

Unless otherwise stated, these are frequencies found by Richard Loyd and John Loyd as of 3/5/24. A few of these are also found on other lists. Some of these frequencies are not in older versions of Spooky2 software. The items on the bottom/newest part of the list are not yet in Spooky2 software.

Actinomyces 526
Adenovirus 624 739 843
Adenovirus-36 864
Aggregatibacter actinomycetemcomitans 358
Aspergillus flavus 364
Aspergillus fumigatus 248
Aspergillus versicolor 488 Hz
Astrovirus 586 843
Athelia rolfsii 559 646
Babesia microti 646
Bacillus cereus 576 641
Bacteroides fragilis 467 565
Baylisascaris 763
Bartonella henselae 878
Benign Tumor 688
Biofilm 477
Blastomyces dermatitidis 1233
Bordetella bronchiseptica 655 (Kennel cough in dogs. Rarely infects humans.)
Borrelia afzelii 796
Borrelia burgdorferi Lyme 587
Brugia malayi 334
Cancer cell debris (benign and cancer) 688
Candida albicans 365 374 383 556 574 673 776
Candida auris 888 563
Candida glabrata 595
Candida krusei 698
Candida pelliculosa 654
Candida parapsilosis 634
Candida robusta 468
Candida rugosa 588
Cat liver fluke Opisthorchis felinus 256
CAV SAV MAV 12833000 or 1604125 or 3133
Chlamydia trachomatis 553
Chlamydophila (was Chlamydia) pneumoniae 875
Chlamydophila psittaci 726
Chikungunya virus 663
Citrobacter general 755
Citrobacter freundii 446
Clostridium difficile 564 678 (678 is also in CAFL)
Clostridium paraputrificum 444
CMV 367 466
Coccidioides immitis 754
Coronavirus general 655 456
Corynebacterium kroppenstedtii 845

Corynebacterium minutissimum 488
Corynebacterium striatum 455
COVID-19 (SARS-CoV-2) 568 (This is still the best as of today.)
Coxsackie A16 889
Coxiella burnetii (Q fever) 544
Cryptococcus gattii 578
Cryptococcus neoformans 636
Cryptosporidium parvum 353
CSHTP (necrotic fatty tumor) 736
Cutibacterium acnes (was Propionibacterium acnes) 368
Cystoisospora belli 886
Demodex folliculorum 476
Dientamoeba fragilis 656 676 852
EBV 545
Eikenella corrodens 834
Entamoeba gingivalis 477
Enterobacter aerogenes (now Klebsiella aerogenes) 344 484
Enterobacter cloacae 378
Enterococcus faecalis 834
Enterococcus faecium 343,686
Enterovirus 71 547
Enterovirus D68 678
Epidermophyton floccosum 476,856
Escherichia coli (E. coli) 444,445,468,562,667,675,745,764
Escherichia coli 026 (verotoxin/Shiga toxin producing) 857
Escherichia coli 157 (verotoxin/Shiga toxin producing) 675
Fusobacterium general 953
Fusobacterium nucleatum 377 637
Fusobacterium polymorphum 948 Hz
Gardnerella vaginalis 463 573
Granulicatella adiacens 364
Giardia 835
Hantavirus 689
HBV 687
HCV 548
HERV-W 868
HPV skin wart virus 857
H. pylori 564
HSV-1 467
HSV-2 556 (also in CAFL)
Influenza A 366 542 594
Kingella Kingae 889
Klebsiella aerogenes (previously Enterobacter aerogenes) 344 484
Klebsiella oxytoca 567
Klebsiella pneumoniae 446
Klebsiella rhinoscleromatis 483
Klebsiella variicola 537
Lactococcus lactis (previously Streptococcus lactis) 647 774

Leptotrichia buccalis 488
Listeria monocytogenes 852
Lyme 587
Mansonella ozzardi 553
Microfilaria bolivarensis 466
Microsporium canis 344 665
Moraxella catarrhalis 678
MRSA 466
Multiple myeloma 967
Mycobacterium abscessus 588
Mycobacterium avium 455 435
Mycobacterium avium subspecies paratuberculosis (also called Mycobacterium paratuberculosis) 686
Mycobacterium intracellulare 978
Mycobacterium paratuberculosis 686
Mycoplasma fermentans 364
Mycoplasma hominis 876
Mycoplasma hyorhinitis 689
Neisseria mucosa 678
Neuroma, acoustic 368
Neuroma, Morton's 368
Norovirus 394
Opisthorchis felinus (Cat liver fluke) 243 256
Pasteurella multocida 545
Porphyromonas gingivalis 379 867
Prevotella copri 478
Prevotella denticola 765
Prevotella intermedia 836
Prevotella loescheii 966
Progeline (peptide) 2901047
Prions 556 656 956 957 958 959 960 (Some between 956 and 960 were guesses.)
Propionibacterium acnes (now called Cutibacterium acnes) 368
Proteus vulgaris 634 638
Protomyxzoa 644
Pseudomonas aeruginosa 985 934
Reovirus 967
Retrovirus HERV-W 868
Rickettsia conorii 286 866
Rickettsia prowazekii 863
Ropeworm 1359
Rhinovirus 865
Rocky Mountain Spotted Fever 335
Rotavirus 666 676 866
RSV 785 995
Salmonella enterica 642
Sarcocystis hominis 566
Sarcocystis neurona (EPM in horses) 432
SARS-CoV-2 (COVID-19) 568 (This is still the best as of today.)
Schistosoma haematobium 655

Serratia liquefaciens 867
Serratia marcescens 844
Shigella dysenteriae 455
Staphylococcus aureus*
Staphylococcus auricularis 866
Staphylococcus capitis 366
Staphylococcus caprae 788
Staphylococcus epidermidis 455 475 488 586 575 657 1232 (Use them all.)
Staphylococcus lugdunensis 657
Staphylococcus saprophyticus 745
Staphylococcus simulans 556
Staphylococcus warneri 768
Streptococcus agalactiae (Group B strep) 456 476 543 843
Streptococcus anginosus 566 587 765
Streptococcus dysgalactiae 258
Streptococcus gallolyticus (was bovis) 889
Streptococcus Group B (Streptococcus agalactiae) 456 476 543 843
Streptococcus intermedius 975
Streptococcus mitis 657
Streptococcus mutans 885
Streptococcus oralis 354
Streptococcus pneumoniae 845
Streptococcus pyogenes (a Group A strep) 838 886
Streptococcus salivarius 836
Streptococcus sanguinis (previously Streptococcus sanguis) 565
Streptococcus viridans general 554
Subdoligranulum didoiesgii 635
Talaromyces marneffeii 689
Toxocara canis 567
Treponema denticola 842
Trichinella spiralis 835
Trichophyton ringworm 474 634 (906 from a researcher in Belgium)
Trichophyton rubrum 634 673
Trichosporon beigeli/cutaneum/ovoides 556
Tumor cell debris (benign and cancer) 688
Varicella/Shingles 655 898
Vibrio parahaemolyticus 474
Walleimia sebi 657 Hz

*Note: Staph aureus keeps mutating. Here is the current list we use as of 3/5/24

345,356,366,375,455,456,466,467,468,566,576,644,668,687,727,732,737,757,767,786.5,788,878,946
(added 375 and 732)

Newest Items not yet submitted to Spooky2:

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Astrovirus 843

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Dientamoeba fragilis 656
E. coli 445 562
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Staph aureus 345 356 566
Staphylococcus epidermidis 586
Subdoligranulum didolessii 635
Trichophyton rubrum 634 673
Varicella 655

Pending

Rhodotorula glutinis
Rhodotorula minuta
Corynebacterium amycolatum
Alcaligenes faecalis – skin infections
Alcaligenes xylooxidans – cystic fibrosis
Desulfovibrio
Aeromonas hydrophila
Aeromonas sobria etc.
Plesiomonas shigelloides
Edwardsiella tarda
Fusobacterium necrophorum (tumor wounds)
Klebsiella variicola

Hasstilesia tricolor rabbit fluke

Morganella morganii

Sutterella wadsworthensis (autism)

Sutterella stercoricanis (autism)

Alcaligenes species (autism)

Clostridium perfringens