



- Group3
- Saliva Preterm Baby (+)
 - Saliva Preterm Baby (-)
 - Saliva On-term Baby (-)
- Species
- Corynebacterium tuberculostrictum
 - Schaalia sp._HMT_180
 - Bifidobacterium scardovii
 - Bifidobacterium longum
 - Gemella haemolysans
 - Veillonella atypica
 - Gemella sanguinis
 - Schaalia sp._HMT_172
 - Granulicatella adiacens
 - Haemophilus parainfluenzae
 - Stutzerimonas [Pseudomonas] urumqiensis
 - Cutibacterium acnes
 - Staphylococcus lugdunensis
 - Corynebacterium amycolatum
 - Veillonella dispar
 - Porphyromonas pasteri
 - Lactobacillus gasseri
 - Pinus sylvestris
 - Rothia dentocariosa
 - Bergeyella sp._HMT_931
 - Actinomyces oris
 - Prevotella melaninogenica
 - Peptoniphilus coxii
 - Streptococcus sanguinis
 - Stenotrophomonas maltophilia
 - Peptostreptococcus stomatis
 - Granulicatella elegans
 - Streptococcus sp._HMT_074
 - Fusobacterium periodonticum
 - Neisseria perflava
 - Neisseria flavescens
 - Prevotella histicola
 - Corynebacterium kroppenstedtii
 - Corynebacterium pilbarensis
 - Saccharibacteria_(TM7)_[G-6] bacterium_HMT_870
 - Veillonella denticariosi
 - Cutibacterium avidum
 - Veillonella rogosae
 - Corynebacterium durum
 - Schaalia lingnae_[Not_Validly_Published]
 - Rothia mucilaginosa
 - Enterococcus faecalis
 - Fusobacterium nucleatum
 - Streptococcus parasanguinis_clade_411
 - Staphylococcus capitis
 - Staphylococcus hominis
 - Streptococcus lactarius
 - Streptococcus peroris
 - Streptococcus sp._HMT_056
 - Staphylococcus haemolyticus
 - Abiotrophia defectiva
 - Veillonella sp._HMT_780
 - Stenotrophomonas geniculata
 - Lautropia mirabilis
 - Lawsonella clevelandensis
 - Actinomyces graevenitzi
 - Schaalia odontolytica
 - Peptoniphilaceae_[G-3] bacterium_HMT_929_nov_88.739%
 - Gemella haemolysans_nov_97.425%
 - Gemella haemolysans_nov_94.030%
 - Veillonella atypica_nov_96.137%
 - Saccharibacteria_(TM7)_[G-1] bacterium_HMT_346_nov_97.964%
 - Rothia mucilaginosa_nov_97.991%
 - Streptococcus parasanguinis_clade_411_sinensis_sp._HMT_056
 - Streptococcus australis_rubneri_sp._HMT_066
 - Staphylococcus capitis_caprae_epidermidis
 - Enterobacter asburiae_cancerogenus_cloacae_hormaechei
 - Streptococcus cristatus_cristatus_clade_578
 - Streptococcus lactarius_peroris
 - Streptococcus cristatus_cristatus_clade_578_downii_gwangjuense
 - Streptococcus salivarius_vestibularis
 - Escherichia_Shigella_coli_fergusonii_flexneri_sonnei
 - Streptococcus cristatus_downii_gwangjuense_infantis_infantis_cla_
 - Staphylococcus argenteus_aureus_roterodami_simiae
 - Bacillus inaquosorum_spizizenii_subtilis_tequiensis
 - Streptococcus parasanguinis_clade_411_sp._HMT_057
 - Streptococcus parasanguinis_parasanguinis_clade_721_sp._HMT_
 - Atopobium_Lancefieldella parvula_parvulum
 - Atopobium_Fannyhessea vaginae
 - Streptococcus australis_rubneri_sp._HMT_066_sp._HMT_074
 - Staphylococcus argensis_pettenkoferi
 - Afipia_Bradyrhizobium archetypum_australiense_broomeae_elkanii
 - Haemophilus seminalis_sp._HMT_908
 - Neisseria flava_macacae_mucosa_sicca
 - Acinetobacter_Prolinoborus fasciculus_lwoffii
 - Haemophilus haemolyticus_sp._HMT_036
 - Streptococcus parasanguinis_clade_411_sinensis
 - Lactobacillus crispatus_gallinarum
 - Veillonella parvula_tobetsuensis
 - Veillonella parvula_rogosae_tobetsuensis
 - Lachnoaerobaculum gingivalis_umeaense
 - Parvimonas_Peptostreptococcus Candidatus massiliensis_sp._HMT
 - Enterococcus multispecies_sppn104_2_nov_96.360%
 - Schaalia multispecies_sppn109_2_nov_87.419%
 - Streptococcus multispecies_sppn13_18_nov_97.859%
 - Streptococcus multispecies_sppn143_2_nov_97.849%
 - Streptococcus multispecies_sppn151_17_nov_92.505%
 - Streptococcus multispecies_sppn171_17_nov_94.658%
 - Streptococcus multispecies_sppn184_17_nov_97.634%
 - Streptococcus multispecies_sppn2_17_nov_94.658%

Samples