

## The Non-Consolidated Frequency List (NCFL)

The Non-Consolidated Frequency List, or NCFL, is a compilation of frequency lists from many different sources. Some sets are excluded from this compilation such as the Keelynet and Crane lists which merely specify for almost every ailment the general frequencies of 728, 784/787, 880, 5000, 10000, 800, 20. These frequencies are important and many people run them with every set as an adjunct.

The NCFL contains some frequencies and other information not included in the CAFL, including empirical muscle frequencies, mineral frequencies, Hulda Clark's original frequencies converted into audio range, and lists of "codes" for function generators which hide the frequencies from the user.

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### **MORs compiled by Dr. Robert P. Stafford, M.D.**

Dr. Stafford was a physician who worked with an original Rife machine from 1957 to 1963:

|                           |  |
|---------------------------|--|
| Tetanus 120               | Typhoid Virus 1862                       |
| Treponema 660             | Bacillus Coli Rod Form 800               |
| Gonorrhoea 712            | Bacillus Coli Virus 1552                 |
| Staphylococci 728         | Tuberculosis Rod Form 803                |
| Pneumococci 776           | Tuberculosis Virus 1552 (same as B-Coli) |
| Streptothrix (fungus) 784 | Sarcoma (all forms) 2008                 |
| Streptococci 880          | Carcinoma (all forms) 2128               |
| Typhoid Bacteria 712      |  |

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### **Mid 1990's Rife Researchers' List**

The following was posted by a non-attributed contributor to one of the early rife lists and is a compilation of what James Bare, Don Tunney, and Hulda Clark were using in the mid 1990's. The following is the verbatim introduction: "Here is a list that I've compiled. The format is frequency, what it supposedly affects, device, source. If the 'device' field says 'theory' it means that someone said this might work, but no-one has

actually said anywhere that they've used it. If the 'device' field says 'theory/440' then I took the frequency from Hulda Clark's book "The Cure For All Diseases" and divided by 440."

20 ? tube used Don Tunney

20 bacterial infections pad used Bare book (70)

20 pineal gland pad used Bare book (70)

20 tinnitus pad used Bare book (70)

20 worms pad used Bare book (70)

64 psoriasis pad used Bare book (70)

72 worms pad used Bare book (70)

96 psoriasis pad used Bare book (70)

96 trauma pad used Bare book (70)

96 worms pad used Bare book (70)

104 psoriasis pad used Bare book (70)

112 psoriasis pad used Bare book (70)

120 ? tube used Don Tunney

120 fatigue pad used Bare book (70)

120 tetanus tube theory Bare book (69)

128 worms pad used Bare book (70)

144 headaches pad used Bare book (70)

192 trauma pad used Bare book (70)

248 kidneys pad used Bare book (70)

300 lumbago pad used Bare book (70)

300 stiff muscles pad used Bare book (70)

300 trauma pad used Bare book (70)

304 blood pressure pad used Bare book (70)

304 headaches pad used Bare book (70)

304 sedation and pain relief tube used Bare book (69A)

328 stiff muscles pad used Bare book (70)

408 prostrate pad used Bare book (70)

421 cancer tube used Don Tunney

423 cancer tube used Don Tunney

424 fatigue pad used Bare book (70)

425 cancer tube used Don Tunney  
427 cancer tube used Don Tunney  
432 cancer tube used Don Tunney  
432 lyme tube used Bare book (69A)  
434 cancer tube used Don Tunney  
440 kidneys pad used Bare book (70)  
440 motion sickness pad used Bare book (70)  
440 pancreas pad used Bare book (70)  
464 candida pad used Bare book (70)  
464 fatigue pad used Bare book (70)  
464 motion sickness pad used Bare book (70)  
464 pancreas pad used Bare book (70)  
464 thrush pad used Bare book (70)  
500 anthrax tube used Bare addendum  
520 headaches pad used Bare book (70)  
600 motion sickness pad used Bare book (70)  
600 pancreas pad used Bare book (70)  
624 motion sickness pad used Bare book (70)  
624 pancreas pad used Bare book (70)  
648 motion sickness pad used Bare book (70)  
648 pancreas pad used Bare book (70)  
660 treponema tube theory Bare book (69)  
662-666 herpes simplex I range theory/440 Clark book (564)  
664 bacterial infections pad used Bare book (70)  
664 emotional ties to diseases tube used Bare book (69A)  
664 fatigue pad used Bare book (70)  
664 herpes simplex I theory/440 Clark book (564)  
664 prostrate pad used Bare book (70)  
664 stomach pad used Bare book (70)  
664 ulcers pad used Bare book (70)  
676 heliobacterium pylori tube used Bare book (69A)  
712 gonorrhoea tube theory Bare book (69)  
728 "conidium head" cancer cells tube used Bare book (69A)

728 arthritis pad used Bare book (70)  
728 blood pressure pad used Bare book (70)  
728 cataract pad used Bare book (70)  
728 catarrh pad used Bare book (70)  
728 eye disorders pad used Bare book (70)  
728 gallstones pad used Bare book (70)  
728 lumbago pad used Bare book (70)  
728 pharyngitis pad used Bare book (70)  
728 prostrate pad used Bare book (70)  
728 staphylococci tube theory Bare book (69)  
728 stiff muscles pad used Bare book (70)  
728 stomach pad used Bare book (70)  
728 tinnitus pad used Bare book (70)  
760 trauma pad used Bare book (70)  
764 emotional ties to diseases tube used Bare book (69A)  
776 pharyngitis pad used Bare book (70)  
776 pneumococci tube theory Bare book (69)  
776 ulcers pad used Bare book (70)  
784 arthritis pad used Bare book (70)  
784 cataract pad used Bare book (70)  
784 pharyngitis pad used Bare book (70)  
784 rubella pad used Bare book (70)  
784 rubeola pad used Bare book (70)  
784 stomach pad used Bare book (70)  
784 streptothrix tube theory Bare book (69)  
784 tinnitus pad used Bare book (70)  
784 ulcers pad used Bare book (70)  
785 herpes simplex I theory/440 Clark book (564)  
785-786 herpes simplex I range theory/440 Clark book (564)  
800 arthritis pad used Bare book (70)  
800 bacillus coli rod form tube theory Bare book (69)  
800 bacterial infections pad used Bare book (70)  
800 catarrh pad used Bare book (70)

800 flu virus tube used Bare book (69A)  
800 lumbago pad used Bare book (70)  
800 pharyngitis pad used Bare book (70)  
800 shingles (herpes zoster) pad used Bare book (70)  
800 ulcers pad used Bare book (70)  
803 tuberculosis rod form tube theory Bare book (69)  
804-825 herpes simplex II range theory/440 Clark book (564)  
807 herpes simplex II theory/440 Clark book (564)  
818 herpes simplex II theory/440 Clark book (564)  
823-829 fungus EW range theory/440 Clark book (571)  
829 hiv ??? theory/440 Clark book (564)  
830 hiv ??? theory/440 Clark book (564)  
832 bacterial infections pad used Bare book (70)  
832 ulcers pad used Bare book (70)  
861-868 lyme range theory/440 Clark book (563)  
864 lyme theory/440 Clark book (563)  
864 lyme tube used Bare book (69A)  
873-883 candida range theory/440 Clark book (563)  
877 candida theory/440 Clark book (563)  
880 arthritis pad used Bare book (70)  
880 blood pressure pad used Bare book (70)  
880 cataract pad used Bare book (70)  
880 catarrh pad used Bare book (70)  
880 carcinoma (all forms) tube theory Bare book (69)  
2128 prostrate pad used Bare book (70)  
2180 cancer not killed by 2008/2128 tube used Bare book (69A)  
2182 cancer not killed by 2008/2128 tube used Bare book (69A)  
2720 prostrate pad used Bare book (70)  
3000 gallstones pad used Bare book (70)  
3000 trauma pad used Bare book (70)  
3120 blepharisma tube used Bare book (74)  
4500 rotifer tube used Bare book (i)  
10000 ? tube used Don Tunney

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**Kinnaman Frequency list and possible effects:**

Frequency Possible Effects from the Manual & other Sources

728 Start Tube, cancer cells in blood

400 Seems To Decongest

120 Tetanus, Fatigue, Worms

432 Lyme disease, Cancer

465 Candida, Fatigue, Pancreas?

660 Treponema

712 Gonorrhea

784 Streptothrix

800 Flu Virus

880 Arthritis, Pharyngitis, Lumbago, Blood Pressure

965 (relaxes muscles especially those of the neck)

1552 Pancreas, Eye Disorders, Pharyngitis

1862 Typhoid Virus, Stimulates White Blood Cells

2008 Sarcoma ALL FORMS, Stimulates White Blood Cells

2128 Carcinoma ALL FORMS, Stimulates White Blood Cells

2180 Cancer, Stimulates White Blood Cells

5000 (allergies, short use only, long exposures may affect red blood cells)

9999 (general vitality and energy )

304 Sedation, Pain, Stiff Muscles, Blood Pressure and Pain Relief

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**Mexican Clinic-Frequencies**

Frequencies (4 min. each) Total Time

General Program: 20, 60, 95, 125, 225, 427, 440, 660. 32 min.

Cancer: 663, 727, 778, 787, \*802, 880, 1050, 1550, 2008, 2050, 2127. 44 min.

Candida Albicans: 20, 60, 95, 125, 225, 427, 727. 28 min.

Cystic Fibrosis: 660, 727, 778, 787, \*802, 880. 24 min.

Epstein Barr Virus: 428, 660, 727, 778, 787. 20 min.

Parasites: 20, 60, 95, 125, 440. 20 min.

\*802 Hz. It was once thought that 802 should not be used if a healthy colon is involved, as it might kill both beneficial and detrimental bacteria, but later research implies that this is not a problem and 800/802 are run often by many people with no harmful effects.

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**MORs (Mortal Oscillatory Rates)** - This short list includes Rife's original frequencies that he used during several different time periods of his life as well as 1950s era Crane frequencies and Oxyrife's modern frequencies. Crane frequencies are square wave, Rife's and Oxyrife's are sine wave. For Pre 1935, Rife's frequencies are provided in both frequency (hertz) and wavelength of super regeneration (meters), and then the wavelength converted to frequency.

| Organism                                      | Oxyrife  | John Crane 1950s | Rife 1936-1950 | Rife 1935-1936 | Rife pre 1935 |                   |              |
|---|----------|------------------|----------------|----------------|---------------|-------------------|--------------|
|   |          |                  |                |                | Freq Hz       | Wavelength Meters | Meters to Hz |
| Actinomycosis (streptothrix)                  | 1350000  | 784              | 7870           | 192000         | 678000        | 1607              | 186554       |
| Anthrax                                       |          |                  |                | 139200         | 900000        | 1100              | 272539       |
| Anthrax symptomatic                           |          |                  |                |                | 40000         | 18000             | 16655        |
| B. Coli (rod form)                            | 1400000  | 800              | 8020           | 417000         | 683000        | 943               | 317914       |
| B. Coli (filterable virus)                    |          | 1552             | 17220          | 770000         | 8581000       | 27                | 11103424     |
| Bacillus X Filter-passing (cancer, carcinoma) |          | 2128             | 21275          | 1604000        | 11780000      | 17.6              | 17033662     |
| Bacillus Y (Cancer, sarcoma)                  | 11430000 | 2008             | 20080          |                |               |                   |              |
| Bubonic Plague                                |          |                  |                |                | 160000        | 585               | 512466       |
| Catarrh                                       |          |                  |                |                | 1800000       | 175               | 1713100      |
| Cholera spirillum                             |          |                  |                |                | 851000        | 312               | 960873       |
| Contagious conjunctivitis                     |          |                  |                |                | 1206000       | 148               | 2025625      |
| Diphtheria                                    |          |                  |                |                | 800000        | 275               | 1090154      |
| Glanders                                      |          |                  |                |                | 986000        | 407               | 736591       |
| Gonorrhoea                                    |          | 712              |                | 233000         | 600000        | 1990              | 150649       |
| Influenza                                     |          |                  |                |                | 1674000       | 154               | 1946704      |
| Leprosy                                       |          | 600              | 6000           |                | 743000        | 1190              | 251926       |
| Lupus   | 8020     |                  |                |                |               |                   |              |
| Pneumonia                                     |          | 776              | 7660           | 427000         | 1200000       | 785               | 381901       |

|                                      |         |      |       |         |         |       |          |
|--------------------------------------|---------|------|-------|---------|---------|-------|----------|
| Spinal Meningitis                    |         |      |       |         | 927800  | 167   | 1795164  |
| Staphylococcus<br>Pyogenes Aureus    | 998740  | 728  | 7270  | 478000  | 998740  | 540   | 555171   |
| Staphylococcus<br>Pyogenes Albus     |         |      |       |         |         | 546   | 549070   |
| Streptococcus<br>Pyogenes            | 1600000 | 880  | 8450  | 720000  | 1214000 | 142   | 2111214  |
| Syphilis<br>(Treponema<br>Pallidurn) | 800000  | 660  | 6600  | 789000  | 900000  | 108   | 2775856  |
| Tetanus                              |         | 120  | 1200  | 234000  | 700000  | 19000 | 15779    |
| Tuberculosis (rod<br>form)           | 1425000 | 803  | 8300  | 369000  | 583000  | 554   | 541142   |
| Tuberculosis<br>(virus form)         | 8181000 | 1552 | 16000 |         |         |       |          |
| Typhoid Fever<br>(Rod form)          |         | 712  | 6900  | 760000  | 900000  | 345   | 868964   |
| Typhoid Fever<br>(Filter passing)    |         | 1862 | 18620 | 1445000 | 9680000 | 21.5  | 13943835 |
| Worms                                |         |      | 2400  |         |         |       |          |

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## Bio-Energetic Frequency Chart

Please note that although most of the frequencies in this list are derived from homeopathic nosodes [vaccines], allergens, sarcodes [organ therapy preparations], or cell salts, some are directly from the specified ailment or substance. However, this distinction appears inconsequential since bio-energetic frequencies should be effective in either case.)

Actinobacillus (a potentially pathogenic bacteria normally found in mammals): 773

Actinomyces israelii (a bacterium normally found in the bowel and throat that causes deep, pus-filled holes in tissue): 222, 262, 2154

Adnexitis (swelling of the ovaries or Fallopian tubes): 440, 441, 522, 572, 3343, 3833, 5312

Adenoma, cervical (epithelial tumor of the cervix that can be either benign or malignant): 433

Adenovirus (a virus that causes infections in the lungs, stomach, and intestines): 333, 523, 786

Aflatoxin (a liver-damaging toxin produced by certain food molds): 344, 510, 943

AIDS: Kaposi's sarcoma: 249, 418

Alternaria tenuis (a fungus associated with lung ailments): 853

Amoeba (a single-celled, sometimes-infectious microorganism): 310, 333, 532, 732, 827, 1522

Amoeba hepar abscess (liver abscess caused by amoebic infection): 344

Anthraxinum (homeopathic anthrax nosode): 633

Aremes tennus: 667

Arnica (a healing herb): 1042

Arsenic alb. (homeopathic cell salt): 562

Aspergillus flavus (mold found on corn, peanuts, and grain that produces aflatoxin): 1823

Aspergillus glaucus (blue mold occurring in some human infectious processes): 524

Aspergillus niger (common mold that may produce severe and persistent infection): 374

Aspergillus terreus (mold occasionally associated with infection of the bronchi and lungs): 743

Asthma: 1233, 1283

Astrocytoma (common tumor of brain and central nervous system): 857

Bacillus subtilis (homeopathic nosode from a bacterium that can cause conjunctivitis): 432, 722, 822, 1246

Bacillinum (homeopathic nosode): 132, 423, 432, 785, 853, 854, 921, 1027, 1042, 1932

Bacterium lactis nosode (homeopathic): 512, 526, 798, 951, 5412

Bacterium coli (a type of E. coli normally found in the intestines, water, milk, and soil that is the most frequent cause of urinary-tract infections and a common cause of wound infection): 642

Bacterium coli commune (E. coli) combination: 282, 333, 413, 957, 1320, 1722

Bakers' yeast (homeopathic preparation for an allergen): 775

Banti's syndrome (A serious ailment in which blood vessels between the intestines and the liver become blocked, leading to congestion of the veins, an enlarged spleen, bleeding of the stomach and intestines, cirrhosis of the liver, and blood cell destruction.): 1778

Barley smut (homeopathic preparation for an allergen): 377

Bermuda smut (homeopathic preparation for an allergen): 971

Biliary cirrhosis (an inflammatory condition in which bile flow through the liver is obstructed): 381, 514, 677, 2271

Bilirubin (a bile pigment that may result in jaundice in high concentrations): 717, 726, 731, 863

Bladder TBC: 642, 771

Blastocystis hominus: 365, 595, 844, 848, 1201, 1243

Blue cohosh (a healing herb): 364

Borreliosis (Lyme disease, relapsing fever in humans and animals caused by parasitic spirochetes from ticks): 254, 345, 525, 605, 644, 673, 797, 884, 1455

Botrytis cinereas (a homeopathic preparation from a fungal allergen): 1132

Botulinum (a bacillus that causes an often fatal form of food poisoning): 518, 533

Brain tumors:

- astrocytoma (common tumor of brain and central nervous system): 857
- gliomas (largest group of brain cancers): 543, 641

Branhamella (Moraxella) catarrhalis: 2013

Bronchiectasis (chronic dilatation of the bronchi): 342

Bronchopneumonia borinum (a form of bronchial pneumonia): 452, 1474

Brucella abortus (undulant fever or Bang's bacillus, found in cattle): 1423

Brucella melitensis (form of Brucella found in goats and sheep): 748

Campylobacter (bacteria causing sudden infectious diarrhea in newborns): 732, 1633, 1834, 2222

Cancer:

- adenoma, cervical: 433
- astrocytoma (common tumor of brain and central nervous system): 857
- bronchial: 462, 852, 1582
- colon: 656
- fibrosarcoma (develops rapidly from small bumps on the skin): 1744
- gliomas (largest group of brain cancers): 543, 641
- Hodgkin's disease (a cancer of the lymphatic system that is both chronic and progressive): 552, 1522
- Kaposi's sarcoma: 249, 418
- leukemia (starts with the bone marrow but eventually involves all body organs):
  - feline (cat): 424, 830, 901, 918
  - "hairy cell" (typified by abnormal blood cells & shortage of others): 122, 622, 932, 5122 (could be 1522)
- lymphatic: 478, 833
- mycoid (characterized by rapid growth of incompletely-formed white blood cells): 422, 822
- T-cell: 222, 262, 822, 3042, 3734
- mycosis fungoides (a form of skin cancer resembling eczema): 852

plasmacytoma (plasma-cell tumor): 475

liver, fermentative: 214

uterine, fermentative: 127

Candida (a genus of yeastlike fungi normal to the human body but capable of harmful overgrowth): 866

tropicalis: 1403

Canine parvovirus: 185, 323, 562, 613, 622, 1000, 4027

mutant strain: 323, 514

type B: 323, 535, 613, 755

Carbo animalis (homeopathic remedy from animal-bone charcoal): 444

Carcinoma (any cancerous tumor starting with cells covering body and organ surfaces that then invade both local and distant areas)

bronchial: 462, 852, 1582

colon: 656

liver, fermentative: 214

uterine, fermentative: 127

Carvularia spirifera: 879

Cataract

brunescant (brown opacity in later life): 2010, 1335, 1830

complicated (secondary type caused by disease, degeneration, or surgery): 496

Causticum (a homeopathic remedy): 540, 1013

Celia carroll: 576, 973

Cephalosporium (fungi that are the source of some broad-spectrum antibiotics): 481, 3966

Cerumen (ear wax): 311, 320, 750, 984

Cervix adenoma (epithelial tumor of the cervix): 433

Chaetomium globosum: 221, 867

Chemicals:

methotrexate: 584

green dye: 563, 2333

Chicken pox: 787, 3343

Chlamydia (a sexually-transmitted bacterial infection): 430, 620, 624, 840, 2213

Cholera (an extremely contagious and serious bacterial infection of the small intestines): 330, 843, 844, 1035

Cholecystitis

acute (excruciating gallstone attack): 481, 743, 865, 928

chronic (long-term inflammation of the gallbladder): 432

Cholesteatoma (benign tumor usually found in middle ear & mastoid region): 453, 618, 793

Cimicifuga (plant family including black snakeroot and black cohosh): 594

Cirrhosis, biliary (an inflammatory condition in which bile flow through the liver is obstructed): 381, 514, 677, 2271

Cladosporium fulvum (a pathogenic fungus): 438

Coelicia: 154, 594, 656

Condylomata (venereal warts caused by infectious papilloma virus): 466

Corn smut (homeopathic preparation for an allergen): 546, 1642

Coxsackie virus (produces disease resembling non-paralytic polio): 136, 144, 232, 380, 422, 424, 435, 921, 923

type B1: 834

type B2: 705, 534

type B4: 421

type B5: 462, 1043, 1083

type B6: 736, 814

CMV (cytomegalovirus known as salivary gland virus or human herpes type 5): 126, 597, 1045, 2145

Crinis humansis: 646

Critter 1: 1033

Critter 2: 421, 1035, 1111

Crocus sotillus: 710

Cryptosporidium (parasitic protozoa infrequently causing diarrhea in humans): 482, 575, 4122

Cyst, ovarian: 982

Cystic fibrosis (Also called mucoviscidosis, this is an inherited disorder of the exocrine glands that causes them to release very thick mucus): 523

Cystitis, chronic (long-term inflammation of the urinary bladder and ureters): 246

Cystopyelo nephritis (inflammation from bladder to kidney): 1385

Dematium nigrum (soil fungi found in human lesions): 243

Dental: 635, 640, 1036, 1043, 1094

Diphtherinum (homeopathic nosode for diphtheria): 624

Distemper: 242, 254, 312, 442, 551, 573, 624, 671, 712, 940, 1269, 1950

Diverticulosis (characterized by tiny hernias of intestinal tissue protruding through the muscular wall of the colon): 154, 934

Drogloma (a brain tumor): 853

E. coli (Escherichia coli; a major cause of infections in wounds and the urinary tract): 282, 333, 413, 957, 1320, 1722

Ear wax: 311, 320, 750, 984

Echinococcinum (homeopathic remedy for tapeworms found in dogs, wolves, cats, & rodents that can infect man): 164, 453, 542, 623

Echo virus (causes a type of meningitis): 620

Encephalitis (inflammation of the tissues of the brain and spinal cord): 841

Endometriosis, chronic (growth of uterine tissue outside the uterus that may cause pain, infertility, & abnormal uterine bleeding): 246

Entamoeba histolytica (highly damaging protozoa causing dysentery and liver infection): 148, 166, 308

Enterohepatitis (inflammation of bowel & liver): 552, 932, 953

Enterobiasis (intestinal worms frequently found in children): 773, 827, 835, 4152

Enterococcinum (homeopathic nosode for Strep-family organisms found in the digestive and urinary tracts): 686

Epicoccum: 734

Epidermophyton floccinum (homeopathic remedy for fungus that attacks skin & nails, includes athlete's foot): 644, 766

Epstein-Barr virus (the herpes virus causing mononucleosis): 105, 172, 253, 660, 663, 669, 744, 825, 1032, 1920

Erysipelas (a human bacterial infection manifesting in the skin and possibly related to the swine form of the disease): 616, 845

Escherichia coli (E. coli; a major cause of infections in wounds and the urinary tract): 282, 333, 413, 957, 1320, 1722

Fasciola hepatica (liver fluke of herbivorous animals occasionally found in humans): 143, 275

Febris wolhynia (a Rickettsia illness, transmitted by lice, that is debilitating and conducive to relapse): 547

Feline (cat) leukemia: 424, 830, 901, 918

Fell: 435

Felis: 430, 834, 2232, 3233

Fel tauri (homeopathic preparation of ox bile): 672

Fibrosarcoma (malignancy containing connective tissue and developing rapidly from small bumps on the skin): 1744

Fibroadenoma mamanae (non-cancerous, fibrous nodules in the breasts): 1384  
Filariose: (thread-like worms that invade body tissues and cavities): 112, 120  
Fischpyrogen: 832  
Fistula Dentalis: 550, 727, 844, 1122  
FIV: 262, 323, 372, 404, 567, 712, 742, 760, 773, 916, 1103, 1132, 3701  
Flu  
'78: 844  
'79: 123  
'83: 730, 734  
'89: 216, 322  
'93: 254, 522, 615, 850  
triple nosode: 421, 632, 1242, 1422, 1922, 3122  
virus "A": 332  
virus "A, Port Chalmers": 332  
virus "B": 530, 532, 536, 537  
virus "B, Hong Kong": 555  
virus "British": 932  
"Spanish": 462  
"swine": 413, 432, 663, 839, 995  
Flukeworm (parasitic flatworms, including tapeworms, that invade many body areas): 524, 854  
Fluor Alb (homeopathic cell salt): 110, 420, 423, 424, 502, 2222  
Follicular mange (contagious dermatitis found in many animals that is caused by mites and in which the principle activity is at the hair follicles): 253, 693  
Foot & mouth syndrome (a mild viral infection found in young children): 232, 237, 1214, 1243, 1244, 1271, 5411  
Fungus flora: 632  
Fusarium oxysporum (a fungus causing inflammation of the cornea of the eye): 102, 705  
Gallbladder inflammation (chronic): 432  
Gallstone attack: 481, 743, 865, 928  
Ganglionitis, acute posterior (commonly known as shingles or herpes zoster): 574, 1557  
Gardnerella (bacteria that often infect and inflame the vaginal mucosa): 320, 782

Geotrichum candidum (fungus found in feces and dairy products whose manifestations resemble those of candida): 412, 543

German measles (rubella or 3-day measles): 510, 517

Giardia (an intestinal parasite, also known as lamblia, spread by contaminated food and water and by human-to-human contact): 334

Gliocladium (brain fungus): 855

Gliomas (largest group of brain cancers): 543, 641

Grippe (influenza): 343, 500, 512, 541, 862, 1000, 1192, 3012, 3423, 10223

'86 tri: 532

'87: 332, 953

'88: 2050

'89: 353

'90: 656

Haemophilia (hereditary bleeding disorders in which the blood does not readily clot): 845

Haemophilus influenzae: 542

type B: 652, 942

Hair, human: 646

Hand, foot, & mouth syndrome (a mild viral infection found in young children): 232, 237, 1214, 1243, 1244, 1271, 5411

Heartworm: 543, 2322

Helminthosporium (the reproductive element of parasitic worms): 793, 969

Hemobartinnella felis: 603, 957

Hemorrhoid: 447

Hepatitis (inflammation of the liver): 224, 317, 1351

type A: 321, 3220

type B: 433

new numbers: 477, 922

type C (also known as "non-A, non-B"): 166

Herpes

simplex (primarily non-genital): 322, 343, 476, 822, 843, 1043, 1614, 2062

simplex II (primarily genital): 556, 832

simplex IU.2: 808

type 2A: 532

type C: 395, 424, 460, 533, 554, 701, 745, 2450

type 5: 126, 597, 1045, 2145

zoster (shingles): 574, 1557

Hirudo medicinalis (a homeopathic remedy prepared from a leech used for therapeutic purposes): 128

HIV: 683, 714, 3554

Hodgkin's disease (a form of malignancy characterized by enlargement of the lymph nodes, spleen, and lymph tissue and often includes weight loss, fever, night sweats, and anemia): 552, 1522

Hormodendrum (a genus of fungi that includes human pathogens): 695

Household insect mix: 723

Icterus, haemolytic (a chronic form of jaundice involving anemia): 243

Influenzinum Berlin '55: 430, 720, 733

InfluenzinumVesic: 203, 292, 612, 975

InfluenzinumVesic NW: 364, 519, 590

InfluenzinumVesic SW: 433

Influenzum, Bach poly flu (homeopathic): 122, 350, 487, 634, 823

Influenzum toxicum (homeopathic): 854

Influenza

triple nosode: 421, 632, 1242, 1422, 1922, 3122

virus "A": 332

virus "A, Port Chalmers": 332

virus "B": 530, 532, 536, 537

virus "B, Hong Kong": 555

virus "British": 932

"Spanish": 462

"swine": 413, 432, 663, 839, 995

Intestinal inflammation: 105, 791

JGE: 322, 1000

Kaposi's sarcoma: 249, 418

Kidney papilloma (small, supposedly-benign growth on a kidney): 110, 767, 917

Kieferosteitis (a type of bone inflammation marked by enlargement and pain): 432, 516

Klebsiella pneumoniae (the bacterium causing acute, bacterial pneumonia): 412, 766

Lac Deflorat: 230, 371

Lamblia (an intestinal parasite, also known as Giardia, spread by contaminated food and water and by human-to-human contact): 334

Lateral sclerose (degeneration of spinal cord leading to spastic paraplegia): 254

Legionella (homeopathic remedy for Legionnaires' disease, a gram-negative bacteria associated with condensed or treated water that migrate to lung tissue and stimulate severe respiratory manifestations): 723

Leishman Donovan bodies (a type of pathogenic, human parasite found worldwide): 525

Leptospirosis P. C. (a disease that is spread to humans through animal urine or things contaminated by it and that can cause meningitis, jaundice, anemia, miscarriage, and death): 612

Leukoencephalitis (a serious, progressive brain disease): 324, 572, 932, 1035, 1079, 1111, 1160, 1333, 1630

Leukemia (cancer involving the blood-forming tissues in bone marrow)

feline (cat): 424, 830, 901, 918

"hairy cell" (characterized by abnormal blood cells & shortage of others): 122, 622, 932, 5122

lymphatic: 478, 833

mycloid: 422, 822

T-cell: 222, 262, 822, 3042, 3734

Leukoencephalitis (inflammation of brain's white matter, usually in infants and children, but also found in horses as a result of forage poisoning): 324, 572, 932, 1035, 1079, 1111, 1160, 1333, 1630

Leukose (proliferation of tissues that form white blood cells; considered to be foundational stage of leukemia): 612, 633, 653, 3722, 41224

Lipoma (benign, soft tumor of fatty tissue): 47

Listeriose (a serious disease causing miscarriage, meningitis, and endocarditis in humans; known as "circling disease in ruminants and causes liver necrosis in animals with single stomachs): 471, 774, 2162

Living sinus bacteria: 548

Luesinum/Syphilinum (a homeopathic remedy for syphilis): 177

Lupus (localized degeneration of skin by various diseases; vulgaris is a common form of this ailment that is actually a rare form of tuberculosis that manifests with disfigurement and destruction of the skin and cartilage of the face) 205, 243, 244, 352, 386, 633, 921, 942, 993, 1333, 1464

Lyme disease (also known as borreliosis; relapsing fever in humans and animals caused by parasitic spirochetes from ticks): 254, 345, 525, 605, 644, 673, 797, 884, 1455

Lymphangitis (lymphatic vessel inflammation of humans and horses most commonly caused by strep but also by other bacteria, yeast fungus, and cancer): 574, 1120

Lymphogranuloma (Hodgkin's disease; a form of malignant lymphoma): 552, 1522

Lyssinum (a homeopathic nosode for rabies): 547, 793

Malaria (an infectious disease, originating in tropical areas, that is transmitted by a mosquito bite and characterized by fever, anemia, and spleen enlargement): 222, 550, 713, 930, 1032, 1433

Mallei: 1273

Mamma fibromatosis (formation of fibroid tumors of the breasts): 267

Mannan: 961

Mange, follicular (contagious dermatitis found in many animals that is caused by mites and in which the principle activity is at the hair follicles): 253, 693

Marsh elder: 474

Mastitis (an inflamed breast usually caused by bacterial infection): 654

Mastoiditis (inflammation of the bony structure of the head in the region of the ears below the eyes): 287

Measles

rubella (German or 3-day measles): 431, 510

rubella vaccine: 459

rubeola (9-day measles): 342, 467, 520, 1489

rubeola vaccine: 962

Medorrhinum (homeopathic nosode for urethral discharge): 230, 442, 554, 843, 854, 1700, 1880, 2222

Melanoma metastasis: 979

Meningococcus virus (a virus infecting the membranes that envelop the brain and spinal cord): 720

Meningioma (a benign, slow-growing tumor of the membranes that envelop the brain and spinal cord): 535

Meningitis (inflammation of the membranes that envelop the brain and spinal cord): 322, 733, 822, 1044, 1422

Meningococcinum (homeopathic nosode for meningitis): 130, 517, 676, 677

Microsporum

audouinii (a fungus commonly causing ringworm of the scalp): 422, 831, 1222

canis (a fungus causing ringworm in cats, dogs, and children): 1644

Mold: 222, 242, 523, 565, 592, 623, 745, 933, 1130, 1155, 1333, 1833, 4442

A&C: 331, 732, 923, 982

mix A: 594

mix B: 158, 512, 623, 774, 1016, 1463

mix C: 391, 1627

vac II: 185, 257

Monilia (the former name for Candida): 866, 886

Monotospora languinosa (homeopathic remedy for fungal allergen): 788

Morbus Parkinson (Parkinson's disease; A slowly progressive, degenerative, neurologic disorder): 813

Morgan (bact): 778

Mucocutan Perniciosus: 833

Mucoviscidosis (Also called cystic fibrosis, this is an inherited disorder of the exocrine glands that causes them to release very thick mucus): 523

Mucor (a genus of fungi)

mucedo (causes rot in fruit and baked goods & sometimes found on feet and skin): 612, 1000

plumbeus: 361

racemosus (grows on decaying vegetation and bread and causes ear infection): 310, 474

Mucormycosis (also called zygomycosis; a serious, fungal infection usually associated with uncontrolled diabetes mellitus or immunosuppressive drugs): 942

Mumps (acute viral inflammation of the saliva glands): 152, 190, 235, 242, 516, 642, 674, 922, 1243, 1660, 2630, 3142

Mumps vaccine: 273, 551, 711, 730, 1419

Muscular dystrophy (inherited disorders characterized by weakness and progressive wasting of skeletal muscles despite no concomitant wasting of nerve tissue): 153

Mycloid leukemia (characterized by rapid growth of incompletely-formed white blood cells): 422, 822

Mycogone spp (homeopathic allergenic preparation based on fungus): 371, 446, 1123

Mycosis fungoides (a form of skin cancer resembling eczema): 532, 662, 678, 852, 1444

Myocard-Nekrose (homeopathic remedy from heart cells that died as a result of inadequate blood flow to them): 706, 789

Myoma (a benign tumor on the uterus): 253, 420, 453, 832

Myositis (involves progressive muscle weakness): 120, 122, 125, 129, 1124, 1169

Mycoplasma pneumonia (a contagious, bacterial pneumonia of children and young adults): 688

Nagel

mykose (a disaccharide from which glucose can be hydrolyzed): 462, 654

trichophytie (from a fungus): 133, 381, 812, 2422

Nasal polyp (benign growth inside the nasal passage): 542, 1436

Nasturtium (a healing herb): 143

Nematodes (roundworms): 771

Nephritis (kidney inflammation): 264

Neuralgia (a painful disorder of the nervous system): 833

Neurospora sitophila (homeopathic allergenic preparation): 705

Nigrospora spp (homeopathic allergenic preparation): 302

Nocardia asteroides (the microorganism causing Nocardiosis, an infectious pulmonary disease characterized by abscesses in the lungs): 237

Oligodena: 853

Ornithosis (or Psittacosis or Parrot Fever; an infectious pneumonia transmitted by certain birds): 331, 583, 1217

Osteitis (bone inflammation): 770

Osteomyelosclerosis (marrow replacement by bone in response to low-grade infection): 79, 330

Osteosinusitis max.: 243

Otitis Media (a homeopathic remedy for otitis media, middle ear swelling and/or infection): 316

Ovarian cyst: 982

Ovum: 752

Ox bile (the homeopathic remedy derived from it): 672

Papilloma virus (causes benign tumors having a branch or stalk): 907

Paraceli: 232

Paradontose: 424, 1552

Parkinson's disease (a slowly progressive, degenerative, neurologic disorder): 813

Parrot Fever (or Ornithosis or Psittacosis; an infectious pneumonia transmitted by certain birds): 331, 583, 1217

Parvovirus, canine: 185, 323, 562, 613, 622, 1000, 4027

mutant strain: 323, 514

type B: 323, 535, 613, 755

Pasteurella combination (homeopathic nosode for bacterial diseases spread by animal bites): 913

Pemphigus (rare, autoimmune skin disorders characterized by blisters in the outer layer of skin and mucous membranes) : 694, 893

Penicillium

chyrosogenium: 344, 868, 1070, 2411

notatum: 321, 555, 629, 825, 942

rubrum: 332, 766, 1015

Pennyroyal (an herb): 772

Penqueculum: 746, 755, 1375, 6965

Pepto streptococcus: 201

Perniosis (a disorder of the blood vessels caused by prolonged exposure to cold and characterized by skin lesions on the lower legs, hands, toes, feet, ears and face): 232, 622, 822, 4211

Pertussis (whooping cough): 526, 765

Phoma Destructiva (homeopathic): 163

Plague (Yersenia pestis; spread primarily by rats): 333

Plasmacytoma (a tumor with plasma cells that occurs in the bone marrow, as in multiple myeloma, or outside of the bone marrow, as in tumors of the inner organs and lining of the nose, mouth, and throat): 475

Pneumococcus (the most common cause of bacterial pneumonia): 683

mixed flora: 158, 174, 645, 801

Pneumocystis (A fungally-induced pneumonia usually developing in the immunosuppressed presence of AIDS): 204, 340, 742

Pneumonia

Klebsiella pneumoniae (the bacterium causing acute, bacterial pneumonia): 412, 766

mycoplasma: 688

Polio (or poliomyelitis): 742, 1500, 2632

Polyp, uterine: 689

Porphyria (several rare disorders of the nervous system and skin): 698

Prostate Adenominum (homeopathic remedy for prostate tumor): 442, 1875

Protozoa: 432, 753

Pseudomonas (bacteria often found in wounds, burns, and infections of the urinary tract that are not controlled by antibiotics): 174, 482, 5311

Psittacosis (or Ornithosis or Parrot Fever; an infectious pneumonia transmitted by certain birds): 583, 1217

Psorinum (homeopathic nosode for psoriasis): 786

Pullularia pullulans (a homeopathic allergenic remedy): 1364

Pyelitis/proteus (bacteria commonly found in hospital-borne conditions): 594

Pyocyaneus (homeopathic nosode for Pseudomonas pyocyanea): 437

Pyodermia (or Pyoderma Gangrenosum; a rare skin disorder of unknown cause. Small pustules develop into large ulcers at various sites on the body.): 123

Pyrogenium (homeopathic remedy for pus)

(62): 429, 594, 622

mayo: 1625

Q Fever (an infectious disease caused by contact with animals with the parasitic Rickettsia bacteria, Coxiella burnetii whose symptoms may include headache, fever, chills, and sweats): 1357

Rabies (or hydrophobia): 547, 793

Reproductive: 622

Rhesus gravidatum: 684

Rheuma: 952

Rheumaticus: 333, 376

Rhinopneumonitis: 185, 367, 820

Rhizopus nigricans: 132

Rhodo Torula: 833

Rhodococcus: 124, 835

Rickettsia (bacteria that are transmitted to man by lice, fleas, ticks, and mites): 129, 632, 943, 1062

Rocky Mountain spotted fever: 375, 862, 943

Round worms: 240, 650, 688

Rubella (German or 3-day measles): 431, 510

Rubella vaccine: 459

Rubeola (9-day measles): 342, 467, 520, 1489

Rubeola vaccine: 962

Salivary gland virus (human herpes type 5): 126, 597, 1045, 2145

Salmonella: 1522

type B: 546, 1634

paratyphi B: 59, 92, 643, 707, 717, 972, 7771

typhi: 420

Sanguis menst: 591

Sarcoma, Kaposi's: 249, 418

Schistosoma

haematobium: 847, 867

mansoni: 329

Schuman B-cell: 322, 425, 428, 561, 600, 620, 623, 780, 781, 950, 952, 1023, 1524

Sclerosis, lateral (degeneration of spinal cord resulting in spastic paraplegia): 254

Semperillium: 1140

Serum Schweinepest: 503

Shingles (Herpes zoster): 574, 1557

Sinusitis: 456

frontalis: 952

maxillars: 160

Smallpox (an extremely contagious viral disease marked by fever, prostration, and a rash of small blisters): 142, 476, 511, 876, 1644, 2132, 2544

Smegma: 180

Solitary cyst: 75, 543

Sorghum smut (homeopathic preparation for an allergen): 294

Sporobolomyces: 753

Sporotrichum pruinosum: 755

Staphylococcus: 453, 550, 1109

aureus: 424, 727, 786, 943, 1050

coagulae positive: 643

Stemphylium: 461

Streptococcus

haemolytic: 134, 535, 542, 1415, 1522, 1902

viridans: 425, 433, 445, 1010, 1060

virus: 563, 611, 727

Streptomyces griseolus: 887

Strongyloides (genus of roundworms): 332, 422, 721, 942, 3212

Struma

cystica: 5311

nodosa: 105, 122, 321, 517, 532, 651

parenchyme: 121

Sudor pedis: 148

Swine flu: 413, 432, 663, 839, 995

Syphilinum/Luesinum ( a homeopathic remedy for syphilis): 177

T-cell leukemia: 222, 262, 822, 3042, 3734

Taenia: 187

Tape worms: 522, 562, 843, 1223, 3032, 5522

Tetanus: 352, 554, 1142

Tetanus anti-toxin: 363, 458

Tetragenus: 393, 2712

Thermi bacteria: 233, 441

Thread worms: 422, 423, 732, 4412

Tobacco mosaic (homeopathic preparation for an allergen): 233, 274, 543, 782, 1052

Tonsillar

nos: 1656

pfropfe: 246

Tonsillitis: 144, 452

Torulopsosis (a common yeast causing disease for those in weakened condition or with suppressed immune function): 354, 522, 872, 2121

Toxoplasmosis (a serious, infectious disease that can be either acquired or present at birth and that is commonly contracted by handling contaminated cat litter): 434, 852

Trichinosis (the very serious parasitism resulting from eating pork or bear meat): 101, 541, 822, 1054, 1372

Trichodermia: 711

Trichomonas (a microorganism causing vaginal irritation with discharge and itching): 610, 692, 980

Trichophytie: 132, 812, 2422, 9493

Trichophyton

mentagrophytes: 311

rubrum: 752, 923

tonsuraus: 765

Trypanosoma gambiense: 255, 316

Tuberculinum: 522, 1085, 1099, 1700

Tuberculosis

aviare: 303, 332, 342, 532, 3113

bovine: 523, 3353

Klebs': 221, 1132, 1644, 2313, 6516

Tularemia (a serious infectious disease also called deerfly fever or rabbit fever): 324, 427, 823

Tumor, brain: 543, 641, 857

Ulcer, ventric: 232, 1000

Urea-plasma: 756

Uremia (also known as uremic poisoning; excessive amounts of nitrogenous waste products in the blood, as seen in kidney failure): 911

Uterine polyp: 689

Vaccinum (a homeopathic nosode): 476

Varicella (the herpes virus that causes chickenpox during childhood and shingles [herpes zoster] in adulthood): 345, 668, 716, 738

Variola (also known as smallpox, an extremely contagious viral disease marked by fever, prostration, and a rash of small blisters): 142, 476, 511, 876, 1644, 2132, 2544

Variolinum (homeopathic smallpox nosode): 542, 569, 832, 3222

Verruca (a rough-surfaced, supposedly-harmless, virus-caused skin wart): 644, 767, 953

Werlhof: 690

Wolhynia fever (a Rickettsia illness, transmitted by lice, that is debilitating and conducive to relapse): 547

Yeast, "ultimate": 72, 254, 422, 582, 787, 1016, 1134, 1153, 2222

Yellow fever (a severe, viral infection causing damage to the liver, kidneys, heart, and entire gastrointestinal tract): 142, 178, 232, 432, 734, 1187

Yersenia pestis (also called Pasteurella pestis: causes plague; spread primarily by rats): 333

Zygomycosis (also called mucormycosis; a serious fungal infection usually associated with uncontrolled diabetes mellitus or immunosuppressive drugs): 942

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## **Vega Derived Frequencies**

September 9, 1992

John Garvey, N.D.

Energy Medicine Clinic

H#1- 725, 2432, 243, 6353, 732, 844, 646

H#2- 725, 1230, 245, 314, 965

H#3- 633, 1220, 6230, 8225, 111, 392, 776, 837, 1675, 2664, 3806, 714

H#4- 444, 2323

H#5- 83, 235, 645, 2323, 3432, 4093, 5532

H#6- 702, 747, 2245, 183

Actinobacilia 773

Actinomyces Israeli 262, 2154

Adenexitis 522, 572, 3343, 3833, 5312, 440, 441

Adenovirus 333, 786

Aflatoxin 344

Alternaria Tenius 853

Amoeba Hepar Abscess 344

Anthracinun 633

Arenas Tennus 667

Atmenic Aib. 562

Aspargillis Flavus 1823

Aspergillis Glaucus 524

Aspergillis Niger 374

Aspergillis Terreus 743

Asthma (4) 1233, 1283

Astro Cytorma 857

BC G Vaccine 477.7 (possabally 277)

B. Subtilis 432, 722, 822, 1246

Bacillinum 132, 854, 921, 1042, 1932

Bacteria Lactis Nosode 512, 526, 5412

Bacterum coil commune combo 282, 333, 413, 957, 1320, 1722

Baker's Yeast 775

Banal 1778

Barley Smut 377

Beth Sutton's Bar Fungus 854

Biliary Cirrhosis 381, 514, 677, 2271

Bilirubin 717, 726, 731, 863

Bladder TBC 771

Blastocystis Hominus 848, 365, 844, 595

Blue Cohash 364

Borrelia 254, 644

Botrytis Cinereas 1132

Botulinum 518

Branhamella Catarhalis 2013

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Broncho--Pneumonla Borinum 452, 1474

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Brucella Melitense 748

Candida Albicans 414

Candida Tropicalis 1403

Canine Parvo 323, 562, 622, 4027

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Canine Parvo B 323, 535, 755

Carcinoma Bronchial 462, 852, 1582

Carcinoma Colon 656

Caccinoma Liver Ferment 214

Carcinoma Uter. Ferm 127

Carvularia Spiratera 879  
Cataract Brunescens 1335  
Celia Carroll 576, 973  
Cephalisporium 481, 3966  
Cerumen 320  
Cervix Adenoma 433  
Chaetomiumglobosum 221, 867  
Chicken Pox 787, 3343  
Chlamydia 430, 620, 624, 840, 2213  
Cholera 843, 844  
Cholecystitis 481, 743, 865, 928  
Cholesteatom 453, 618, 793  
Cimifuga 594  
Cladsporium Fulvum 438  
Coelicia 594, 656  
Corn Smut 546  
Coxsackie 136, 232, 422, 424, 435, 921, 923  
Coxsackie B1 834  
Coxsackie B2 705, 534  
Coxsackie B4 421  
Coxsackie B5 462, 1043, 1083  
Coxsackie B6 736, 814  
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Crisis Hunansis 646  
Cryptosporidium 482, 4122  
Cysto Pyelo Nephritis 1385  
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Diphtherinun 624  
Distemper 242, 254, 312, 551, 573, 671, 712, 1269  
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Drogloma 853  
EBV 660, 663, 669  
Echinococcinum 453, 164, 623, 542  
Echo Virus (Endometriosis Tuberylosa) 620  
Entameba Histolytica 148, 166, 308  
Enteto Hepatitis 552, 932, 953  
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Eriterococuinum 686  
Epicocum 734  
Epidermophyton Floccinum 644, 766  
Erysipel 845, 616  
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Feli 435  
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Feloris Wolyhnica 547  
Fibrosarcoma 1744  
Fibroadenona Mamanae 1384  
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Fischpyrogen 832  
FIV 262, 323, 372, 567, 916  
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Flu '79- 123  
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Flu Virus "B" 530, 532, 536, 537  
Flu Virus "B" Hong Kong 555  
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Flukeworm 524, 854  
Fluor Alb 420, 423, 424, 2222, 502

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 Fungus Flora 632  
 Fusarium Oxysporum 102  
 Gardinerella 782  
 Geotrichum Candid 412  
 German Measles-see Rubella 517  
 Gliocladium 855  
 Glioma 543, 641  
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 Grippe '89 353  
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 10223 (10223 might be 10, 223)  
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 Haemophilus Inf 542  
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 Harry Cell 122, 622, 932, 5122  
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 Hepatitis A 321, 3220  
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 Herpes Simplex 322, 343, 476, 822, 843,  
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 Herpes Simplex II 556, 832  
 Herpes Simplex IU.2 808  
 Herpes Zoster 1557, 574  
 Hirudo Med. 128  
 HIV 683, 3554, 714  
 Horomodendrum 695  
 Household Insect Mix 723  
 Ikterus Haem 243  
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 influencinum Vesic 203, 292, 975  
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 Intestinal Inflammation 105, 791  
 Jim Adams' Fungus 943, 2644  
 Kaposi Sarcoma 418, 249  
 Katy luce Finger Wart 495  
 Katy luce Foot Fungus 634  
 Kay Harris 521, 772, 2138  
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 Klebs Pneumoniae 766, 412  
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 Leaco-Eucephalitis 572  
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 Leptospirosis P.C. 612  
 Leuroencephalitis 572, 932, 1111  
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 41224 could be 41 and 224 or  
 412 and 24 UNKNOWN  
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 could be 84)  
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 Luesinum/Syphilinum 177  
 Lupus 243, 352, 386, 921, 942,  
 993, 1333, 1464  
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Lymphatic Leukemia 478  
Lymphogranuloma 1522  
Lyssinum 547, 793  
Malaria 222, 550, 713, 930, 1032, 1433  
Mallel 1273  
Mamma Fibrometosis 267  
Mannan 961  
Mark Seabock 557, 922  
Marsh Elder 474  
Mastitis 654  
Hastoiditis 287  
Measles 467, 520, 1489  
Measles Vaccine 962  
Medorrhinum 442, 843, 2222  
Melanoma Metastasis 979  
Meningococis Virus 720  
Meningeoma 535  
Meningitis 322, 822, 1044, 1422  
Meningococcinum 676, 677, 517  
Microsporium Audouini 422, 831, 1222  
Microsporium Canis 1644  
Mold 222, 242, 523, 592, 745, 933, 1155, 1333, 1833, 4442  
Mold A & C 331, 732, 923, 982  
Mold Mix B (P. Williams) 158, 512, 1463, 623, 774, 1016,  
Mold Mix C 1627  
Mold Vac II 257  
Monilia 866  
Montospora Languinosa 788  
Morbillinum - see Measles  
Morbus Parkinson 813  
Morgan (Bact) 778  
Mucor Mucedo 612  
Mucor Flumbeus 361  
Mucor Racemosus 474  
Mumps 242, 516, 642, 922, 2630, 3142  
Mumps Vac 711, 551, 1419  
Muscular Dystrophy 153  
Mycloid Leukemia 422, 822  
Mycogone Spp 371, 446, 1123  
Mycosis Fungoides 852  
Myocard-Nekrose 706, 789  
Myom 453, 832  
Myositis 122, 1124, 1169  
Mycoplasma Pneumonia 688  
Nagel Mykose 462, 654  
Nagel Trichophytie 133, 812, 2422  
Nasal Polyp 1436  
Nematodes 771  
Nephritis 264  
Neuralgia 833  
Neurospora Sitophila 705  
Nigrospora Spp 302  
Nocarcila Asteroldes 237  
Oligodena 853  
Ornithosis 583  
Ostitis 770  
Ostitis Medinum 316  
Ovarian Cyst 982  
Ovum 752  
Paradontose 1552  
Pemphigus 893  
Penicillium Chyrosogenium 344, 2411  
Penicillium Not 321, 555, 942  
Penicillin Rubrum 332, 766

Penny Royal 772  
Penqueculum 746, 755, 6965  
Pepto Streptococcus 201  
Pemniciosls 232, 622, 822, 4211  
Pertussis 526, 765  
Phoma Destructlva 163  
Plasmocytoma 475  
Pneumococcus Mixed flora 158, 645, 801  
Pneumococcus 683  
Pneumocystis 340, 742  
Polio 742, 1580, 2632  
Porphria 698  
Protozoa 432, 753  
Pseudomonis 5311, 482  
Psitticosis 1217  
Psorinum 786  
Pullularia Pullulans 1364  
Pyelitis/Proteus 594  
Pyocyaneus 437  
Pyodermia 123  
Pyrogenuim(62) 429  
Pyrogenuls mayo 1625  
Q-Fieber 1357  
Reproductive 622  
Rhesus Oravldatum 684  
Rheuma 952  
Rheumaticus 376  
Rhinopneumonltis 185, 367, 820  
Rhizopus Nigricans 132  
Rocky Flountain spotted Fever 943  
Rhodo Torula 833  
Rhodococcus 124, 835  
Rickettsia 129, 943  
Rita Livingston 636, 700, 832, 3734  
Rocky Mountain Spotted Fever 943  
Round Worms 650  
Rubella 431  
Rubella Vac 459  
Salmonella 1522  
Salmonella B 546, 1634  
Salmonella Paratyphi B 717, 643, 972, 707, 59, 92, 7771  
Sanguis Menst 591  
Schistosoma Haematobium 847  
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Schunan B-Cell 322, 425, 561, 600, 620, 623, 780, 781, 950, 952, 1023, 1524  
Serum Schweinepest 503  
Smegma 180  
Solitary Cyst 75  
Sorghum Smut 294  
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Sporotrichum Pruinosum 755  
Staph Coagulae positive 643  
Staph Aureus 727, 943  
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Strep, Haemolytic 535, 1522  
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Streptomyces Griseolus 887  
Strongyloids 332, 422, 721, 942, 3212  
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Struma Nodosa 122, 321, 517, 532, 651  
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 Tape Worm 522, 562, 843, 1223, 3032, 5522  
 Tetanus 554  
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 Tetragenus 393, 2712  
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 Tobacco Mosaic 233, 274, 543, 782, 1052  
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 Trichophyton Mentagrophytes 311  
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 "Ultimate" Yeast 72, 422, 582, 787, 1016, 2222  
 Urea-Plasma 756  
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 V-4 Grippe 232, 352  
 V-5 Grippe 945  
 V-75 Victoria 343  
 V Grippe 861  
 VA-2 Grippe 833  
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 Vapch Grippe 153, 343  
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 Yellow Fever 432, 734  
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 CHEMICALS  
  
 Methotrexate 584  
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**Frequency Sets from an Unknown Device.**

## CONDITION, FREQUENCY in Hz

adnamia, geriatric (fatigue of age) Place one electrode on solar plexus, one behind head 60, 27.5

abdominal inflammation 380, 1.2, 2720, 2489, 2170, 1800, 1600, 1550+802, 880, 832, 787, 776, 727, 465, 444, 1865, 146, 125, 95, 72, 20, 450, 440, 428, 660

abdominal pain Place one electrode on solar plexus, one on belly 10K, 3, 3K, 95

abscesses 2720, 2170, 880, 787, 727, 190, 500

acidosis (hyperacidity) 10K, 880, 802, 787, 776, 727, 20, 146

acne 2720, 2170, 1800, 1600, 1500, 880, 787, 727

actinomycosis 465, 10K, 787, 727, 20

acupuncture disturbance field (scar focus) 5.9

acute pain 3K, 95, 10K, 1550, 802, 880, 787, 727+690+666

adenoids 1550 + 802, 880, 787, 776, 727, 444, 20, 428, 660, 2720, 2170

adhesions 2720, 2170, 1550 + 802, 880, 787, 776, 760, 727, 190

adrenal stimulant 10, 20

AIDS (not for use in U.S.) ALWAYS USE 2489 and 465 WITH ANY OF THESE FREQUENCIES: 3K, 95, 2720, 2170, 2127, 2008, 1800, 1600, 1550, 1500, 880, 832, 802, 787, 776, 760, 727, 700, 690, 685, 666, 650, 625, 600, 444 + 1865, 125, 95, 72, 20, 522, 450, 440, 428, 660

alcoholism 10k

allergy 10K, 880, 787, 727, 3 + 330

alopecia (loss of hair) 20, 10K, 880, 787, 727, 465, 146

amenorrhea (absence of menstruation) 10K, 880, 1550 + 802 787, 760, 727, 465, 20

anaphiaxis 10K

anal itching 10K, 880, 787, 760, 727, 465, 125, 95, 72, 444 + 1865, 20

aneurysm 880, 787, 760, 727, 465, 125, 95, 72, 444 + 1865, 20, 727

angina pectoris 3 + 230, 2720, 2170, 1800, 1600, 1500, 880, 832, 787, 776, 727, 465, 444 + 1865, 125, 95, 72, 20, 660

angina (quinsy in swat) 787, 776, 727, 465, 428, 660

ankylosing spondylitis 3K, 95, 1550 + 802, 880, 787, 776, 727, 650 + 625 + 600, 28, 1.2, 10, 35, 28, 7.69, 1.2, 110, 100, 60, 428, 680

anosmia (loss of smell) 20, 10K

antiseptic effect 1550 + 802, 880, 787, 760, 727, 465, 444, 450, 428, 660

apoplexy, stroke paralysis 20, 40, 20, 1800, 880, 787, 727, 650 + 625 + 600, 125, 95, 72, 20, 1865, 522, 428

appendicitis (IMPORTANT: if microperforation has occurred, infection must be eliminated before drinking any water. Even a few drops of water may be fatal.) 1550 + 802, 880, 787, 727, 444, 380, 190, 10, 650, 444 + 522, 125, 95, 72, 20, 522, 146, 440, 450

appetite, lack of 465, 444 + 1865, 125, 95, 72, 20, 10K, 880, 787, 727

arteriosclerosis (hardening of the arteries: regeneration takes time) 10K, 2720, 2170, 1800, 1600, 1500, 880, 787, 776, 727, 20

arthritis (Many different organisms can cause arthritis, so there are many different frequencies here) 10K, 1550, 880, 802, 787, 727, 28, 20, 7.69, 3, 1.2

arthritis, rheumatoid (muscles and tendons) 250, 1.2, 650 + 625 + 600, 787, 727

arthritis, arthrosis, and parathyroid disturbances affecting calcium metabolism 9.6  
arthritis, arthralgia due to gout 9.39

arthritis: focal origin gastrogenic, tonsiltogenic, and paresis 9.39

asthma 2720, 2170, 1800, 1600, 1500, 880, 787, 727

astrocytoma 9.19, 8.25, 7.69, 2170, 2127, 880, 690, 666

ataxia (incoordination of muscles slow results in some cases) 2720, 2170, 1800, 1600, 1500, 880, 787, 776, 727, 650, 625, 600, 444 + 1865, 125, 95, 72, 20

spastic ataxia 9.19, 8.25, 7.69

athlete's foot try 465 first, then 1550, 880, 802, 727, 20

autointoxication 522, 146, 10K, 880, 787, 727, 20

bacillus infections (P. ccli, P. ccli, rod) 787, 880, 802, 727

backache 760, 1550+802, 880, 787, 727, 10K

bacterial infections 465, 866, 690, 727, 787, 832, 880, 1550

bad breath (halitosis) 1550 + 802, 880, 787, 727, 20

bedsores 880, 1550 + 802, 787, 727, 465, 20; then 1.2 and 73

bed wetting (enuresis) 880, 1550 + 802, 787, 727, 465

biliary headache 8.5, 3.5

biliousness - 1550+802, 10K, 880, 832, 787, 727, 465

biting of insects 880, 727

bladder and prostate complaints 880, 1550 + 802, 787, 727, 465, 20, 9.39

blood diseases 880, 787, 727

blood pressure. high 10K

blood pressure. low 20

boils 880, 1550 + 802, 787, 727, 465, 660

bone disease, periodontal disease (see osteo) 47.5, 1800, 1600, 650 + 625 + 600, 880, 787, 776, 727

bone regeneration 2720

bone spurs 1.2 + 250

bone trauma (outs, fractures) 380, 1550 + 802, 10K, 880, 787, 727

brachial neuralgia (Apply electrodes to elbow and head) 0.5

breast: fibroid cysts 880, 1550 + 802, 787, 776, 727 + 690 + 666

Bright's syndrome (nephritis) 1500, 880, 787, 727

bronchial asthma 0.5, 522, 146, 125, 95, 72, 444 + 522, 20

bronchitis 880, 727, 9.39, 9.35

bronchial pneumonia 1550 + 802, 880, 787, 776, 727

bruises 10K

bubonic plague 500, plus secondary infections: 880, 787, 727, 20

bunion pain 20

burns 190, 10K, 880, 787, 727, 465, 200

bursitis (Many be caused by any number of organisms and viruses; experiment with arthritis frequencies as well.) 880, 787, 727

cancer: see carcinoma, leukemia, sarcoma

cancrem oris 20, 727, 787, 802, 880

candida 465 Often accompanied by other organisms. Try 880, 787, 727, 95, 125, 20

candida carcinomas 2167, 2182, 465

carbuncles 727, 787

carcinoma 2127, 2008, 880, 787, 727 + 666 + 690

cardiacedema 9.19

cataract 10K, 880, 787, 727

catarrh 1550 + 802, 880, 787, 727, 444, 20

cerebral palsy 880, 787, 727, 522, 146

cerebrospinal troubles 10K

cervicitis, womb neck inflammations 20, 727, 787, 880

chemical sensitivity 727

chicken pox (varicella) 1550 + 802 and (secondary) 1800, 1600, 1500, 880, 787, 727, 20

chilblains 20

cholera 880, 802, 450, 880, 787, 727

chronic fatigue syndrome 10K, 660, 2127, 787, 465

circulatory stasis 40

circulation disturbances, problems 40, 9.39

cold in head, chest (Mutates constantly; too many strains to include complete list of frequencies) 10K, 1550, 880, 802, 787, 776, 727, 444, 20

colic 1550, 832, 802, 787, 727, 20

colitis (irritation of colon) 10K, 1550, 880, 832, 802, 440

colon problems, general 20, 440, 880

conjunctivitis (Report use was on left and right temples) 1550, 880, 802, 787, 727, 20, 80

constipation 1550, 880, 802, 787, 776, 727, 20

convulsions 10K, 880, 787, 727

contusions 9.1 and 110 on focus 9.1, 110

costalgia (rib pain) 10K, 880, 787, 727

cramps 10K, 880, 787, 727, 26

cramps, menstrual 26

Crohn's disease 727

cystitis (of urinary bladder) 1550, 880, 802, 787, 727, 465, 20

cuts 20

deafness (partial to complete) 10K, 1550, 880, 802, 787, 727, 20

dental foci (Neglecting this can prevent recovery from ANY illness) 3K, 95, 190, 47.5, 2720, 2489, 1800, 1600, 1500 + 802, 1500, 880, 832, 787, 776, 727, 666 + 650 + 600, 465

depression, anxiety, trembling, weakness 3.5

depression (due to outside circumstances) 35 + 787

depression (due to drugs or toxins) Reported use on solar plexus and head 1.1 + 73

diabetes 35, 787 and (secondary) 10K, 2720, 2170, 1800, 1550, 880, 802, 727, 465, 20

diabetic loading 35 + 700

diarrhea, dysentery 1550, 880, 802, 787, 727 465

diphtheria 776

disc, herniated 727, 787, 10K

distorsion (twisting of muscles, spine) 9.1 + 110

dizziness, vertigo 5.8

Down's syndrome 20  
dropsy 10K  
drug addiction 20  
duodenal ulcer 727, 880, 10K  
Dupuytren's contracture (4th and 5th finger curling into hand, unable to straighten) 1.2 + 250  
dysmenorrhea (painful menstruation) pure water douche, plus 26, 4.9, 1550, 880, 802, 787, 727, 465  
dyspepsia (indigestion) 1550, 880, 802, 787, 727  
E. coli 802  
ear conditions, various (discharges, tinnitus, hearing loss) 9.19, 10K, 880, 787, 727, 20  
eczema 9.19, 1550, 802, 787, 727  
eczema in vascular and lung functional disturbances 9.39  
enuresis (bed wetting) 10K, 880, 787, 727  
edema 522, 146, 6.3 + 148, 444, 440, 880, 787, 727, 465  
epicondylitis 1.2 + 250  
electrolyte levels (water, sodium, potassium) to improve 8.1, 20, 10K  
epididymitis (inflammation of testicle area, ducts) 1500, 880, 787, 727, 20  
epilepsy 10K, 880, 802, 787, 727, 700, 650, 600, 125, 20  
Epstein-Barr 428, 660, 776, 465, 880, 787, 727  
erysipelas (skin inflammation) caused by strep pyogenes, etc. 660, 10K, 880, 787, 727, 465, 20  
erythema nosodum 9.39  
esophagus (constriction) 880, 787, 727  
eustachian tube inflammation 1550, 880, 802, 787, 776, 727, 465  
eye inflammation (Reported use was on left and right temples) 1.2 + 80  
eye disorders (blurred vision, cataracts, crossed eyes, diplopia, infections, etc.) 1600, 10K, 880, 787, 727, 20  
eyes (glaucoma) 1600, 880, 787, 727  
facial cramps 10K  
Facial paralysis 10K, 880, 787, 727  
facial toning 1.2  
fainting 20  
fascia (fibrous tissue under the skin) 20

fatigue 428, 660, 465, 125, 95, 72, 20, 444 +1865  
fever, sunstroke 20, 440, 880  
fever (various causes) 880, 787, 727, 20  
fibroma 2127, 2008, 727, 690, 666 secondary: (1550, 802, 465)  
fibrosis of Jung (on chest) 27.5 + 220 + 410  
fissures 787, 20, 10K  
fistula, ulcer 880, 832, 787, 727  
flatulence 1550, 880, 802, 787, 727, 465  
flu (influenza mutates to new strains which may require other than these frequencies:) 1550, 880, 802, 787, 727, 20  
food poisoning 10K  
foot-blisters 10K, 880, 787, 727, 465  
fractures 220 + 230, 10K, 880, 787, 727  
frigidity, female 10K, 20  
frostbite 880, 787, 727  
frozen shoulder 10K, 880, 802, 787, 727  
fungal infection 465, 1550, 880, 802, 727, 20  
furunkulosis herpes, skin diseases 200 + 1000, 1550, 802, secondary: (787, 727)  
gall bladder dystonia with osteitis 2.65, 3K, 880, 787, 727, 20  
gallstones 2.65, 3K, 880, 787, 727, 20  
gangrene 880, 787, 727, 20, 73  
gastritis and flatus 880, 832, 787, 727, 20  
German measles 727, 787, 880  
glanders, Pseudomonas Mallei 20, 727, 787, 880  
glandular fever, adrenals 10K, 20  
glandular fever, pineal 10K, 20  
glandular fever, pituitary 10K, 20  
glandular fever, sex 10K, 20  
glandular fever, thymus 10K, 20  
glandular fever, thyroid experimental 10K, 20, 16K  
goiter experimental 20, 16K  
gonads, inflammation of 727 787, 880, 10K  
gonorrhoea 660, 600  
gout 9.39, 3K, 10K, 880, 787, 727, 20

gravel in urine 2.65, 3K, 880, 787, 727, 20  
Grave's disease I goiter 20, 727, 787, 880  
gums (inflammation, gingivitis, pyorrhea) 1550, 880, 802, 787, 727, 465, 20  
hallucinations 10K, 880, 787, 727, 20  
hangover 10K, 522, 146  
hay fever (only some types) 880, 787, 727, 20  
headaches 1.2 due to toxicity 522, 146, 4.9, 3K, 880, 787, 727, 20 due to parasites  
125, 95, 73, 20, 727, 3K urogenitally caused 9.39, 3K  
caused by vertebral misalignment (Not a substitute (or adjustment) 9.6, 3K  
unknown cause (try other numbers +) 10, 4, 5.8, 6.3, 3K, 650, 625, 600, 3K  
head injuries (Seek immediate medical attention!) 9.6, 3K, 880, 787, 727, 522, 72,  
5.8, 4.9  
heart (lab animals only) 80, 160, 20, 73, 3.9, 3K, 880, 787, 727, 465, 125, 95, 20  
heartburn 832, 2720, 2170, 2127, 1800, 1600, 1550 + 802, 1500, 880, 787, 727,  
685, 465, 444, 1865, 125, 95, 72, 20  
hemorrhage 1550, 802  
hemorrhoids 1550, 880, 802, 727  
hepatitis (generic-placement is over and behind liver) 1.2 + 28, 1550, 880, 802,  
727  
hernia 10K, 787, 727  
herpes (zoster)... 2720, 2170, 1800, 1600, 1500, 1550, 802, 1800, 1865, 880,  
787, 727, 20  
hiccups 20, 10K  
high blood pressure, hypertension 10K, 880, 787, 727, 9.19  
hip pain (as in coxarthrosis) 880, 787, 727, 20  
hives (urticaria) 1800, 880, 787, 727, 522, 146, 4.9  
hoarseness 880, 760, 727  
hormonal imbalances 5.5  
hot flashes (complications) 10K, 880, 787, 727  
hydrocele (fluid in testicle, etc.) 880, 787, 727  
hyperacidity of stomach 7.82 on solar plexus, 230 on stomach 7.82, 230  
hypoacidity of stomach (too alkaline) 20 place on pancreas  
hyperosmia (overacute smell and taste) 20, 10K, 522, 146  
hypertension 20, 95, 9.19, 6, 10K, 880, 787, 727  
hypertension (renin-induced, red high, diastolic high pressure) 9.19 + 6

hypertension, spastic 95  
hyperthyroid 3 + 0.5 hypothyroid (12 behind haad and 35 on thyroid) 12, 35  
hypochondrium, upper abdomen 20, 10K  
hypophyseal (pituitary) disturbances 4.0  
hypotension (low blood pressure) 20, 727, 787, 880  
hypoxia (low oxygen) 727, 787, 880, 10K  
ileocolitis, colon inflammation 802  
impotence (many classes) 9.39, 2127, 2008, 465, 10K, 880, 802, 787, 727 + 690  
+ 666, 125, 95, 73, 72, 20, 650 + 625 + 600  
infantile paralysis (polio) 1500, 880, 787, 727, 776, 10K  
infections (many classes) 1600, 1550, 1500, 880, 832, 802, 787, 776, 760, 727,  
700, 690, 666, 650, 625, 600, 465, 444, 125, 95, 72, 20, 1865, 500, 450, 440,  
428, 660  
inflammation 1.5, 3.6  
influenza (mutates to new strains which may require other than these frequencies:)  
1550, 802, 1500, 880, 787, 727, 20  
insomnia 3.59, 3, 10, 1550, 1500, 880+802  
infertility 2127, 2008, 465, 880, 802, 787, 727 + 690 + 666, 650 + 625 + 600,  
9.39  
indigestion 10K, 880, 787, 727, 465, 444, 20, 125, 95, 72, 4.9  
injection, allergic reaction to 10K intelligence, clarity of thought 20, 10K  
intercostal neuralgia (pain in rib musculature) 3K, 1550, 880, 802, 787, 776, 727,  
125, 20, 1865, 444  
intermittent claudicatin (behind the head) 45 + 48  
intestinal problems, colon 10, 440, 880, 787, 727  
intestinal problems, general 802  
intestines, inflammation 727, 787, 880  
irritable bowel syndrome 20, 727, 787, 802, 880, 1550  
itching (prurtis) 880, 787, 727, 444, 125, 95, 72, 20, 444 + 1865  
jaundice 1600, 1550, 1500, 880, 802, 650, 625, 600, 444 + 1865, 146, 250, 125,  
95, 72, 20  
joints inflamed 10K  
kidneys.... . . . 8, 440, 880, 20, 10K, 800  
kidney insufficiency 10 + 40, 440, 1600, 1550, 1500, 880, 802, 650, 625, 600, 444  
+ 1865, 146, 250, 125, 95, 72, 20  
Kidney stones 727, 787, 880, 10K

knee, joint pain 1550, 880, 802, 787, 727, 28, 20, 7.69, 3, 1.2, 250, 1.2, 9.6, 9.39

large intestine 8, 440, 880

larynx 10, 440, 465, 444, 1550, 880, 802, 787, 727, 28, 7.69, 3, 1.2, 250, 1.2, 9.6, 9.39

laxative, mild 802

leprosy 600 >>> Frequencies for secondary infection: 1600, 1550, 1500, 880, 832, 802, 787, 776, 760, 727, 700, 690, 666, 650, 625, 600, 465, 444, 20, 500, 450, 440, 428, 660

leukemia 2127, 2008, 880, 787, 727, 690, 666

leukocytogenesis, stimulates 20, 727

leukoderma 880, 787, 727, 444, 20

liver, enlargement 727, 787, 880

locomotor dysfunction (sometimes slow results) incoordination 10K, 880, 787, 776, 727, 650, 625, 600, 444 + 1865, 125, 95, 72, 20 convulsions, spasticity 9.19, 8.25, 7.69

low blood pressure, hypotension 880, 787, 727, 20

lumbago 10K, 880, 787, 727, 125, 95, 72, 444 + 1865, 9.19, 8.25, 7.69

lungs 1550, 802, 880, 787, 776, 727, 125, 95, 72, 20, 9, 444 + 1865, 450

lupus erythematosus 880, 787, 727, 776, 1850

luxation (dislocation of organs or joints) 9.1 + 110

Lyme disease 2016

lymph glands 10, 440, 880

lymph glands, to stimulate 10K, 2.5, 465

lymph nodes in neck, swollen 465

lymph stasis 6.3 + 148, 522, 146, 444, 440, 880, 787, 727

malabsorption syndrome 727, 787, 880, 3K

malaria 20

measles 727, 787, 880

Meniere's disease 1550 + 802, 880, 787, 727, 465, 428

meningitis 1550 + 802, 880, 832, 787, 727, 650, 625, 600, 465, 444 + 1865, 125, 95, 72, 20, 428, 660

menstrual problems(douche with plain water first) 880, 1550 + 802, 787, 727, 465, 20

mental concentration 10K, 7.82

mental disorders (general aid; especially if toxins are the cause) 522, 146, 10K, 125, 95, 72, 20, 4.9, 428, 550, 802

migraine 10

motion sickness 10K, 650, 625, 600, 465, 444 + 1865, 522, 146, 125, 95, 72, 20

mouth eruptions white patches (leukoplakia) 465, 2127, 2008, 727, 690, 666

herpes sores 2489, 1800, 465, 1550, 1500, 880, 787, 727, 1850, 428

mucous membrane inflammation 380

multiple sclerosis (complications only) 1550 + 802, 880, 787, 727, 20

muscles, tense (to relax) 20, 120, 240, 760 + 6.8

muscular dystrophy (suggestions only; no reports for these) 522, 146, 880, 787, 727

muscular pain, injury (also see PAIN) (Reportedly these are applied to the focus of injury or pain for short periods, from 30 seconds to 3 minutes, depending on need.) 320, 250, 240, 160, 125, 80, 40, 20, 10, 5.8, 2.5, 1.5, 1.2, 1, 0.5

mumps 10K, 727, 2720, 2489, 2127, 2008, 428, 880, 787, 727, 20

nausea 880, 832, 787, 727, 20, 4.9

neoplasms 2127, 2008, 465

nephritis, nephrosis 880, 787, 727, 10, 20, 10K, 40, 73 + 465

nervousness, Prozac agitation (akathisia) Reported use was on neck 3

nerve disorders 10K, 2720, 2489, 2170, 1800, 1600, 1550 + 802, 880, 787, 727, 650, 625, 600, 125, 95, 72, 20, 440, 660

neuralgia 3.9, 10K

neuralgia, intercostal 802

neuralgia, trigeminal 880

neurosis 28

nose: infection, congestion 1550 + 802, 880, 787, 776, 727, 444, 440, 465, 20

numbness 10K, 2720, 2489, 2170, 1800, 1600, 1550 + 802, 880, 787, 727, 650, 625, 600, 440, 660

obesity (only one report on this frequency) 10K, 465

oral lesions: NOTE: Although these disappear with treatment, lesions will always return whenever subject experiences stress or poor diet, until mercury inlays (so-called "silver" fillings and nickel alloy ("stainless steel") dental appliances are replaced with porcelain that does not contain uranium. 2720, 2489, 2008, 1800, 1600, 1550 + 802, 880, 787, 727, 465, 444, 522, 146

orchitis (inflammation of testes due to TB, mumps, gonorrhea, cancer, etc.) 2720, 2489, 2170, 2127, 2008, 1800, 1600, 1550 + 802, 1500, 880, 832, 787, 776, 727 + 690 + 666, 650, 625, 600, 125, 95, 72, 20

osteoarthritis 1500

osteitis 2.65

osteomyelitis 2720, 2489, 2170, 2127, 2008, 1800, 1600, 1550 + 802, 1500, 880, 832, 787, 776, 727 + 690 + 666

otitis 727, 787, 880

otosclerosis 9.19

ovarian disorders 650 + 625 + 600, 465, 444, 26, 2720, 2489, 2170, 2127, 2008, 1800, 1600, 1550 + 802, 1500, 880, 832, 787, 776, 727 + 690 + 666, 20

ovarian elimination, to stimulate 20

PAIN (Also look under name of condition causing pain) 3K, 95

pain of infection 3K, 95, 880, 1550 + 802, 787, 776, 727, 4.9

pain of cancer 3K, 95, 2127, 2008, 727 + 690 + 666

pancreas disorders 727, 787, 880

pancreatic insufficiency 10 over pancreas and 250 under/behind pancreas >>>  
Secondary 650 + 625 + 600, 465, 444, 26, 2720, 2489, 2170, 2127, 2008, 1800, 1600, 1550 + 802, 1500, 880, 832, 787, 776, 727 + 690 + 666, 20

paralysis, spastic 10K, 880, 787, 776, 727, 650, 625, 600, 444 + 1865, 125, 95, 72, 20, 7.69

paralysis, nonspastic 10K, 880, 787, 776, 727, 650, 625, 600, 444 + 1865, 125, 95, 72, 20, 9.19, 8.25

parasites 125, 95, 72, 20, 444 + 1865 NOTE: Autopsies show that parasites are a contributing factor in 40% to 75% of all illness. However ordinary diagnostic labs fail to detect their presence, because they still use fecal smears. Even mucosal swabs and U.V, stains can only detect parasites in certain stages of their life cycles.

paresis 9.4

paresthesia 5.5

pelvic inflammatory disease 2720, 2489, 2170, 2127, 2008, 1800, 1600, 1550 + 802, 787, 776, 727 + 690 + 666, 650, 625, 600, 465, 444 + 522, 95, 72, 450, 428

pericarditis 2720, 2170, 1600, 880, 1550 + 802, 787, 727, 625, 125, 95, 72, 20  
NOTE: Cardiac conditions are inherently unstable. Therefore, we cannot recommend the use of frequencies on humans, even outside U.S. jurisdiction. >>> The above frequencies are for animal research only.

periodontal disease 727, 787

peritonitis 727, 787, 880

pertussis 880, 832, 802, 787, 776, 727, 46

phaqocytosis, stimulates 20, 125, 727, 787, 880

pharyngitis 440 380, 1600 1550 + 802, 776, 787, 880, 727, 20, 522, 146

phlebitis 1500, 776

pineal (to stimulate) 20

plantaris 2008

pleurisy 1550, 802, 880, 787, 776, 727, 125, 95, 72, 20, 444 + 1865, 450

plosis (eyelid droop) 10k

pneumonia 1550, 802, 880, 787, 776, 727, 20, 450

poliomyelitis (Secondary complications) 1550 + 802, 428, 1500, 880, 787, 727

polyps 2720, 2489, 2170, 2127, 2008, 1800, 1600, 727 + 690, 666, 650 + 625 + 600, 465, 444, 20, 522, 146

pre-op and post-op (surgery): prevention and control of nosocomial (hospital-acquired) and idiopathic infection 2170, 1800, 1600, 1550 + 802, 1500, 880, 832, 802, 787, 776, 727, 465, 444, 522, 146, 428

prophylaxis, general 20, 125, 727, 787, 832, 680, 10K

prostate complaints 9.39, 2127, 2008, 727, 690, 666, 465, 880, 802, 787, 727, 125, 95, 73, 72, 20

prostatitis (benign prostate tumor) 100 + 410, 522, 146, 2720, 2489, 2170, 2127, 2008, 1550 + 802, 787, 776, 727 + 690 + 666, 465, 125, 95, 72, 20, 444 + 522

prostate tumor (malignant) 2127, 2008, 727 + 690 + 666 >>> Use one electrode on navel, other on rectum.

psoriasis 110, 100+60 May improve with bound selenium or Vitamin E (but not Vitamin E ester/succinate). May worsen with exposure to ozone, oxygen, peroxide. secondary complications 880, 787, 727, 2720, 2489, 2170 ankylosing spondylitis 1.2, 10, 35, 28, 7.69, 1.2

pyorrhea 2720, 2489, 2008, 1800, 1600, 1550 + 802, 880, 787, 776, 727, 465, 444, 522, 146 A mouthwash of ordinary drugstore variety hydrogen peroxide (3%) is very helpful in raising the oxidation potential of the tissues and preventing reinfection once eliminated.

rabies 20, 120

radiation burns 727, 787, 880, 10K

Raynaud's disease 727, 20

relaxatton, to produce 7.83, 10

renal excretory insufficiency; diastlic hypertensive 9.2

retrovirus, variants 2489, 465, 727, 787, 880, 448, 800, 10K

rheumatism 10K

rheumatoid arthritis of the muscles and tendons 1.2 + 250, 9.6, 9.39, 650 + 625 + 600, 10K, 1550 + 802, 880, 787, 727, 28, 20, 7.69, 3, 1.2

rhinitis (runny nose) 1550 + 802, 1500, 880, 787, 727, 465, 522, 146

rubella 787

rubeola 787

sarcoma 2127, 2008, 880, 787, 727, 690, 666

scarlet fever 880, 787, 727, 690 + 666

sciatic or schias 1550 + 802, 880, 787, 727, 690, 666, 10 >>> Severe cases require direct application of electrodes over and behind afflicted area and high intensity.

sedative effect: reported use on bleeding, bruises, insomnia, sinusitis 2.5 >>> Also reported use on lymph stasis/edema, auricular treatment.

sexual dysfunction 9.39, 2127, 2008, 465, 880, 802, 787, 727 + 690 + 666, 124, 95, 73, 72, 20, 650+625+600

shingles (herpes zoster) 1550, 802, 1800, 1865 (secondary) 880, 787, 727, 20

sinusitis 1550 + 802, 880, 787, 727, 125, 72, 522

sleeping sickness 120, 20

slipped discs (spasms from microbial toxins) 125, 880, 787, 727, 95, 72, 20

smallpox 1550, 802 (secondary) 880, 787, 727, 20

sneezing 880, 787, 727, 465, 146

sore throat (pharyngitis) 2720, 2489, 1800, 1600, 1550 + 802, 880, 787, 776, 727, 465 >>> Consider also food allergies.

spasms, muscle 6.8 spastic paresis 30.87 + 48

spleen, enlarged 35 + 787 >>> Plus secondary 10K, 2720, 2170, 1800, 1550, 880, 802, 727, 465, 20

spondylitis, acute 1.2+10, or 7.69+28

stammering 10K, 20

staphylococci infection 727

stiff neck 4.9

spastic stiff neck 9.19 + 6

stiff muscles in general 320, 250, 240, 160, 125, 80, 40, 20, 10, 5.8, 2.5, 1.5, 1.2, 1, 0.5, 1800, 1550 + 802, 880, 787, 776, 727

stiff shoulder 10k, 20

stomach disorders 2127, 2008, 880, 787, 727 + 690 + 666, 125, 95, 72, 20, 3.9, 450

stones.. 3.5, 10K

streptococci infection 880

streptothrix infection 787

stroke 1800, 880, 787, 727, 650 + 625 + 600, 125, 95, 72, 20, 1865, 522, 428

sty 10K, 880, 787, 727, 20

subluxation induced disorders 9.6

sun allergy 3 + 330 >>> Examine prescription drugs, such as Psoralen, for photosensitization properties.

sunstroke 444, 440, 190, 3K, 95, 522, 146, 880, 20

surgery: prevention and control of nosocomial (hospital) and idiopathic infection 2170, 1800, 1600, 1550 + 802, 1500, 880, 832, 802, 787, 776, 727, 465, 444, 522, 146, 428 surgical pain, post-op recovery 3K, 95 detoxification of anaesthesia 522, 146 >>> Detox also requires post-recovery saunas with electrolyte replacement.

swelling (edema) 522, 146, 6.3 + 148, 444, 440, 880, 787, 727

swollen glands 880, 787, 727, 20

syphilis 650 + 625 + 600 tachycardia 1.2 taste, none 10K, 20

tendomyopathy 320, 250, 160, 80, 40, 20, 10, 5.8, 2.5, 1.5, 1.2, 1, 0.5 >>> Apply to the focus of injury or pain for short periods, from 12 seconds to 3 minutes, depending on need.

tetanus 600 >>> For secondary complications 880, 787, 727

tinnitus 20, 727, 787, 880

thalamus 20

thrombophlebitis 1500, 776

thrombosis, infective I herpes family (not to be used with arrhythmia or in U.S.) 2720, 2489, 2170, 1800, 1550 + 802, 880, 787, 727, 444, 125, 95, 72, 20, 444 + 1865

thrush (aphta, sprue, stomatitis) 465

thymus, to stimulate 20

tonsillitis 1.2 + 73, 1550 + 802, 1500, 880, 832, 787, 776, 727, 650 + 625 + 600 + 465

toothache (to neglect this can prevent recovery from ANY illness) 3k, 95, 190, 47.5, 2720, 2489, 1800, 1600, 1550 + 802, 1500, 880, 832, 787, 776, 727, 666, 650, 600, 465

tooth extraction (followup frequencies) 3K 95, 47.5, 7.82

toxins (to eliminate) 0.5, 522, 146

trench mouth 880, 787, 776, 726, 465

trigeminal neuralgia 2720, 2489, 2170, 1800, 1600, 1550 + 802, 7.5, 880, 832, 787, 776, 760, 727, 650, 146, 7.82, 27.5, 428

tuberculosis 720 (experimental), 1550 + 802, 727 + 690 + 666 >>> secondary complications 776, 2127, 2008, 465

tuberculosis, rod; E. coli TB infections 799, 802, 804, 1550

tuberculosis, virus; TB variants 20, 799, 787, 727, 800, 801, 1550, 802, 1500, 1600

typhoid 1550 + 802, 690, 1800  
 ulcers 2489, 2170, 2127, 1800, 1600, 880, 832, 802, 787, 776, 727, then 1.2+73  
 urethritis 2720, 2170, 2127, 1800, 1600, 1550 + 802, 1500, 880, 832, 787, 776,  
 727, 650 + 625 + 600, 465, 444 + 1865, 125, 95, 72, 1.2  
 urticaria (hives) -often due to toxins 1800, 522, 146, 4.9, 787, 727  
 varicoses 1.2 + 28  
 vegetative dystonia (involuntary muscle dysfunction) 40  
 vein thrombosis 685  
 verruca (viral wart) 787  
 vertigo 60+5.8, 4  
 warts 2720, 2489, 2170, 2127, 2008, 1800, 1600, 1500, 727 + 690 + 666  
 whiplash 20, 10K  
 whooping cough 727, 787, 880  
 worms 125, 95, 72, 20, 444+1865  
 wound healing 880, 787, 727, 220, 190, 20  
 wound healing, delayed 40  
 yellow fever 20, 10K

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### **Muscle frequencies. Determined by empirical testing**

#### **HEAD & NECK**

|   |  |
|---|--|
| 52 Occipitalis                          | 118 Masseter, deep division                        |
| 58 Levator Palpebrae, superior division | 120 Pterygoid Internal Medialis, sphenoid division |
| 60 Orbicularis Oculi, superior division | 122 Pterygoid Internal Medialis, palatine division |
| 62 Orbicularis Oculi, inferior division | 124 Pterygoid External Lateralis, upper division   |
| 70 Depressor Septi                      | 126 Pterygoid External Lateralis, lower division   |
| 98 Orbicularis Oris, upper division     | 130 Rectus Superior Bulbi                          |
| 100 Orbicularis Oris, inferior division | 132 Rectus Inferior Bulbi                          |
| 102 Buccinator                          | 134 Rectus Medialis Bulbi                          |
| 110 Temporalis, parietal division       | 136 Rectus Lateralis Bulbi                         |
| 112 Temporalis, occipital division      |  |
| 114 Masseter, superficial division      |  |

138 Obliquus Superior Bulbi  
140 Obliquus Inferior Bulbi  
270 Upper Trapezius, scapular division  
272 Upper Trapezius, clavicular division  
274 Sternocleidomastoid, sternal division  
276 Sternocleidomastoid, clavicular division  
278 Scalenus anterior  
282 Scalenus medius  
284 Scalenus posterior  
286 Platysma, anterior division  
288 Platysma, posterior division  
290 Digastric, anterior belly  
292 Digastric, posterior belly  
294 Stylohyoid  
296 Mylohyoid  
298 Geniohyoid  
300 Sternohyoid  
302 Sternothyroid  
304 Thyrohyoid  
306 Omohyoid  
308 Longus Coli, vertical division  
314 Longus Capitis  
322 Splenius Capitis, mastoid division  
326 Splenius Cervicis  
332 Semispinalis Capitis  
334 Semispinalis Cervicis  
346 Obliquus Capitis Superior  
350 Interspinalis (cervical)  
362 Cricoarytenoideus Lateralis  
370 Thyroarytenoideus  
380 Constrictor Pharyngeus Medius  
394 Levator Scapula, superior division

396 Levator Scapula, inferior division

## **CHEST & UPPER BACK**

390 Trapezius, middle division  
392 Trapezius, lower division  
398 Rhomboid minor  
400 Rhomboid major  
402 Serratus Anterior, superior division  
404 Serratus Anterior, inferior division  
406 Pectoralis minor, superior division  
408 Pectoralis minor, inferior division  
410 Subclavius, clavicular division  
412 Subclavius, scapular division  
414 Latissimus Dorsi, thoracic division  
416 Latissimus Dorsi, lumbar division  
418 Latissimus Dorsi, iliac division  
420 Supraspinatus, spine division  
422 Supraspinatus, fossa division  
424 Infraspinatus, superior division  
426 Infraspinatus, middle division  
428 Infraspinatus, inferior division  
430 Teres minor  
432 Teres major, superior division  
434 Teres major, inferior division  
436 Subscapularis, superior division  
438 Subscapularis, third division  
440 Subscapularis, second division  
442 Subscapularis, inferior division  
460 Pectoralis Major, clavicular division  
462 Pectoralis Major, sternal division  
464 Pectoralis Major, costal division

## **ARM & HAND**

444 Coracobrachialis, corachoid division  
446 Coracobrachialis, septal division  
448 Deltoid, posterior medial division  
450 Deltoid, posterior lateral division  
452 Deltoid, middle posterior division  
454 Deltoid, middle anterior division  
456 Deltoid, anterior scapular division  
458 Deltoid, anterior clavicular division  
466 Biceps Brachii, longhead  
468 Biceps Brachii, shorthead  
470 Triceps, longhead  
472 Triceps, lateral head  
474 Triceps, medial head  
476 Articularis Cubiti  
478 Brachialis  
480 Brachioradialis, humeral division  
482 Brachioradialis, septal division  
484 Pronator Teres, humeral division  
486 Pronator Teres, ulnar division  
488 Anconeus, olecranon division  
490 Anconeus, ulnar division  
492 Supinator, radial division  
494 Supinator, ulnar division  
496 Pronator Quadratus, proximal division  
498 Pronator Quadratus, distal division  
500 Palmaris Longus  
502 Flexor Carpi Radialis, abductor division  
504 Flexor Carpi Radialis, flexor division  
506 Flexor Carpi Ulnaris, flexor division  
508 Flexor Carpi Ulnaris, adductor division  
510 Extensor Carpi Ulnaris, adductor division  
512 Extensor Carpi Ulnaris, extensor division  
514 Extensor Carpi Radialis Brevis  
516 Extensor Carpi Radialis Longus, extensor division  
518 Extensor Carpi Radialis Longus, abductor division  
520 Extensor Pollicis Longus, ulnar division  
522 Extensor Pollicis Longus, septal division  
524 Extensor Pollicis Brevis, radial division  
526 Extensor Pollicis Brevis, septal division  
528 Flexor Pollicis Longus  
530 Abductor Pollicis Longus, ulnar division  
532 Abductor Pollicis Longus, radial division  
534 Flexor Pollicis Brevis  
536 Interossei Pollicis (Palmaris first)  
538 Opponens Pollicis, flexor division  
540 Opponens Pollicis, abductor division  
542 Abductor Pollicis Brevis  
544 Adductor Pollicis Transversus  
546 Adductor Pollicis Obliquus  
548 Extensor Digitorum Communis Manus, medial division  
550 Extensor Digitorum Communis Manus, lateral division  
552 Extensor Digiti Minimi Manus  
554 Extensor Indicis Proprius  
556 Flexor Digitorum Superficialis, medial division  
558 Flexor Digitorum Superficialis, lateral division

560 Flexor Digitorum Profundus Manus, medial division  
562 Flexor Digitorum Profundus Manus, lateral division  
564 Interossei Dorsales Manus, fourth  
566 Interossei Dorsales Manus, third  
568 Interossei Dorsales Manus, second  
570 Interossei Dorsales Manus, first  
572 Lumbricales Manus, fourth  
574 Lumbricales Manus, third  
576 Lumbricales Manus, second  
578 Lumbricales Manus, first  
580 Flexor Digiti Minimi Brevis, Manus  
582 Abductor Digiti Minimi Manus, flexor division  
584 Abductor Digiti Minimi Manus, abductor division  
586 Opponens Digiti Minimi Manus, abductor division  
588 Opponens Digiti Minimi Manus, flexor division  
590 Interossei Palmaris, fourth  
592 Interossei Palmaris, third  
594 Interossei Palmaris, second  
596 Palmaris Brevis

#### **MID TO LOW BACK, BUTTOCKS, PELVIS, AND ABDOMEN**

610 Spinalis Thoracis, lumbar division  
612 Spinalis Thoracis, thoracic division  
614 Longissimus Thoracis, superior division  
618 Longissimus Thoracis, inferior division  
642 Lavator Costorum, inferior division

648 Serratus Posterior, superior division  
652 Serratus Posterior, inferior division  
656 Diaphragm, right lumbar division  
662 Diaphragm, left lumbar division  
690 Pyramidalis  
692 Obliquus Externus Abdominis, anterior division  
694 Obliquus Externus Abdominis, lateral division  
696 Obliquus Internus Abdominis, anterior division  
698 Obliquus Internus Abdominis, lateral division  
700 Rectus Abdominis, first division  
702 Rectus Abdominis, second division  
704 Rectus Abdominis, third division  
706 Rectus Abdominis, fourth division, medialis  
708 Rectus Abdominis, fourth division, lateralis  
710 Iliacus  
712 Iliacus Minor  
714 Transverse Abdominis, upper division  
718 Transverse Abdominis, lower division  
722 Psoas Major, lumbar division  
724 Psoas Major, thoracic division  
726 Psoas Major, diaphragmatic division  
728 Psoas Minor  
730 Quadratus Lumborum, costal division  
732 Quadratus Lumborum, lumbar division  
734 Multifidus, lumbosacral division

736 Iliocostalis Lumborum  
738 Longissimus Lumborum  
740 Coccygeus, sacral division  
742 Coccygeus, coccyx division  
744 Pubococcygeus  
746 Iliococcygeus  
752 Cremaster  
780 Gluteus Medius, posterior division  
782 Gluteus Medius, middle division  
784 Gluteus Medius, anterior division  
786 Gluteus Minimus, anterior division  
788 Gluteus Minimus, posterior division  
848 Gluteus Maximus, iliac division  
850 Gluteus Maximus, sacral division  
852 Gluteus Maximus, coccygeal division  
860 Piriformis  
862 Gemellus Inferior  
864 Gemellus Superior

## **LEGS & FEET**

790 Tensor Fascia Lata, anterior division  
792 Tensor Fascia Lata, posterior division  
794 Rectus Femoris, reflected head  
796 Rectus Femoris, straight head  
798 Pectineus  
800 Adductor Brevis  
804 Adductor Longus, inferior division  
806 Adductor Longus, superior division  
808 Gracilis  
810 Sartorius  
812 Obturator Externus

814 Quadratus Femoris  
816 Vastus Medialis, upper division  
818 Vastus Medialis, middle division  
820 Vastus Medialis, lower division  
822 Obturator Internus  
824 Biceps Femoris, shorthead  
826 Biceps Femoris, longhead, fibular division  
828 Biceps Femoris, longhead, tibial division  
830 Vastus Lateralis, superior division  
832 Vastus Lateralis, middle division  
834 Vastus Lateralis, lower division  
836 Vastus Intermedius, medial division  
838 Vastus Intermedius, lateral division  
840 Articularis Genu  
842 Adductor Magnus, vertical division  
844 Adductor Magnus, oblique division  
846 Adductor Magnus, transverse division  
854 Semitendinosus  
856 Semimembranosus, tibial division  
858 Semimembranosus, popliteal division  
870 Popliteus  
872 Gastrocnemius, medial division  
874 Gastrocnemius, lateral division  
876 Plantaris  
878 Soleus, medial division  
880 Soleus, lateral division  
882 Tibialis Posterior, tibial division  
884 Tibialis Posterior, fibular division  
886 Peroneus Longus, cuneiform division

- 888 Peroneus Longus, metatarsal division
- 890 Peroneus Brevis, fibular division
- 892 Peroneus Brevis, septal division
- 894 Peroneus Tertius
- 896 Tibialis Anterior, supinator division
- 898 Tibialis Anterior, dorsiflexor division
- 900 Flexor Hallucis Longus, tibial division
- 902 Flexor Hallucis Longus, fibular division
- 904 Extensor Hallucis Longus, interosseous division
- 906 Extensor Hallucis Longus, fibular division
- 908 Flexor Digitorum Longus, medial division
- 910 Flexor Digitorum Longus, lateral division
- 912 Extensor Digitorum Longus, medial division
- 914 Extensor Digitorum Longus, lateral division
- 920 Adductor Hallucis, superior division
- 922 Adductor Hallucis, inferior division
- 924 Flexor Hallucis Brevis, first cuneiform division
- 926 Flexor Hallucis Brevis, tendonal division
- 928 Flexor Hallucis Brevis, third cuneiform division
- 930 Flexor Hallucis Brevis, cuboid division
- 932 Abductor Hallucis Oblique Head, peroneus division
- 934 Abductor Hallucis Oblique Head, metatarsal division
- 936 Abductor Hallucis Transverse Head, medial division
- 938 Abductor Hallucis Transverse Head, lateral division
- 940 Extensor Hallucis Brevis
- 942 Quadratus Plantae, medial division
- 944 Quadratus Plantae, lateral division
- 946 Flexor Digitorum Brevis, medial division
- 948 Flexor Digitorum Brevis, lateral division
- 950 Flexor Digitus Pedis, second
- 952 Flexor Digitus Pedis, third
- 954 Flexor Digitus Pedis, fourth
- 956 Flexor Digitus Pedis, fifth
- 958 Adductor Digitus Pedis, second
- 960 Adductor Digitus Pedis, third
- 962 Adductor Digitus Pedis, fourth
- 964 Adductor Digitus Pedis, fifth
- 966 Abductor Digitus Pedis, second
- 968 Abductor Digitus Pedis, third
- 970 Abductor Digitus Pedis, fourth
- 972 Abductor Digitus Pedis, fifth
- 974 Abductor Digiti Minimi Pedis
- 976 Extensor Digitorum Brevis

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## CHEMICAL COMPOSITION OF THE HUMAN BODY

The Larmour frequencies @ 2.3488 Teslas. The frequencies at 500 and 539 milligauss were calculated based upon changes in magnetic flux density. When a number appears before the atomic symbol, it represents the approximate atomic weight.

Elements in decreasing order of percent of body mass

Element Symbol Atomic# ----- Larmour Frequency -----

@2.3488-T @500-mg @539-mg in MHz in Hz in Hz

Oxygen O 8 13.557 288.59 311.10

Carbon C 6 25.144 535.24 577.00

Hydrogen 1H 1 100.000 2, 128.70 2, 294.79

Hydrogen 2H 1 15.351 326.78 352.27

Hydrogen 3H 1 106.663 2, 270.54 2, 447.69

Nitrogen 14N 7 7.224 153.78 165.78

Nitrogen 15N 7 10.133 215.70 232.53

Calcium Ca 20 6.728 143.22 154.39

Phosphorous P 15 40.481 861.72 928.95

Sulfur Si 16 7.67 163.27 176.01

Potassium 39K 19 4.667 99.35 107.10

Sodium Na 11 26.451 563.06 606.99

Chlorine 35Cl 17 9.798 208.57 224.84

Chlorine 37Cl 17 8.156 173.62 187.16

Magnesium Mg 12 6.1195 130.27 140.43

Silicon Si 14 19.865 422.87 455.86

Iron Fe 26 3.231 68.78 74.14

Fluorine F 9 94.077 2, 002.62 2, 158.87

Zinc Zn 30 6.254 133.13 143.52

Rubidium 85Rb 37 9.655 205.53 221.56

Rubidium 87Rb 37 32.721 696.53 750.88

Strontium Sr 38 4.333 92.24 99.43

Bromine 79Br 35 25.053 533.30 574.91

Bromine 81Br 35 27.006 574.88 619.73

Lead Pb 82 20.921 445.35 480.09

Copper 63Cu 29 26.505 564.21 608.23

Copper 65Cu 29 28.394 604.42 651.58

Aluminum Al 13 26.057 554.68 597.95  
Cadmium 111Cd 48 21.205 451.39 486.61  
Cadmium 113Cd 48 22.182 472.19 509.03  
Boron 10B 5 10.746 228.75 246.60  
Boron 11B 5 32.084 682.97 736.26  
Barium 135Ba 56 9.934 211.47 227.96  
Barium 137Ba 56 11.113 236.56 255.02  
Tin 115Sn 50 32.699 696.06 750.37  
Tin 117Sn 50 35.625 758.35 817.52  
Tin 119Sn 50 37.272 793.41 855.31  
Manganese Mn 25 24.664 525.02 565.99  
Iodine I 53 20.007 425.89 459.12  
Nickel Ni 28 8.936 190.22 205.06  
Gold Au 47 1.712 36.44 39.29  
Molybdenum 95Mo 42 6.514 138.66 149.48  
Molybdenum 97Mo 42 6.652 141.60 152.65  
Chromium Cr 24 5.652 120.31 129.70  
Cesium Cs 55 13.117 279.22 301.01  
Cobalt Co 27 23.614 502.67 541.89  
Uranium U 92 1.79 38.10 41.08  
Beryllium Be 4 14.053 299.15 322.49  
Radium Ra 88

#### **OTHER TRACE MINERALS OF POSSIBLE INTEREST**

Antimony 121Sb 51 23.93 509.40 549.14  
Antimony 123Sb 51 12.959 275.86 297.38  
Arsenic As 33 17.126 364.56 393.01  
Bismuth Bi 83 16.069 342.06 368.75  
Germanium Ge 32 3.488 74.25 80.04  
Lithium 6Li 3 14.716 313.26 337.70  
Lithium 7Li 3 138.863 2, 955.98 3, 186.61  
Mercury 199Hg 80 17.827 379.48 409.09

Mercury 201Hg 80 6.599 140.47 151.43  
 Platinum Pt 78 21.499 457.65 493.36  
 Rhodium Rh 45 3.172 67.52 72.79  
 Scandium Sc 21 24.29 517.06 557.40  
 Selenium Se 34 19.092 406.41 438.12  
 Silver 107Ag 79 4.046 86.13 92.85  
 Silver 109Ag 79 4.652 99.03 106.75  
 Titanium 47Ti 22 5.637 119.99 129.36  
 Titanium 49Ti 22 5.638 120.02 129.38  
 Tungsten W 74 4.161 88.58 95.49  
 Vanadium 50V 23 9.97 212.23 228.79  
 Vanadium 51V 23 26.289 559.61 603.28  
 Zirconium Zr 40 9.33 198.61 214.10

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**Table of Frequency Codes vs. Actual Frequency for coded function generators which hide the frequencies from the user.**

|  |   |
|--|---|
| 1 10 KHz   | 14 880 Hz Use for Streptococci infection.               |
| 2 1050 Hz  | 15 832 Hz   |
| 3 3040 Hz Used for pain, along with freq. code 45.             | 16 802 Hz   |
| 4 2720 Hz  | 17 787 Hz   |
| 5 2489 Hz  | 18 776 Hz   |
| 6 2170 Hz  | 19 760 Hz   |
| 7 2127 Hz Major freq. for cancer with #s 8, 14, 17, 20, 22, 24 | 20 727 Hz Major freq. used for Leukemia & Staphlococci. |
| 8 2008 Hz [Rife freq. for Sarcoma]                             | 21 700 Hz   |
| 9 1800 Hz  | 22 690 Hz Major freq. used for Leukemia.                |
| 10 1600 Hz Major freq. used for eye disorders.                 | 23 685 Hz May be helpful for blood clots.               |
| 11 1550 Hz   | 24 666 Hz Major freq. used for Leukemia.                |
| 12 1500 Hz   | 25 650 Hz   |
| 13 1000 Hz   | 26 625 Hz   |

- 27 600 Hz Major freq. used for Leprosy.
- 28 465 Hz Major freq. used for fungal & yeast infection.
- 29 444 Hz
- 30 410 Hz
- 31 380 Hz
- 32 330 Hz
- 33 320 Hz
- 34 240 Hz
- 35 240 Hz
- 36 230 Hz Major freq. used for stroke along with # 78.
- 37 220 Hz
- 38 200 Hz
- 39 190 Hz
- 40 160 Hz Use for very rapid relief from headaches.
- 41 148 Hz
- 42 125 Hz
- 43 110 Hz
- 44 100 Hz
- 45 95 Hz Major freq used for pain, along with #3.
- 46 80 Hz
- 47 73 Hz
- 48 72 Hz
- 49 60 Hz
- 50 48 Hz
- 51 47 Hz
- 52 45 Hz
- 53 40 Hz
- 54 35 Hz
- 55 28 Hz
- 56 27 Hz
- 57 26 Hz
- 58 20 Hz Stimulation of Pineal gland.
- 59 18 Hz
- 60 12 Hz To stimulate mental clarity.
- 61 10 Hz
- 62 9.6 Hz Facial toning.
- 63 9.4 Hz Major freq. used for Prostate problems.
- 64 9.35 Hz
- 65 9.2 Hz Balancing/correction of kidney meridian.
- 66 9.1 Hz
- 67 8.25 Hz
- 68 7.8 Hz Schumann freq.-- psychic healing experiments
- 69 7.7 Hz
- 70 6.8 Hz Possible use for muscle spasms.
- 71 6.3 Hz Anger and irritability.
- 72 6.0 Hz Here's a good one-- Unwillingness to work.
- 73 5.8 Hz Fear, absentmindedness, dizziness.
- 74 4.9 Hz Induce relaxation, meditation & deeper sleep.
- 75 3.9 Hz Unsociable behaviour.
- 76 3.6 Hz Anger and irritability.
- 77 3.5 Hz Depression & Anxiety.
- 78 3.0 Hz Major freq used for stroke along with #36.
- 79 2.65 Hz
- 80 2.5 Hz Used for sedative effect.
- 81 1.5 Hz
- 82 1.2 Hz HIV virus--elimination from circulating blood.
- 83 1.1 Hz
- 84 1.0 Hz

|  |                            |
|--|----------------------------|
| 85 0.5 Hz Toxin elimination, with #'s 87, 88, 1, 14, 17, 20, 58.   | 95 31.0 Hz                 |
| 86 1865 Hz Typhoid virus   | 96 33.0 Hz                 |
| 87 522 Hz  | 97 37.0 Hz                 |
| 88 146 Hz  | 98 42.0 Hz                 |
| 89 610 Hz  | 99 44.0 Hz                 |
| 90 2005 Hz [close to Rife frequency 2008 for BY microbe (Sarcoma)] | 100 49.0 Hz                |
| 91 2025 Hz   | 101 500 Hz Bubonic Plague. |
| 92 0.6 Hz  | 102 1850 Hz                |
| 93 0.75 Hz   | 103 450 Hz                 |
| 94 0.4 Hz  | 104 440 Hz                 |
|  | 105 428 Hz                 |
|  | 106 660 Hz                 |

Notes:

1. Frequency codes 14, 16, 17, 20 and 28 affect more microbes and conditions than all other frequencies combined.
2. The second most effective group of frequencies is; 29, 42, 45, 48, 58 and 86. These are mainly used for parasites and amoebae.
3. Frequencies in the range of 11 to 29 produce the most rapid response, usually within 6 hours.
4. Frequencies in the range of 60 to 85 are those that seem to occur naturally in the brain. It is thought that behaviour can be influenced with harmonics of those same frequencies during behaviour of the opposite type. For example, to reduce/eliminate anger, one would apply a freq. of 6.3 Hz (code# 71). See comments for those ranges.
5. Any good quality square-wave generator, such as those recommended for use with the James Bare Rife Device, should be able to output most or all of the Actual Frequencies listed in this document.

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**An updated list of frequencies vs Channels for Coded Function Generators including gating frequency if known.**

|           |         |        |      |    |   |
|-----------|---------|--------|------|----|---|
| Freq (Hz) | Channel | Gating | 1.1  | 83 | 3 |
| 0.4       | 94      | 3      | 1.2  | 82 | 3 |
| 0.5       | 85      | 3      | 1.5  | 81 | 3 |
| 0.6       | 92      | 0      | 2.5  | 80 | 3 |
| 0.67      | 115     | 0      | 2.65 | 79 | 3 |
| 0.75      | 93      | 3      | 3    | 78 | 3 |
| 1         | 84      | 3      | 3.5  | 77 | 3 |

|       |     |   |         |     |   |
|-------|-----|---|---------|-----|---|
| 3.6   | 76  | 3 | 220     | 37  | 3 |
| 3.9   | 75  | 3 | 230     | 36  | 3 |
| 4.9   | 74  | 3 | 240     | 35  | 3 |
| 5.8   | 73  | 3 | 250     | 34  | 3 |
| 6     | 72  | 3 | 320     | 33  | 3 |
| 6.3   | 71  | 3 | 330     | 32  | 3 |
| 6.8   | 70  | 3 | 333     | 109 | 0 |
| 7.7   | 69  | 3 | 380     | 31  | 3 |
| 7.83  | 68  | 3 | 410     | 30  | 3 |
| 8.25  | 67  | 3 | 428     | 105 | 0 |
| 9.1   | 66  | 3 | 440     | 104 | 0 |
| 9.2   | 65  | 3 | 444     | 29  | 0 |
| 9.35  | 64  | 3 | 450     | 103 | 0 |
| 9.4   | 63  | 3 | 465     | 28  | 0 |
| 9.6   | 62  | 3 | 500     | 101 | 0 |
| 10    | 61  | 3 | 522     | 87  | 3 |
| 12    | 60  | 3 | 555     | 108 | 0 |
| 14    | 110 | 0 | 589     | 107 | 0 |
| 15    | 111 | 3 | 600     | 27  | 0 |
| 18    | 59  | 3 | 610     | 89  | 3 |
| 20    | 58  | 3 | 625     | 26  | 0 |
| 26    | 57  | 3 | 650     | 25  | 0 |
| 27.5  | 56  | 3 | 660     | 106 | 0 |
| 28    | 55  | 3 | 666     | 24  | 0 |
| 30.87 | 95  | 3 | 685     | 23  | 0 |
| 32.7  | 96  | 3 | 690     | 22  | 0 |
| 35    | 54  | 3 | 700     | 21  | 0 |
| 36.71 | 97  | 3 | 727     | 20  | 0 |
| 40    | 53  | 3 | 760     | 19  | 0 |
| 41.2  | 98  | 3 | 770     | 116 | 0 |
| 43.65 | 99  | 3 | 776     | 18  | 0 |
| 45    | 52  | 3 | 780     | 117 | 0 |
| 47.5  | 51  | 3 | 787     | 17  | 0 |
| 48    | 50  | 3 | 802     | 16  | 0 |
| 49    | 100 | 3 | 804.1   | 120 |   |
| 60    | 49  | 3 | 805.6   | 121 | 3 |
| 72    | 48  | 3 | 807.23  | 122 | 3 |
| 73    | 47  | 3 | 808.79  | 123 | 3 |
| 80    | 46  | 3 | 810.35  | 124 | 3 |
| 95    | 45  | 3 | 811.91  | 125 | 3 |
| 100   | 44  | 3 | 813.48  | 126 | 3 |
| 110   | 43  | 3 | 815.04  | 126 | 3 |
| 125   | 42  | 3 | 816.6   | 127 | 3 |
| 146   | 88  | 3 | 818.16  | 128 | 3 |
| 148   | 41  | 3 | 819.73  | 129 | 3 |
| 160   | 40  | 3 | 821.288 | 130 | 3 |
| 190   | 39  | 3 | 822.75  | 131 |   |
| 200   | 38  | 3 | 824.22  | 132 |   |

|         |     |   |         |     |   |
|---------|-----|---|---------|-----|---|
| 825.69  | 133 |   | 887.063 | 179 |   |
| 827.16  | 134 |   | 888.262 | 180 |   |
| 828.63  | 135 |   | 889.461 | 181 |   |
| 830.1   | 136 |   | 890.661 | 182 |   |
| 831.57  | 137 |   | 891.86  | 183 |   |
| 832     | 15  | 0 | 893.06  | 184 |   |
| 833.04  | 138 |   | 894.259 | 185 |   |
| 834.51  | 139 |   | 895.407 | 186 |   |
| 835.98  | 140 |   | 896.555 | 187 |   |
| 837.463 | 141 |   | 897.703 | 188 |   |
| 838.85  | 142 |   | 898.851 | 189 |   |
| 840.24  | 143 |   | 899.999 | 190 |   |
| 841.63  | 144 |   | 901.147 | 191 |   |
| 843.02  | 145 |   | 902.295 | 192 |   |
| 844.41  | 146 |   | 903.443 | 193 |   |
| 845.8   | 147 |   | 904.591 | 194 |   |
| 847.19  | 148 |   | 905.739 | 195 |   |
| 848.58  | 149 |   | 906.887 | 196 |   |
| 849.96  | 150 |   | 907.898 | 197 |   |
| 851.35  | 151 |   | 909.091 | 198 |   |
| 852.749 | 152 |   | 910.193 | 199 |   |
| 854.07  | 153 |   | 911.295 | 200 |   |
| 855.38  | 154 |   | 912.397 | 201 |   |
| 856.71  | 155 |   | 913.499 | 202 |   |
| 858.02  | 156 |   | 914.602 | 203 |   |
| 859.34  | 157 |   | 915.704 | 204 |   |
| 860.66  | 158 |   | 916.806 | 205 |   |
| 861.98  | 159 |   | 917.908 | 206 |   |
| 863.3   | 160 |   | 919.01  | 207 |   |
| 864.62  | 161 |   | 920.071 | 208 |   |
| 865.94  | 162 |   | 921.132 | 209 |   |
| 867.254 | 163 |   | 922.192 | 210 |   |
| 868.51  | 164 |   | 923.253 | 211 |   |
| 869.77  | 165 |   | 924.314 | 212 |   |
| 871.02  | 166 |   | 925.374 | 213 |   |
| 872.28  | 167 |   | 926.435 | 214 |   |
| 873.53  | 168 |   | 927.496 | 215 |   |
| 874.79  | 169 |   | 928.556 | 216 |   |
| 876.04  | 170 |   | 929.617 | 217 |   |
| 877.3   | 171 |   | 930.677 | 218 |   |
| 878.55  | 172 |   | 960.211 | 219 |   |
| 879.81  | 173 |   | 989.744 | 220 |   |
| 880     | 14  | 0 | 999     | 114 | 0 |
| 881.07  | 174 |   | 1000    | 13  | 0 |
| 882.265 | 175 |   | 1019.27 | 221 |   |
| 883.465 | 176 |   | 1048.81 | 222 |   |
| 884.664 | 177 |   | 1050    | 2   | 0 |
| 885.863 | 178 |   | 1078.34 | 223 |   |

|         |     |   |         |     |   |
|---------|-----|---|---------|-----|---|
| 1107.88 | 224 |   | 1639.48 | 242 |   |
| 1137.41 | 225 |   | 1669.01 | 243 |   |
| 1166.94 | 226 |   | 1698.54 | 244 |   |
| 1196.48 | 227 |   | 1728.08 | 245 |   |
| 1226.01 | 228 |   | 1757.61 | 246 |   |
| 1255.54 | 229 |   | 1770    | 119 | 0 |
| 1285.08 | 230 |   | 1787.14 | 247 |   |
| 1314.61 | 231 |   | 1800    | 9   | 0 |
| 1344.14 | 232 |   | 1816.68 | 248 |   |
| 1373.68 | 233 |   | 1850    | 102 | 0 |
| 1403.21 | 234 |   | 1865    | 66  | 0 |
| 1432.74 | 235 |   | 2000    | 112 | 0 |
| 1462.28 | 236 |   | 2005    | 90  | 0 |
| 1491.81 | 237 |   | 2008    | 8   | 0 |
| 1500    | 12  | 0 | 2025    | 91  | 0 |
| 1521.34 | 238 |   | 2127    | 7   | 0 |
| 1550    | 11  | 0 | 2170    | 6   | 0 |
| 1550.88 | 239 |   | 2489    | 5   | 0 |
| 1570    | 118 | 0 | 2720    | 4   | 0 |
| 1580.41 | 240 |   | 3040    | 3   | 0 |
| 1600    | 10  | 0 | 10,000  | 1   | 0 |
| 1609.94 | 241 |   |         |     |   |

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**Vega tested sets complimentary of Carolina Health Center, and among the better tested.**

Crohn's and other bowel problems (v) - 141, 488, 866, 468, 782, 664, 604, 187, 543, 1423, 972, 110, 133, 979, 173, 233, 672, 510, 447, 350

Canker Sore (v) - 888, 880, 848, 846, 831, 685, 742, 734, 1043, 944, 782, 591, 480, 423, 343, 339, 322, 832, 556, 808, 534, 460, 424, 246

Chronic Fatigue (v) - 1902, 1000, 959, 649, 568, 243, 922, 2422, 730, 1522, 116, 1489, 962, 172, 1333

Dental Infections (v) - 981, 138, 142, 177, 183, 210, 222, 233, 436, 534, 626, 723, 835, 875, 5227, 7059

Colitis and Diarrhea (v) - 152, 344, 433, 454, 621, 1550, 880, 727, 787, 465, 5000

Influenza with Fever (v) - 425, 461, 513, 753, 763, 954, 332, 341, 469, 482, 523, 742, 787, 841, 889

Fungus and Mold (v) - 728, 880, 784, 464, 886, 414, 254, 344, 2411, 321, 555, 942, 337, 766, 1823, 524, 374, 743, 132, 866, 594, 158, 512, 623, 774, 1016, 222, 242, 565, 592, 623, 745, 933, 1130, 1155, 1333, 1833, 4442

Mold and Fungus (v) - 728, 880, 784, 464, 886, 414, 254, 344, 2411, 321, 555, 942, 337, 766, 1823, 524, 374, 743, 132, 866, 594, 158, 512, 623, 774, 1016, 222, 242, 565, 592, 623, 745, 933, 1130, 1155, 1333, 1833, 4442

Gulf War Syndrome (v) - 1370, 633, 639, 578, 866, 136, 255, 975, 2688, 771, 5419, 6007, 1365, 7755, 533, 435, 253, 392, 714, 837

Herpes (v) - 165, 141, 383, 450, 629

Hepatitis (v) - 987, 781, 534, 934, 878, 786, 876, 842, 922, 528, 224, 321, 558, 334, 563, 213, 477, 562, 317, 166

Lyme and Rocky Mtn. Spotted Fever (v)- 7989, 1590, 239, 846, 422, 417, 1455, 39975, 40439, 884, 797, 758, 693, 673, 577, 4870, 4880, 578, 128, 579

Rocky Mtn. Spotted Fever and Lyme(v)- 7989, 1590, 239, 846, 422, 417, 1455, 39975, 40439, 884, 797, 758, 693, 673, 577, 4870, 4880, 578, 128, 579

Mercury (v)- 75, 48, 49, 47

MS (v) - 938, 741, 739, 477, 433, 253, 112, 660, 682, 324, 572, 242, 442, 342, 520, 841, 338, 532, 322, 344, 343, 862, 2145

Parasites (v) - 1522, 829, 827, 749, 732, 605, 967, 741, 854, 524, 172, 942, 422, 633, 411, 604, 591, 4122, 102, 344

Parkinson's (v) - 577, 742, 134, 611, 310, 827, 442, 871, 314, 1422, 733, 569, 531, 813, 744, 840, 658, 524, 4334, 172

Pneumonia (v) - 568, 440, 542, 532, 877, 838, 748, 522, 746, 520, 967, 765, 2688, 6007, 2581, 2356, 5423, 5420, 5421, 5419

Scleroderma (v) - 4334, 42046, 44178, 49847, 55687, 67868, 75969, 35237, 54778, 44837, 39703, 31888, 34112, 36769, 42938, 38882, 48686, 30121, 64734, 44679, 70542, 48450

Shingles (v) - 1577, 1544, 574, 573, 572, 554, 223, 3343, 787, 2323, 738, 716, 668, 446, 425, 345, 542, 423, 934, 411, 134, 786, 643, 453, 563, 333, 576, 686, 436, 958, 718, 7160, 2431, 40887

Staph and Strep (v) - 542, 423, 934, 411, 134, 786, 643, 453, 563, 333, 576, 686, 436, 958, 718, 7160, 2431, 40887, 128, 1902, 727, 935, 1060, 1109, 643, 1050, 9646, 9647, 1010, 985

Strep and Staph (v) - 542, 423, 934, 411, 134, 786, 643, 453, 563, 333, 576, 686, 436, 958, 718, 7160, 2431, 40887, 128, 1902, 727, 935, 1060, 1109, 643, 1050, 9646, 9647, 1010, 985

Yeast (v) - 72, 422, 582, 787, 1016, 2222, 1134, 254, 987, 986, 984, 982, 980, 974, 908, 906, 878, 876, 873, 871, 866, 865, 864, 863, 861, 778

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## Early Rife-Crane

|                                 |                                     |
|---------------------------------|-------------------------------------|
| Brain 20 To 2k                  | Prostrate 20 To 2k                  |
| Eyes 20                         | Tonsils 20 To 880                   |
| Ears 20 To 880                  | Muscles 20 To 240                   |
| Nose 20 To 880                  | Worms 60 To 125                     |
| Larynx 20 To 880                | Stroke 20                           |
| Lungs 9                         | Apoplexy; Paralysis 20              |
| Heart 20 To 162                 | Cramps 25                           |
| Pulse-Men 70 To 72              | Fever; Sunstroke 20 To 880          |
| Pulse-Women 78 To 82            | Syphilis; Gonorrhoea 600 To 700     |
| Pineal 20                       | Blood (Over Heart Area) 20 To 2.2k  |
| Stomach 20                      | Brain Waves - Alpha State 8 To 13   |
| Adrenal (Near Kidneys) 10       | Brain Waves - Beta State 14 To 30   |
| Pancreas 15                     | Brain Waves - Delta State .5 To 3.5 |
| Spleen (Left Side Under Arm) 20 | Brain Waves - Theta State 4 To 7    |
| Small Intestine 10 To 880       | Staphylococcus 725 To 730           |
| Large Intestine 10 To 880       | Pneumonia 770 To 780                |
| Colon 20 To 880                 | Strepto-Thrix (Fungi) 781 To 790    |
| Appendix 10 To 880              | E-Coli; Tuberculosis Rod 799 To 804 |
| Ovaries 1 To 880                | Streptococcus 875 To 885            |
| Testes 1 To 880                 | Tuberculosis Virus 1.5k To 1.6k     |
| Lymph Glands 10 To 880          | Thyphoid Virus 1.5k To 1.6k         |
| Kidneys 8 To 880                | Sarcoma Virus 2k To 2.1k (2008)     |
| Thyroid 20 To 160               | Carcinoma Virus 2120 To 2130 (2127) |
| Adenoid Glands 20 To 880        |                                     |

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## Frequencies of Musical Notes

("Middle C" is C<sub>4</sub>)

| Note   | Frequency (Hz) | Wavelength (cm) | Note   | Frequency (Hz) | Wavelength (cm) |
|--|----------------|-----------------|--|----------------|-----------------|
| C <sub>0</sub>   | 16.35          | 2100            | F <sup>#</sup> <sub>4</sub> /G <sup>b</sup> <sub>4</sub> | 369.99         | 93.2            |
| C <sup>#</sup> <sub>0</sub> /D <sup>b</sup> <sub>0</sub> | 17.32          | 1990            | G <sub>4</sub>   | 392            | 88              |
| D <sub>0</sub>   | 18.35          | 1870            | G <sup>#</sup> <sub>4</sub> /A <sup>b</sup> <sub>4</sub> | 415.3          | 83.1            |
| D <sup>#</sup> <sub>0</sub> /E <sup>b</sup> <sub>0</sub> | 19.45          | 1770            | A <sub>4</sub>   | 440            | 78.4            |
| E <sub>0</sub>   | 20.6           | 1670            | A <sup>#</sup> <sub>4</sub> /B <sup>b</sup> <sub>4</sub> | 466.16         | 74              |
| F <sub>0</sub>   | 21.83          | 1580            | B <sub>4</sub>   | 493.88         | 69.9            |
| F <sup>#</sup> <sub>0</sub> /G <sup>b</sup> <sub>0</sub> | 23.12          | 1490            | C <sub>5</sub>   | 523.25         | 65.9            |
| G <sub>0</sub>   | 24.5           | 1400            | C <sup>#</sup> <sub>5</sub> /D <sup>b</sup> <sub>5</sub> | 554.37         | 62.2            |
| G <sup>#</sup> <sub>0</sub> /A <sup>b</sup> <sub>0</sub> | 25.96          | 1320            | D <sub>5</sub>   | 587.33         | 58.7            |
| A <sub>0</sub>   | 27.5           | 1250            | D <sup>#</sup> <sub>5</sub> /E <sup>b</sup> <sub>5</sub> | 622.25         | 55.4            |
| A <sup>#</sup> <sub>0</sub> /B <sup>b</sup> <sub>0</sub> | 29.14          | 1180            | E <sub>5</sub>   | 659.26         | 52.3            |
| B <sub>0</sub>   | 30.87          | 1110            | F <sub>5</sub>   | 698.46         | 49.4            |
| C <sub>1</sub>   | 32.7           | 1050            | F <sup>#</sup> <sub>5</sub> /G <sup>b</sup> <sub>5</sub> | 739.99         | 46.6            |
| C <sup>#</sup> <sub>1</sub> /D <sup>b</sup> <sub>1</sub> | 34.65          | 996             | G <sub>5</sub>   | 783.99         | 44              |
| D <sub>1</sub>   | 36.71          | 940             | G <sup>#</sup> <sub>5</sub> /A <sup>b</sup> <sub>5</sub> | 830.61         | 41.5            |
| D <sup>#</sup> <sub>1</sub> /E <sup>b</sup> <sub>1</sub> | 38.89          | 887             | A <sub>5</sub>   | 880            | 39.2            |
| E <sub>1</sub>   | 41.2           | 837             | A <sup>#</sup> <sub>5</sub> /B <sup>b</sup> <sub>5</sub> | 932.33         | 37              |
| F <sub>1</sub>   | 43.65          | 790             | B <sub>5</sub>   | 987.77         | 34.9            |
| F <sup>#</sup> <sub>1</sub> /G <sup>b</sup> <sub>1</sub> | 46.25          | 746             | C <sub>6</sub>   | 1046.5         | 33              |
| G <sub>1</sub>   | 49             | 704             | C <sup>#</sup> <sub>6</sub> /D <sup>b</sup> <sub>6</sub> | 1108.73        | 31.1            |
| G <sup>#</sup> <sub>1</sub> /A <sup>b</sup> <sub>1</sub> | 51.91          | 665             | D <sub>6</sub>   | 1174.66        | 29.4            |
| A <sub>1</sub>   | 55             | 627             | D <sup>#</sup> <sub>6</sub> /E <sup>b</sup> <sub>6</sub> | 1244.51        | 27.7            |
| A <sup>#</sup> <sub>1</sub> /B <sup>b</sup> <sub>1</sub> | 58.27          | 592             | E <sub>6</sub>   | 1318.51        | 26.2            |
| B <sub>1</sub>   | 61.74          | 559             | F <sub>6</sub>   | 1396.91        | 24.7            |
| C <sub>2</sub>   | 65.41          | 527             | F <sup>#</sup> <sub>6</sub> /G <sup>b</sup> <sub>6</sub> | 1479.98        | 23.3            |
| C <sup>#</sup> <sub>2</sub> /D <sup>b</sup> <sub>2</sub> | 69.3           | 498             | G <sub>6</sub>   | 1567.98        | 22              |
| D <sub>2</sub>   | 73.42          | 470             | G <sup>#</sup> <sub>6</sub> /A <sup>b</sup> <sub>6</sub> | 1661.22        | 20.8            |
| D <sup>#</sup> <sub>2</sub> /E <sup>b</sup> <sub>2</sub> | 77.78          | 444             | A <sub>6</sub>   | 1760           | 19.6            |
| E <sub>2</sub>   | 82.41          | 419             | A <sup>#</sup> <sub>6</sub> /B <sup>b</sup> <sub>6</sub> | 1864.66        | 18.5            |
| F <sub>2</sub>   | 87.31          | 395             | B <sub>6</sub>   | 1975.53        | 17.5            |
| F <sup>#</sup> <sub>2</sub> /G <sup>b</sup> <sub>2</sub> | 92.5           | 373             | C <sub>7</sub>   | 2093           | 16.5            |
| G <sub>2</sub>   | 98             | 352             | C <sup>#</sup> <sub>7</sub> /D <sup>b</sup> <sub>7</sub> | 2217.46        | 15.6            |

|  |        |      |  |         |      |
|--|--------|------|--|---------|------|
| G <sup>#</sup> <sub>2</sub> /A <sup>b</sup> <sub>2</sub> | 103.83 | 332  | D <sub>7</sub>   | 2349.32 | 14.7 |
| A <sub>2</sub>   | 110    | 314  | D <sup>#</sup> <sub>7</sub> /E <sup>b</sup> <sub>7</sub> | 2489.02 | 13.9 |
| A <sup>#</sup> <sub>2</sub> /B <sup>b</sup> <sub>2</sub> | 116.54 | 296  | E <sub>7</sub>   | 2637.02 | 13.1 |
| B <sub>2</sub>   | 123.47 | 279  | F <sub>7</sub>   | 2793.83 | 12.3 |
| C <sub>3</sub>   | 130.81 | 264  | F <sup>#</sup> <sub>7</sub> /G <sup>b</sup> <sub>7</sub> | 2959.96 | 11.7 |
| C <sup>#</sup> <sub>3</sub> /D <sup>b</sup> <sub>3</sub> | 138.59 | 249  | G <sub>7</sub>   | 3135.96 | 11   |
| D <sub>3</sub>   | 146.83 | 235  | G <sup>#</sup> <sub>7</sub> /A <sup>b</sup> <sub>7</sub> | 3322.44 | 10.4 |
| D <sup>#</sup> <sub>3</sub> /E <sup>b</sup> <sub>3</sub> | 155.56 | 222  | A <sub>7</sub>   | 3520    | 9.8  |
| C <sub>4</sub>   | 261.63 | 132  | A <sup>#</sup> <sub>7</sub> /B <sup>b</sup> <sub>7</sub> | 3729.31 | 9.3  |
| C <sup>#</sup> <sub>4</sub> /D <sup>b</sup> <sub>4</sub> | 277.18 | 124  | B <sub>7</sub>   | 3951.07 | 8.7  |
| D <sub>4</sub>   | 293.66 | 117  | C <sub>8</sub>   | 4186.01 | 8.2  |
| D <sup>#</sup> <sub>4</sub> /E <sup>b</sup> <sub>4</sub> | 311.13 | 111  | C <sup>#</sup> <sub>8</sub> /D <sup>b</sup> <sub>8</sub> | 4434.92 | 7.8  |
| E <sub>4</sub>   | 329.63 | 105  | D <sub>8</sub>   | 4698.64 | 7.3  |
| F <sub>4</sub>   | 349.23 | 98.8 | D <sup>#</sup> <sub>8</sub> /E <sup>b</sup> <sub>8</sub> | 4978.03 | 6.9  |

Following is the frequency set, in Atelier Robin function generator format, for *Fur Elise* to be "played" on a plasma tube device that can be heard when operating in the 1000-3000Hz range. It starts with the first note for an additional 10 seconds to allow a short time for the device to be tuned when it is first started. It ends with 3 minutes of 1760Hz making the total time 212 seconds.

#Fur Elise

dwell 10

2637.02

dwell 0.5

2637.02, 2489.02, 2637.02, 2489.02, 2637.02, 1975.53, 2349.32, 2093.00, 1760.00, 1760.00, 1760.00, 1046.50, 1318.51, 1760.00, 1975.33, 1975.33, 1975.33, 1318.51, 1661.22, 1975.53, 2093.00, 2093.00, 2093.00, 1318.51, 2637.02, 2489.02, 2637.02, 2489.02, 2637.02, 1975.53, 2349.32, 2093.00, 1760.00, 1760.00, 1760.00, 1046.50, 1318.51, 1760.00, 1975.33, 1975.33, 1975.33, 1318.51, 2093.00, 1975.53

dwell 180

1760.00

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**Hulda Clark Frequencies**

Hulda Clark frequencies, as published in her books such as *The Cure for all Diseases*, are all above audio range - from 71KHz to above 1MHz. They are specified by her to be run on a sine wave frequency generator. Plasma tube devices like Rife-Bare or EMEM cannot run these frequencies directly. One way to convert the frequencies for use on an audio range function generator is to repeatedly divide by two until they are in range. Another method, reported by Jeff Sutherland to be more reliable, is called Scalar Harmonics. This is to divide the frequency by e raised to the 3<sup>rd</sup> or 6<sup>th</sup> power where e equals the natural logarithm constant, also known as Euler's Constant, 2.71828183. The following list uses e raised to the 6<sup>th</sup> power (S6) to perform the calculation since all the results are below 10KHz. Clark's frequencies are typically provided as a range (high and low) plus a "use" frequency in between which is specified by her to be the most effective.

On pathogen names appended with \_1, \_2, \_3, etc, Clark provides more than one "use" frequency and all of these should be used. Sets annotated with 2<sup>nd</sup>, 3<sup>rd</sup>, 4<sup>th</sup>, etc, indicate she found more than one range for the pathogen. This list is also included on the Electroherbalism website where the S3 scalar harmonic frequencies are also included.

#### Hulda Clark Frequencies converted to Scalar Harmonics

| Pathogen                            | Orig Low | Orig High | Orig Use | S6_LO  | S6_HI  | S6_USE  |
|-------------------------------------|----------|-----------|----------|--------|--------|---------|
| <b>Mold, Mold Toxin Frequencies</b> |          |           |          |        |        |         |
| Agyfla                              |          |           | 71000    |        |        | 175.99  |
| Lycogala                            |          |           | 126000   |        |        | 312.32  |
| Stemonius                           |          |           | 211000   |        |        | 523.02  |
| <b>Other Molds and Mold Toxins</b>  |          |           |          |        |        |         |
| Aflatoxin_1                         |          |           | 177000   |        |        | 438.74  |
| Aflatoxin_2                         |          |           | 188000   |        |        | 466.01  |
| Cytochalasin B_1                    |          |           | 77000    |        |        | 190.86  |
| Cytochalasin B_2                    |          |           | 91000    |        |        | 225.57  |
| Ergot                               |          |           | 295000   |        |        | 731.23  |
| Griseofulvin                        |          |           | 288000   |        |        | 713.88  |
| Sorghum syrup                       |          |           | 277000   |        |        | 686.61  |
| Sterigmatocystin_1                  |          |           | 88000    |        |        | 218.13  |
| Sterigmatocystin_2                  |          |           | 96000    |        |        | 237.96  |
| Sterigmatocystin_3                  |          |           | 126000   |        |        | 312.32  |
| Sterigmatocystin_4                  |          |           | 133000   |        |        | 329.67  |
| Zearalenone                         |          |           | 100000   |        |        | 247.88  |
| <b>Bacteria and Viruses</b>         |          |           |          |        |        |         |
| Adenovirus                          | 393000   | 393000    | 393000   | 974.15 | 974.15 | 974.15  |
| Adenovirus 2nd                      | 371450   | 386900    | 375000   | 920.73 | 959.03 | 929.53  |
| Adenovirus 3rd                      |          |           | 371000   |        |        | 919.62  |
| Adenovirus 4th                      |          |           | 334000   |        |        | 827.90  |
| Adenovirus 5th                      |          |           | 568000   |        |        | 1407.93 |
| Alpha streptococcus_1               | 369750   | 385400    | 380000   | 916.52 | 955.31 | 941.93  |
| Alpha streptococcus_2               | 369750   | 385400    | 375000   | 916.52 | 955.31 | 929.53  |
| Bacillus anthracis                  | 393500   | 398000    | 395000   | 975.39 | 986.54 | 979.11  |
| Bacillus anthracis 2nd              | 363200   | 365300    | 364000   | 900.28 | 905.49 | 902.27  |
| Bacillus anthracis 3rd              | 359400   | 370500    | 368000   | 890.86 | 918.38 | 912.18  |
| Bacillus anthracis spores           | 391450   | 386950    | 388000   | 970.31 | 959.15 | 961.76  |

|  |        |        |        |         |         |         |
|--|--------|--------|--------|---------|---------|---------|
| Bacillus cereus  | 373650 | 375850 | 374500 | 926.19  | 931.64  | 928.29  |
| Bacillus subtilis niger_1                                | 371850 | 387100 | 385000 | 921.72  | 959.52  | 954.32  |
| Bacillus subtilis niger_2                                | 371850 | 387100 | 380000 | 921.72  | 959.52  | 941.93  |
| Bacillus subtilis niger_3                                | 371850 | 387100 | 375000 | 921.72  | 959.52  | 929.53  |
| Bacteria capsules (capsular)                             | 416050 | 418750 | 417500 | 1031.28 | 1037.98 | 1034.88 |
| Bacterial capsules                                       | 362400 | 357600 | 360000 | 898.30  | 886.40  | 892.35  |
| Bacteroides fragilis                                     | 324300 | 325000 | 325000 | 803.86  | 805.59  | 805.59  |
| Bacteroides fragilis 2nd *                               | 325700 | 326000 | 326000 | 807.33  | 808.07  | 808.07  |
| Beta streptococcus                                       | 380600 | 387400 | 385000 | 943.41  | 960.27  | 954.32  |
| Blepharisma  | 405650 | 407450 | 406500 | 1005.51 | 1009.97 | 1007.61 |
| Bordetella pertussis                                     | 329850 | 332250 | 331000 | 817.62  | 823.57  | 820.47  |
| Borellia burgdorferi<br>Lyme disease                     | 378950 | 382000 | 380000 | 939.32  | 946.88  | 941.93  |
| Branhamella (Neisseria)<br>catarrhalis                   | 394900 | 396700 | 396000 | 978.86  | 983.32  | 981.59  |
| Campylobacter fetus smear                                | 365300 | 370600 | 368000 | 905.49  | 918.63  | 912.18  |
| Campylobacter pyloridis                                  | 352000 | 357200 | 355000 | 872.52  | 885.41  | 879.96  |
| Candida albicans<br>(pure powder)                        | 384200 | 388400 | 386000 | 952.34  | 962.75  | 956.80  |
| Central spores<br>(bacillus smear)                       | 372450 | 378650 | 376000 | 923.21  | 938.58  | 932.01  |
| Chlamydia trachomatis                                    | 379700 | 383950 | 381000 | 941.18  | 951.72  | 944.40  |
| Clostridium acetobutylicum                               | 382800 | 391150 | 384000 | 948.87  | 969.56  | 951.84  |
| Clostridium botulinum (tooth)<br>causes food poisoning   | 361000 | 364550 | 362000 | 894.83  | 903.63  | 897.31  |
| Clostridium perrringens spores                           | 394200 | 393100 | 396000 | 977.12  | 974.40  | 981.59  |
| Clostridium septicum                                     | 362050 | 365600 | 364000 | 897.43  | 906.23  | 902.27  |
| Corynebacterium diphtheriae<br>(tooth) causes diphtheria | 340000 | 344000 | 342000 | 842.78  | 852.69  | 847.73  |
| Corynebacterium xerosis                                  | 315650 | 316800 | 316000 | 782.42  | 785.27  | 783.29  |
| Coxsackie virus B1<br>found with Bacteroides fragilis    | 360500 | 366100 | 364000 | 893.59  | 907.47  | 902.27  |
| Coxsackievirus B4<br>found with Bacteroides fragilis     | 361450 | 363700 | 362500 | 895.94  | 901.52  | 898.55  |
| Cytomegalovirus (CMV)<br>antigen                         | 403350 | 410750 | 409000 | 999.80  | 1018.15 | 1013.81 |
| Cytophaga rubra  | 428100 | 432200 | 430000 | 1061.15 | 1071.32 | 1065.86 |
| Diplococcus diphtheriae                                  | 357950 | 364000 | 361000 | 887.27  | 902.27  | 894.83  |
| Diplococcus pneumoniae_1                                 | 351650 | 386450 | 360000 | 871.65  | 957.91  | 892.35  |
| Diplococcus pneumoniae_2                                 | 351650 | 386450 | 365000 | 871.65  | 957.91  | 904.74  |
| Elkanella corroderis                                     | 379500 | 384300 | 382000 | 940.69  | 952.58  | 946.88  |
| Enterobacter aerogenes<br>intestinal problems            | 374000 | 374000 | 374000 | 927.05  | 927.05  | 927.05  |
| Epstein Barre virus_1                                    | 372500 | 382350 | 380000 | 923.34  | 947.75  | 941.93  |
| Epstein Barre virus_2                                    | 372500 | 382350 | 375000 | 923.34  | 947.75  | 929.53  |
| Erwinia amylovora  | 347200 | 352100 | 350000 | 860.62  | 872.77  | 867.56  |
| Erwinia carotovora                                       | 363100 | 377000 | 373000 | 900.03  | 934.49  | 924.57  |
| Escherichia coli (E. coli)<br>intestinal bacterium       | 356000 | 356000 | 356000 | 882.44  | 882.44  | 882.44  |
| Escherichia coil 2nd range                               | 392000 | 393000 | 393000 | 971.67  | 974.15  | 974.15  |
| Gaffkya tetragena<br>causes respiratory infections       | 344850 | 352500 | 350000 | 854.80  | 873.76  | 867.56  |

|  |        |        |        |         |         |         |
|--|--------|--------|--------|---------|---------|---------|
| Gardnereila vaginalis<br>ovarian and genital<br>tract infection    | 333000 | 342550 | 340000 | 825.42  | 849.10  | 842.78  |
| Haemophilus influenzae<br>bacterial meningitis,<br>infects joints  | 336410 | 336410 | 336000 | 833.88  | 833.88  | 832.86  |
| Hepatitis B antigen  | 414550 | 420800 | 413000 | 1027.57 | 1043.06 | 1023.72 |
| Herpes simplex 1   | 291250 | 293050 | 292000 | 721.94  | 726.40  | 723.80  |
| Herpes simplex 1 2nd   | 345350 | 345760 | 345500 | 856.04  | 857.05  | 856.41  |
| Herpes simplex 2_1<br>(fresh smear)                                | 353900 | 362900 | 360000 | 877.23  | 899.54  | 892.35  |
| Herpes simplex 2_2<br>(fresh smear)                                | 353900 | 362900 | 355000 | 877.23  | 899.54  | 879.96  |
| Histomonas meleagridis<br>(liver)                                  | 376550 | 373700 | 377000 | 933.37  | 926.31  | 934.49  |
| Histoplasma capsulatum   | 293300 | 304350 | 302000 | 727.02  | 754.41  | 748.58  |
| HIV  | 365000 | 365000 | 365000 | 904.74  | 904.74  | 904.74  |
| Influenza A and B_1<br>(flu shot)                                  | 313350 | 323900 | 320000 | 776.72  | 802.87  | 793.20  |
| Influenza A and B_2<br>(flu shot)                                  | 313350 | 323900 | 315000 | 776.72  | 802.87  | 780.81  |
| Klebsiella pneumoniae<br>causes pneumonia                          | 393450 | 404660 | 401000 | 975.27  | 1003.05 | 993.98  |
| Klebsiella pneumoniae 2nd  | 416900 | 421900 | 419000 | 1033.39 | 1045.79 | 1038.60 |
| Lactobacillus acidophilus<br>(tooth)                               | 346050 | 351650 | 349000 | 857.77  | 871.65  | 865.08  |
| Leptospira interrogans<br>Spirochete                               | 397050 | 401100 | 399000 | 984.19  | 994.23  | 989.02  |
| Measles antigen  | 369500 | 373000 | 371000 | 915.90  | 924.57  | 919.62  |
| Mumps antigen  | 377600 | 384650 | 382000 | 935.98  | 953.45  | 946.88  |
| Mycobacterium phlei  | 409650 | 410650 | 410000 | 1015.42 | 1017.90 | 1016.29 |
| Mycobacterium tuberculosis<br>causes tuberculosis                  | 430550 | 434200 | 432000 | 1067.23 | 1076.27 | 1070.82 |
| Mycoplasma   | 322850 | 323900 | 323500 | 800.27  | 802.87  | 801.88  |
| Mycoplasma 2nd   | 342750 | 349300 | 346000 | 849.59  | 865.83  | 857.65  |
| Neisseria gonorrhoea<br>causes gonorrhoea                          | 333850 | 336500 | 334000 | 827.53  | 834.10  | 827.90  |
| Nocardia asteroides<br>found in Parkinson's Disease                | 354950 | 355350 | 355100 | 879.83  | 880.82  | 880.20  |
| Propionobacterium acnes  | 383750 | 389000 | 387000 | 951.22  | 964.23  | 959.28  |
| Proteus mirabilis  | 320550 | 326000 | 324000 | 794.56  | 808.07  | 803.12  |
| Proteus vulgaris<br>urinary tract pathogen                         | 408750 | 416450 | 413000 | 1013.19 | 1032.28 | 1023.72 |
| Proteus vulgaris 2nd   | 333750 | 339150 |        | 827.28  | 840.67  |         |
| Proteus vulgaris 3rd   | 327200 | 329500 |        | 811.05  | 816.75  |         |
| Pseudomonas aeruginosa<br>found in open wounds                     | 331250 | 334600 | 333000 | 821.09  | 829.39  | 825.42  |
| Respiratory syncytial virus  | 378950 | 383150 | 380000 | 939.32  | 949.73  | 941.93  |
| Salmonella enteritidis<br>intestinal infection                     | 329000 | 329000 | 329000 | 815.51  | 815.51  | 815.51  |
| Salmonella paratyphi   | 365050 | 370100 | 368000 | 904.87  | 917.39  | 912.18  |
| Salmonella typhimurium_1<br>food poisoning, nervousness,<br>apathy | 382300 | 386550 | 385000 | 947.63  | 958.16  | 954.32  |
| Salmonella typhimurium_2   | 382300 | 386550 | 386000 | 947.63  | 958.16  | 956.80  |

|   |        |        |        |         |         |         |
|---|--------|--------|--------|---------|---------|---------|
| Serratia marcescens   | 349450 | 352100 | 351000 | 866.20  | 872.77  | 870.04  |
| Shigella dysenteriae<br>intestinal problem  | 390089 | 390089 | 390089 | 966.93  | 966.93  | 966.93  |
| Shigella flexneri<br>depression   | 394000 | 394000 | 394000 | 976.63  | 976.63  | 976.63  |
| Shigella sonnei<br>invades tumors   | 318000 | 318000 | 318000 | 788.24  | 788.24  | 788.24  |
| Sphaerotilus natans   | 388400 | 393450 | 391000 | 962.75  | 975.27  | 969.19  |
| Spirillum serpens   | 378350 | 382800 | 380000 | 937.84  | 948.87  | 941.93  |
| Staphylococcus aureus<br>(culture)  | 376270 | 380850 | 378000 | 932.68  | 944.03  | 936.97  |
| Staphylococcus aureus (slide)<br>tooth infection, abscesses,<br>heart disease, invades tumors | 381000 | 381000 | 381000 | 944.40  | 944.40  | 944.40  |
| Streptococcus lactis<br>occurs in milk  | 382000 | 387000 | 385000 | 946.88  | 959.28  | 954.32  |
| Streptococcus mitis<br>lung infection, tooth infection<br>abscesses, stiff knees              | 313800 | 321100 | 318000 | 777.83  | 795.93  | 788.24  |
| Streptococcus pneumoniae<br>pneumonia, inner ear disease                                      | 366850 | 370200 | 368000 | 909.33  | 917.63  | 912.18  |
| Streptococcus pyogenes<br>infects teeth   | 360500 | 375300 | 373000 | 893.59  | 930.28  | 924.57  |
| Streptococcus sp. group G<br>(tooth)  | 368150 | 368850 | 368000 | 912.55  | 914.29  | 912.18  |
| Sub terminal spores bac.<br>(smear)   | 385150 | 385950 |        | 954.69  | 956.67  |         |
| Tobacco mosaic virus<br>(tobacco)   | 427150 | 429550 | 428000 | 1058.80 | 1064.75 | 1060.91 |
| Treponema pallidum<br>causes syphilis   | 346850 | 347400 | 347000 | 859.76  | 861.12  | 860.13  |
| Troglodytella abraxari  | 377750 | 385200 | 383000 | 936.35  | 954.82  | 949.36  |
| Troglodytella abraxari 2nd  | 416900 | 422200 | 419000 | 1033.39 | 1046.53 | 1038.60 |
| Veillonella dispar  | 401750 | 405200 | 403000 | 995.84  | 1004.39 | 998.94  |
| <b>Roundworms, Flatworms, One-celled Animals</b>  |        |        |        |         |         |         |
| Anaplasma marginale   | 386400 | 388000 | 387000 | 957.79  | 961.76  | 959.28  |
| Anaplasma marginale 2nd   | 415300 | 424000 | 422000 | 1029.43 | 1050.99 | 1046.03 |
| Ancylostoma braziliense   | 397600 | 403250 | 401000 | 985.55  | 999.56  | 993.98  |
| Ancylostoma caninum_1   | 383100 | 402900 | 400000 | 949.61  | 998.69  | 991.50  |
| Ancylostoma caninum_2   | 383100 | 402900 | 393000 | 949.61  | 998.69  | 974.15  |
| Ancylostoma caninum_3   | 383100 | 402900 | 386000 | 949.61  | 998.69  | 956.80  |
| Ascaris larvae in lung<br>roundworm of cats and dogs  | 404900 | 409150 | 408000 | 1003.65 | 1014.18 | 1011.33 |
| Ascaris megaloccephala (male)   | 403850 | 409700 | 408000 | 1001.04 | 1015.54 | 1011.33 |
| Balantidium coli cysts  | 458800 | 462900 | 460000 | 1137.25 | 1147.41 | 1140.23 |
| Besnoitia (lung sect.)<br>protozoan   | 352800 | 361400 | 358000 | 874.50  | 895.82  | 887.39  |
| Capillaria hepatica (liver sect)  | 424250 | 430650 | 428000 | 1051.61 | 1067.47 | 1060.91 |
| Chilomastix cysts (rat)   | 388950 | 390700 | 389000 | 964.11  | 968.45  | 964.23  |
| Chilomastix cysts (rat) 2nd   | 425200 | 427300 | 426000 | 1053.97 | 1059.17 | 1055.95 |
| Chilomonas, whole mount   | 393750 | 400000 | 398000 | 976.01  | 991.50  | 986.54  |
| Clonorchis sinensis   | 425700 | 428750 | 427000 | 1055.20 | 1062.76 | 1058.43 |
| Cryptocotyle lingua (adult)   | 409950 | 416000 | 414000 | 1016.16 | 1031.16 | 1026.20 |
| Dientamoeba fragilis  | 401350 | 406050 | 404000 | 994.85  | 1006.50 | 1001.42 |

|   |        |        |        |         |         |         |
|---|--------|--------|--------|---------|---------|---------|
| Dirofilaria immitis<br>dog heartworm          | 408150 | 411150 | 409000 | 1011.70 | 1019.14 | 1013.81 |
| Echinoporyphium recurvatum                    | 418550 | 423900 | 421000 | 1037.48 | 1050.74 | 1043.55 |
| Echinostoma revolutum                         | 425500 | 429650 | 428000 | 1054.71 | 1065.00 | 1060.91 |
| Endamoeba gingivalis<br>trophozoite           | 433800 | 441000 | 438000 | 1075.28 | 1093.13 | 1085.69 |
| Endolimax nana<br>trophozoites and cysts      | 394250 | 397100 | 396000 | 977.25  | 984.31  | 981.59  |
| Endolimax nana 2nd<br>trophozoites and cysts  | 430500 | 433350 | 432000 | 1067.10 | 1074.17 | 1070.82 |
| Entamoeba coil trophozoites                   | 397000 | 400350 | 396000 | 984.06  | 992.37  | 981.59  |
| Entamoeba histolytica<br>trophozoite          | 381100 | 367800 | 385000 | 944.65  | 911.69  | 954.32  |
| Enterobius vermicularis                       | 420950 | 425300 | 423000 | 1043.43 | 1054.21 | 1048.51 |
| Eurytrema pancreaticum                        | 420350 | 422300 | 421000 | 1041.94 | 1046.78 | 1043.55 |
| Fasciola hepatica                             | 421350 | 427300 | 425000 | 1044.42 | 1059.17 | 1053.47 |
| Fasciola hepatica cercariae                   | 423800 | 430600 | 427000 | 1050.50 | 1067.35 | 1058.43 |
| Fasciola hepatica eggs                        | 422000 | 427600 | 425000 | 1046.03 | 1059.91 | 1053.47 |
| Fasciola hepatica miracidia                   | 421750 | 424700 | 423000 | 1045.41 | 1052.73 | 1048.51 |
| Fasciola hepatica rediae                      | 420600 | 427500 | 425000 | 1042.56 | 1059.67 | 1053.47 |
| Fasciolopsis buskii adult                     | 427700 | 435100 | 434000 | 1060.16 | 1078.51 | 1075.78 |
| Fasciolopsis buskii eggs                      | 427350 | 435450 | 434000 | 1059.29 | 1079.37 | 1075.78 |
| Fasciolopsis cercariae                        | 429500 | 435250 | 434000 | 1064.62 | 1078.88 | 1075.78 |
| Fasciolopsis miracidia                        | 427350 | 435200 | 434000 | 1059.29 | 1078.75 | 1075.78 |
| Fasciolopsis rediae                           | 427300 | 433000 | 432000 | 1059.17 | 1073.30 | 1070.82 |
| Fischoedrius elongatus                        | 441750 | 443200 | 442000 | 1094.99 | 1098.58 | 1095.61 |
| Gastrothylax elongatus                        | 451900 | 457100 | 455000 | 1120.15 | 1133.04 | 1127.83 |
| Giardia lamblia (trophozoites)                | 421400 | 426300 | 424000 | 1044.55 | 1056.69 | 1050.99 |
| Gyrodactylus                                  | 378750 | 381800 | 380000 | 938.83  | 946.39  | 941.93  |
| Haemonchus contortus                          | 386800 | 395000 | 393000 | 958.78  | 979.11  | 974.15  |
| Iodamoeba butschlii<br>trophozoites and cysts | 437850 | 448500 | 445000 | 1085.32 | 1111.72 | 1103.04 |
| Leishmania braziliensis                       | 400050 | 405100 | 403000 | 991.62  | 1004.14 | 998.94  |
| Leishmania donovani                           | 398000 | 402650 | 400000 | 986.54  | 998.07  | 991.50  |
| Leishmania mexicana                           | 400200 | 403800 | 402000 | 992.00  | 1000.92 | 996.46  |
| Leishmania tropica                            | 402100 | 407400 | 405000 | 996.71  | 1009.84 | 1003.89 |
| Leucocytozoon                                 | 397460 | 402550 | 400000 | 985.20  | 997.82  | 991.50  |
| Loa loa                                       | 360551 | 360551 | 361000 | 893.72  | 893.72  | 894.83  |
| Macracanthorhynchus                           | 438850 | 442800 | 440000 | 1087.80 | 1097.59 | 1090.65 |
| Metagonimus Yokogawai                         | 437350 | 442100 | 440000 | 1084.08 | 1095.86 | 1090.65 |
| Myxosoma                                      | 409600 | 416950 | 414000 | 1015.30 | 1033.52 | 1026.20 |
| Naegleria fowleri                             | 356900 | 364350 | 362000 | 884.67  | 903.13  | 897.31  |
| Onchocerca volvulus (tumor)                   | 435300 | 442100 | 440000 | 1079.00 | 1095.86 | 1090.65 |
| Paragonimus Westermanii<br>adult_1            | 437800 | 454200 | 452000 | 1085.20 | 1125.85 | 1120.40 |
| Paragonimus Westermanii<br>adult_2            | 437800 | 454200 | 447000 | 1085.20 | 1125.85 | 1108.00 |
| Passalurus ambiguus_1                         | 428800 | 444150 | 441000 | 1062.89 | 1100.94 | 1093.13 |
| Passalurus ambiguus_2                         | 428800 | 444150 | 437000 | 1062.89 | 1100.94 | 1083.21 |
| Plasmodium cynomolgi                          | 417300 | 424500 | 422000 | 1034.38 | 1052.23 | 1046.03 |
| Plasmodium falciparum smear                   | 372300 | 373800 | 373000 | 922.84  | 926.56  | 924.57  |
| Plasmodium vivax smear                        | 438150 | 445100 | 442000 | 1086.07 | 1103.29 | 1095.61 |

|                                  |        |        |        |         |         |         |
|----------------------------------|--------|--------|--------|---------|---------|---------|
| Pneumocystis carnil (lung)       | 405750 | 409150 | 407000 | 1005.75 | 1014.18 | 1008.85 |
| Prostnagonimus macrorchis egg    | 396850 | 404750 | 401000 | 983.69  | 1003.27 | 993.98  |
| Sarcocystis                      | 450550 | 454950 | 452000 | 1116.80 | 1127.71 | 1120.40 |
| Schistosoma haematobium          | 473000 | 473000 | 473000 | 1172.45 | 1172.45 | 1172.45 |
| Schistosoma mansoni              | 353000 | 353000 | 353000 | 875.00  | 875.00  | 875.00  |
| Stephanurus dentalus (ova)       | 467350 | 463100 | 461000 | 1158.44 | 1147.91 | 1142.70 |
| Stigeoclonium_1                  | 404250 | 415250 | 412000 | 1002.04 | 1029.30 | 1021.25 |
| Stigeoclonium_2                  | 404250 | 415250 | 407000 | 1002.04 | 1029.30 | 1008.85 |
| Strongyloides (filariform larva) | 398400 | 402000 | 400000 | 987.53  | 996.46  | 991.50  |
| Toxoplasma (human strain)        | 395000 | 395000 | 395000 | 979.11  | 979.11  | 979.11  |
| Trichinella spiralis (muscle)    | 403850 | 405570 | 404500 | 1001.04 | 1005.31 | 1002.66 |
| Trichomonas vaginalis            | 378000 | 383600 | 381000 | 936.97  | 950.85  | 944.40  |
| Trichuris sp. (male)             | 388300 | 408900 | 406000 | 962.50  | 1013.56 | 1006.37 |
| Trypanosoma brucei               | 423200 | 431400 | 429000 | 1049.01 | 1069.33 | 1063.38 |
| Trypanosoma cruzi (brain tissue) | 460200 | 465650 | 463000 | 1140.72 | 1154.23 | 1147.66 |
| Trypanosoma equiperdum_1         | 434600 | 451250 | 443000 | 1077.27 | 1118.54 | 1098.09 |
| Trypanosoma equiperdum_2         | 434600 | 451250 | 442000 | 1077.27 | 1118.54 | 1095.61 |
| Trypanosoma equiperdum_3         | 434600 | 451250 | 436000 | 1077.27 | 1118.54 | 1080.74 |
| Trypanosoma gambiense            | 393750 | 398700 | 396000 | 976.01  | 988.28  | 981.59  |
| Trypanosoma lewisi (blood smear) | 424500 | 426000 | 425000 | 1052.23 | 1055.95 | 1053.47 |
| Trypanosoma rhodesiense          | 423500 | 428550 | 426000 | 1049.75 | 1062.27 | 1055.95 |
| Urocleidus                       | 442350 | 450000 | 447000 | 1096.48 | 1115.44 | 1108.00 |

#### Wart Frequencies

|                              |        |        |        |         |         |         |
|------------------------------|--------|--------|--------|---------|---------|---------|
| Wart human papilloma plantar | 404700 | 406750 | 405000 | 1003.15 | 1008.23 | 1003.89 |
| Wart human papilloma virus   | 402850 | 410700 | 407000 | 998.57  | 1018.02 | 1008.85 |
| Wart papilloma cervix smear  | 404050 | 404600 | 404300 | 1001.54 | 1002.90 | 1002.16 |

**Tapeworm Frequencies.** Tapeworms are segmented. The first segment is the head, called the scolex. Tapeworms grow by adding a new segment to their body. Tapeworms can have very large bandwidths (range of frequencies), and it varies by the length of the specimen! It is as if each new segment has a unique, and slightly lower, frequency. Do not use a frequency generator to kill tapeworms. If you accidentally kill middle segments instead of working your way up from the bottom, you may conceivably promote dispersion! Use only a zapper. (Editor's Note: By this, Clark means to use only a device producing a pulsed DC square wave (not an AC sine wave) output. It should be fine to use a square wave generator sweeping the lower to upper range)

|  |        |        |  |         |         |  |
|--|--------|--------|--|---------|---------|--|
| Cysticercus fasciolaris                      | 436400 | 440050 |  | 1081.73 | 1090.77 |  |
| Diphyllobothrium erinacei (Mansoni) (scolex) | 467250 | 487550 |  | 1158.20 | 1208.52 |  |
| Diphyllobothrium latum (scolex)              | 452900 | 472300 |  | 1122.63 | 1170.71 |  |
| Dipylidium caninum (proglottid composite)    | 439550 | 444300 |  | 1089.54 | 1101.31 |  |
| Dipylidium caninum (scolex)                  | 451950 | 472150 |  | 1120.27 | 1170.34 |  |
| Echinococcus granulosus                      | 451600 | 461500 |  | 1119.40 | 1143.94 |  |
| Echinococcus granulosus (cysts)              | 441150 | 446500 |  | 1093.50 | 1106.76 |  |
| Echinococcus multilocularis                  | 455850 | 458350 |  | 1129.94 | 1136.14 |  |
| Hymenolepsis cysticercoides                  | 478000 | 481750 |  | 1184.84 | 1194.14 |  |
| Hymenolepsis diminuta                        | 445000 | 481150 |  | 1103.04 | 1192.65 |  |
| Moniezia (scolex)                            | 430350 | 465200 |  | 1066.73 | 1153.12 |  |
| Moniezia expansa (composite)                 | 430350 | 465200 |  | 1066.73 | 1153.12 |  |

|                                      |        |         |         |         |
|--------------------------------------|--------|---------|---------|---------|
| Multiceps serialis                   | 453600 | 457800  | 1124.36 | 1134.77 |
| Taenia pisiformus<br>(cysticercus)   | 475200 | 482100  | 1177.90 | 1195.01 |
| Taenia pisiformus eggs (ova)         | 465200 | 469700  | 1153.12 | 1164.27 |
| Taenia saginata (cysticercus)        | 476500 | 481050  | 1181.13 | 1192.40 |
| Taenia solium (cysticercus)          | 475000 | 475000  | 1177.41 | 1177.41 |
| Taenia solium (scolex)               | 444000 | 448900  | 1100.57 | 1112.71 |
| <b>Mite Frequencies</b>              |        |         |         |         |
| Demodex folliculorum<br>folicle mite |        | 682000  |         | 1690.51 |
| Dermatophagoides<br>dust mite        |        | 707000  |         | 1752.48 |
| Meal Mite                            |        | 718000  |         | 1779.74 |
| Ornithonyssus : bird mite_1          |        | 877000  |         | 2173.87 |
| Ornithonyssus : bird mite_2          |        | 878000  |         | 2176.34 |
| Scarcoptes scabiei : itch            |        | 735000  |         | 1821.88 |
| <b>Miscellaneous Frequencies</b>     |        |         |         |         |
| Blue-green Algae                     |        | 256000  |         | 634.56  |
| Bryozoa cristatalla                  |        | 396000  |         | 981.59  |
| Mucor mucedo                         |        | 288000  |         | 713.88  |
| Rhizobium melliloti                  |        | 330000  |         | 817.99  |
| Rotifer                              |        | 1151000 |         | 2853.04 |

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**The following list was researched by Dr. Toshihiko Yayama in Japan. He used the F-Scan with reagents and patients with known metal poisoning.**

Frequencies have been rounded to the nearest 100 Hz. To test for metals, a DIRP is done from 30,000-60,000 Hz in 100 Hz steps. The mercury frequency has been confirmed by others. These frequencies are intended for research in detecting the presence of metals. They are not intended for use as treatment. Treatment should include chlorella and other materials as needed.

|                   |                 |
|-------------------|-----------------|
| Arsenic 30400     | Silver 43300    |
| Aluminum 31900    | Mercury 43700   |
| Beryllium 32700   | Magnesium 45300 |
| Vanadium 32800    | Gallium 45400   |
| Titanium 35300    | Manganese 45700 |
| Thallium 36600    | Tungsten 47500  |
| Palladium 37700   | Lithium 47900   |
| Lead 38000        | Indium 48300    |
| Chromium VI 39200 | Tantalum 48900  |

Rubidium 49200

Molybdenum 49800

Nickel 55200

Zinc 56200

Cobalt 56300

Iridium 57000

Cadmium 57300

Copper 58600

Gold 59000

Osmium 59200

Platinum 59300

Tin 59700



