

abscess
Acinetobacter spp
acute focal bacterial nephritis
acute respiratory distress syndrome
adenovirus
adhesion molecule
adult
adult T cell leukemia
Aeromonas hydrophila
AIDS
allogeneic bone marrow transplantation
amantadine
amebiasis
amebic colitis
amebic liver abscess
amikacin
aminoglycoside
amphotericin B
anaerobe
antibody
antimicrobial activity
antiretroviral agent
arrhythmia
artesunate
aseptic meningitis
aspergillosis
astrovirus
atherosclerosis
ATP
auto-antibody
B cell
bacteremia
bacterial meningitis
Bartonella henselae
BCG
biliary tract infection
blood culture
bone scintigraphy
bronchoalveolar lavage (BAL)
bronchopulmonary infection
Campylobacter
Candida albicans
candidiasis
Capnocytophaga
carbapenem
cat scratch disease
cell culture
cerebrospinal fluid
chemiluminescence
chemokine receptor
chickenpox
child
Chlamydia pneumoniae
Chlamydia psittaci
Chlamydia trachomatis
Chlamydophila pneumoniae
chromogenic agar medium
clarithromycin
coccidioidomycosis
colonization
combination therapy
community acquired pneumonia
compromised host
continuous ambulatory peritoneal dialysis
(CAPD)
counter immunoassay
coxsackievirus
Crimean-Congo hemorrhagic fever
Cryptococcus
cryptosporidiosis
Cryptosporidium parvum
Ctenocephalidis canis
Ctenocephalidis felis
cytokine
cytology
cytomegalovirus
decubitus ulcer
dental calculus
diabetes mellitus
diabetic neuropathy

diarrhea
diffuse panbronchiolitis
disinfectant
disseminated intravascular coagulation (DIC)
DNA gyrase
drug resistance
drug susceptibility
dysentery
Ebola hemorrhagic fever
echovirus
Eikenella corrodens
elderly
electrolyzed functioning water
electron microscopy
emphysematous cystitis
Entamoeba histolytica
enteropathogenic bacteria
enterohemorrhagic *Escherichia coli*(EHEC)
enteropathogenic *Escherichia coli* (EPEC)
enterotoxigenic *Escherichia coli* (ETEC)
enterovirus
enzyme immunoassay (EIA)
enzyme-linked fluorescent assay
eosinophilic cationic protein
epidemiology
Epstein-Barr virus
Erythema infectiosum
erythromycin
Escherichia coli
exacerbation
experimental model
extended-spectrum β -lactamase (ESBL)
familial infection
fecal flora
flea
fluconazole
fluoroquinolone
food poisoning
foodborne
foot and mouth disease
fosfomycin
fungus
G6PD deficiency
globulin
gastroenteritis
gastrointestinal infection
gene analysis
genotype
genotypic assay
Giardia lamblia
gonorrhoea
gram-negative rod
granulocyte colony stimulating factor (G-CSF)
group A streptococci
group B streptococci
gynecology
Haemophilus aphrophilus
Haemophilus influenzae
health care worker
heart transplantation
Helicobacter pylori
hematologic disorder
hemodialysis
hemolysin
hemolytic activity
hemolytic anemia
hemophagocytic syndrome
hepatitis
hepatitis A
hepatitis B
hepatitis C
heterogeneous resistance
highly active antiretroviral therapy
hospital infection
human herpesvirus 8
human immunodeficiency virus (HIV)
human parvovirus
hypergammaglobulinemia
hypoxemia

IgG antibody
IgM antibody
IL-10
immune complex
immunization
immunochromatography
immunocompetent
immunomagnetic separation
immunosuppressant
imported infectious disease
indirect fluorescence antibody
indirect immunofluorescence assay
infant
infarction
infection control
infectious enteritis
infectious mononucleosis
infective endocarditis
influenza
influenza A virus
influenza B virus
influenza virus
intracellular enzyme activity
intraperitoneal infection
ivermectin
Japanese spotted fever
Klebsiella pneumoniae
L-cysteine
lansoprazole
Lassa fever
lecithin
Legionella
Legionnaires' disease
leptospirosis
Leptotrombidium scutellare
leukemia
line sepsis
liver abscess
Loa loa
lower respiratory tract infection
lung abscess
lung cancer
lymphoid tumor
MAC
macrolide
macrophage
malaria
malnutrition
Marburg disease
mastitis
measles
meningitis
meningococemia
meningoencephalitis
metabolic acidosis
metallo- β -lactamase
methicillin-resistance
MIC
microdilution method
microorganism
miliary tuberculosis
minocycline
mixed infection
molecular epidemiology
MRSA
multidrug resistance
multiple organ failure
mumps
mupirocin
mycobacteria
mycobacteria growth indicator tube
Mycobacterium avium
Mycobacterium tuberculosis
Mycoplasma pneumoniae
myocarditis
nalidixic acid
nasal aspirate
nasal vestibulum
nasopharyngeal flora
necrosis

needle biopsy	<i>Plasmodium falciparum</i>
<i>Neisseria gonorrhoeae</i>	pneumonia
<i>Neisseria meningitidis</i>	polymicrobial infection
neonatal exanthematous disease	postoperative infection
neonate	prevalence
neuraminidase	primary infection
neuraminidase inhibitor	prophylaxis
neutralizing antibody	<i>Proteus mirabilis</i>
neutropenic fever	proton pump inhibitor
<i>Nocardia farcinica</i>	<i>Pseudomonas aeruginosa</i>
nontuberculous mycobacteriosis	pulmonary infection
norwalk-like virus	pulmonary thromboembolism
nosocomial infection	pulmonary tuberculosis
nursing home	pulsed-field gel electrophoresis (PFGE)
O-sero-group	quarantine
obstetrics	questionnaire
oral polio vaccine	quinolone
<i>Orientia tsutsugamushi</i>	R plasmid
orthopedics	random amplified polymorphic DNA
oseltamivir phosphate	rapid diagnosis
osteomyelitis	re-emerging infectious disease
otitis media	recombinant antigen
outbreak	respiratory failure
oxidative burst	respiratory tract infection (RT1)
pacemaker	restriction fragment length polymorphism (RFLP)
<i>Pasteurella multocida</i>	reversetranscriptase-PCR (RT-PCR)
pathogen	rhabdomyolysis
PCR	<i>Rickettsia japonica</i>
pediatrics	rotavirus
pelvic inflammatory disease (PID)	RS virus
penicillin intermediate resistant	rubella
<i>Streptococcus pneumoniae</i> (PISP)	<i>Salmonella</i>
penicillin-resistant <i>Streptococcus pneumoniae</i> (PRSP)	<i>Salmonella</i> Enteritidis
peritonitis	<i>Salmonella</i> Paratyphi A
pertussis	<i>Salmonella</i> Typhi
pest	<i>Salmonella</i> Typhimurium
pet	salpingitis
phylogenetic analysis	scrub typhus
plasmid	sepsis

seroprevalence
serotype
serovar
Serratia marcescens
sewage
sexually transmitted disease
Shiga toxin-producing *Escherichia coli*
(STEC)
Shigatoxin
Shigella
Shigella sonnei
shock
side effect
silver citrate
small round structured virus (SRSV)
solid-organ transplantation
Staphylococcus aureus
Staphylococcus epidermidis
Staphylococcus schleiferi
steroid
steroid pulse therapy
streptococcal pyrogenic exotoxin
Streptococcus agalactiae
Streptococcus constellatus
Streptococcus milleri group
Streptococcus pneumoniae
stress protein
subdural abscess
sulbactam/cefoperazone
superantigen
surgical site infection
surveillance
systemic lupus erythematosus (SLE)
TNF-
Toho-1
toxic shock syndrome toxin-1 (TSST-1)
toxic shock syndrome (TSS)
Toxocara cati
Toxoplasma gondii
transplantation
transposable element
transtracheal aspiration
traveler's diarrhea
tuberculosis
tympanostomy tube
ultrasonography
urethral catheter
urinary antigen
urinary tract infection
uterine cervix
vaccine
van A
van B
vancomycin
vancomycin-resistant enterococci (VRE)
vancomycin-resistant *Staphylococcus aureus*
varicella-zoster virus
verotoxin
verotoxin-producing *Escherichia coli*
(VTEC)
vesicoureteral reflux
Vibrio cholerae non-O1
Vibrio parahaemolyticus
Vibrio vulnificus
viral infection
waterborne
western blot
window period
yeast
zanamivir
zidovudine resistance
zoonosis