# CD/ indexes

# CDI SUBJECT INDEX, 2007

# A

# **ACIR**

See: Childhood immunisation coverage

Acquired immunodeficiency disease syndrome

See HIV and AIDS

Acute flaccid paralysis

See: Poliomyelitis

Adverse events following immunisation

annual report, 2006; 269–282

supplementary report: 1 January to 30 June 2007; 379–382

#### **AIDS**

See: HIV and AIDS

Annual report

See: Individual surveillance programs

#### **Anthrax**

See: Communicable diseases surveillance: tables

#### Antimicrobial resistance

prevalence of antimicrobial resistance in *Enterococcus* isolates in Australia, 2005; 392–397

prevalence of antimicrobial resistances in common pathogenic Enterobacteriaceae in Australia, 2004: report from the Australian Group on Antimicrobial Resistance; 106–112

prevalence of MRSA among *Staphylococcus aureus* isolated from hospital inpatients, 2005: Report from the Australian Group for Antimicrobial Resistance; 288–296

# Arbovirus infection

See: Barmah Forest virus infection; Japanese encephalitis virus; Kunjin virus infection; malaria; Murray Valley encephalitis virus

# **ASPREN**

See: Australian Sentinel Practice Research Network

# AusReady

new facility to help fight emerging infectious diseases; 343

Australia's notifiable diseases status, 2005: annual report of the National Notifiable Diseases Surveillance System; 1–70

# Australian bat lyssavirus

See: Rabies

Australian Childhood Immunisation Register

See: Childhood immunisation coverage

# Australian encephalitis

See: National Arbovirus and Malaria Advisory Committee

Australian Gonococcal Surveillance Programme annual report, 2006; 180–184

quarterly surveillance report; 149–151, 439–440 surveillance data in *CDI* explanation; 162

See also: Gonococcal infection

Australian Meningococcal Surveillance Programme quarterly surveillance report; 162, 254, 336, 441 See also: Meningococcal infection

Australian Mycobacterium Reference Laboratory Network

See: Tuberculosis

Australian National Creutzfeldt-Jakob Disease Registry

See: Creutzfeldt-Jakob disease

Australian National Poliovirus Reference Laboratory See: Poliomyelitis

Australian Paediatric Surveillance Unit surveillance data in *CDI* explanation; 163

Australian Rotavirus Surveillance Program annual report, 2006–07; 375–379

See also: Rotavirus

Australian Sentinel P+ ractice Research Network quarterly surveillance report; 147, 330–331, 436–437

surveillance data in CDI explanation; 160-161

#### Avian influenza

overseas brief; 154, 257, 339, 445

See also: Influenza

CDI Vol 31 No 4 2007 449

B

Barmah Forest virus infection

See: Communicable diseases surveillance: tables

**BCG** 

See: Tuberculosis

Bird flu

See: Avian influenza

Bloodborne diseases

See: Communicable diseases surveillance: tables, See also: Hepatitis B; hepatitis C; hepatitis D; HIV

and AIDS

**Botulism** 

See: Communicable diseases surveillance: tables

Bovine spongiform encephalopathy

See: Creutzfeldt-Jakob disease

**Brucellosis** 

See: Communicable diseases surveillance: tables

C

Campylobacter

See: Campylobacteriosis

Campylobacteriosis

See: Communicable diseases surveillance: tables

Chickenpox

See: Varicella

Chikungunya

overseas brief; 154, 257, 444

Childhood immunisation coverage

how reliable are Australian Childhood Immunisation Register coverage estimates for Indigenous children? An assessment of data

quality and coverage; 283-287

quarterly surveillance report; 147–149, 251–252,

333–334, 437–439

surveillance data in CDI explanation; 163-164

Chlamydia

See: Chlamydial infection

Chlamydial infection

See: Communicable diseases surveillance: tables

Cholera

overseas brief; 154-155, 257, 444

See also: Communicable diseases surveillance: tables

Communicable Diseases Intelligence

change of contact details; 447

errata; 164-165, 262, 448

instructions for authors; 157-159

letter to the Editor; 419

surveillance systems reported in, 2007; 159-164

Communicable diseases surveillance

highlights for 4th quarter, 2006; 134-137

highlights for 1st quarter, 2007; 240-241

highlights for 2nd quarter, 2007; 319-320

highlights for 3rd quarter, 2007; 425-426

surveillance systems reported in, 2007; 159-164

tables; 138-146, 242-264, 321-329, 427-435

See also: Individual diseases

Compliance with three simultaneous vaccinations

due at the one visit at 12 months of age in

Australia: 198-202

Composition of the Australian Influenza Vaccine for

the 2007 season; 260

Creutzfeldt-Jakob disease: Australian surveillance

update to March 2007; 194–197

Cryptosporidiosis

See: Communicable diseases surveillance: tables

D

Dengue

overseas brief; 155, 257, 339-340, 444-445

See also: Communicable diseases surveillance: tables

Dengue haemorrhagic fever

overseas brief; 155

Diphtheria

See: Communicable diseases surveillance: tables

F

Ebola haemorrhagic fever

overseas brief; 445

Emerging infectious diseases

AusReady: new facility to help fight emerging

infectious diseases; 343

Encephalitis: Australian

See: National Arbovirus and Malaria Advisory

Committee

Enterococcus

prevalence of antimicrobial resistance in

Enterococcus isolates in Australia, 2005; 392–397

2007

# Enteroviruses

See: Poliomyelitis

#### Escherichia coli

*See: Shiga-like toxin producing* Escherichia coli/ verotoxin producing E. coli

Haemolytic uraemic syndrome associated with a family cluster of enterohaemorrhagic *Escherichia coli*; 300–303

Exercise Paton: A simulation exercise to test New South Wales emergency departments' response to pandemic influenza; 310–313

# F

#### Flavivirus

See: Sentinel Chicken Surveillance Program See also: Dengue; Japanese encephalitis virus, Kunjin virus infection, Murray Valley encephalitis virus

# Foodborne disease

See: OzFoodNet;

See also: Communicable diseases surveillance: tables, salmonellosis



#### Gastroenteritis

See: Gastrointestinal diseases

# Gastrointestinal diseases

See: Botulism; campylobacteriosis; Communicable diseases surveillance: tables; cryptosporidiosis; haemolytic uraemic syndrome; hepatitis A; hepatitis E; listeriosis; salmonellosis; Shiga-like toxin producing Escherichia coli/verotoxin producing E. coli; typhoid

# Gonococcal infection

quarterly surveillance report; 331–332, 439–440

See also: Communicable diseases surveillance: tables

#### Gonorrhoea

See: Gonococcal infection

# Н

Haemolytic uraemic syndrome associated with a family cluster of enterohaemorrhagic *Escherichia coli*; 300–303

See also: Communicable diseases surveillance: tables

Haemophilus influenzae type b

See: Communicable diseases surveillance: tables

#### Haemorrhagic fever

See: Viral haemorrhagic fever

# Hepatitis A

See: Communicable diseases surveillance: tables

# Hepatitis B

See: Communicable diseases surveillance: tables

# Hepatitis C

See: Communicable diseases surveillance: tables

# Hepatitis D

See: Communicable diseases surveillance: tables

#### Hepatitis E

See: Communicable diseases surveillance: tables

# HIV

See Human immunodeficiency virus

#### HIV and AIDS

quarterly surveillance reports; 153–154, 253, 334 surveillance data in *CDI* explanation; 161

Human immunodeficiency virus overseas brief; 257–258

# Human pituary hormone

See: Creutzfeldt-Jakob disease

#### Immunisation

See: vaccination

See also: Childhood immunisation coverage

Importation of wild poliovirus into Australia, July 2007; 299

#### Influenza

#### ASPREN data

See: Australian Sentinel Practice Research Network

*Exercise Paton:* A simulation exercise to test New South Wales emergency departments' response to pandemic influenza; 310–313

observations on managing an outbreak of influenza A infection in an aged care facility; 410–412

pneumonia cluster in a boarding school – implications for influenza control; 296–298

surveillance in Victoria, annual report 2006; 100–106

surveillance within hospitals: what is the world doing?; 413–418

See also: Communicable diseases surveillance: tables, National Influenza Surveillance Scheme

CDI Vol 31 No 4 2007

Interferon-γ release immunoassays in the detection of latent tuberculosis infection, NTAC position paper, October 2007; 404-405

Invasive meningococcal infections

See: Meningococcal infection

See also: Communicable diseases surveillance: tables.

Invasive pneumococcal disease

See: Pneumococcal disease

See also: Communicable diseases surveillance: tables,

Invasive pneumococcal disease in Australia annual report 2005; 86-100

Japanese encephalitis virus

See: Communicable diseases surveillance: tables

K

Kunjin virus infection

See: Communicable diseases surveillance: tables

Laboratory Virology and Serology Reporting Scheme surveillance data in CDI explanation; 162–163

tables; 144-146, 327-329, 433-435

LabVISE

See: Laboratory Virology and Serology Reporting Scheme

Legionellosis

See: Communicable diseases surveillance: tables

Leprosy

See: Communicable diseases surveillance: tables

Leptospirosis

Epidemiology of *Leptospira weilii* serovar Topaz infections in Australia; 216–222

See also: Communicable diseases surveillance: tables

Listeriosis

See: Communicable diseases surveillance: tables

Lyssavirus

See: Rabies

M

Malaria

overseas brief: 155

See also: Communicable diseases surveillance: tables

Marburg haemorrhagic fever overseas brief; 445-446

Measles

overseas brief: 258, 340

See also: Communicable diseases surveillance: tables

Meningococcal infection

annual report of the Australian Meningococcal Surveillance Programme, 2006; 185–194

overseas brief; 155, 258

public health management of increased incidence of meningococcal disease in the Australian Capital Territory: 2003 to 2004; 112-118

quarterly surveillance report; 162, 254, 336, 441

reduction in invasive meningococcal disease in Queensland: A success for immunisation; 227-232

septicaemia and a case of clinically mild

illness: 232–233

See also: Communicable diseases surveillance: tables

Methicillin-resistant Staphylococcus aureus

overseas brief: 155

Mumps

overseas brief; 258

See also: Communicable diseases surveillance: tables

Murray Valley encephalitis virus

See: Communicable diseases surveillance: tables

Mycobacterium

See: Tuberculosis

N

National Centre in HIV Epidemiology and Clinical Research

See: HIV and AIDS

National Enteric Pathogens Surveillance System quarterly surveillance report; 151-153, 254-256, 337-338, 442-443

surveillance data in *CDI* explanation; 163

National Influenza Surveillance Scheme annual report, 2006; 167-179

surveillance data in CDI explanation; 161

See also: Influenza

National Mycobacterial Surveillance Scheme

See: Tuberculosis

National Notifiable Diseases Surveillance System annual report, 2005; 1–70
highlights for 4th quarter, 2006; 134–137
highlights for 1st quarter, 2007; 240–241
highlights for 2nd quarter, 2007; 319–320
highlights for 3rd quarter, 2007; 425–426
surveillance data in *CDI* explanation; 160

National Serology Reference Laboratory, Australia, workshop; 261

tables; 138-143, 242-247, 321-326, 427-432

National Tuberculosis Advisory Committee multi-drug resistant tuberculosis: Information Paper (October 2007); 406–409

Position statement on interferon- $\gamma$  release immunoassays in the detection of latent tuberculosis infection, October 2007; 404–405

See also: Malaria Neisseria gonorrhoeae

See: Gonococcal infection

Neisseria meningitdis

See: Meningococcal infection

Nipah virus

overseas brief; 340-341

Norwalk virus

See: Norovirus

Notifiable diseases

See: Communicable diseases surveillance; See also: National Notifiable Diseases Surveillance System

#### 0

# Ornithosis

See also: Communicable diseases surveillance: tables Overseas briefs; 154–156, 257–259, 339–342, 444–447 OzFoodNet

annual report, 2006; 345–365 quarterly surveillance report

1 October to 31 December 2006; 128-133

1 January to 31 March 2007; 234-239

1 April to 30 June 2007; 314–318

1 July to 30 September 2007; 420–424

surveillance data in CDI explanation; 164

# P

#### Pandemic Influenza

Exercise Paton: A simulation exercise to test New South Wales emergency departments' response to pandemic influenza; 310–313

# **Pertussis**

Bordetella pertussis PCR positivity, following onset of illness in children under 5 years of age; 202–205 epidemiology in Australia over the decade 1995–2005 – trends by region and age group; 205–213 epidemiology of pertussis in the Australian Capital Territory, 1999 to 2005—epidemics of testing, disease or false positives?; 383–391

See also: Communicable diseases surveillance: tables

# Plague

See also: Communicable diseases surveillance: tables Plasmodium spp.

See: Malaria

Pneumococcal disease

annual report 2005; 86-100

See also: Communicable diseases surveillance: tables

Pneumonia cluster in a boarding school – implications for influenza control; 296–298

# **Poliomyelitis**

Australian National Poliovirus Reference Laboratory

annual report, 2006; 263-269

importation of wild poliovirus into Australia, July 2007; 299

overseas brief; 155–156, 258–259, 341, 446

See also: Communicable diseases surveillance: tables

Professor Aileen Plant, a celebration of the life of; 260

Public health management of increased incidence of meningococcal disease in the Australian Capital Territory: 2003 to 2004; 112–118

#### Q

#### Q fever

cases in the Northern Territory of Australia from 1991 to 2006; 222–227

See also: Communicable diseases surveillance: tables

#### Quarantinable diseases

See: Cholera; plague; rabies, smallpox, tularemia; viral haemorrhagic fever, yellow fever See also: Communicable diseases surveillance: tables,

CDI Vol 31 No 4 2007

# R

#### **Rabies**

See: Communicable diseases surveillance: tables

Rift Valley fever

overseas brief; 156, 259

Ross River virus infection

See: Communicable diseases surveillance: tables

Rotavirus

annual report, 2006-07; 375-379

Rubella

See: Communicable diseases surveillance: tables

# S

#### Salmonella

See: Salmonellosis

#### Salmonellosis

large outbreaks of *Salmonella* Typhimurium phage type 135 infections associated with the consumption of products containing raw egg in Tasmania; 118–124

See also: Communicable diseases surveillance: tables

#### **SARS**

See: Severe acute respiratory syndrome

Sentinel Chicken Surveillance Program surveillance data in *CDI* explanation; 161–162

## Serology

See: Laboratory Virology and Serology Reporting Scheme

#### Sexually transmissible infections

See: Chlamydial infection; gonococcal infection; syphilis

See also: Communicable diseases surveillance: tables

# **Shigellosis**

See: Communicable diseases surveillance: tables

# **SLTEC**

See: Shiga-like toxin producing Escherichia coli/ verotoxin producing E. coli

#### Smallpox

See: Communicable diseases surveillance: tables

# Staphylococcus aureus

epidemiology and outcomes for *Staphylococcus aureus* bacteraemia in Australian hospitals, 2005–06: 398–404

overseas brief; 155

prevalence of MRSA among *Staphylococcus aureus* isolated from hospital inpatients, 2005: Report from the Australian Group for Antimicrobial Resistance: 288–296

#### Surveillance

adverse events following immunisation among children aged less than seven years in Australia, 1 January to 30 June 2007; 379–382

report for active trachoma, 2006; 366–374 systems reported in *CDI*, 2007; 159–164

See: Communicable diseases surveillance

# Surveillance reports

See: Communicable diseases surveillance

# **Syphilis**

See: Communicable diseases surveillance: tables in remote north Queensland; 125–127

# Т

#### **Tetanus**

See: Communicable diseases surveillance: tables

#### Trachoma

surveillance report for active trachoma, 2006; 366–374

# Transmissible spongiform encephalopathies

See: Creutzfeldt-Jakob disease

#### **Tuberculosis**

bacteriologically confirmed cases and drug resistance, annual report 2005; 80–86

National Tuberculosis Advisory Committee multi-drug resistant tuberculosis: Information Paper (October 2007); 406–409

notifications in Australia, annual report 2005; 71–80

overseas brief: 341–342

position statement on interferon- $\gamma$  release immunoassays in the detection of latent tuberculosis infection, October 2007; 404–405

See also: Communicable diseases surveillance: tables

#### Tularemia

See: Communicable diseases surveillance: tables

#### **Typhoid**

See: Communicable diseases surveillance: tables

2007

# V

# Vaccination

compliance with three simultaneous vaccinations due at the one visit at 12 months of age in Australia; 198–202

reduction in invasive meningococcal disease in Queensland: A success for immunisation; 227–232

See: Childhood immunisation coverage

# Vaccine preventable diseases

and Vaccination Coverage in Australia, 2003 to 2005 - supplement; S1-S152

See also: Communicable diseases surveillance: tables, See also: Diphtheria; Haemophilus influenzae type b; influenza; measles, mumps, pertussis, pneumococcal disease; poliomyelitis, rubella; tetanus

#### Varicella

Current developments in varicella-zoster virus disease prevention; 303–310

# Vectorborne diseases

See: Barmah Forest virus infection; dengue; flavivirus; Japanese encephalitis virus; Kunjin virus infection; malaria; Murray Valley encephalitis virus; Ross River virus infection

See also: Communicable diseases surveillance: tables,

# Viral haemorrhagic fever

See: Communicable diseases surveillance: tables

Virology and Serology Laboratory Reporting Scheme

See: Laboratory Virology and Serology Reporting Scheme

#### **VTEC**

*See: Shiga-like toxin producing* Escherichia coli/ verotoxin producing E. coli



West Nile fever overseas brief: 446



# Yellow fever

overseas brief; 156

See also: Communicable diseases surveillance: tables

Z

#### Zoonoses

See: Anthrax, Australian bat lyssavirus, brucellosis, leptospirosis, ornithosis, Q fever

See also: Communicable diseases surveillance: tables,

CDI Vol 31 No 4 2007