Firmicutes
Bacteroidetes/Chlorobi group
delta/epsilon subdivisions
Gammaproteobacteria
Fusobacteriia
Actinobacteria
Betaproteobacteria
Alphaproteobacteria
Spirochaetia
Verrucomicrobia

Erysipelotrichaceae bacterium 6_1_45
Eubacterium infirmum F0142
Clostridiales bacterium S5-A14a
Clostridium difficile NAP07
Clostridium difficile 002-P50-2011
Clostridium difficile 70-100-2010
Clostridium orbiscindens 1_3_50AFAA
Faecalibacterium cf. prausnitzii KLE1255
Eubacterium sp. 3_1_31
Anaerostipes caccae
Dorea formicigenerans 4_6_53AFAA
Clostridium symbiosum WAL-14163
[Clostridium] citroniae strain AF29-4'
'[Clostridium] clostridioforme 2_1_49FAA
Coprococcus sp. HPP0048
Clostridium sinus F0268
Oribacterium longum strain ACC2
Stomatobaculum longum strain ACC55_002D
Ruminococcus lactaris CC59_001C
Ruminococcus gnavus CC55_001C
Pseudomonas sp. 3_2_56FAA
Anaerostipes sp. 3_2_56FAA
Lachnoanaerobaculum sp. OBRC5-5
Lachnospiraceae bacterium 6_1_63FAA
Shuttleworthia sp. MSX8B
Oscillibacter sp. KLE 1728
Clostridium hathewayi WAL-18680
Clostridium perfringens WAL-14572
Clostridium sp. 7_2_43FAA
Clostridium sp. MSTE9
Clostridium sp. HGF2
Clostridiales bacterium S5-A11
Anaerococcus hydrogenalis strain MJR7738A
Finegoldia magna strain GED7760A
Peptoniphilus lacrimalis DNF00528
Peptoniphilus sp. oral taxon 836 str. F0141
Peptoniphilus sp. BV3AC2
Parvimonas sp. oral taxon 110 str. F0139
Parvimonas sp. KA00067
Bacillus smithii 7_3_47FAA
Paenisporosarcina sp. HGH0030
Gemella sanguinis M325
Gemella morbillorum M424
Gemella haemolysans M341
Gemella asaccharolytica strain KA00071
Staphylococcus hominis SK119
Staphylococcus capitis SK14
Staphylococcus aureus subsp. aureus MRSA131
Staphylococcus aureus subsp. aureus CM05
Staphylococcus haemolyticus DNF00585
Staphylococcus epidermidis M23864:W1
Staphylococcus lugdunensis M23590
Enterococcus faecalis TX2137
Enterococcus faecium ERV102
Lactobacillus oris F0423
Lactobacillus jensenii 208-1
Lactobacillus parafarraginis F0439
Lactobacillus gasseri 224-1
Lactobacillus rhamnosus LMS2-1
Lactobacillus reuteri CF48-3A
Streptococcus sanguinis VMC66
Streptococcus gallolyticus subsp. gallolyticus TX20005
Streptococcus intermedius F0413
Streptococcus anginosus F0211
Streptococcus salivarius SK126
Streptococcus parasanguinis CC87K
Streptococcus mitis bv. 2 str. F0392
Streptococcus sp. CM7
Streptococcus vestibularis F0396
Streptococcus downei F0415
Streptococcus pneumoniae TCH8431/19A
Streptococcus sobrinus W1703
Collinsella sp. 4_8_47FAA
Atopobium sp. oral taxon 199 str. F0494
Atopobium parvulum DNF00906

Acidaminococcus intestini
Acetobacteraceae bacterium AT-5844
Sneathia sp. Sn35
Shigella sp. D9
Escherichia coli MS 145-7
Escherichia coli MS 124-1
Klebsiella variicola
Klebsiella pneumoniae subsp. pneumoniae WGLW2
Klebsiella oxytoca 10-5243
Klebsiella sp. MS 92-3
Citrobacter portucalensis
Proteus mirabilis WGLW6
Haemophilus sp. oral taxon 851 str. F0397
Aggregatibacter aphrophilus F0387
Pseudomonas aeruginosa
Pseudomonas sp. P179
Pseudomonas sp. HPB0071
Pseudomonas sp. 1501(2011)
Acinetobacter radioresistens SK82
Psychrobacter sp. 1501(2011)
Cardiobacterium valvarum F0432
Neisseria mucosa C102
Neisseria sp. oral taxon 014 str. F0314
Neisseria flavescens SK114
Ralstonia sp. 5_2_56FAA
Oxalobacter formigenes OXCC13
Achromobacter xylosoxidans C54
Sutterella wadsworthensis HGA0223
Campylobacter coli JV20
Campylobacter upsaliensis JV21
Arcobacter butzleri JV22
Helicobacter pullorum MIT 98-5489
Treponema denticola SP37
Fusobacterium sp. CM21
Fusobacterium ulcerans 12-1B
Fusobacterium nucleatum subsp. animalis D11
Fusobacterium nucleatum subsp. polymorphum F0401
Sneathia amnii
Leptotrichia goodfellowii F0264
Akkermansia sp. KLE1605

Bacteroides finegoldii CL09T03C10
Bacteroides sp. 2_1_22
Bifidobacterium sp. 12_1_47BFAA
Citrobacter sp. 30_2
Escherichia sp. 3_2_53FAA
Klebsiella sp. 1_1_55
Bacteroides stercoris CC31F
Bacteroides fragilis 3_1_12
Bacteroides fragilis CL07T00C01
Bacteroides eggerthii 1_2_48FAA
Bacteroides ovatus 3_8_47FAA
Bacteroides caccae CL03T12C61
Bacteroides cellulosilyticus CL02T12C19
Bacteroides salyersiae CL02T12C01
Bacteroides vulgatus CL09T03C04
Bacteroides dorei CL02T00C15
Porphyromonas gingivalis F0568
Porphyromonas sp. KLE 1280
Prevotella oris F0302
Prevotella veroralis F0319
Prevotella buccae D17
Prevotella melaninogenica D18
Prevotella sp. oral taxon 472 str. F0295
Prevotella histicola F0411
Prevotella nigrescens CC14M
Prevotella nigrescens F0103
Prevotella disiens DNF00882
Prevotella denticola DNF00960
Prevotella timonensis CRIS 5C-B1
Prevotella amnii CRIS 21A-A
Prevotella bivia strain GED7880
Prevotella corporis strain MJR7716
Parabacteroides johnsonii CL02T12C29
Parabacteroides merdae CL09T00C40
Capnocytophaga ochracea F0287
Capnocytophaga sp. oral taxon 336 str. F0502
Bacteroidetes oral taxon 274 str. F0058
Gardnerella vaginalis JCP7275
Bifidobacterium longum subsp. longum 1-6B strain 6-Jan
Bifidobacterium breve HPH0326
Bifidobacterium adolescentis L2-32

Alloscardovia omnicolens strain CMW7705A
Actinomyces odontolyticus F0309
Actinomyces cardiffensis F0333
Actinomyces urogenitalis S6-C4
Actinomyces sp. S6-Spd3
Actinomyces sp. oral taxon 178 str. F0338
Actinomyces graevenitzii C83
Actinomyces viscosus C505
Actinomyces massiliensis F0489
Actinomyces johnsonii F0510
Actinomyces neuii strain MJR8396A
Propionibacterium propionicum F0230a
Propionibacterium acnes HL002PA3
Propionibacterium acidifaciens F0233
Propionibacterium sp. oral taxon 192 str. F0372
Arthrobacter albus DNF00011
Rothia dentocariosa M567
Rothia aeria F0474
Acidaminococcus sp. D21
Clostridiales bacterium OBRC5-5
Micrococcus luteus SK58
Dermabacter sp. HFH0086
Microbacterium sp. oral taxon 186 str. F0373
Corynebacterium tuscaniense DNF00037
Corynebacterium amycolatum SK46
Corynebacterium sp. CMW7794
Corynebacterium sp. HFH0082
Corynebacterium jeikeium K411
Rhodococcus erythropolis SK121
Streptomyces sp. HGB0020
Olsenella uli MSTE5
Olsenella sp. DNF00959