

جدول باکتریهای نرمال و پاتوژن در قسمت های مختلف بدن

فلور نرمال و پاتوژن های دستگاههای مختلف در بدن	
Acinetobacter species - Viridans streptococci – β _Hemolytic streptococci – Streptococcus pneumoniae – Staphylococcus aureus- Staphylococcus epidermidis - Enterococcus species – Lactobacillus species - Actinomyces species- Corynebacterium diphtheriae – Neisseria species – Cryptococcus neoformans - Mycoplasma species – Haemophilus influenzae– Haemophilus species- Branhamella (Moraxella)catarrhalis - Herpes simplex virus- Enterobacteriaceae-Mycobacterium species-Pseudomonas species- Filamentous fungi- Klebsiella ozaenae -Eikenella corrodens - Bacteroides species-Peptostreptococcus species- Porphyromonas species – Prevotella species- Fusobacterium species- Veillonella species- Treponema species – Candida species	فلور نرمال شایع دستگاه تنفسی (oropharynx,nasopharynx)
Staphylococci coagulase-negative(saprophyticus) – Streptococcus viridans– Lactobacilli –Diphtheroids – Neisseria (nonpathogenic) – Propionibacterium – mycobacterium(commensal) – Mycoplasma (commensal)	فلور نرمال دستگاه ادرار
Staphylococcus aureus –Staphylococcus epidermidis – Staphylococcus pneumoniae – Viridans streptococci– Neisseria species – Haemophilus species	فلور نرمال بینی
Surviving bacteria from upper respiratory tract and food	فلور نرمال مری و معده
Staphylococcus epidermidis– Pseudomonas species – Enterobacteriaceae	فلور نرمال گوش خارجی
Staphylococcus aureus - Staphylococcus epidermidis - Haemophilus species	فلور نرمال ملتحمه چشم
Enterococcus species – Lactobacillus species - Clostridium species – Enterobacteriaceae - Mycobacterium species	فلور نرمال روده باریک
Staphylococcus aureus - Staphylococcus epidermidis – Group B Streptococcus - Viridans Streptococci- Enterococcus species -	فلور نرمال روده بزرگ

Lactobacillus species - Clostridium species –Actinomyces species – Peptostreptococcus species - Pseudomonas species – other nonfermenters – Enterobacteriaceae – Bacteroidaceae – Treponema species - Mycobacterium species – Candida species	
Mycoplasma species – Ureaplasma urealyticum- Staphylococcus epidermidis - Group B Streptococcus– Viridans Streptococci – Enterococcus species- Lactobacillus species - Clostridium species - Actinomyces species - Bifidobacterium species – Propionibacterium acnes- Peptostreptococcus species - Neisseria species – Acinetobacter species – Enterobacteriaceae - Gardnerella vaginalis - Candida species	فلور نرمال واژن
Mycoplasma species – Ureaplasma urealyticum - Enterococcus species – Enterobacter - Bacteroidaceae – Mycobacterium	فلور نرمال ژنیتال خارجی و مجرا
Staphylococcus aureus - Staphylococcus epidermidis - Viridans Staphylococci – Corynebacterium species – Propionibacterium acnes – Malassezia furfur – Candida species	فلور نرمال پوست
Corynebacterium diphteriae-Neisseria gonorrhoeae- Mycobacterium tuberculosis- Mycoplasma pneumoniae- Chlamydia trachomatis- Chlamydia pneumonia-Bordetella species- Pneumocystis carinii- Legionella species- Nocardia species	پاتوژنهای دستگاه تنفسی
Community – acquired acute cystitis : Escherichia coli- Klebsiella and other Entrobacteriaceae –Staphylococcus saprophyticus Hospitalized patients : E.coli- Klebsiella species - Proteus mirabilis and other Entrobacteriaceae - Pseudomonas aeruginosa and Enterococci – other less frequently isolated agents are other gram negative bacilli such as Acinetobacter- Alcaligenes- Citrobacter-Gardnerella vaginalis – β _Hemolytic Streptococci - Neisseria gonorrhoeae	پاتوژنهای دستگاه ادرار
Chlamydia trachomatis – Gardnerella vaginalis – Haemophilus ducreyi – Mycoplasma hominis- Mycoplasma genitalium – Neisseria gonorrhoeae – Neisseria meningitidis – Ureaplasma urealyticum	پاتوژنهای ژنیتال
Acute nonlymphocytic leukemia : Enterobacteriaceae – Pseudomonas – Staphylococci – Corynebacterium – jeikeium –	پاتوژن های بیماران سرطانی

Aspergillus – Mucor – Hepatitis C and other non A ,non B

Acute lymphocytic leukemia : Streptococci – Pneumocystis carinii-
Herpes simplex virus – Cytomegalovirus – Varicella zoster virus

Lymphoma : Brucella – Candida – Cryptococcus neoformans -
Herpes simplex virus – Herpes zoster virus – Cytomegalovirus -
Pneumocystis carinii – Toxoplasma gondii – Listeria
monocytogenes – Mycobacteria – Nocardia- Salmonella –
Staphylococci - Enterobacteriaceae – Pseudomonas – Strongy-
loides stercoralis

Multiple myeloma : Haemophilus influenzae – Streptococci
pneumoniae - Neisseria meningitidis – Enterobacteriaceae –
pseudomonas – Herpes varicella zoster virus – Candida -
Aspergillus

Reference:

Bailey and Scotts , Diagnostic Microbiology 2007