

第 85 卷 索引

A		chronic obstructive pulmonary disease	670
		chronic pulmonary aspergillosis	333, 644
<i>Acinetobacter baumannii</i>	340, 501	clinical manifestation	638
<i>Acinetobacter</i> spp.	340	communication	620
acute infection	268	CTX-M-14	347
acute renal failure	268	cyclosporiasis	139
<i>Aerococcus urinae</i>	678	D	
<i>Aeromonas sobria</i>	512	disseminated gonococcal infection	370
AIDS	54	disseminated infection	176
air cleaner	537	drug resistance	49, 227, 355, 652
albendazole	520	drug susceptibility	26, 155
anal cancer	658	E	
anal pap smear	658	early detection	8
antimicrobial activity	244	early diagnosis	166
antimicrobial agent	360	electronic database	494
antimicrobial resistance	494	electronic medical record	620
antimicrobial stewardship	494	emphysematous cystitis	674
antimicrobial usage	494	emphysematous pyelonephritis	674
aortic aneurysm	280	encephalopathy	272
asthma	144	<i>Enterobius vermicularis</i>	520
atherosclerosis	384	<i>Enterococcus faecium</i>	380
avian influenza H5N1	139	enterohemorrhagic <i>Escherichia coli</i>	
B		(EHEC)	540, 664
bacterial meningitis	150	epidemiology	256
BCG	176	<i>Escherichia coli</i>	347
biofilm	333	extended-spectrum β -lactamase (ESBL)	347, 355
bioterrorism	632	extended-spectrum β lactamase-producing	
bronchial asthma	670	<i>Escherichia coli</i>	481
bronchoalveolar lavage	172	F	
C		<i>FKS2</i> gene	49
calcineurin	333	G	
<i>Candida glabrata</i>	49, 333	G-serotype	16
ceftriaxone	150	gastrointestinal bleeding	284
chickenpox	632	gonococcal arthritis	370
chikungunya fever	139	group B <i>Streptococcus</i>	155
child	26, 227, 638, 682	group C <i>Streptococcus</i>	508
<i>Chlamydia trachomatis</i>	1		
cholera	139		
CHROMagar STEC	664		

H			
<i>Haemophilus influenzae</i>	26		
hepatitis B surface antigen	21		
heptavalent pneumococcal conjugate vaccine	42		
human immunodeficiency virus (HIV)	166, 268, 384, 658		
hypermucoviscosity	366		
hyponatremia	638		
hypothermia	380		
I			
immunogenicity	42, 250		
immunomagnetic beads	540		
immunosuppression	532		
inactivation	537		
infant	42, 481		
infection prevention	620		
infective endocarditis	678		
influenza	537		
influenza (H1N1) 2009	8, 37, 144, 172, 272, 670		
information technology	620		
invasive infection	26		
itraconazole	644		
J			
Japanese spotted fever	180, 638		
JP-1 subtype	626		
JP-2 subtype	626		
K			
Kaposi's sarcoma	54		
Kawasaki disease	638		
<i>Klebsiella pneumoniae</i>	366		
L			
<i>Legionella pneumonia</i>	284		
<i>Legionella pneumophila</i>	373		
linezolid	386		
liposomal doxorubicin	54		
liver abscess	366		
M			
macrolide	652		
measles	256, 263		
		meningitis	26, 682
		meropenem	150
		MIC	386
		micafungin	49
		MR vaccine	250
		MRSA	488
		multi-drug resistance	340, 501
		multiplex PCR	31
		mutation	21
		<i>Mycobacterium intracellulare</i>	527
		<i>Mycoplasma hominis</i>	275
		<i>Mycoplasma pneumoniae</i>	652
		Mycotic aortic aneurysm	515
		myomectomy	275
		N	
		nalidixic acid	355
		national health insurance	494
		necrotizing fasciitis	512
		<i>Neisseria gonorrhoeae</i>	1, 360
		neonate	155
		neutralizing (NT) antibody	263
		nontuberculous mycobacteriosis	523, 527
		nontypeable <i>Haemophilus influenzae</i>	227
		nonwoven fabric	244
		norovirus	184
		nosocomial infection	347
		O	
		<i>Orientia tsutsugamushi</i>	626
		osteomyelitis	508
		osteoporosis	384
		outbreak	256, 340
		P	
		pandemic	37
		panipenem/betamipron	150
		PCR	184, 678
		peritonitis	275
		pharmacy	8
		Phase 3 immunization	250
		Phase 4 immunization	250
		photocatalysis	244
		phylogenetic analysis	238
		pneumonia	144, 380

