

Organism Name	Origin
Abiotrophia species	Path North
Achromobacter species	Path North
Acinetobacter species (not A. baumannii)	Path North
Actinobacillus species	Path North
Actinomyces species	NHSN
Aerococcus species	NHSN
Aggregatibacter species	Path North
Agrobacterium species	Path North
Alcaligenes species	Path North
Anaerobic cocci including Peptococcus, Peptostreptococcus, Finegoldia, Peptinophilus	NHSN
Anaerobic GPR including Eggerthella species	Path North
Arachnia species	NHSN
Arthrobacter variabilis	NHSN
Bacillus species (not Bacillus anthracis)	NHSN
Bacterionema matruchotii	NHSN
Bifidobacterium species	Path North
Brevibacterium species	Path North
Brevibacterium vitarumen	NHSN
Brevundimonas species	Path North
Burkholderia species	Path North
Cardiobacterium species	Path North
Chromobacterium species	Path North
Chryseobacterium species	Path North
Chryseomonas species	Path North
Clostridium species	Path North
Comamonas species	Path North
Corynebacterium species	NHSN
Diphtheroids	NHSN
Enterococcus species other than E faecium and E faecalis	Path North
Eubacterium species	Path North
Finegoldia magna	Path North
Flavimonas species	Path North
Flavobacterium species	Path North
Gemella species	Path North
Gordona species	Path North
Granulicatella species	Path North
Haemophilus species other than H Influenzae	Path North
Helcococcus species	Path North
Helicobacter species	Path North
Lactobacillus species	Path North
Lactococcus species	Path North
Leptotrichia species	Path North
Leuconostoc species	Path North
Methylobacterium species	Path North
Microbacterium species	Path North
Micrococcus species	NHSN
Moraxella species	Path North
Mycobacterium species other than M TB	Path North
Myroides species	Path North
Neisseria other than N Gono and N mening	Path North
Oerskovia species	Path North
Other non-fermentative GNR	Path North
Paenibacillus species	Path North
Parvimonas species	Path North
Pediococcus urinaeequi	NHSN
Peptococcus species	Path North
Propionibacterium species	NHSN

Propioniferax innocus	NHSN
Pseudomonas fluorescens	Path North
Pseudomonas luteola	Path North
Pseudomonas oryzihabitans	Path North
Pseudomonas putida	Path North
Pseudomonas species	Path North
Pseudomonas stutzeri	Path North
Ralstonia (Burkholderia) pickettii	Path North
Rhizobium (Agrobacterium) radiobacter	Path North
Rhodococcus species	Path North
Roseomonas species	Path North
Rothia (Stomatococcus) mucilaginosus and species	Path North
Sarcina (Micrococcus) luteus	NHSN
Sphingomonas paucimobilis	Path North
Staphylococcus (all coagulase negative species)	NHSN
Staphylococcus intermedius	Path North
Streptobacillus species	Path North
Streptococcus - Milleri group	NHSN
Streptococcus - Viridans group	NHSN
Vagococcus species (Gram positive coccus)	Path North
Veillonella species (Gram negative coccus)	Path North

NHSN: 2014 'potential commensal pathogen list' related to LCBI definitions.

Path North: addition of low virulence organisms that not infrequently represent contamination. Two sets within one calendar day required for recording as significant.