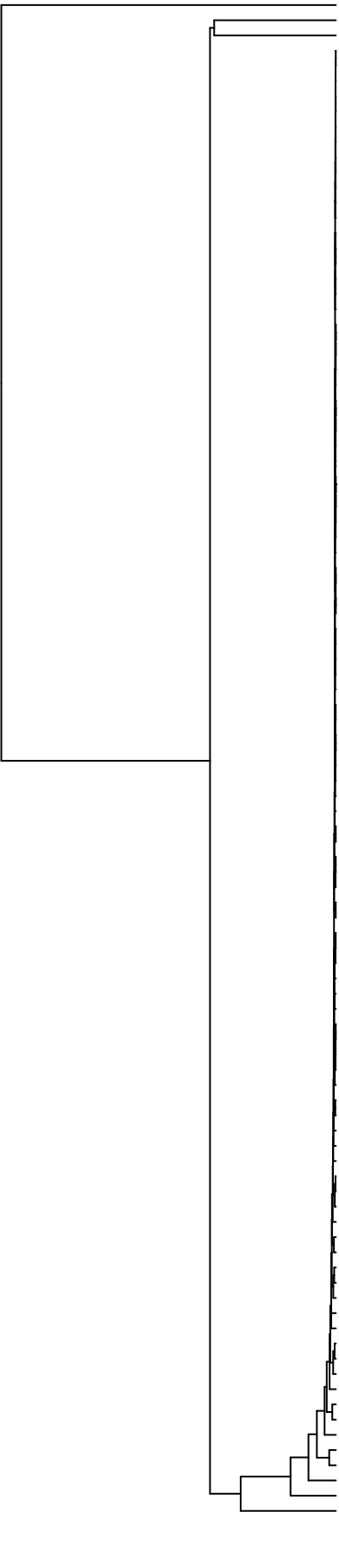


Group
■ Healthy_Control
■ Patient_PI



- Species
- Massilia aurea
 - Acinetobacter lwoffii
 - Pseudomonas fluorescens
 - Atopobium parvulum
 - Nitrosomonas sp._ls79A3_nov_83.367%
 - Carnobacterium divergens
 - Leptothrix sp._oral_taxon_025_nov_86.100%
 - Fretibacterium fastidiosum
 - Psychrobacter urativorans
 - Sphingomonas echinoides
 - Rhodocyclus sp._oral_taxon_028_nov_83.537%
 - Cupriavidus gilardii_nov_82.992%
 - Pseudomonas fluorescens_nov_96.495%
 - Ralstonia pickettii_nov_83.065%
 - Variovorax paradoxus_nov_86.680%
 - Ottowia sp._oral_taxon_894_nov_84.568%
 - Granulicatella adiacens
 - Rothia aeria
 - Rhodocyclus sp._oral_taxon_028_nov_82.759%
 - Abiotrophia defectiva
 - Actinomyces oricola
 - Actinomyces sp._oral_taxon_525
 - Streptococcus gordonii
 - Streptococcus mutans
 - Peptostreptococcus stomatis
 - Actinomyces sp._oral_taxon_180
 - Fusobacterium periodonticum
 - TM7_[G-1] sp._oral_taxon_348
 - Leptotrichia sp._oral_taxon_219
 - TM7_[G-1] sp._oral_taxon_952
 - Peptostreptococcaceae_[XII][G-6] [Eubacterium]_nodatum
 - Methylobacterium rhodesianum
 - Rhizobium loti_nov_90.930%
 - Pseudomonas pseudoalcaligenes
 - Methylobacterium sp._Oral_Taxon_B84
 - Reyranella massiliensis_soli
 - Acinetobacter baumannii_nov_95.112%
 - Pseudomonas koreensis
 - Peptostreptococcaceae_[XII][G-3] sp._oral_taxon_950_nov_96.473%
 - Clostridiales_[G] sp._Oral_Taxon_G74
 - Peptostreptococcaceae_[XII][G-3] sp._oral_taxon_495
 - Pseudomonas tolaasii
 - Acinetobacter baumannii_nov_93.661%
 - Porphyromonas endodontalis
 - Psychrobacter cibarius
 - Acinetobacter baumannii_nov_94.888%
 - Rhizobium rhizogenes_Oral_Taxon_D34
 - Burkholderia cepacia_nov_95.688%
 - Neisseria flavescens|subflava
 - Lautropia mirabilis
 - Burkholderia cepacia_nov_91.020%
 - Haemophilus parainfluenzae
 - Sphingomonas echinoides_nov_95.642%
 - Herbaspirillum sp._Oral_Taxon_A32_nov_85.081%
 - Actinomyces odontolyticus
 - Mogibacterium multispecies_sppn5_2_nov_91.393%
 - Fusobacterium nucleatum_subsp._polymorphum
 - Leptotrichia buccalis
 - Fusobacterium nucleatum_subsp._animalis
 - Sphingobium japonicum
 - Sphingobium xenophagum
 - Pseudomonas fragi
 - Pseudomonas psychrophila
 - Pseudomonas antarctica
 - Acinetobacter sp._oral_taxon_408_nov_93.429%
 - Pseudomonas viridiflava
 - Anaerolineae_[G-1] sp._oral_taxon_439
 - Peptostreptococcaceae_[XII][G-1] [Eubacterium]_infirmum
 - Mogibacterium diversum
 - Massilia brevitalea
 - Solobacterium moorei
 - Olsenella sp._oral_taxon_807
 - Psychrobacter sp._cryopeg55
 - Brevundimonas diminuta
 - Pseudomonas sp._Oral_Taxon_B99
 - Rothia mucilaginosa
 - Rothia dentocariosa
 - Tannerella forsythia
 - Mogibacterium timidum_nov_95.851%
 - Actinomyces meyeri
 - Psychrobacter pulmonis
 - TM7_[G-5] sp._oral_taxon_356
 - Actinomyces timonensis
 - Bacteroidales_[G-2] sp._oral_taxon_274
 - Fusobacterium sp._oral_taxon_203
 - Olsenella ulii
 - Propionibacterium acnes
 - Psychrobacter arcticum
 - Propionibacterium propionicum
 - Fusobacterium nucleatum_subsp._vincentii
 - TM7_[G-1] sp._oral_taxon_349
 - Pseudomonas sp._Oral_Taxon_C85
 - Parvimonas micra
 - Peptoniphilaceae_[G-1] sp._oral_taxon_113
 - Atopobium rimae
 - TM7_[G-1] sp._oral_taxon_346
 - Atopobium sp._oral_taxon_199
 - Pseudomonas sp._Oral_Taxon_C61
 - Mogibacterium timidum
 - Burkholderia cepacia

IM2
 IM19
 IM21
 IM22
 IM37
 IM12
 IM10
 IM36
 IM6
 IM15
 IM27
 IM11
 IM17
 IM16
 IM4
 IM18
 IM3
 IM25
 IM8
 IM33
 IM9
 IM29
 IM26
 IM30
 IM34
 IM32
 IM13
 IM5
 IM31
 IM14
 IM7
 IM28
 IM20
 IM24
 IM1

Samples