

VIII. THE PAST INVESTIGATION OF FREQUENCIES

This section is only designed to show the reader the path the author went through to all of the discoveries.

One frequency per pathogen. Never ending story in terms of rifting. You eliminate one pathogen and then another one moves in the very same second. Or I should say the nano technology robots recreating another creature designed to affect your life.

Rife and Rife and you get better for a day or two. You never really see any long term improvement.

This was the Authors life for three years before he/she realised that this cannot go on forever. Pointless to eliminate one little thing to initiate the process of something more lethal to take over.

And Nanotechnology always wins! Remember that.

This is how so many pathogens were found in one patient. Why? Because nanotechnology was disguising itself as a new pathogen and then when it was zapped another pathogen would take over and over and over again.

Never to be ended!

So this is why the universal frequencies had to be introduced. This is why this was making no sense. This is why the quantum entanglement came to the rescue! One frequency to app anything!

Start with the Schumann Field - 7831.42Hz which superseded all of below!

78.30-78.33Hz

| PARASITES - MUST CHECK | Frequency |
|--|---------------------------------------|
| Botulus Microporus I | 47.55Hz |
| Botulus Microporus II | 47.42Hz |
| Botulus Microporus III | 47.66Hz |
| Botulus Microporus IV | 47.28Hz |
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| PARASITES - CESTODES | Frequency |
| PARASITES - CESTODES / DIPHYLLOBOTHRIMUM | Frequency |
| Anoplocephala | 43.81Hz |
| Dipylidium caninum (dipylidosis) | 45.11Hz, 43.84Hz, 47.19Hz, 44.40Hz |
| Diphyllobothrium Latum | 44.22Hz |
| Diphyllobothrium Mansonoides | 44.89-44.90Hz |
| Diphyllobothrium Dendriticum | 44.10Hz |
| Diphyllobothrium Nihonkaiense | 44.03Hz |
| Diphyllobothrium Pacificum | 44.14Hz |
| Diphyllobothrium Stemmacephalum | 44.08Hz |
| Diphyllobothrium Ditremum | 44.20Hz |
| Diphyllobothrium Cordatum | 44.05Hz |
| Diphyllobothrium Dalliae | 43.98Hz |
| Diphyllobothrium Alascense | 43.91Hz |
| Diphyllobothrium Erinacei / Mansoni | 44.15Hz |
| Diphyllobothrium Lanceolatum | 43.84Hz |
| Diphyllobothrium Yonagoensis | 44.17Hz |
| Diphyllobothrium - Other | TBI |

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| Spirometra Erinaceieuropaei | TBI |
| Spirometra Mansonoides | 44.07Hz |
| Spirometry - Other | TBI |
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| PARASITES - CESTODES / TAENIA | Frequency |
| Tania Solium / Armed tapeworm | 44.41Hz |
| Tania Solium - Cysticercosis | 44.00Hz |
| Taenia Saginata / Unarmed Tapeworm | 47.66Hz, 48.10Hz |
| Taenia Pisiphomis | TBI |
| Taenia Multiceps | 45.79Hz, 45.39Hz, 45.96Hz |
| Taenia Celullose | 44.30Hz |
| Taenia Taeniaeformis | TBI |
| Taenia Hydatigena | TBI |
| Taenia Brauni | TBI |
| Taenia Glomerulatus | TBI |
| Taenia Serialis | TBI |
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| PARASITES - CESTODES / OTHER | Frequency |
| Dwarf mouse tapeworm (hymenolepiasis) | 47.95Hz, 48.15Hz, 44.53Hz, 47.97Hz |
| Hymenolepis Diminuta | 47.95Hz, 48.15Hz, 44.53Hz, 47.97Hz |
| Hymenolepis Lanceolata | TBI |
| Hymenolepis Nana | TBI |
| Raillietinia | TBI |

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| Davianea | TBI |
| Bartiella | TBI |
| Moniezia | TBI |
| Paranoplocephala | TBI |
| Thysanosoma | TBI |
| Oochoristica | TBI |
| Inermicapsifer | TBI |
| Mesocestoididae | TBI |
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| PARASITES - CESTODES / ECHINOCOCCUS | Frequency |
| Echinococcus granulises / Hydatid tapeworm | 47.97Hz, 164Hz, 410Hz, 453Hz, 542Hz, 623Hz, 5521.50Hz |
| Echinococcus Granulises - Cysts | 44.01Hz, 44.60Hz, 55.22Hz |
| Echinococcus Multilocularis - Head | 48.76Hz, 48.89Hz, 49.06Hz |
| Echinococcus Multilocularis - Cysts | 47.58Hz, 47.56Hz, 28.63Hz, 23.78Hz, 57.28Hz, 57.47Hz |
| Echinococcus Alveolaris | 44.81Hz |
| Echinococcus Alveolaris - Cysts | 44.51Hz |
| Echinococcus Fascium | 55.38Hz |
| Echinococcus S. | 45.50Hz |
| Echinococcus Vogelii | 45.32Hz |
| Echinococcus Oligarthus | TBI |
| Echinococcus - Other | |

| PARASITES - TREMATODES / FASCIOLOPSIS | Frequency |
|---|---------------------------------------|
| Fasciolopsis Buski | 42.70Hz, |
| Fasciolopsis Magna | 43.05Hz, 43.20Hz |
| Fasciolopsis Gigantica | 42.22Hz, 42.37Hz, 42.11Hz, 41.87Hz |
| Platynosomum Fastosum - Liver / Bile Duct Fluke | TBI |
| Fasciolopsis Buski | 41.63Hz, 41.84Hz, 42.03Hz |
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| PARASITES - TREMATODES / ECHINOSTOMATIDIAE | Frequency |
| Echinochasmus Perfoliatus | TBI |
| Echinostoma Revolutum | 43.00Hz |
| Echinostoma Ilocanum | TBI |
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| PARASITES - TREMATODES / HETEROPHYIDAE | Frequency |
| Heterophyes Heterophyes | 43.19Hz |
| Heterophyes Breviceca | TBI |
| Heterophyes Katsuradai | TBI |
| Heterophyes Nocens | TBI |
| Heterophyopsis Continua | TBI |
| Centrocestus Formosanus | TBI |
| Diorchitrema Pseudocirratum | TBI |
| Haplorchis Taichui | TBI |
| Haplorchis Vanissimus / Haplorchis Yokogawi | TBI |
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| PARASITES - TREMATODES / OPISTHORCHIIDAE | Frequency |
|---|-----------|
| Clonorchis Sinensis | 42.78Hz |
| Clonorchis Metacercariae | 42.78Hz |
| Metorchis Albidus | TBI |
| Metorchis Conjunctus | TBI |
| Opisthorchis Felineus | TBI |
| Opisthorchis Tenuicollis | TBI |
| Opisthorchis Viverrini | TBI |
| Parametorchis | TBI |
| Pseudamphistomum | TBI |
| Paramphistomatida | TBI |
| Gastrodiscooides Hominis | TBI |
| Watsonius Watsoni | TBI |
| Paramphistomum Cervi | TBI |
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| PARASITES - TREMATODES / PLAGIORCHIIDAE | Frequency |
| Dicrocoelium Dendriticum | TBI |
| Dicrocoelium Hospes | TBI |
| Dicrocoelium Macrostomum | TBI |
| Eurytrema Coelomaticum | TBI |
| Eurytrema Pancreaticum | 45.56Hz |
| Eurytrema Perfolia | 42.91Hz |
| Platynosomum fastosum - Liver / Bile Duct Fluke | TBI |
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| PARASITES - TREMATODES / SCHISTOSOMAS | Frequency |

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|---------------------------------------|---------------------------------------|
| Gigantobilharzia | TBI |
| Heterobilharzia | TBI |
| Schistosome Mansoni | 35.26Hz, 35.44Hz, 35.09Hz |
| Schistosome Hematobium | 47.40Hz, 39.70Hz |
| Schistosome Japonicum | 42.92Hz, 42.70Hz |
| Schistosome Intercalatum | 42.15Hz, 42.02Hz |
| Schistosome Indicum | 39.81Hz |
| Schistosoma Bovis | TBI |
| Schistosoma Mattheei | TBI |
| Schistosoma Mekongi | TBI |
| Schistosoma Spindale | TBI |
| Schistosome - Other | TBI |
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| PARASITES - TREMATODES / OTHER | Frequency |
| Bladder Schistosoma | 43.13Hz, 43.20Hz, 42.94Hz, 43.04Hz |
| Gastrodiscoides Hominis | 43.45Hz, 43.29Hz |
| Alaria Canis | 43.36Hz, 43.16Hz, 42.95Hz |
| Procerovum Calderoni | TBI |
| Stellantchasmus Falcatus | TBI |
| Stictodora Fuscata | 42.48Hz, 42.35Hz |
| Metagonimus Yokagawai | 43.89Hz, 43.68Hz |
| Notocotylus loeiensis | 43.10Hz, 43.33Hz, 43.21Hz, 43.44Hz |

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| Notocotylus Fosteri I | 43.30Hz, 43.49Hz, 43.64Hz |
| Notocotylus Fosteri II | 43.69Hz, 43.48Hz, 43.27Hz |
| Notocotylus - Other | |
| | |
| PARASITES - TREMATODES / PARAGONIMUS | Frequency |
| Nanophyetus Salmincola | |
| Paragonimus Westermani (paragonimiasis) | 45.05Hz, 44.82Hz |
| Paragonimus Uterobilateralis | 44.99Hz |
| Paragonimus Metacecercia | 44.80Hz, 44.68Hz |
| Paragonimus Kellcottii | 44.77Hz |
| Paragonimus Africanus | 45.01Hz |
| Paragonimus Miyazakii | 45.01Hz, 45.20Hz, 45.39Hz, 45.61Hz, 45.82Hz, 46.00Hz, 46.21Hz, 44.80Hz, 44.61Hz |
| Paragonimus Hueitugensis | 45.29Hz |
| Paragonimus Iloktsuenensis | 45.03Hz, 45.22Hz, 44.83Hz , 44.64Hz |
| Paragonimu Skrjabini | 44.76Hz, 44.94Hz |
| Paragonimus Heterotremus | 45.00Hz, 44.81Hz, 45.21Hz |
| Paragonimus Compactus | 44.85Hz, 45.04Hz, 45.20Hz |
| Paragonimus Sadoensis | 44.68Hz, 44.90Hz, |
| Paragonimus Ringeri | 45.06Hz, 44.87Hz |

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| Paragonimus Edwardsi | 45.02Hz, 48.85Hz, 44.66Hz |
| Paragonimus Phillippinensis | 44.90Hz, 44.70Hz, 44.48Hz |
| Paragonimus Fukiensis | 44.86Hz |
| Paragonimus Sadonensis | 45.10Hz |
| Paragonimus Filifinus | 44.50Hz |
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| PARASITES - TREMATODES / OTHER | Frequency |
| Dicrocoelium Dendriticum | 43.53Hz, 43.71Hz, 43.89Hz |
| Cercarioides | 43.59Hz |
| Diplostomum Pseudospathaceum - Eye fluke | 43.21Hz |
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| PARASITES - NEMATODES | Frequency |
| Diocetophyme Renale | 40.82Hz 40.60Hz |
| Macracanthorhynchus Hirudinaceus - I | 44.45Hz 44.71Hz |
| Macracanthorhynchus Hirudinaceus - II | 44.80Hz |
| Acanthocephalan - I | 44.45Hz |
| Acanthocephalan - II | 44.30Hz |
| Acanthocephalan - III | 44.60Hz |
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| PARASITES - NEMATODES / MENINGONEMA | Frequency |
| Meningonema Peruzzi - MND and MS Parasite and Bones!!! | 44.72Hz, 44.89Hz, 45.07Hz |

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| Meningonema X | 45.26Hz, 45.47Hz, 45.68Hz |
| Meningonema Y | 45.10Hz, 44.92Hz, 45.39Hz, 45.58Hz, 45.76Hz, |
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| PARASITES - NEMATODES / ASCARIDIAE | Frequency |
| Ascaris L. | 40.69Hz or 40.70Hz |
| Ascaris Megalocephala | 40.86Hz, 41.00Hz, 41.13Hz, 41.26Hz, 41.39Hz |
| Ascaris Suum | 39.42Hz, 39.23Hz |
| Ascaris Vitulorum | 39.93Hz, 40.11Hz |
| Ascaris Columbae | 38.51Hz |
| Ascaris Galli | 42.09Hz, 42.30Hz |
| Ascaris Hermaphrodita | 41.27Hz |
| Ascaris Sergiomeirai | 41.09Hz |
| Ascaris Ornata | 41.18Hz |
| Ascaris Nicobarensis | 40.00Hz |
| Ascaris Skrjabin | TBI |
| Ascaris Platyceri | 39.50Hz |
| Ascaris Dissimilis | TBC |
| Ascaris Compar | 39.51Hz |
| Ascaris Numidae | 38.61Hz |
| Ascaris Nazia | 38.48Hz, 41.04Hz, 39.62Hz, 39.82Hz |
| Baylisascaris Melis | 46.99Hz |
| Baylisascaris Transfuga | 46.61Hz |

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| Baylisascaris Columnaris | 46.65Hz |
| Baylisascaris Procyonis | 46.51Hz |
| Baylisascaris Devosi | 46.88Hz |
| Baylisascaris Laevi | 46.71Hz |
| Baylisascaris Shroederi | 46.60Hz |
| Baylisascaris Potosis | 46.79Hz |
| Baylisascaris - Other | TBI |
| Toxascaris | 40.15Hz |
| Parascaris Equorum Univalens | 42.29Hz, 42.47Hz |
| Parascaris Equorum Uterus | 39.90Hz |
| Phocascaris | 38.41Hz, 38.20Hz |
| Travassos Ascaris | 43.02Hz, 42.81Hz, 40.90Hz |
| Amplicaecum | 39.12Hz????? |
| Angusticaecum | TBC |
| Crossophorus | TBC |
| Dujardinascaris | TBC |
| Hexametra | TBC |
| Lagaochilascaris | 41.51Hz??? |
| Ophidascaris | 40.03Hz??? |
| Polydelphis | TBC |
| Seuratascaris | TBC |
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| PARASITES - NEMATODES / ANGIOSTRONGYLIDAE | Frequency |
| Angiostrongylus cantonensis | TBI |

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| Angiostrongylus Costaricensis | 41.39Hz, 41.17Hz |
| Angiostrongylus Vasorum | 41.88Hz, 41.70Hz, 41.51Hz, |
| Aelurostrongylus abstrusus | TBI |
| Metastrongylus elongatus | TBI |
| Syngamus laryngeus | TBI |
| Nematodirus | TBI |
| Chabertiaovina | TBI |
| Strongylus edentatus | TBI |
| Strongylus equinus | TBI |
| Strongylus filaria / Dictyocaulus filaria | 40.01Hz, 40.22Hz |
| Strongylus gibsoni / Mecistocirrus digitatus | 40.04Hz |
| Strongylus longevaginata / Metastrongylus elongatus | TBI |
| Strongylus micrurus / Dictyocaulus viviparus | TBI |
| Strongylus paradoxus / Metastrongylus elongatus | TBI |
| Strongylus subtilis / Trichostrongylus colubriformis | TBI |
| Strongylus vulgaris | TBI |
| Ternidens | TBI |
| Triodontophorus tenuicollis | TBI |
| Cooperia | TBI |
| Dictyocaulus | TBI |
| Mecistocirrus | TBI |
| Ostertagia | TBI |
| Teladorsagia | TBI |
| Nippostrongylus | TBI |
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| PARASITES - NEMATODES / TRICHOSTRONGYLINAE | Frequency |
|---|-----------------------------------|
| Trichostrongylus Axei | 38.33Hz |
| Trichostrongylus Capricola | TBI |
| Trichostrongylus Colubriformis | TBI |
| Trichostrongylus Orientalis | TBI |
| Trichostrongylus Probolurus | TBI |
| Trichostrongylus Retortaeformis | TBI |
| Trichostrongylus Rugatus | TBI |
| Trichostrongylus Tenuis | TBI |
| Trichostrongylus Vitrinus | TBI |
| Hyostromylus | TBI |
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| PARASITES - NEMATODES / OTHER | Frequency |
| Anisakidae | 44.18Hz |
| Strigatae | 43.50Hz |
| Toxocara Caninum | 39.22Hz |
| Toxocara Cati | 38.91Hz, 39.09Hz |
| Toxocara Vitulorum | 40.10Hz, 39.91Hz, 39.73Hz |
| Toxocara - Other | TBI |
| Rhabditis Intestinalis | 40.77Hz |
| Rhabditis - Other | TBI |
| Dirofilaria Immitis | 41.05Hz 40.93-40.94Hz, 40.82Hz |
| Dirofilaria Repens | 41.12Hz |
| Dirofilaria Ursi | 41.04Hz |

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| Dirofilaria - Other | TBI |
| Necator Americanus | 39.90Hz, 40.30Hz 40.48Hz, 40.51Hz |
| Ancylostoma Duodenale | 39.35Hz |
| Ancylostoma Braziliense | 39.50Hz |
| Ancylostoma Caninum | 40.06Hz |
| Ancylostoma Tubaeforme | TBC |
| Ancylostoma Ceylanicum | TBC |
| Haemonchus Cortortus | 43.79Hz |
| Haemonchus Place | TBI |
| Stephanurus Dentatus | 46.45-46.46Hz |
| Steinermera | 39.55Hz, 39.44Hz, 39.34Hz |
| Halicephalobus Gingivalis | 40.64Hz, 40.48Hz, 40.30Hz |
| Oesophagostomum Dentatum | 40.90Hz, 41.10Hz, 41.29Hz, 41.48Hz |
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| PARASITES - NEMATODES / TRICHURIDIAE | Frequency |
| Trichuris Suis | TBI |
| Trichuris Trichiura | TBI |
| Trichuris Vulpis | TBI |
| Trichuris - Other | TBI |
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| PARASITES - NEMATODES / TRICHINELLA | Frequency |

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| Trichinella Nelsoni | 40.25Hz, 40.44Hz, 40.63Hz |
| Trichinella Zimbabwei | 45.95-45.96Hz, 45.75Hz, 45.66Hz |
| Trichinella Spiralis (trichinosis) | 39.70Hz |
| Trichinella Nativa | 46.01Hz, 45.84Hz, 45.70Hz, 45.52Hz |
| Trichinella Murelli | 45.55Hz, 45.38Hz, 45.18Hz, 45.00Hz, 44.81Hz, 44.63Hz, 44.43Hz, 44.25Hz |
| Trichinella Britovi | 44.90Hz, 45.10Hz, 45.31Hz, 45.50Hz, 45.69Hz, 45.88Hz, 46.06Hz, 46.25Hz |
| Trichinella Pseudospiralis | 44.63Hz, 44.82Hz, 45.04Hz, 45.25Hz, 45.42Hz, 45.60Hz, 45.81Hz, 46.00Hz, 46.18Hz |
| Trichinella Papuae | 45.51Hz, 45.70Hz, 45.88Hz, 46.08Hz, 46.25Hz, 46.44Hz, 46.61Hz, 46.81Hz, 47.02Hz, 47.25Hz, 47.43Hz |
| Trichinella X | 44.49Hz, 44.70Hz, 44.93Hz, 45.11Hz, 45.30Hz, 45.51Hz, 45.70Hz, 45.92Hz, 46.15Hz, 46.32Hz, 46.53Hz, 46.76Hz, |
| Trichinella Y | 46.20Hz, 45.99Hz, 45.77Hz, 46.40Hz, 45.58Hz, 45.40Hz, |

| Trichinella Z | 44.58Hz, 44.78Hz, 44.97Hz, 45.19Hz, 45.40Hz, 45.60Hz, 45.82Hz, 45.99Hz, 46.23Hz, 46.45Hz, 46.64Hz, 46.85Hz, 47.04Hz, 47.20Hz, 47.38Hz, 47.60Hz, 47.76Hz, 47.98Hz, 48.15Hz, 44.01Hz, 43.80Hz |
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| NEMATODES - OTHER | Frequency |
| Acuria Spiralis | TBI |
| Acuria Hamulosa | TBI |
| Bunostomum Phlebotomum | TBI |
| Bunostomum Trigonocephalum | TBI |
| Chabertia Ovina | TBI |
| Cooperia Curticei | TBI |
| Cooperia Oncophora | TBI |
| Cooperia Pectinata | TBI |
| Cooperia Punctata | TBI |
| Cooperia Surnabada | TBI |
| Cyathostomins (MULTIPLE SPECIES) | TBI |
| Globocephalus Worms | TBI |
| Gongylonema Pulchrum | TBI |
| Gongylonema Verrucosum | TBI |
| Gongylonema Ingluvicola | TBI |
| Heterakis Gallinarum | TBI |



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| Heterakis Dispar | TBI |
| Heterakis Isolonche | TBI |
| Hyostrongylus Rubidus | TBI |
| Mecistocirrus Digitatus | TBI |
| Nematodirus Abnormalis | TBI |
| Nematodirus Battus | TBI |
| Nematodirus Helvetianus | TBI |
| Nematodirus Filicollis | TBI |
| Nematodirus Spathiger | TBI |
| Oesophagostomum Brevicaudum | TBI |
| Oesophagostomum Columbianum | TBI |
| Oesophagostomum Dentatu | TBI |
| Oesophagostomum Multifoliatum | TBI |
| Oesophagostomum Radiatum | TBI |
| Oesophagostomum Venulosum | TBI |
| Ollulanus Tricuspis | TBI |
| Ostertagia Lyrata | TBI |
| Ostertagia Ostertagii | TBI |
| Teladorsagia Circumcincta | TBI |
| Teladorsagia Pinnata | TBI |
| Teladorsagia Trifurcata | TBI |
| Oxyuris Equi | TBI |
| Physaloptera Praeputialis | TBI |



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| Physaloptera Rara | TBI |
| Physaloptera Felidis | TBI |
| Physaloptera Pacitae | TBI |
| Skrjabinema Worms (Pin Worms) | TBI |
| Spirocerca Lupi | TBI |
| Subulura Brumpti | TBI |
| Subulura Differens | TBI |
| Subulura Gallopavonis | TBI |
| Subulura Strongylina | TBI |
| Tetrameres Americana | TBI |
| Tetrameres Fissispina | TBI |
| Uncinaria Stenocephala | TBI |
| Aelurostrongylus Abstrusus | TBI |
| Crenosoma Vulpis | TBI |
| Dictyocaulus Filaria | TBI |
| Dictyocaulus Viviparus | TBI |
| Dictyocaulus Arnfieldi | TBI |
| Mammomonogamus Laryngeus | 39.07Hz |
| Mammomonogamus Nasicola | TBI |
| Mammomonogamus Mcgaughei | TBI |
| Mammomonogamus Auris | TBI |
| Metastrongylus Elongatus | TBI |
| Metastrongylus Salmi | TBI |

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| Metastrongylus Pudendodectus | TBI |
| Muellerius Capillaris | TBI |
| Protostrongylus Rufescens | TBI |
| Syngamus Trachea | TBI |
| Oxyspirura Mansoni | TBI |
| Oxyspirura Petrowi | TBI |
| Setaria Labiatopapillosa | TBI |
| Setaria Digitata | TBI |
| Setaria Equina | TBI |
| Setaria Congolensis | TBI |
| Setaria Tundra | TBI |
| Stephanofilaria Stilesi | TBI |
| Suifilaria Suis | TBI |
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| FILARIASIS - COINFECTIONS (DELUSIONAL PARASITOSIS) | Frequency |
| Brugia Timori | 112Hz, 120Hz, 332Hz, 623Hz, 710Hz, 753Hz, 824Hz, 865Hz, |
| Brugia Malayi | 74.40Hz |
| Brugia Pahangi | 38.94Hz |
| Brugia Beaveri | 39.71Hz |
| Brugia X | 39.58Hz |
| Brugia Y | 39.51Hz |
| Wuchereria Bancrofti | 40.02Hz, 40.20Hz, 40.41Hz, 40.60Hz |

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| Onchocerca Volvulus | 125.91Hz, 465.52Hz, 622.06Hz, 875.29Hz, 927Hz |
| Strongyle (strongyloidiasis) | 40Hz, 332Hz, 422Hz, 721Hz, 732Hz , 749Hz, 942Hz , 3212Hz, 4412Hz - (7 min each) |
| Strongylus Equinus | 40.51Hz, 40.32Hz, 40.09Hz |
| Dipetalonema Perstans | 44.80Hz, 47.55Hz |
| Mansonella Perstans | 41.50Hz, 41.68Hz |
| Mansonella Semiclarum | 39.29Hz |
| Mansonella Streptocerca | 39.19Hz |
| Mansonella Rodhaini | 39.15Hz, 38.96Hz |
| Mansonella X | 38.51Hz |
| Thelaziasis | 37.70Hz, 37.88Hz, 38.01Hz |
| Thelazia Californiensis | TBI |
| Thelazia Callipaeda | TBI |
| Thelazia Gulosa | TBI |
| Thelazia Lacrymalis | TBI |
| Thelazia Rhodesi | TBI |
| Thelazia Skrjabini | TBI |
| Capillaria Hepatica | 42.84Hz, 42.00Hz |
| Capillaria Aerophila | 39.93Hz |
| Capilaria Phillipiniesis | 40.62Hz |
| Capillaria Annulata | 40.30Hz |
| Capillaria Bursata | TBI |

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| Capillaria Contorta | TBI |
| Capillaria Caudinflata | TBI |
| Capillaria Obsignata | 39.98Hz |
| Capillaria Anatis | TBI |
| Capillaria Boehmi | TBI |
| Capillaria Feliscati | TBI |
| Capillaria Plica | 39.91Hz |
| Capillaria Putorii | TBI |
| Gnathostomiasis | 46.06Hz, 46.57Hz |
| Gnathostoma Hispidum | TBI |
| Gnathostoma Procyonis | TBI |
| Gnathostoma Spinigerum | TBI |
| Tetrapetalonema | 38.46Hz |
| Guinea Worm | 39.14Hz, 38.95Hz |
| Loa Loa | 38.91Hz, 39.12Hz |
| Filarioidea | 38.12Hz, 38.31Hz |
| Filaroides Hirthi | TBI |
| Filaroides Osleri | TBI |
| Dracunculus Insignis | TBI |
| Dracunculus Medinensis | 38.60Hz |
| Gongylonema Ingluvicola | TBI |
| Gongylonema Neoplasticum | 38.01Hz |
| Gongylonema Pulchrum | TBI |
| Enoplea / Mononchus | TBI |
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| PARASITES - OTHER EKTO-INNER PARASITES | Frequency |
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| Muscisepidia | 41.09Hz |
| Platynosomum Fastosum | 42.41Hz |
| Pentastomida Linguatula Serrata | 43.46-43.47Hz 43.39-43.40Hz |
| Pentastomida Tenionides | 43.52Hz |
| Ternidents | 40.59Hz, 40.46Hz, 40.34Hz, 40.23Hz |
| Phlebotomus | 43.01Hz, 42.84Hz |
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| LD - COINFECTIONS PROTOZOA - BABESIA | Frequency |
| Babesia Canins | 158.35Hz |
| Babesia Bigemina | 158.56Hz |
| Babesia Bigemina | 158.63Hz |
| Babesia - Other | 158.45Hz |
| Babesia - Other | 158.72Hz |
| Babesia - Other | 158.82Hz |
| Babesia - Other | 158.93Hz |
| Babesia - Other | 159.00Hz |
| Babesia - Other | 159.10Hz |
| Babesia - Other | 159.16Hz |
| Babesia - Other | 159.23Hz |
| Babesia - Other | 159.29Hz |
| | |
| LD - COINFECTIONS PROTOZOA - PLASMODIUM | Frequency |

| | |
|------------------------------|---|
| Plasmodium Malaria | 1433Hz, 591Hz |
| Plasmodium Falciparum | 37.24Hz |
| Plasmodium Bergei | 42.09Hz |
| Malaria - Other | 45.25Hz |
| Malaria - Other | 45.31Hz |
| Malaria - Other | 45.38Hz |
| Malaria - Other | 45.44Hz |
| Malaria - Other | 45.52Hz |
| Malaria - Other | 45.58Hz |
| Malaria - Other | 45.64Hz |
| Malaria - Other | 45.71Hz |
| Malaria - Other | 45.80Hz |
| Trypanosoma Cruzi | 779.50Hz, 780Hz, 46.02Hz , 46.09Hz, 46.16-46.17Hz, 39.55Hz, 39.44Hz, 39.66Hz, 39.80Hz |
| Trypanosome Brucei Gambiese | 988Hz, 987.50Hz |
| Trypanosome Brucei Rodinesie | 39.62Hz, 39.47Hz, 39.29Hz |
| Trypanosome - Other | 39.01Hz |
| Trypanosome - Other | 38.82Hz |
| Trypanosome - Other | 38.60Hz |
| Trypanosome - Other | 38.42Hz |
| Trypanosome - Other | 38.21Hz |
| Trypanosome Vivax | 42.41Hz |
| | |

| LD - COINFECTIONS PROTOZOA - OTHER | Frequency |
|---------------------------------------|------------------------------|
| Leishmania Infantum | 40.06Hz |
| Leishmania Brasiliensis | 40.15-40.17Hz |
| Leishmania - Other | 40.25Hz |
| Leishmania Mexicana | 40.35Hz |
| Leishmania Tropica | 40.44Hz |
| Leishmania - OTHER | TBC |
| Sarcocysts | 45.18Hz, 45.05Hz |
| Pneumocystis Carinii | 40.56Hz, 40.65Hz, 40.45Hz |
| Pneumocystis Jirovecii | 40.76Hz |
| Leukocytozoonosis | 39.86Hz, 39.68Hz |
| Cryptosporidium | 1276Hz |
| Coccidia | 69.50Hz |
| Toxoplasma (Toxoplasmosis) | 39.52Hz |
| Naegleria Fowleri - Amebosis | 35.67Hz, 36.23Hz |
| Ameobosis | 40.47Hz |
| Entamoeba Holystica (dysentery) | 38.49Hz, 38.55Hz |
| Gardia Lamblia | 38.89Hz, 38.82Hz |
| Trichomonas Vaginalis | TBC |
| Trichomonas Hominis | 38.91Hz |
| Trichomonas Tenax | 38.84Hz, 38.76Hz, 38.68Hz |
| Besnoitia | 35.80Hz |
| Blastohominis | 38.65Hz, 38.58Hz |

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|-------------------|------------------------------|
| Ballantidium Coli | 38.51Hz, 38.45Hz, 38.37Hz |
| | |

| LYME DISEASE - BORRELIAS | Frequency |
|---|------------------|
| Borrelia Burgdorferii | 37.98Hz |
| Borrelia Recurrentis | 38.27Hz |
| Borrelia Duttoni | 38.30-38.31Hz |
| Borrelia Hermsii | 38.42Hz |
| Borrelia Hispanica | 38.68-38.69Hz |
| Borrelia Turicatae | 38.48Hz |
| Borrelia Lusitaniae | 38.34Hz |
| Borrelia Afzelii | 38.75Hz |
| Borrelia Garinii | 38.20Hz |
| Borrelia - Other (Multiple) | |
| Borrelia - Other (Multiple) | |
| | |
| LD - COINFECTIONS RICKETTSIAE / COXIELLA | Frequency |
| Coxiella Burnetti 6 | 37.70Hz |
| Coxiella Burnetti 5 | 37.77Hz |
| Coxiella Burnetti 4 | 37.84Hz |
| Coxiella Burnetti 3 | 37.91Hz |
| Coxiella Burnetti 2 | 37.97Hz |
| Coxiella Burnetti 1 | 38.04Hz |

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| Coxiella 1 | 38.11Hz |
| Coxiella 2 | 38.17Hz |
| Coxiella 3 | 38.24Hz |
| Coxiella 4 | 38.31Hz |
| Coxiella 5 | 38.38Hz |
| Coxiella 6 | 38.46Hz |
| Coxiella 7 | 38.53-38.54Hz |
| Coxiella 8 | 38.62Hz |
| Coxiella 9 | 38.70Hz |
| Coxiella 10 | 38.77-38.78Hz |
| Coxiella 11 | 38.85Hz |
| Coxiella 12 | 38.93-38.94Hz |
| Coxiella 13 | 39.00Hz |
| Coxiella 14 | 39.09Hz |
| Coxiella 15 | 39.18Hz |
| Coxiella 16 | 39.26-39.27Hz |
| Coxiella 17 | 39.35Hz |
| Coxiella 18 | 39.44Hz |
| Coxiella 19 | 39.53Hz |
| Coxiella 20 | 39.61Hz |
| Coxiella 21 | 39.69Hz |
| Coxiella 22 | 39.77Hz |
| Coxiella 23 | 39.85Hz |
| Coxiella 24 | 39.94Hz |
| Coxiella 25 | 40.02-40.03Hz |

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| Coxiella 26 | 40.11Hz |
| Coxiella 27 | 40.19Hz |
| Coxiella 28 | 40.27Hz |
| Coxiella 29 | 40.35-40.36Hz |
| | |
| LD - COINFECTIONS RICKETTSIAE | Frequency |
| Wolbachia | 775.50Hz |
| Ehrlichia | 2084.50Hz |
| Anaplasma Marginale | 38.70Hz, 1046Hz 959.50Hz |
| Rickettsiae Australis | 93.74Hz |
| Rickettsiae Acari | 93.77-93.78Hz |
| Rickettsiae Conori | 94.04Hz |
| Rickettsia Provansaki | 94.30Hz |
| Rickettsia Rickegsii (Kew Garden) | 93.91-93.92Hz |
| Rickettsiae Sibirica | 94.22Hz |
| Rickettsia Typhi | 93.57Hz |
| Rickettsiae Tsutsugamushi | 93.98-93.99Hz |
| Rickettsiae 1 | 93.35Hz |
| Rickettsiae 2 | 93.41Hz |
| Rickettsiae 3 | 93.49-93.50Hz |
| Rickettsiae 4 | 93.64Hz |
| Rickettsiae 5 | 93.69Hz |
| Rickettsiae 6 | 93.85Hz |
| Rickettsiae 7 | 94.10Hz |

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| Rickettsiae 8 | 94.16Hz |
| Rickettsiae 9 | 94.38Hz |
| | |
| LD - COINFECTIONS TULAREMIA | Frequency |
| Tularemia 1 | 32.56Hz |
| Tularemia 2 | 32.64Hz |
| Tularemia 3 | 32.71Hz |
| Tularemia 4 | 32.78Hz |
| Tularemia ???? | |
| | |
| LD - COINFECTIONS BARTONELLAS | Frequency |
| Bartonella 1 | 63.40Hz |
| Bartonella 2 | 63.55Hz |
| Bartonella 3 | 63.71Hz |
| Bartonella 4 | 63.87Hz |
| Bartonella 5 | 64.03Hz |
| Bartonella 6 | 64.16Hz |
| Bartonella 7 | 64.30Hz |
| Bartonella 8 | 64.45Hz |
| Bartonella 9 | 64.51Hz |
| Bartonella 10 | 64.77Hz |
| Bartonella 11 | 64.98Hz |
| Bartonella 12 | 65.21Hz |
| Bartonella 13 | 65.36Hz |

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| Bartonella 14 | 65.50Hz |
| | |
| LD - COINFECTIONS MYCOPLASMAS | Frequency |
| Mycoplasma Genitalium | 969Hz |
| Mycoplasma Hominis | 34.53Hz |
| Mycoplasma Pneumoniae | 32.35Hz, 34.60Hz |
| Mycoplasma Fermentans | 644Hz |
| Mycoplasma Incognitus | 29.00Hz |
| Mycoplasma Faucium | 73.44Hz |
| Mycoplasma Buccale | 420Hz |
| Mycoplasma Salivarium | 253Hz |
| Mycoplasma Orale | 579Hz |
| Mycoplasma - Other | 29.29Hz |
| Mycoplasma - Other | 30.68Hz |
| Mycoplasma - Other | 32.24Hz |
| Mycoplasma - Other | 128Hz |
| Mycoplasma - Other | 579Hz |
| Mycoplasma - Other | 673Hz |
| Mycoplasma - Other | 31.26Hz |
| Mycoplasma - Other | |
| | |
| LD - COINFECTIONS RETRO VIRUSES & OTHER | Frequency |
| HIV | 35.54Hz |
| Lenti Virus | 39.08Hz] |

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|--|--------------------------------------|
| Lenti Virus | 39.23Hz |
| Spumavirinae Virus | 39.16Hz |
| Spumavirinae Virus | 39.33Hz3 |
| Raus Sarcoma Virus | 38.92Hz |
| Lymphoma Virus Type 1 | 38.98Hz |
| BK Virus | 38.80Hz |
| Polyoma Virus | 34.75Hz |
| Polyoma Virus | 38.95Hz |
| MCM Virus | 39.19Hz |
| MKS Virus | 39.11Hz |
| Ewingella Americana (Tumour Virus) | 35.59Hz |
| | |
| LD - COINFECTIONS DEMENTIA / PRIONS | Frequency |
| CJD | 39.04Hz |
| CJD | 39.30Hz |
| CWD | 39.20Hz |
| vCJD | 39.44Hz |
| sCJD | 39.10Hz |
| MSA | 38.91Hz |
| BSE | 38.84Hz |
| Arbovirus - Kuru Virus | 39.41Hz, 39.35Hz, 39.29Hz |
| | |
| LD - COINFECTIONS KARELIAN (KERALA) VIRUS | Frequency |
| Kerala Virus - Haemorrhaging Fever | 39.89Hz |

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|---|--------------------------|
| Kerala Virus - HF | 40.02Hz |
| Kerala Virus - HF | 40.12Hz |
| Kerala Virus - HF | 40.19Hz |
| Kerala Virus - HF | 40.26Hz |
| Kerala Virus - HF | 40.33Hz |
| Kerala Virus - HF | 40.39Hz |
| Kerala Virus - HF | 40.46Hz |
| | |
| LD - COINFECTIONS EBOLA VIRUS | Frequency |
| Ebola Virus | 38.91Hz |
| Ebola Virus | 38.98Hz |
| Ebola Virus | 39.04-39.05Hz |
| Ebola Virus | 39.11Hz |
| Ebola Virus | 39.18Hz |
| Ebola Virus | 39.26Hz |
| Ebola Virus | 39.31Hz |
| Ebola Virus | 39.37Hz |
| | |
| LD - COINFECTIONS VHFs & OTHER | Frequency |
| Arbovirus - (Yellow Fever Virus) | 72Hz, 232Hz |
| Arbovirus - (West Nile Virus) | 39.24Hz , 39.04Hz |
| Arbovirus - Sabia Virus | 39.95Hz, 39.80Hz |
| Arbovirus - Marburg Virus | 39.85Hz |
| Arbovirus - Lassa Virus | 39.55Hz, 39.74Hz |

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| Arbovirus - Nairo Virus | 79.36Hz, 39.82Hz, 39.89Hz |
| Arbovirus - Dengue Fever | 39.12Hz |
| Arbovirus - Guanarito Virus | 39.65Hz, 39.69Hz |
| Tanya Virus - HF | 39.75Hz |
| Powassan Virus | 209Hz |
| Rift Valley Virus | 31.54Hz, 24.13Hz, 31.86Hz |
| Orbivirus | 95Hz, 432Hz |
| Bunyavirus | 458.50Hz, 515.15Hz, 683Hz, 712.42Hz |
| Alphavirus | 175.05Hz |
| Nipah Virus | 39.08Hz, 39.23Hz |
| Junin Fever Virus | 40.21Hz, 40.37Hz |
| Virus FSME | 39.89Hz |
| Picornavirus | 40.15Hz |
| Reovirus | 39.27Hz |
| Toga Virus | 38.78Hz |
| Orthomyxoviridae | 38.86Hz |
| Philoviruse | 38.83Hz |
| Encephalomyocarditis Virus | TBC |
| Vernal Encephalitis I | 97.07Hz |
| Vernal Encephalitis II | 48.87Hz |
| Arenavirus | 39.35Hz |
| Virus x 1 | 38.79Hz |
| Virus x 2 | 38.95Hz |
| Virus x 3 | 38.71Hz |

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|---------------------------------------|------------------|
| Virus Sydney | 39.43Hz |
| Lujo Hemorrhagic Fever | 39.10Hz |
| Lujo Hemorrhagic Fever | 39.30Hz |
| Rabdoviridae - Hemorrhagic Fever | 39.61Hz |
| Omsk Hemorrhagic Fever | 39.13Hz, 39.23Hz |
| Ilesha Virus | 39.02Hz, 39.09Hz |
| Kyasanur Forest disease (KFD) | 38.73Hz |
| APMV6 (Avulavirus) | 39.25Hz |
| Hendra Virus | 38.71Hz |
| Japanese Encephalitis Virus | 39.07Hz |
| Japanese Encephalitis Virus | 39.18Hz |
| Japanese Encephalitis Virus | 39.27Hz |
| Japanese Encephalitis Virus | 39.41Hz |
| CCHF | 39.62Hz |
| Cuevavirus | 39.50Hz, 39.63Hz |
| Hanta Virus | TBI |
| Tospovirus | 38.62Hz, 38.70Hz |
| | |
| LD - COINFECTIONS / BONE VIRUS | Frequency |
| Bone Virus 1 | 39.45Hz |
| Bone Virus 2 | 39.62Hz |
| Bone Virus 3 | 39.53Hz |
| Bone Virus 4 | 39.70Hz |
| Bone Virus 5 | 39.78Hz |
| Bone Virus 6 | 39.85Hz |

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| Bone Virus 7 | 39.92Hz |
| Bone Virus 8 | 39.99Hz |
| Bone Virus 9 | 40.06Hz |
| Bone Virus 10 | 40.13Hz |
| Bone Virus 11 | 40.20Hz |
| Bone Virus 12 | 40.27Hz |
| Bone Virus 13 | 40.35Hz |
| Bone Virus 14 | 40.43Hz |
| | |
| LD - COINFECTIONS / PARAMYXO VIRUS | Frequency |
| Paramyxo Virus 1 | 38.69Hz |
| Paramyxo Virus 2 | 38.76Hz |
| Paramyxo Virus 3 | 38.88Hz |
| Paramyxo Virus 4 | 39.00Hz |
| Paramyxo Virus 5 | 39.11Hz |
| Paramyxo Virus 6 | 39.22Hz |
| Paramyxo Virus 7 | 39.33Hz |
| Paramyxo Virus 8 | 39.41Hz |
| | |
| LD - COINFECTIONS / ECHO VIRUS | Frequency |
| Echovirus 1 | 39.58Hz |
| Echovirus 2 | 39.68Hz |
| Echovirus 3 | 39.80Hz |
| Echovirus 4 | 39.90Hz |
| Echovirus 5 | 39.98Hz |

| LD - COINFECTIONS / ENTEROVIRUS | Frequency |
|---------------------------------|---------------|
| Enterovirus - Polio | 39.95Hz |
| Enterovirus J - SV6 | 37.82Hz |
| Enterovirus | 37.74Hz |
| Enterovirus | 37.66Hz |
| Enterovirus | 37.59Hz |
| Enterovirus | 37.52Hz |
| Enterovirus | 37.44Hz |
| Enterovirus | 37.36Hz |
| Enterovirus | 37.29Hz |
| Enterovirus | 37.22Hz |
| Enterovirus | 37.15Hz |
| Enterovirus | 37.08Hz |
| Enterovirus | 37.00Hz |
| Enterovirus | 36.92Hz |
| Enterovirus | 36.83Hz |
| Enterovirus | 36.75Hz |
| Enterovirus | 36.68Hz |
| Enterovirus | 36.60-36.61Hz |
| Enterovirus | 36.54Hz |
| Enterovirus | 36.48Hz |
| Enterovirus | 36.42Hz |
| Enterovirus | 36.42Hz |
| | |

| LD - COINFECTIONS / MND VIRUSES | Frequency |
|---|------------------|
| MND Virus 1 | 40.38-40.39Hz |
| MND Virus 2 | 40.46Hz |
| MND Virus 3 | 40.52Hz |
| MND Virus 4 | 40.59-40.60Hz |
| MND Virus 5 | 40.65Hz |
| MND Virus 6 | 40.72Hz |
| MND Virus 7 | 40.78Hz |
| MND Virus 8 | 40.85-40.86Hz |
| MND Virus 9 | 40.94-40.95Hz |
| MND Virus 10 | 41.00-41.01Hz |
| MND Virus 11 | 41.07-41.08Hz |
| MND Virus 12 | 41.14-41.15Hz |
| MND Virus 13 | 41.21-41.22Hz |
| MND Virus 14 | 41.28-41.29Hz |
| MND Virus 15 | 41.35Hz |
| MND Virus 16 | 41.41-41.42Hz |
| MND Virus 17 | 41.49Hz |
| MND Virus 18 | 41.56-41.57Hz |
| | |
| LD - COINFECTIONS / MND II VIRUSES | Frequency |
| MND II Virus 1 | 41.62-41.63Hz |
| MND II Virus 2 | 41.70-41.71Hz |
| MND II Virus 3 | 41.79-41.80Hz |
| MND II Virus 4 | 41.87-41.88Hz |

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| MND II Virus 5 | 41.94Hz |
| MND II Virus 6 | 42.02-42.03Hz |
| MND II Virus 7 | 42.10Hz |
| MND II Virus 8 | 42.17-42.18Hz |
| MND II Virus 9 | 42.24-42.25Hz |
| | |
| LD - COINFECTIONS / MND III VIRUSES | Frequency |
| MND III Virus 1 | 42.34Hz |
| MND III Virus 2 | 42.43Hz |
| MND III Virus 3 | 42.51-42.52Hz |
| MND III Virus 4 | 42.59-42.60Hz |
| MND III Virus 5 | 42.67-42.68Hz |
| MND III Virus 6 | 42.74Hz |
| MND III Virus 7 | 42.82Hz |
| MND III Virus 8 | 42.91Hz |
| MND III Virus 9 | 42.99Hz |
| MND III Virus 10 | 43.08Hz |
| MND III Virus 11 | 43.17Hz |
| MND III Virus 12 | 43.25Hz |
| MND III Virus 13 | 43.34Hz |
| MND III Virus 14 | 43.41-43.42Hz |
| MND III Virus 15 | 43.50Hz |
| MND III Virus 16 | 43.58Hz |
| MND III Virus 17 | 43.66Hz |
| MND III Virus 18 | 43.75Hz |

| | |
|---------------------------------------|------------------|
| MND III Virus 19 | 43.84Hz |
| MND III Virus 20 | 43.92-43.93Hz |
| MND III Virus 21 | 44.00-44.01Hz |
| MND III Virus 22 | 44.09Hz |
| MND III Virus 23 | 44.16-44.17Hz |
| MND III Virus 24 | 44.25Hz |
| MND III Virus 25 | 44.33-44.34Hz |
| MND III Virus 26 | 44.42Hz |
| | |
| LD - COINFECTIONS / MS VIRUSES | Frequency |
| MS Virus 1 | 40.32Hz |
| MS Virus 2 | 40.24Hz |
| MS Virus 3 | 40.17Hz |
| MS Virus 4 | 40.09-40.10Hz |
| MS Virus 5 | 40.02Hz |
| MS Virus 6 | 39.94Hz |
| MS Virus 7 | 39.85-39.86Hz |
| MS Virus 8 | 39.78-39.79Hz |
| MS Virus 9 | 39.72Hz |
| MS Virus 10 | 39.64-39.65Hz |
| | |
| LD - COINFECTIONS / MD VIRUSES | Frequency |
| MD Virus 1 | 39.58Hz |
| MD Virus 2 | 39.49Hz |
| MD Virus 3 | 39.41Hz |

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| MD Virus 4 | 39.33-39.34Hz |
| MD Virus 5 | 39.26Hz |
| MD Virus 6 | 39.19Hz |
| | |
| LD - COINFECTIONS / PLS VIRUSES | Frequency |
| PLS Virus 1 | 39.12Hz |
| PLS Virus 2 | 39.05-39.06Hz |
| PLS Virus 3 | 38.99Hz |
| PLS Virus 4 | 38.92Hz |
| | |
| LD - COINFECTIONS / MG VIRUSES | Frequency |
| MG Virus 1 | 38.86Hz |
| MG Virus 2 | 38.79Hz |
| MG Virus 3 | 38.71Hz |
| MG Virus 4 | 38.64Hz |
| MG Virus 5 | 38.56Hz |
| MG Virus 6 | 38.48Hz |
| MG Virus 7 | 38.41Hz |
| | |
| LD - COINFECTIONS / CIPD VIRUS | Frequency |
| CIDP Virus 1 | 38.33-38.34Hz |
| CIDP Virus 2 | 38.27-38.28Hz |
| CIDP Virus 3 | 38.21-38.22Hz |
| CIDP Virus 4 | 38.15-38.16Hz |
| CIDP Virus 5 | 38.07Hz |

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|---|--|
| CIDP Virus 6 | 37.99Hz-38.00Hz |
| CIDP Virus 7 | 37.94Hz |
| | |
| LD - COINFECTIONS / DIABETES VIRUS | Frequency |
| DB Virus Type II - 1 | 40.91Hz |
| DB Virus Type II - 2 | 41.01-41.02Hz |
| DB Virus Type II - 3 | 41.10Hz |
| DB Virus Type II - 4 | 41.19Hz |
| DB Virus Type II - 5 | 41.28Hz |
| | |
| LD - COINFECTIONS / HERPES AND OTHER VIRUSES | Frequency |
| Herpes - HSV1 / HSV2 | TBI |
| Herpes - HSV1 / HSV2 | TBI |
| EBV | 37.70Hz, 37.77Hz |
| EBV | 1920Hz, 2127Hz, 1032Hz, 1013Hz, 38.11Hz, 37.53Hz |
| CMV | 37.72Hz |
| CMV | 1045Hz, 2145Hz, 8848Hz, 597Hz, 629Hz, 682Hz, 40.96Hz |
| HHV-6 | 37.58Hz |
| HHV-6 | 1820Hz, 3640Hz, 7281Hz |
| HHV-7 | 37.64Hz |
| HHV-8 | 37.72Hz |
| Herpes - Zoster 1 | 37.30Hz |

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| Herpes - Zoster 2 | 37.38Hz |
| Herpes - Zoster 3 | 37.46Hz |
| | |
| LD - COINFECTIONS / OTHER VIRUSES | Frequency |
| Parvovirus | 323Hz, 535Hz, 613Hz, 755Hz |
| Parvovirus - B19 | TBC |
| Coronavirus | 79.35Hz |
| Coxsackie Virus | TBC |
| Adenovirus 1 | 39.15Hz |
| Adenovirus 2 | 39.23Hz |
| Adenovirus 3 | 39.25Hz |
| Condyloma Virus | 37.51Hz, 37.59Hz, 37.66Hz, 37.74Hz |
| Hepatitis | TBC |
| | |
| LD - COINFECTIONS CLOSTRIDIUM | Frequency |
| Clostridium Botulium | 36.08Hz |
| Clostridium Botulium | 36.15Hz |
| Clostridium Botulium | 36.22Hz |
| Clostridium Tetani | 92.50Hz, 36.30Hz |
| Clostridium Sordelli | 39.51Hz |
| Clostridium Novyi | 36.34Hz |
| Clostridium Butiricum | 36.47Hz |
| Clostridium Ramosum | 36.39Hz |
| | |

| LD - COINFECTIONS NEISSERIA | Frequency |
|---|------------------|
| Neisseria Apatogene | 33.22Hz |
| Neisseria Gonorrhoea | 33.59Hz |
| Neisseria Lactamica | 33.40Hz |
| Neisseria Meningitis | 39.73Hz |
| Neisseria Mucosa | 33.32Hz |
| Neisseria Perflava | 33.13Hz |
| Neisseria Sicca | 33.67Hz |
| Neisseria Flavescens | 33.48Hz |
| | |
| LD - COINFECTIONS BACETRIA MISCELLANEOUS | Frequency |
| Enterobacter | 36.92Hz |
| Enterobacter | 36.85-36.86Hz |
| Enterobacter | 36.79Hz |
| Enterobacter | 36.72Hz |
| Enterobacter | 36.66Hz |
| Enterobacter | 36.60Hz |
| Enterobacter | 36.54Hz |
| Enterobacter | 36.47-36.48Hz |
| | |
| LD - COINFECTIONS BACETRIA MISCELLANEOUS | Frequency |
| Bacillus Anthracis | 36.64Hz |
| Streptococcus Pyogenes | 38.04Hz |
| Streptococcus Beta-Haemolytic | 38.25Hz |

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|-----------------------------------|---|
| Staphylococcus Aureus | 644Hz, 647Hz, 744-745.50Hz, 786Hz, 943Hz, 992-993Hz |
| Staphylococcus Epidermidis | 38.02Hz, 38.10Hz, 38.17Hz |
| Streptococcus Salivarius | 38.22Hz |
| Streptococcus Viridians | 38.12Hz, 38.19Hz |
| MRSA | 37.51Hz, 37.58Hz |
| Serrate Marcescens (Enterobacter) | 34.70Hz |
| Hemophilus Influenza | 36.65Hz |
| Yersinia Enterocolitica | 35.80Hz |
| Yersinia Kristensenii | 35.73Hz |
| Yersinia Serum | 35.27Hz |
| Yersinia Aldova | 35.67Hz |
| Yersinia Pestis | 35.52Hz |
| Yersinia Intermedia | 35.60Hz |
| Yersinia Pseudotuberculosis | 35.44Hz |
| Yersinia Fredericseni | 35.36Hz |
| Yersinia Rohdei | 35.87Hz |
| Yersinia Nurmii | 35.93Hz |
| Chlamydia Pneumoniae | 4710Hz, 1885Hz, 2213Hz, 1111Hz, 866Hz |
| Chlamydia Pneumoniae | 38.22Hz |
| Chlamydia Trachomatis | 38.08-38.09Hz |
| Chlamydia Psittacii | 38.16Hz |
| Porphyromonas Gingivalis | 69.65Hz, 69.34Hz |
| Legionella Pneumophila | 97.52Hz |

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| Klebsiella Pneumoniae | 40.23Hz, 41.99Hz |
| Klebsiella Rhinoscleromatis | 34.45Hz |
| Enterococcus Faecalis | 31.11Hz, 31.19Hz, 31.34Hz, 31.26Hz, 31.41Hz, 31.48Hz |
| | |
| LD - COINFECTIONS MYCOBACTERIUM | Frequency |
| Corynebacterium Diphtheriae | 34.39Hz |
| Corynebacterium Tenius | 34.30Hz |
| Corynebacterium Jeikum | 34.22Hz |
| Corynebacterium Xerosis | 34.14Hz |
| Corynebacterium - Other | 34.08Hz |
| | |
| LD - COINFECTIONS MYCOBACTERIUM | Frequency |
| Mycobacteria Tuberculosis | 43.28Hz, 43.21Hz, 43.14Hz, 43.07Hz, |
| Mycobacterium Bovis | 43.20Hz |
| | 35.93Hz, 35.86Hz, 35.79Hz, 35.70Hz, 35.62Hz, 35.55Hz, 35.47Hz, 35.41Hz, |
| Mycobacterium Fortuctum | 43.13Hz |
| Mycobacterium Intracellulare | 43.47Hz |
| Mycobacterium Malmoense | 43.33Hz |
| Mycobacterium Gordona | 43.39Hz |
| Mycobacterium Scrofulaceum | 43.56Hz |
| Mycobacterium Avium | 43.62Hz |

| LD - COINFECTIONS LEPTOSPIROSIS | Frequency |
|--|------------------|
| Leptospira (Canine Fever) | 34.33Hz |
| Leptospira Grippotyphosa | 33.84Hz |
| Leptospira Interrogans | 34.16Hz |
| Leptospira Canicola | 34.25-34.26Hz |
| Leptospira Pomona | 33.75Hz |
| Leptospira Spiraea | 34.08Hz |
| Leptospira - Other | 33.92Hz |
| Leptospira - Other | 34.00Hz |
| Leptospira - Other | 34.42Hz |
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| LD - COINFECTIONS LISTERIA | Frequency |
| Listeria Greii | 29.74Hz |
| Listeria Murai | 29.80Hz |
| Listeria Monocyt | 29.67Hz |
| Listeria Siligieri | 29.86Hz |
| Listeria Innocua | 29.93Hz |
| Listeria Velschmeni | 30.00Hz |
| Listeria Ivanovi | |
| Listeria - Other | |
| Hafnia | 34.41Hz |
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| INFECT - OBESITY VIRUSES | Frequency |

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| Infectobesity Virus - AD-36 | 36.47Hz |
| Ad-35 | 36.54Hz |
| Ad-34 | 36.61Hz |
| Ad-33 | 36.67Hz |
| Ad-32 | 36.74Hz |
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| MORGELLONS COMPLEX - LD COINFECTIONS | Frequency |
| Fungus Gnat | 47.22Hz, 47.31Hz, 47.52Hz |
| Acanthocephalan | 44.45Hz |
| Platelmintos | 40.55Hz, 40.28Hz, 40.07Hz |
| Nematomorpha | 42.41Hz |
| Leishmania Brasiliensis | 40.17Hz, 40.15Hz |
| Leishmania Infantum | 40.06Hz |
| Leishmania Tropica | 40.44Hz |
| Leishmania Mexicana | 40.35Hz |
| Leishmania - Other | 40.25Hz |
| Arthropoda | 42.32-42.35Hz, 42.75Hz, 47.77Hz |
| Myiasis | 113.98Hz, 545.87Hz, 735Hz, 805.07Hz |
| Aranea Ixobola | 39.17Hz |
| Aranea Diadema | 39.70Hz |
| Aranea Scinencia | 39.77Hz |
| Acaridae Glicifagus Domesticus | 68.68Hz |

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| Acaridae Demodex Folliculorum | 69.17Hz |
| Acaridae Dermanissus Galina | 68.78Hz |
| Acaridae Piemontes | 69.07Hz |
| Acaridae Piroglighida | 68.58Hz |
| Acaridae Sarcoptes (Garlicky) | 68.98Hz |
| Acaridae Tiroglifida | 69.27Hz |
| Acaridae Tiroglifida Farina | 68.88Hz |
| Acaridae Trombicula (cheesy) | 69.37Hz |
| Acaridae - Other / Demodex | 70.57Hz |
| Acaridae - Other / Demodex | 70.41Hz |
| Acaridae - Other / Demodex | 70.25Hz |
| Acaridae - Other / Demodex | 70.79Hz |
| Acaridae - Other / Demodex | 70.13Hz |
| Acaridae - Other / Demodex | 71.11Hz |
| Acaridae - Other / Demodex | 70.97Hz |
| Acaridae - Other / Demodex | 71.25Hz |
| Acaridae - Other / Demodex | 71.39Hz |
| Acaridae - Other / Demodex | 71.53Hz |
| Acaridae - Other / Demodex | 71.69Hz |
| Acaridae - Other / Demodex | 71.85Hz |
| Acaridae - Other / Demodex | 72.01Hz |
| Acaridae - Other / Demodex | 72.17Hz |
| Acaridae - Other / Demodex | 72.31Hz |
| Demodex | 50.68Hz |
| Demodex | 50.51Hz |

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| Demodex | 50.30Hz |
| Demodex | 50.11Hz |
| Demodex | 49.90Hz |
| Demodex | 49.73Hz |
| Demodex | 49.57Hz |
| Demodex | 49.41Hz |
| Demodex | 49.25Hz |
| Demodex | 49.09Hz |
| Demodex | 48.93Hz |
| Demodex | 48.77Hz |
| Demodex | 48.60Hz |
| Demodex | 48.44Hz |
| Peymotes | 46.48Hz |
| Mites | 50.52Hz, 51.38Hz, 51.51Hz, 51.64Hz, 51.70Hz, 51.84Hz, 51.98Hz, 52.12Hz, 52.26Hz, 52.40Hz, 52.55Hz, 52.68Hz, 52.83Hz, 52.98Hz, 53.09Hz, 53.20Hz |
| Mites | 90.55Hz, 90.70Hz |
| Anoplura (Head Louse) | 57.41Hz |
| Anoplura (Clothes Louse) | 57.52Hz |
| Anoplura (Crab Louse) | 57.69Hz, 57.28Hz, 57.10Hz, 56.89Hz, 51.46Hz |
| Morgellons Ectoparasite | 52.00Hz, 51.81Hz, 51.64Hz, 51.46Hz |

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| Scabies | 825.27Hz |
| Ixodes (Loricata Mite) | 30.78Hz |
| Ixodes (Loricata Mite) | 30.47Hz |
| Siphonaptera Pulex Irritans / Fleas | 23.74Hz |
| Springtail | 50.22Hz, 50.40Hz |
| Triagoma (bug) | 50.05Hz |
| Chelicerata | 51.52Hz |
| Chelicerata | 51.69Hz |
| Nocardia Asteroides | 228Hz, 231Hz, 237Hz, 694Hz , 719Hz, 747Hz, 887Hz , 2890Hz |
| Nocardia Brasiliensis | 21.60Hz, 28.39Hz, 36.52Hz, |
| Nocardia - Other | TBC |
| Chromobacterium Violaceum | 39.73Hz, 39.61Hz, 39.67Hz |
| Chromobacter - Other | TBC |
| Nanoparasite | 50.00Hz |
| Nanovirus | 40.00Hz |
| Nanofungus | 10.00Hz, 13.00Hz |
| Nanobacteria | 35.00Hz, 35.25Hz, 35.50Hz, 35.75Hz |
| Nano Ectoparasite | 52.00Hz, 51.80Hz |
| Nanobacteria | 245.42Hz, 317Hz |
| Ascomycota | 27.61Hz |
| Beauveria Bassiana | 10.37Hz |

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| Mycetoma ?? | 115.70Hz, 92.50Hz, 423.01Hz, 563.19Hz, 640Hz, 985.90Hz |
| Morgies | 62.00Hz |
| Eutrombicula | 57.40Hz, 57.61Hz, 57.82Hz, 58.02Hz, |
| Trombicula Autumnalis | 56.02Hz, 56.18Hz, 56.37Hz, 56.52Hz, 56.67Hz, 56.82Hz, 57.46Hz |
| Trombicula Intermedia | 57.41Hz |
| Trombicula Pallida | 57.51Hz |
| Trombicula Scuttellaris | 57.36Hz |
| Trombicula Deliensis | 57.31Hz |
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| FUNGUS | Frequency |
| Coxidioides Immitis | 17.12Hz, 17.26Hz, 17.43Hz |
| Candida | TBC |
| Trichosporon | 26.44Hz, 16.27Hz, 15.01Hz |
| Trichosporon Asteroides | 29.91Hz |
| Trichosporon Japonicum | 30.04Hz |
| | 30.21Hz |
| Trichosporon Sporotrichoides | 29.85Hz |
| Trichosporon Terracola | 29.98Hz |
| Trichosporon X | 29.78Hz |
| Streptomyces | 333Hz, 887Hz |

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| Blastomycosis | 24.52Hz, 24.59Hz |
| Histoplasma Capsulatum | 30.22Hz, 30.41Hz |
| Paracoxidiosis | 25.35Hz |
| Epidermophyton | 17.11Hz |
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| ONCOLOGY | Frequency |
| Oncovirus E884 | 170.32-170.33Hz |
| Oncovirus E885 | 352.38-352.40Hz, 1604Hz, 2008Hz, 2876Hz |