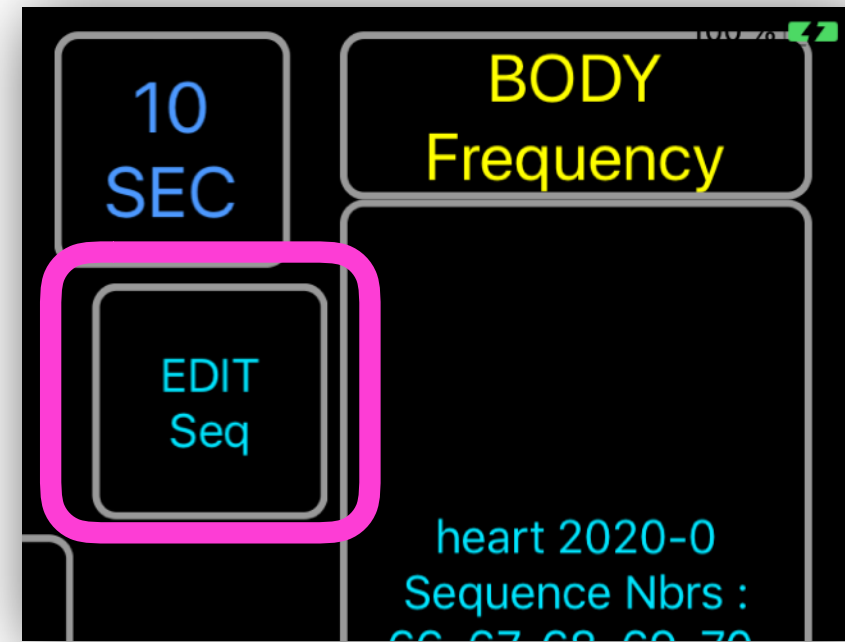
Chest;
Breasts;
T12=>T9;

Waves ANALYSER Sensors Search BiNaural SOUNDS

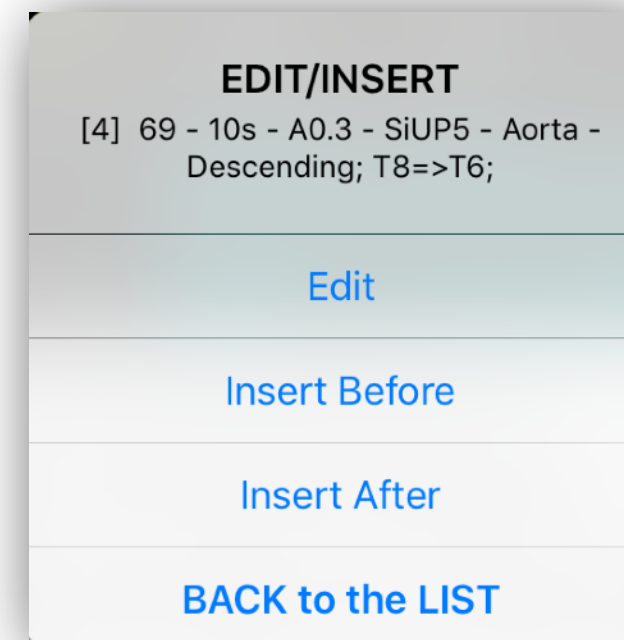
When playing a sequence, the BEAT is automatically selected to NOT possible to select a single BEAT frequency



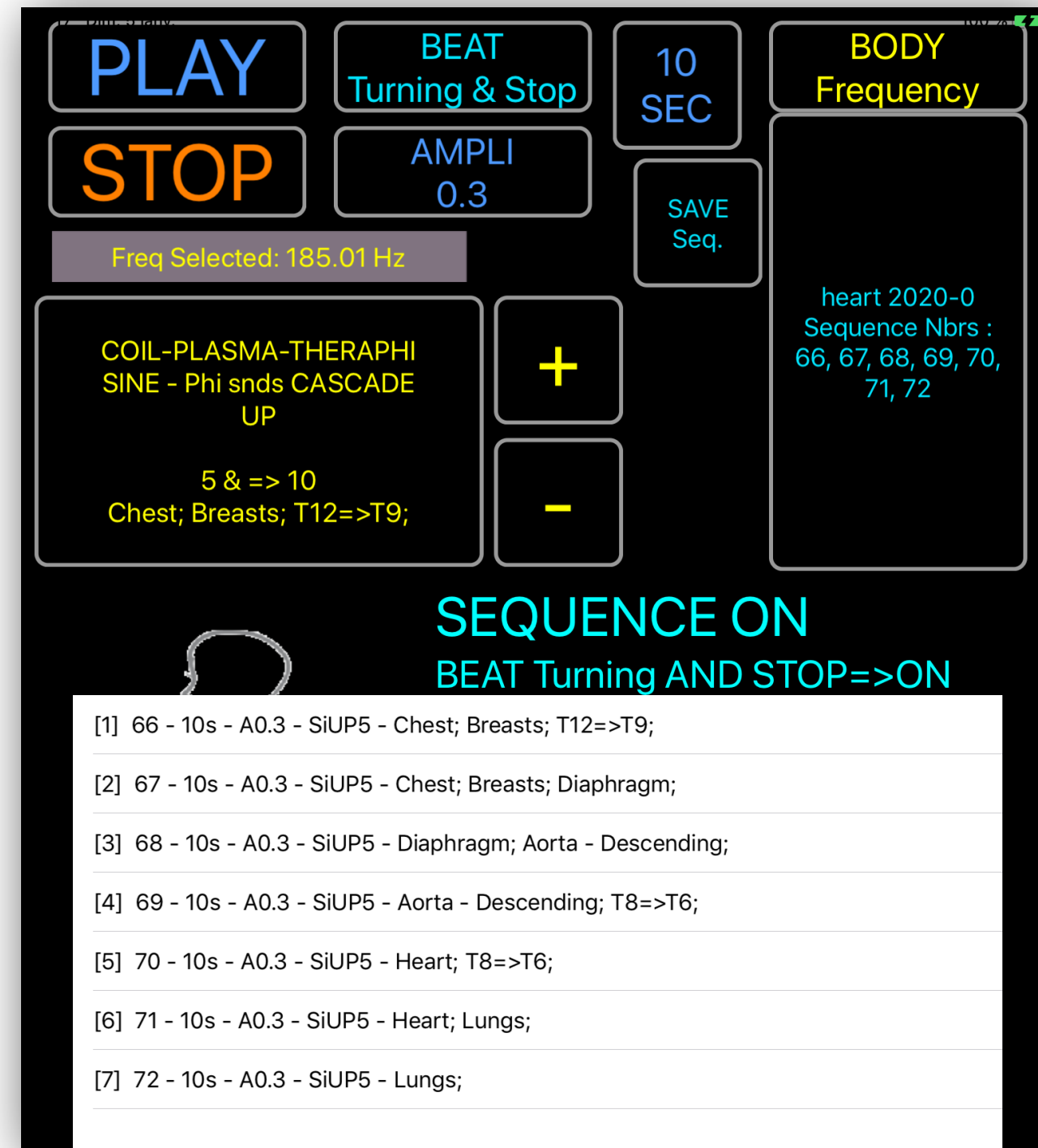
It is possible to EDIT the sequence loaded



Select in the table the line to edit



Then, SAVE



Possible to:

- edit the line
- insert a line before/after

BODY Frequency

PLAY BEAT 0.1 Hz 10 SEC **BODY Frequency**

STOP AMPLI 0.3

Freq Selected: 130.82 Hz

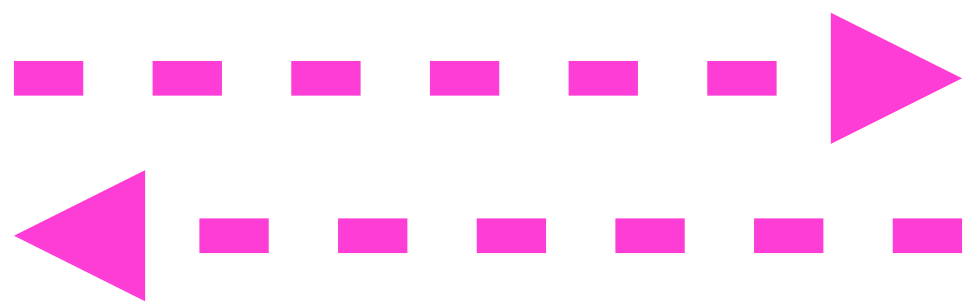
COIL-PLASMA-THERAPI SINE - Phi snds CASCADE UP

5 & => 10 Prostate; Appendix; Bladder; Colon - Asc & Desc;

LOAD Seq. 1 Hz-Toe 59 Hz-Tendon 62 Hz-Tibia 121 Hz-Anus Coccyx 130 Hz-Prostate 254 Hz-Lungs 264 Hz-Lungs 513 Hz-Cerebellum 554 Hz-Pineal Gl. 896 Hz-Crown Chk

51 - Knee;	87.21 Hz
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55 - Thigh;	104.65 Hz
56 - Thigh - Top of; Testicles; Perineum;	108.99 Hz
57 - Perineum; Testicles; Anus;	114.34 Hz
58 - Anus; Coccyx; Rectum; Sigmoid Colon; Prostate;	121.28 Hz
59 - Prostate; Appendix; Bladder; Colon - Asc & Desc;	130.82 Hz

Waves ANALYSER Sensors Search BiNaural SOUNDS



BODY Frequency

can also be selected to go back to main menu

BODY Frequency

PLAY BEAT 0.1 Hz 10 SEC **BODY Frequency**

STOP AMPLI 0.3

Freq Selected: 130.82 Hz

COIL-PLASMA-THERAPI SINE - Phi snds CASCADE UP

5 & => 10 Prostate; Appendix; Bladder; Colon - Asc & Desc;

LOAD Seq. 1 Hz-Toe 59 Hz-Tendon 62 Hz-Tibia 121 Hz-Anus Coccyx 130 Hz-Prostate 254 Hz-Lungs 264 Hz-Lungs 513 Hz-Cerebellum 554 Hz-Pineal Gl. 896 Hz-Crown Chk

COIL & PLASMA

Prostate; Appendix; Bladder; Colon - Asc & Desc;

Waves ANALYSER Sensors Search BiNaural SOUNDS