

第 92 卷 索 引

<p>I</p> <p>16S ribosomal RNA gene sequencing 891</p> <p>A</p> <p><i>Achromobacter xylosoxidans</i> 869</p> <p>adjuvant 103</p> <p>AIDS 696</p> <p>amoxicillin 358, 386</p> <p>antibody 353</p> <p>antimicrobial stewardship 86</p> <p>antimicrobial therapy 115</p> <p>artesunate 690</p> <p><i>Aspergillus</i> spp. 138</p> <p>avidin-biotin 126</p> <p>B</p> <p><i>Bacillus cereus</i> 80</p> <p>bacteremia 133, 347, 869</p> <p>bactericidal 670</p> <p>BCG 705</p> <p>β-hemolytic <i>Streptococcus</i> 115</p> <p>blood culture 46</p> <p>C</p> <p><i>Campylobacter fetus</i> 884</p> <p>cellulitis 115</p> <p>chlorhexidine-alcohol 46</p> <p>Cholangiosis 371</p> <p><i>Clostridium botulinum</i> 65</p> <p>colonization 678</p> <p>community acquired methicillin-resistant <i>Staphylococcus aureus</i> 115, 686, 855</p> <p>contamination rate 46</p> <p><i>Cyclospora</i> 371</p> <p>D</p> <p>dengue fever 61, 863</p> <p>disinfectant 670</p> <p>disseminated nocardiosis 76</p>	<p>E</p> <p>empyema 891</p> <p>erysipelas 115</p> <p>exfoliative toxin (ET) 663</p> <p>F</p> <p>falciparum malaria 690</p> <p>family 61</p> <p>G</p> <p><i>Gemella haemolysans</i> 71</p> <p>genetic testing 331</p> <p>gram stain 76</p> <p>gumma 386</p> <p>H</p> <p><i>Haemophilus influenzae</i> 347</p> <p><i>Helicobacter cinaedi</i> 133</p> <p>hepatitis B virus reactivation 568</p> <p>herpes zoster vaccine 103</p> <p>high-risk patient 51</p> <p>HIV 371, 556</p> <p>hospital 678</p> <p>I</p> <p>IgA vasculitis 552</p> <p>immune reconstitution inflammatory syndrome 556</p> <p>immunochromatography 120, 126</p> <p>incubation period 538</p> <p>infant 65, 353</p> <p>infant botulism 65</p> <p>infected bulla 376</p> <p>infectious agents surveillance 365</p> <p>infective endocarditis 71, 686</p> <p>infliximab 878</p> <p>influenza 51</p> <p>inter-professional collaboration 568</p> <p>invasive aspergillosis 556</p>
---	---

<p>J</p> <p>Japanese 103 Japanese spotted fever 547</p> <p>K</p> <p>Kawasaki disease 353</p> <p>L</p> <p>LAMP 701 laninamivir 51 legal revision 365 <i>Legionella</i> 678 <i>Legionella</i> pneumonia 701 <i>Leptospira Copenhageni</i> 144 linen 80 long-acting neuraminidase inhibitor 51</p> <p>M</p> <p>malaria 533 malignant lymphoma 133 matrix-assisted laser desorption ionization-time of flight mass spectrometry (MALDI-TOF MS) 71, 884 methicillin-resistant <i>Staphylococcus aureus</i> (MRSA) 663 microscopic agglutination test 144 minocycline 547 murine typhus 391 <i>Mycobacterium goodii</i> 874 <i>Mycobacterium haemophilum</i> 878 <i>Mycobacterium tuberculosis</i> 705 mycotic aortic aneurysm 138</p> <p>N</p> <p>necrotizing soft-tissue infection 380 <i>Nocardia nova</i> 376 non-typeable 347 <i>norovirus</i> 120 nosocomial infection 80</p> <p>O</p> <p>oral antibiotic therapy 542 osteomyelitis 874</p>	<p>P</p> <p>Panton-Valentine leukocidin (PVL) 663 paratyphoid fever 561 <i>Parvimonas micra</i> 891 PCR-based open reading frame typing (POT) 663, 855 percutaneous lung biopsy 76 <i>Plasmodium vivax</i> 538 pneumococcal disease 542 pregnancy 869 prevention 568 primary central nervous system lymphoma (PCNSL) 696 prophylaxis 51 public health institutes 365</p> <p>Q</p> <p>questionnaire 331 quinine 690</p> <p>R</p> <p>rapid diagnostic test (RDT) 533 rapid growing mycobacteria 874 rapid HBsAg screening assay 126 real time RT-PCR 120 renal angiomyolipoma 869 Rheumatoid arthritis 878 <i>Rickettsia typhi</i> 391</p> <p>S</p> <p>safety 103 <i>SCCmec</i> 686 sequence type 855 <i>Shewanella haliotis</i> 380 Spontaneous Bacterial Peritonitis 884 Staphylococcal cassette chromosome <i>mec</i> 855 Staphylococcal enterotoxin 552 <i>Staphylococcus aureus</i> 552 Sub-Saharan Africa 533 suspected primary syphilis 386 syphilis 358 syphilitic 386</p>
---	--

T		variable number of tandem repeat (VNTR)	705
Tokunoshima Island	547	vertebral osteomyelitis	542
toxoplasmic encephalitis	696	Vi antigen	561
travel history	538	virus inactivation	670
traveller	61	volunteer	533
tsunami lung	138		
typhoid fever	391, 561		
U			
urinary antigen test	701	water supply system	678
		Widal reaction	561
V			
vaccine	347		
vaccine efficacy	103	<i>Yersinia pseudotuberculosis</i>	353
W			
Y			
Z			
		Zika virus infection	863