Pro-Sport III and Ultra Preset Modes and Frequency Chart

The information contained in this document has not been reviewed or approved by the US FDA. It is not intended to diagnose or suggest a treatment for any medical condition. It is a compilation of information from numerous sources and practitioner's Compiled by First Alternatives 8/2017 experiences.

| experiences. | DO III MD 4 340D= | | lled by First Alternatives 8/2017 |
|-------------------------|-----------------------|---|---|
| PRO-SPORT III Mode | PS ULTRA MODE | Frequency and Settings | General uses and information |
| Relax Assess | Relax Assess | 59.6 | Initial reading and dosing |
| (Reaction) | (Reaction) | | Best frequency for muscles. Can use when |
| | | | too much surge is going on want to bring |
| | | | the energy down. |
| Blue Relax (Reaction) | Blue Relax | 77 | Scars and pain |
| | (Reaction) | | |
| Modulate | Modulate | 139 – 147 | Can also select modulation: |
| (Modulating | (Modulating | Pulse = 3 | off, 0.5:1, 1:1, 2:1, 3:1, 4:1, 5:1, 6:1 |
| Avazzia | Avazzia | Z = 90 | 3:1 most used, Super acute 5:1 - chronic |
| Mode) | Mode) | | conditions lower modulations |
| | | | Brings down inflammation |
| Stimulate | Stimulate | 28 - 111 | Will move back and forth between 28 and |
| | | Modulates power | 111 and will vary all 8 of the damping |
| | | output and frequency | settings |
| | | | Use to treat more superficial, acute pain, |
| | | | problems of local muscle spasm. Can be |
| | | | used as final step in treatments for 2 |
| | | | minutes |
| | | | (FM VAR) |
| Deep Stim | Deep Stim | 30 - 121 | Good for Diabetic Neuropathy and chronic |
| Deep seiiii | Веер зени | Damping is variable | pain. Can be used in acute injury. Use to |
| | | Pulse = 3 | treat deeper, more chronic pain problems |
| | | Z becomes variable | like trigger points |
| | | Z becomes variable | (SW VAR) |
| Blue Stim | Blue Stim | 22 - 163 | Could use for difficult scars Could use to |
| | 2140 34111 | Pulse = variable | open up when communications are blocked. |
| | | Z becomes variable | Is known as the "Breakthrough Mode" |
| Acute | Acute | 121 | Can bring down inflammatory conditions |
| Treate | neute | Damping 2 | Use while doing Little Wings or Bowling |
| | | mod 3-1 | Ball |
| RSI (Reaction) | RSI | 24 - 30 | Developed for Carpal Tunnel Syndrome and |
| (Repetitive | (Reaction) | Multiple Pulses | Plantar Fasciitis for chronic pain (bring |
| Stimulation Intensity) | (Reaction) | Wuitiple Tuises | down inflammation first) |
| Julianiacion intensity) | | | Is said to donate the most electrons |
| VASO | VASO | 4 - 99 | Vasodilatation, increase blood and |
| (Variety | (Variety | Variable Sophisticated | lymphatic flow – good for Diabetic |
| | 1 1 1 1 | _ | |
| Sophisticated Output) | Sophisticated Output) | Mode. Frequency, Power, Pulse and Z are | neuropathy. |
| Outputj | Output | modulated in 2 phases | Ligaments and tandons |
| | | inodulated in 2 phases | Ligaments and tendons |
| Acute Trauma | Acute Trauma | 79-85 | Highly randomized signal to treat acute, |
| Acute Hauma | Ticace Trauma | Acute with Variable | intense pain |
| | | Sophisticated Mode. | (UNLIKE Acute – this does not modulate) |
| | | Frequency, Power, | (01121112 ficute - tills does not modulate) |
| | | Pulse and Z are | |
| | | modulated in 2 phases | |
| 783 Harmonics | 783 Harmonics | 7.83, 14.3, 20.8, 27.3, | Good for "Earthing" and helps to improve |
| 783 Harmonics | / 03 1141 111011105 | 33.8 | |
| | | | sleep. |
| | | Each frequency runs for | Nature's assistance to help stimulate and |
| | | 5 seconds | balance our bodies |
| | | | Can start with 783 Harmonics for |
| | | | neuropathy – preps the body well for |
| 0.10 | N / / | 454 052 | further treatment. |
| Solfeggio | N/A | 174 – 963 | The Six Solfeggio tones include: |

Pro-Sport III and Ultra Preset Modes and Frequency Chart

The information contained in this document has not been reviewed or approved by the US FDA. It is not intended to diagnose or suggest a treatment for any medical condition. It is a compilation of information from numerous sources and practitioner's experiences.

Compiled by First Alternatives 8/2017

| experiences. | <u>-</u> | Compi | Compiled by First Alternatives 8/2017 | | |
|---------------------|----------|-----------------------|---|--|--|
| | | Will be at each | UT – 396 Hz – Liberating Guilt and Fear | | |
| | | frequency for 20 sec | RE – 417 Hz – Undoing Situations and | | |
| | | | Facilitating Change | | |
| | | | MI – 528 Hz – Transformation and Miracles | | |
| | | | (DNA Repair) | | |
| | | | FA - 639 Hz - Connecting/Relationships | | |
| | | | SOL – 741 Hz – Expression/Solutions | | |
| | | | LA – 852 Hz – Awakening Intuition | | |
| FM 0.5 – 4.0 d | N/A | 0.5 – 4.0 (Delta) | Deep, dreamless sleep | | |
| 111010 110 0 | | 110 (2 0100) | 2 cop, areamess steep | | |
| FM 3-8 t | N/A | 3-8 (Theta) | Deep Relaxation and meditation, mental | | |
| | | Damping 2-3 | imagery and REM dream state | | |
| FM 7-12 a | N/A | 7-12 (Alpha) | Relaxed, calm, lucid, not thinking | | |
| FM 12-31 b | N/A | 12-31.25 (Beta) | Awake, normal alert and consciousness | | |
| | , | Damping 4-6 | , | | |
| FM 37- 43 g | N/A | 37-43 (Gamma) | Stimulates brain, regain focus, clarity, | | |
| | , | Damping 3-5 | associated with perception and | | |
| | | r B | consciousness | | |
| | | | Can be used for Lyme disease and arthritis | | |
| FM 60-90-120 | N/A | 57 - 60: .5min | (Aka: Tone 1) | | |
| 11.100 30 120 | 11/11 | 86 – 91: .5min | Body Sculpting and can be used on face, | | |
| | | 114- 122: 1 min | firming and lifting | | |
| FM Plus | N/A | Modulates power and | (Aka: Tone Plus) | | |
| 11411143 | 11/11 | Frequency of: | Body Sculpting and can be used on face, | | |
| | | 57 – 60 | firming and lifting | | |
| | | 86 - 91 | in ming and mung | | |
| | | 114- 122 | | | |
| FM Advanced | N/A | Modulates Frequency, | (Aka: Tone Advanced) | | |
| 1 M Mavaneca | 11/11 | Pulse, Packets and Z | Body Sculpting, firming and lifting | | |
| | | value of: | body Scarpenig, in ming and menig | | |
| | | 57 – 60 | | | |
| | | 86 - 91 | | | |
| | | 114- 122 | | | |
| FM Intense | N/A | Modulates Frequency, | (Aka: Tone Intense) | | |
| rw mtense | IN/A | Pulse and Z value of: | Body Sculpting, firming and lifting | | |
| | | 57 – 60 | body Sculpting, Ill lilling and lilting | | |
| | | | | | |
| | | 86 – 91 114- 122 | | | |
| PG 2500 | N/A | 2500 | Outputs 2500 HZ continuously. Maximum | | |
| 1 4 2300 | 1N/A | 4300 | power setting is 50 | | |
| HGH | N / A | 1725 – 45 sec | · | | |
| | N/A | | Maximum power setting is 50 | | |
| (High Gain Harmony) | | 645 – 45 sec | Human Growth Hormone | | |
| | | 1342 – 45 sec | Can be used for weight loss and increasing | | |
| | | | muscle gain | | |
| R-Stim | N/A | 2500 | Maximum power setting is 50. | | |
| It Julii | 11/11 | Modulates 10 ms: 10ms | Muscle Stim – Popular in Physical Therapy | | |
| Fast T (Reaction) | N/A | 500 No Modulation | Because fast twitch fibers use anaerobic | | |
| 1 ase 1 (incaccion) | ''' | 200 No Flodulation | metabolism to create fuel, they are much | | |
| | | | better at generating short bursts of strength | | |
| | | | or speed than slow muscles. | | |
| Slow T (Reaction) | N/A | 250 No Modulation | The slow muscles are more efficient at using | | |
| SIOW I (NEACHOIL) | 11/A | 250 NO MOUNTATION | oxygen to generate more fuel (known as | | |
| | | | ATP) for continuous, extended muscle | | |
| | | | | | |
| | | | contractions over a long time. They fire | | |

Pro-Sport III and Ultra Preset Modes and Frequency Chart

The information contained in this document has not been reviewed or approved by the US FDA. It is not intended to diagnose or suggest a treatment for any medical condition. It is a compilation of information from numerous sources and practitioner's

| experiences. | | Compiled by First Alternatives 8/2017 | | |
|-----------------------------------|-------------------|---------------------------------------|---|--|
| | | | more slowly than fast twitch fibers and can | |
| | | | go for a long time before they fatigue. | |
| | | | Therefore, slow twitch fibers are great at | |
| | | | helping athletes run marathons and bicycle | |
| | | | for hours. | |
| CH Step | N/A | Chakra 126 - 272 | Chakras 1 – 8 | |
| | | Will stay on each for 60 | | |
| | | seconds | | |
| CH RT 194 (Reaction) | N/A | 194 | Root (Chakra 1) – Gonads - Red | |
| CH Sac 210 (Reaction) | N/A | 210 | Sacral (Chakra 2) - Spleen - Orange | |
| CH Solrp 126 | N/A | 126 | Solar Plexus (Chakra 3) - Pancreas and | |
| (Reaction) | | | Adrenals - Yellow | |
| CH Hrt 136 (Reaction) | N/A | 136 | Heart (Chakra 4) – Thymus – Green | |
| CH Thr 141 (Reaction) | N/A | 141 | Throat (Chakra 5) – Thyroid - Blue | |
| CH 3 rd 221 (Reaction) | N/A | 221 | Brow (Chakra 6) – Pituitary - Indigo | |
| CH Crn 172 (Reaction) | N/A | 172 | Crown (Chakra 7) – Pineal - Violet | |
| CH 8th 272 (Reaction) | N/A | 272 | (Chakra 8) (Doorway to Higher Self) | |
| | , | | (energy center of divine love, of spiritual | |
| | | | compassion and spiritual selflessness, your | |
| | | | karmic residue) | |
| LU 824 (Reaction) | N/A | 824 | Lung | |
| PC 530 (Reaction) | N/A | 530 | Pericardium | |
| HT 497 (Reaction) | N/A | 497 | Heart | |
| SI 791 (Reaction) | N/A | 791 | Small Intestine | |
| TE 732 (Reaction) | N/A | 732 | Triple Heater/ Triple Warmer | |
| LI 553 (Reaction) | N/A | 553 | Large Intestine | |
| SP 702 (Reaction) | N/A | 702 | Spleen | |
| LR 442 (Reaction) | N/A | 442 | Liver | |
| KI 608 (Reaction) | N/A | 608 | Kidney | |
| BL 667 (Reaction) | N/A | 667 | Bladder | |
| GB 583 (Reaction) | N/A | 583 | Gall Bladder | |
| ST 471 (Reaction) | N/A | 471 | Stomach | |
| Face Stim | N/A | 121 Mod 3:1 | Face Stimulate | |
| Face Smooth | N/A | 77 | Face Smooth | |
| Eye Stim | N/A | 30 Mod 3:1 | Eye Stimulate | |
| Eye Smooth | N/A | 15 | Eye Smooth | |
| BEE | N/A | RSI Full | RSI full, second select on on body | |
| AVA (Reaction) | AVA | Programmable: | , | |
| | (Reaction) | .5 to 1565 | | |
| | | Up to 30 pulses | | |
| | | 001 to 80 Z_value | | |
| | | 8 damping levels | | |
| | | 7 modulations: | | |
| | | .5:1, 1:1, 2:1, 3:1, 4:1, | | |
| | | 5:1, 6:1 | | |
| VAZ 1 through VAZ 4 | VAZ 1 through VAZ | User saved Settings | | |
| (Reaction) | 4 | | | |
| , | (Reaction) | | | |
| | | | | |

POWER CURVES (on all modes except modulate/massage) Lowers the voltage Normal - Cosmetic - Soft - Sensitive -- Ultra Soft

Pro-Sport III and Ultra Preset Modes and Frequency Chart

The information contained in this document has not been reviewed or approved by the US FDA. It is not intended to diagnose or suggest a treatment for any medical condition. It is a compilation of information from numerous sources and practitioner's experiences.

Compiled by First Alternatives 8/2017

Some Frequency Suggestions:

Stimulating

Balancing of well being 1565

Blood circulation 337

Clarity of thought/mental function 35

Clearing of emotional trauma 15

Colon function 635

Healing of bones 7

Healing of capillaries 15.3

Healing of ligaments 9.6

Healing of muscles 13.6

Healing of nerves 2

Heart function 696

HGH production/pituitary 1725/645/1342

Immune system 835

Increase blood flow/circulation 17

Kidney function 625

Liver function 751 White blood cell production 1434

Lymph system circulation 15.3

Lymph system function 676

Nervous system 764

Normalization of calcium

Metabolism 328

Pineal function 662

Reinforcement of DNA integrity 528

Stabilization of emotional states 15

Thyroid function 763

Normalizing

Adrenal Function 1335

Blood Pressure 15

Chemical sensitivity 440

Electrical sensitivity 557

Endocrine system 537

Estrogen production 1351

Excess fluid retention 24.3

Hemoglobin production/spleen 2452

Pituitary 635

Progesterone Levels 763/1446/1443

Red blood cell production 1524

Swelling of herniated disc 25.3/324/15

Testosterone (female) 1445

Testosterone production (male) 1444