

Hulda Clark frekvence - konverze na šestou Scalar Harmonics (SH 6)						
Název patogenu	H.Clark spodní frekvence (Hz)	H.Clark horní frekvence (Hz)	H.Clark používaná frekvence (Hz)	SH 6 spodní frekvence (Hz)	SH 6 horní frekvence (Hz)	SH 6 používaná frekvence (Hz)
Plísně, plísňové toxiny						
Agyfla			71000			175.99
Lycogala			126000			312.32
Stemonius			211000			523.02
Další plísně a plísňové toxiny						
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
Bakterie a viry						
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	378950	382000	380000	939.32	946.88	941.93
Lyme disease						
Branhamella (Neisseria) 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 (pure powder)	384200	388400	386000	952.34	962.75	956.80
Central spores (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)	361000	364550	362000	894.83	903.63	897.31
causes food poisoning						
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	340000	344000	342000	842.78	852.69	847.73
(tooth) causes diphtheria						
Corynebacterium xerosis	315650	316800	316000	782.42	785.27	783.29
Coxsackie virus B1	360500	366100	364000	893.59	907.47	902.27
found with Bacteroides fragilis						
Coxsackievirus B4	361450	363700	362500	895.94	901.52	898.55
found with Bacteroides fragilis						
Cytomegalovirus (CMV)	403350	410750	409000	999.80	1018.15	1013.81
antigen						
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	374000	374000	374000	927.05	927.05	927.05
intestinal problems						
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)	356000	356000	356000	882.44	882.44	882.44
intestinal bacterium						
Escherichia coli 2nd range	392000	393000	393000	971.67	974.15	974.15
Gaffky tetragen	344850	352500	350000	854.80	873.76	867.56
causes respiratory infections						
Gardnerella vaginalis	333000	342550	340000	825.42	849.10	842.78
ovarian and genital						
tract infection						
Haemophilus influenzae	336410	336410	336000	833.88	833.88	832.86
bacterial meningitis,						
infects joints						
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	353900	362900	360000	877.23	899.54	892.35
(fresh smear)						
Herpes simplex 2_2	353900	362900	355000	877.23	899.54	879.96
(fresh smear)						
Histomonas meleagridis	376550	373700	377000	933.37	926.31	934.49
(liver)						
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	313350	323900	320000	776.72	802.87	793.20
(flu shot)						
Influenza A and B_2	313350	323900	315000	776.72	802.87	780.81
(flu shot)						
Klebsiella pneumoniae	393450	404660	401000	975.27	1003.05	993.98
causes pneumonia						
Klebsiella pneumoniae 2nd	416900	421900	419000	1033.39	1045.79	1038.60
Lactobacillus acidophilus	346050	351650	349000	857.77	871.65	865.08
(tooth)						
Leptospira interrogans	397050	401100	399000	984.19	994.23	989.02
Spirochete						
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 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 gonorrhea causes gonorrhea	333850	336500	334000	827.53	834.10	827.90
Nocardia asteroides 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 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 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 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 food poisoning, nervousness, 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 intestinal problem	390089	390089	390089	966.93	966.93	966.93
Shigella flexneri depression	394000	394000	394000	976.63	976.63	976.63
Shigella sonnei 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 (culture)	376270	380850	378000	932.68	944.03	936.97
Staphylococcus aureus (slide) tooth infection, abscesses, heart disease, invades tumors	381000	381000	381000	944.40	944.40	944.40
Streptococcus lactis occurs in milk	382000	387000	385000	946.88	959.28	954.32
Streptococcus mitis lung infection, tooth infection abscesses, stiff knees	313800	321100	318000	777.83	795.93	788.24
Streptococcus pneumoniae pneumonia, inner ear disease	366850	370200	368000	909.33	917.63	912.18
Streptococcus pyogenes infects teeth	360500	375300	373000	893.59	930.28	924.57
Streptococcus sp. group G (tooth)	368150	368850	368000	912.55	914.29	912.18
Sub terminal spores bac. (smear)	385150	385950		954.69	956.67	
Tobacco mosaic virus (tobacco)	427150	429550	428000	1058.80	1064.75	1060.91
Treponema pallidum causes syphilis	346850	347400	347000	859.76	861.12	860.13
Trogloodytella abrasari	377750	385200	383000	936.35	954.82	949.36
Trogloodytella abrasari 2nd	416900	422200	419000	1033.39	1046.53	1038.60
Veillonella dispar	401750	405200	403000	995.84	1004.39	998.94
Červy oblé, červy ploché, jednobuněčné organismy						

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	404900	409150	408000	1003.65	1014.18	1011.33
roundworm of cats and dogs						
Ascaris megalocephala (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.)	352800	361400	358000	874.50	895.82	887.39
protozoan						
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	408150	411150	409000	1011.70	1019.14	1013.81
dog heartworm						
Echinoporyphium recurvatum	418550	423900	421000	1037.48	1050.74	1043.55
Echinostoma revolutum	425500	429650	428000	1054.71	1065.00	1060.91
Endamoeba gingivalis	433800	441000	438000	1075.28	1093.13	1085.69
trophozoite						
Endolimax nana	394250	397100	396000	977.25	984.31	981.59
trophozoites and cysts						
Endolimax nana 2nd	430500	433350	432000	1067.10	1074.17	1070.82
trophozoites and cysts						
Entamoeba coli trophozoites	397000	400350	396000	984.06	992.37	981.59
Entamoeba histolytica	381100	367800	385000	944.65	911.69	954.32
trophozoite						
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	437850	448500	445000	1085.32	1111.72	1103.04
trophozoites and cysts						
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 Westermanil	437800	454200	452000	1085.20	1125.85	1120.40
adult_1						
Paragonimus Westermanil	437800	454200	447000	1085.20	1125.85	1108.00
adult_2						
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 carinii (lung)	405750	409150	407000	1005.75	1014.18	1008.85
Prostogonimus macrorchis	396850	404750	401000	983.69	1003.27	993.98
egg						
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 dentatus (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	460200	465650	463000	1140.72	1154.23	1147.66
(brain tissue)						
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	424500	426000	425000	1052.23	1055.95	1053.47
(blood smear)						
Trypanosoma rhodesiense	423500	428550	426000	1049.75	1062.27	1055.95
Urocleidus	442350	450000	447000	1096.48	1115.44	1108.00
Bradavice						
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
Tasemnice. 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	467250	487550		1158.20	1208.52	
(Mansoni)(scolex)						
Diphyllobothrium latum	452900	472300		1122.63	1170.71	
(scolex)						
Dipylidium caninum	439550	444300		1089.54	1101.31	
(proglottid composite)						
Dipylidium caninum (scolex)	451950	472150		1120.27	1170.34	
Echinococcus granulosus	451600	461500		1119.40	1143.94	
Echinococcus granulosus	441150	446500		1093.50	1106.76	
(cysts)						

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 pisiformis (cysticercus)	475200	482100		1177.90	1195.01	
Taenia pisiformis 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	
Roztoči						
Demodex folliculorum folicle mite			682000			1690.51
Dermatophagoides dust mite			707000			1752.48
Meal Mite			718000			1779.74
Ornithonyssus : bird mite_1			877000			2173.87
Ornithonyssus : bird mite_2			878000			2176.34
Scaroptes scabei : itch			735000			1821.88
Ostatní frekvence						
Blue-green Algae			256000			634.56
Bryozoa cristatalla			396000			981.59
Mucor mucedo			288000			713.88
Rhizobium meliloti			330000			817.99
Rotifer			1151000			2853.04