|  |  |
| --- | --- |
| **Recognised pathogens**  | **Non pathogens (but may be opportunistic pathogens in the neonatal period)** |
| **Bacteria**  | **Bacteria** |
| ***Acinetobacter spp:*** *Acinetobacter baumannii**Acinetobacter lwoffii**Bacillus cereus* ***Bordetella sp****Bordetella bronchiseptica**Bordetella parapertussis**Bordetella pertussis**Burkholderiacepacia****Citrobacter sp****.**CitrobacterKoseri**Citrobacterdiversus**Citrobacterfreundii****Clostridium sp.****Clostridium difficile**Clostridium perfringens**Eikenellacorrodens****Enterococcus spp.****Enterococcus faecalis**Enterococcus faecium**Enterococcus gallinarum****Enterobacter sp****.**Enterobacter aerogenes**Enterobacter agglomerans**Enterobacter cloacae**Escherichia coli****Haemophilus sp.****Haemophilusinfluenzae**Haemophilusparainfluenzae****Klebsiella sp****.**Klebsiellaaerogenes**Klebsiellaoxytoca**Klebsiellapneumonia**Lactobacillus sp.**Listeria monocytogenes****Mycobacterium sp****.**Mycobacterium tuberculosis* *Morganellamorganii****Neisseria sp****.**Neisseria meningitidis**Neisseria gonorrhoeae* ***Nocardiasp****Nocardiaasteroides****Pantoeasp****Plesiomonasshigelloides****Proteus sp.****Proteus mirabilis**Proteus vulgaris****Providencia sp****Providencia rettgeri**Providencia stuartii****Pseudomonas sp****Pseudomonas aeruginosa**Pseudomonas cepacia**Pseudomonas stutzeri**Salmonella sp.* ***Shigella sp****.**Shigelladysenteriae**Shigellaflexneri**Shigellasonnei****Serratia sp.****Serratialiquefaciens**Serratiamarcescens**Staphylococcus aureus (Methicillin-sensitive and -resistant MSSA or MRSA)**Streptococcus agalactiae or group B streptococcus**Streptococcus pneumoniae**Streptococcus pyogenes**Stenotrophomonasmaltophilia**Ureaplasma sp.* | *Bacillus sp. (other than B. cereus)****Bacteroides sp****.**Bacteroidesfragilis*Coagulase-negative staphylococci* Coagulase-negative staphylococci (mixed)

*Corynebacterium sp.*Diphtheroids*Micrococcus sp.****Propionibacterium sp.****Propionibacterium acnae****Peptococcus sp.******Peptostreptococcus sp****.**Peptostreptococcusmagnus**Peptostreptococcus micros****Streptococcus sp****.**Streptococcus acidominimus**Streptococcus anginosus**Streptococcus bovis**Staphylococcus capitis**Streptococcus constellatus**Staphylococcus epidermidis**Streptococcus equinus**Staphylococcus haemolyticus**Staphylococcus hominis**Streptococcus mitis**Streptococcus mutans**Streptococcus oralis**Streptococcus salivarius**Streptococcus sanguis**Staphylococcus saprophyticus**Streptococcus suis**Streptococcus viridans**Staphylococcus warneri**Stomatococcusmucilaginosus* |
| * ***Fungi***
 |
| ***Aspergillus spp**** 1. *Aspergillus flavus*
	2. *Aspergillus fumigatus*
	3. *Aspergillus glaucus*
	4. *Aspergillus niger*
	5. *Aspergillus terreus*

*Aspergillus versicolor* ***Candida sp.**** 1. *Candida albicans*
	2. *Candida dubliniensis*
	3. *Candida glabrata*
	4. *Candida guilliermondii*
	5. *Candida kefyr*
	6. *Candida krusei*
	7. *Candida parapsilosis*

*Candida tropicalis* |
| ***Cryptococcus sp.****Cryptococcus neoformans* |
| * **Protozoa**
 |  |
| *Plasmodium falciparum**Plasmodium knowlesi**Plasmodium malariae**Plasmodium ovale**Plasmodium vivax**Toxoplasma gondii**Trypanosoma cruzii* |
| * **Viruses**
 |
| AdenovirusBocavirusCoronavirusEnterovirusesHerpes simplex viruses Human metapneumovirusInfluenzaParainfluenzaParechovirusesParvovirusRespiratory Syncytial VirusRhinovirusVaricella zoster virus |