

**Topic specific library - gastrointestinal**

Adams M, Page W, Speare R (2003) Strongyloidiasis: an issue in Aboriginal communities [conference report]. *Rural and Remote Health*;3(1):Article 152. Retrieved 16 June 2005 from [http://www.rrh.org.au/publishedarticles/article\\_print\\_152.pdf](http://www.rrh.org.au/publishedarticles/article_print_152.pdf)

Ah-Tye PJ (2001) Pancreatitis in remote Australia: an Indigenous perspective. *Australian Journal of Rural Health*;9(3):134-137

Albert M, Tee W, Leach A, Asche V, Penner J (1992) Comparison of a blood-free medium and a filtration technique for the isolation of *Campylobacter* spp. from diarrhoeal stools of hospitalised patients in central Australia. *Journal of Medical Microbiology*;37(3):176-179

Ali M, Thomson N (2003) Gastrointestinal disorders. In: Thomson N, ed. *The health of Indigenous Australians*. South Melbourne: Oxford University Press:290-312

Araya M, Silink SJ, Nobile S, Walker-Smith JA (1975) Blood vitamin levels in children with gastroenteritis. *Australian and New Zealand Journal of Medicine*;5(3):239-50

Armstrong P (2001) Rotaviral gastroenteritis in the NT: a description of the epidemiology 1995-2001 and future directions for research. *Northern Territory Disease Control Bulletin*;8(3):1-5

Asche V, Kilburn C, Ward C, Dunn K, Withnall K (1990) Cryptosporidium and carbohydrate intolerance in small children with Diarrhoea hospitalised in Darwin. *Annual Report: Menzies School of Health Research*;(1989-90):101-102

Ashdown L (1993) *Aeromonas*-associated diarrhoea in tropical Queensland, Australia. *Southeast Asian Journal of Tropical Medicine and Public Health*;24(2):347-353

Ashdown L, Koehler J (1993) The spectrum of *Aeromonas*-associated diarrhoea in tropical Queensland, Australia. *Southeast Asian Journal of Tropical Medicine and Public Health*;24(2):347-353

Assadamongkol K, Gracey M, Forbes D, Varavithya W (1992) Cryptosporidium in 100 Australian children. *Southeast Asian Journal of Tropical Medicine and Public Health*;23(1):132-137

Badenoch R (1998) Primary health care response to the treatment of chronic diarrhoea in Aboriginal children. *Australian Journal of Primary Health Interchange*;4(1):58-65

Baillie RS, Runcie MJ (2001) Household infrastructure in Aboriginal communities and the implications for health improvement. *Medical Journal of Australia*;175:363-366

Baldwin DN, Spencer JL, Jeffries-Stokes CA (2003) Carbohydrate intolerance and kidney stones in children in the Goldfields. *Journal of Paediatrics and Child Health*;39(5):381-385

Bamford VW (1981) Campylobacter jejuni carriers in Australian Aboriginal communities. *Medical Journal of Australia*;(April):381

Barnes GL, Bishop RF (2006) Rotavirus: time to act [editorial]. *Medical Journal of Australia*;185(7):352-353

Bateson EM (1976) Duodenal ulcer: does it exist in Australian Aborigines? *Australian and New Zealand Journal of Medicine*;6(6):545-7

Bateson EM (1982) The alimentary tract - a comparison of radiological findings in the Aboriginal and the non-Aboriginal. *Australasian Radiology*;26(3):246-9

Bell RG, Turner KJ, Gracey M, Suharjono, Sunoto (1976) Serum and small intestinal immunoglobulin levels in undernourished children. *American Journal of Clinical Nutrition*;29(4):392-397

Berry RJ, Gracey M (1981) Diarrhoeal disease in Aboriginal and non-Aboriginal infants and young children in Western Australia. *Medical Journal of Australia*;1(19):479-482

Berry RJ, Gracey M, Bamford VW (1981) Campylobacter jejuni carriers in Australian Aboriginal communities [letter]. *Medical Journal of Australia*;1(7):381

Berry RJ, Bettelheim KA, Gracey M (1983) Studies on enterotoxigenic *Escherichia coli* isolated from persons without diarrhoea in Western Australia. *Journal of Hygiene*;90(1):99-106

Best JC, Welch JS, Filippich C, McPhee L (1976) Treatment of intestinal parasites in Australian Aboriginal children. *Medical Journal of Australia*;1(13):13-20

- Bishop RF, Masendycz PJ, Bugg HC, Carlin JB, Barnes GL (2001) Epidemiological patterns of rotaviruses causing severe gastroenteritis in young children throughout Australia from 1993 to 1996. *Journal of Clinical Microbiology*;39(3):1085-1091
- Blumer C, Roche P, Spencer J, Lin M, Milton A, et al. (2003) Australia's notifiable diseases status, 2001: annual report of the National Notifiable Diseases Surveillance System. *Communicable Diseases Intelligence*;27(1):1-78
- Bourke AT, Hawes RB, Neilson A, Stallman ND (1983) An outbreak of hepato-enteritis [the Palm Island mystery disease] possibly caused by algal intoxication. *Toxicon*;(Supplement 3):45-8
- Bourke AT, Hawes RB, Neilson A, Stallman ND (1986) Palm Island mystery disease [letter]. *Medical Journal of Australia*;145(9):486
- Brewster D (2002) Dehydration in acute gastroenteritis [viewpoint]. *Journal of Paediatrics and Child Health*;38(3):219-222
- Briars GL, Thornton SJ, Forrest Y, Ehrlich J, Shepherd RW, et al. (1998) Malnutrition, gastroenteritis and trypsinogen concentration in hospitalised Aboriginal children. *Journal of Paediatrics and Child Health*;34(1):69-73
- Burke V, Gracey M (1974) Diarrhoea in malnourished children. *Australian Paediatric Journal*;10:64-8
- Burke V, Gracey M, Robinson J, Peck D, Beaman J, et al. (1983) The microbiology of childhood gastroenteritis: aeromonas species and other infective agents. *Journal of Infectious Diseases*;148(1):68-74
- Byth S (1980) Palm Island mystery disease. *Medical Journal of Australia*;2(1):40-41
- Caldwell P (1988) Acute appendicitis: a retrospective review of 107 consecutive cases of acute appendicitis in a country hospital, with special reference to Aborigines. *Aboriginal Health Information Bulletin*;10:15-19
- Cameron C, Gracey M, Penman AG (1996) Haemolytic-uraemic syndrome in Western Australian, 1980 to 1994. *Australian and New Zealand Journal of Public Health*;20(5):462-466
- Carlin JB, Chondros P, Masendycz PJ, Bugg HC, Bishop RF, et al. (1998) Rotavirus infection and rates of hospitalisation for acute gastroenteritis in young children in Australia, 1993-1996. *Medical Journal of Australia*;168:252-256

Carson PJ, Brewster D (2003) Unique pattern of urinary tract calculi in Australian Aboriginal children. *Journal of Paediatrics and Child Health*;39(5):325-328

Cleghorn G, Erlich J, Bowling FG, Forrest Y, Greer R, et al. (1991) Exocrine pancreatic dysfunction in malnourished Australian Aboriginal children. *Medical Journal of Australia*;154(January 7):45-48

Coolican RE (1973) Chapter V: A study of intestinal parasites amongst Aborigines. *Australian rural practice*. Sydney:67-76

Copeman R, Pashen D, Burger G (1975) The health of Aboriginal children of Cunnamulla, Western Queensland. *Medical Journal of Australia*;1 Special Supplement(2):8-13

Cruickshank R, Ashdown L, Croese J (1988) Human cryptosporidiosis in North Queensland. *Australian and New Zealand Journal of Medicine*;18:582-586

Currie B, Anstey N (1991) Eosinophilic enteritis in the Northern Territory [letter]. *Medical Journal of Australia*;154(Jan 7):71

Currie B (1995) Dogs and human health in Aboriginal communities-how important are zoonoses? *Aboriginal and Torres Strait Islander Health Information Bulletin*;20:19-29

Currie B, Brewster D (2001) Childhood infections in the tropical north of Australia. *Journal of Paediatrics and Child Health*;37(4):326-330

Dance P, Brown R, Bammer G, Sibthorpe B (2000) *Needs for residential aged care and other services by the older Indigenous population in the ACT and Region*. Canberra: National Centre for Epidemiology & Population Health

Davidson GP, Goodwin D, Robb TA (1992) Prevalence and duration of lactose intolerance during acute enteritis assessed by the breath hydrogen test [BHT] [abstract]. *Australian Paediatric Journal*;18(2):139

Davison RP (1979) Evaluation of mebendazole for the treatment of trichuriasis. *Medical Journal of Australia*;1(9):401-403

Dean J (2003) Gastroenteritis prevention: improving the health of young Indigenous populations. *Journal of Rural and Remote Environmental Health*;2(1):6-13

Dempsey K (2003) Enteric diseases in the Northern Territory: first quarter report, January - March 2003. *Northern Territory Disease Control Bulletin*;10(2):36-37

Dugdale A, Musgrave A, Streatfield K, Alsop-Shields L (1991) Diarrhoea and growth retardation. *Ecology of Food and Nutrition*;25(4):269-274

Dwyer B, Nanxiong S, Kaldor J, Tee W, Lambert J, et al. (1988) Antibody response to *Campylobacter pylori* in an ethnic group lacking peptic ulceration. *Scandinavian Journal of Infectious Diseases*;20:63-68

Evans K, Powers J (1990) The health and nutrition status of children in an urban Aboriginal community. *Annual Report: Menzies School of Health Research*;(1989-90):86-87

Ewald D, Franks C, Thompson S, Patel MS (2000) Possible community immunity to small round structured virus gastroenteritis in a rural Aboriginal community. *Communicable Diseases Intelligence*;24(3):48-50

Ferson M, Henry R (1998) Paediatric rotavirus gastroenteritis: where to now in prevention and treatment? *Medical Journal of Australia*;169:241-242

Ford WDA, Phillips GE, Davidson GP, Douglas BS (1986) Neonatal necrotizing enterocolitis: a cause of gastric metaplasia in the mid-ileum. *Australian and New Zealand Journal of Surgery*;56(5):449-53

Ford J, Henry R, Sullivan E (2004) Comparison of selected reasons for hospitalization of children among children's/tertiary hospitals, Australia, 1996-97 and 1997-98. *Journal of Paediatrics and Child Health*;40(7):374-379

Franks C, Ewald D (1999) Towards guidelines for outbreak investigations in Central Australian aboriginal communities. *Aboriginal and Islander Health Worker Journal*;23(6):5-7

Gardiner AJ (1977) Gastroenteritis in Alice Springs. *Medical Journal of Australia*;2 Special Supplement(4):6-10

Gelbart B, Hansen-Knarhoi M, Binns P, Krause V (2006) Rotavirus outbreak in a remote Aboriginal community: the burden of disease. *Journal of Paediatrics and Child Health*;42(12):775-780

Ghose LH, Schnagl RD, Holmes IH (1978) Comparison of an enzyme-linked immunosorbent assay for quantitation of rotavirus antibodies with complement fixation in an epidemiological survey. *Journal of Clinical Microbiology*;8(3):268-76

Gill JS, Jones HI (1985) Intestinal parasites and bacteria in Aboriginal children in South West Australia. *Australian Paediatric Journal*;21:45-9

- Gracey M, Stone DE (1972) Small-intestinal microflora in Australian Aboriginal children with chronic diarrhoea. *Australian and New Zealand Journal of Medicine*;2(3):215-219
- Gracey M, Wilson RG, Petersen M (1972) Transient acanthocytosis and hypobetalipoproteinaemia. *Australian and New Zealand Journal of Medicine*;4:397-401
- Gracey M (1973) Enteric disease in young Australian Aborigines. *Australian and New Zealand Journal of Medicine*;3(6):576-579
- Gracey M (1973) Some paediatric problems of Australian Aborigines. *Paediatrica Indonesiana*;13:1-10
- Gracey M, Bower G (1973) Fatal diarrhoeal disease in Australian Aboriginal children. *Australian and New Zealand Journal of Medicine*;3(3):255-259
- Gracey M, Hilton HB (1973) Acanthocytes and hypobetalipoproteinaemia. *Lancet*;1:679
- Gracey M (1974) Malnutrition in young Australian Aborigines. *Journal of the Dietetic Association, Victoria*:3-8
- Gracey M, Henderson R (1974) The use of a carbohydrate-free feeding formula in Australian Aboriginal children with chronic diarrhoea. *Australian Paediatric Journal*;10(3):164-7
- Gracey M, Stone DE, Suharjono, Sunoto (1974) Isolation of *Candida* species from the gastrointestinal tract in malnourished children. *American Journal of Clinical Nutrition*;27(4):345-349
- Gracey M, Thomas J, Suharjono, Hendarji H (1974) Assessment of steatorrhoea in malnourished children. *Journal of Tropical Pediatrics and Environmental Child Health*;20(5):223-225
- Gracey M (1977) *Some recent developments in understanding diarrhoeal diseases in malnourished children: working document for consideration by the Research Study Group Meeting on Diarrhoeal Diseases, World Health Organisation Regional Office, New Delhi, September 1977*. Perth, Western Australia: Princess Margaret Children's Medical Research Foundation, Perth, Western Australia
- Gracey M (1978) Lactase in Australian Aborigines [letter]. *Gastroenterology*;74(3):638

Gracey M, Ostergaard P, Beaman J (1979) Oropharyngeal microflora in Aboriginal and non-Aboriginal Australian children: an indicator of environmental contamination. *Medical Journal of Australia*;2(4):212-4

Gracey MS (1981) Nutrition, bacteria and the gut. *British Medical Bulletin*;37(1):71-75

Gracey M, Burke V, Robinson J (1983) Patterns of intestinal infection in Australian Aboriginal children. *Annals of Tropical Paediatrics*;3:35-9

Gracey M (1985) *A submission to the Better Health Commission*. Perth: Princess Margaret Children's Medical Research Foundation

Gracey M (1985) *The nutrition of Australian Aborigines*. Paper presented at the Proceedings of the 2nd International Symposium: Recent advances in clinical nutrition, II. Sydney, NSW

Gracey M, Spargo RM (1987) The state of health of Aborigines in the Kimberley region. *Medical Journal of Australia*;146(4):200-204

Gracey M (1988) Gastro-enteritis in Australian children: studies on the aetiology of acute diarrhoea. *Annals of Tropical Paediatrics*;8:68-75

Gracey M (1991) Annie B Cunning Lecture - Nutrition and infections in Australian Aboriginal children. *Australian and New Zealand Journal of Medicine*;21:921-927

Gracey M (1992) Diarrhoea in Australian Aborigines. *Australian Journal of Public Health*;16(3):216-225

Gracey M (1992) Intestinal pathogens and parasites in Australian Aboriginal children from birth to two years of age. *Transactions of the Royal Society of Tropical Medicine and Hygiene*;86:222-223

Gracey M, Sullivan H, Burke V, Gracey D (1992) Maternal and environmental factors associated with infections and undernutrition in young Australian Aboriginal children. *Annals of Tropical Paediatrics*;12:111-119

Gracey M (1993) Bacterial diarrhoea. *Annals of Tropical Paediatrics*;13(2):107 - 119

Gracey M (1993) Persistent childhood diarrhoea: patterns, pathogenesis and prevention. *Journal of Gastroenterology and Hepatology*;8(3):259 - 266

Gracey M (1993) Infectious diarrhoea: transmission and epidemiology. *Clinical Gastroenterology*;7(2):195 - 214

- Gracey M, Anderson C (1993) Disorders of carbohydrate digestion and absorption. In: Gracey M, Burke V, eds. *Pediatric gastroenterology and hepatology*. 3rd ed. Boston, MA: Blackwell Scientific Publications:380-403
- Gracey M, Gee V (1994) Hospitalisation of infants for infections in Western Australia, 1980-91. *Journal of Paediatrics and Child Health*;30(6):502-505
- Gracey M, Bobongie F (1995) Hospitalisation of Aboriginal adults for digestive disorders in Western Australia, 1989-91. *Journal of Gastroenterology and Hepatology*;10(3):313 - 318
- Gracey M, Forbes D (1996) Treating common medical problems in Aboriginal children. *Current Therapeutics*;37(6):37-45
- Gracey M (1997) Diarrheal disease in perspective. In: Walker-Smith JA, ed. *Diarrheal Disease*: Nestec Ltd, Vervy/Lippencott-Raven Publishers:1-11
- Gracey M, Cullinane J (2003) Gastroenteritis and environmental health among Aboriginal infants and children in Western Australia. *Journal of Paediatrics and Child Health*;39(6):427-431
- Gracey M, Lee AH, Yau KK (2004) Hospitalisation for gastroenteritis in Western Australia. *Archives of Disease in Childhood*;89:768-772
- Gunzburg ST (1991) *Escherichia coli* virulence factors and gastrointestinal disease in Aboriginal children in the Kimberley region. Unpublished Doctor of Philosophy thesis, University of Western Australia, Perth, Western Australia
- Gunzburg S, Chang B, Burke V, Gracey M (1992) Virulence factors of enteric *Escherichia coli* in young Aboriginal children in north-west Australia. *Epidemiology and Infection*;109:283-289
- Gunzburg S, Gracey M, Burke V, Chang B (1992) Epidemiology and microbiology of diarrhoea in young Aboriginal children in the Kimberley region of Western Australia. *Epidemiology and Infection*;108(1):67-76
- Gunzburg S, Chang B, Elliott S, Burke V, Gracey M (1993) Diffuse and enteroaggregative patterns of adherence of enteric *Escherichia coli* isolated from Aboriginal children from the Kimberley region of Western Australia. *Journal of Infectious Diseases*;167:755-758
- Hamdorf M, Wallace PI, Gillam C, Stevenson M (1996) Aboriginal health in the Peel region of Western Australia. *Australian Family Physician*;25(9 Supplement 2):S81-S85

Hanna J, Enbom R, Murphy D (1994) *Campylobacter upsaliensis* bacteraemia in an Aboriginal child [letter]. *Medical Journal of Australia*;160(10):655-656

Hanson JP (2005) Tropical sprue in far north Queensland. *Medical Journal of Australia*;182(10):536-537

Harris MJ, Duffy BJ, Beveridge J (1970) Studies on the small bowel of a group of New South Wales Aboriginal children. *Medical Journal of Australia*;1(8):356-9

Harris MF (1989) The change in rural practice: Bourke 1968 to 1985. *Australian Family Physician*;18(1):54-56

Hart G, Roder D (1982) *Some health features of Aboriginal populations in South Australia as indicated by hospital admissions*. Adelaide: South Australia Health Commission: Information Services and Epidemiology Branch

Healey T, Olver I, Selva-Nayagam S (2002) Immunoproliferative small intestinal disease, two cases in the Northern Territory. *Internal Medicine Journal*;32(1-2):47-49

Higgins GD, Lanser JA, Robinson J, Davidson GP, Erlich J, et al. (1988) Enterotoxigenic *Escherichia coli* in central Australia: diagnosis using cloned and synthetic nucleic acid probes. *Pathology*;20:167-172

Hopkins RM, Meloni BP, Groth DM, Wetherall JD, Rreynoldson JA, et al. (1997) Ribosomal RNA sequencing reveals differences between the genotypes of *Giardia* isolates recovered from humans and dogs living in the same locality. *Journal of Parasitology*;81(1):44-51

Jenkins DJ, Andrew PL (1993) Intestinal parasites in dogs from an Aboriginal community in New South Wales. *Australian Veterinary Journal*;70(3):115-116

Jones HI (1980) Intestinal parasite infections in Western Australian Aborigines. *Medical Journal of Australia*;2(7):375-80

Jones H (1989) Some bush medicines from Yikaniwuy. *Aboriginal Health Worker*;13(2):25-26

Jose DG, Ford GW, Welch JS (1976) Therapy with parent's lymphocyte transfer factor in children with infection and malnutrition. *Lancet*;1(7954):263-6

Kass RB, Meumann F (1985) Hospitalisation for childhood diarrhoea in Central Australia. *Australian Clinical Review*;5(19 [December 1985]):178-183

Kirke K (1986) Development of oral rehydration: Australia. Diarrhoea in Aboriginal children. *Dialogue on Diarrhoea*;(25):7

- Kukuruzovic RH, Haase A, Dunn K, Bright A, Brewster DR (1999) Intestinal permeability and diarrhoeal disease in Aboriginal Australians. *Archives of Disease in Childhood*;81(4):304-308
- Kukuruzovic R, Brewster D (2002) Milk formulas in acute gastroenteritis and malnutrition: a randomized trial. *Journal of Paediatrics and Child Health*;38(6):571-577
- Kukuruzovic R, Brewster D (2002) Small bowel intestinal permeability in Australian Aboriginal children. *Journal of Pediatric Gastroenterology and Nutrition*;35(2):206-212
- Kukuruzovic R, Robins-Browne R, Anstey N, Brewster D (2002) Enteric pathogens, intestinal permeability and nitric oxide production in acute gastroenteritis. *Pediatric Infectious Disease Journal*;21(8):730-739
- Kukuruzovic R, Brewster D, Gray E, Anstey N (2003) Increasing nitric oxide production in acute diarrhoea is associated with abnormal gut permeability, hypokalaemia and malnutrition in tropical Australian Aboriginal children. *Transactions of the Royal Society of Tropical Medical Hygiene*;97(1):115-120
- Lawler LJ, Slaytor M (1970) Uses of Australian orchids by Aborigines and early settlers. *Medical Journal of Australia*;(December 26, 1970):1259-1261
- Leach A, Albert J, Tomkins D, Asche V (1989) Diarrhoeal disease pathogens in Central Australia. *Annual Report: Menzies School of Health Research*;(1988-89):112-114
- Leach A, Asche V, Morey F, Erlich J, Albert J, et al. (1990) Pathogens isolated from Aboriginal and non-Aboriginal patients presenting to Alice Springs hospital with diarrhoeal disease. *Annual Report: Menzies School of Health Research*;(1989-90):100-101
- Lee J, Hampson D (1992) Intestinal spirochaetes colonizing Aborigines from communities in the remote north of Western Australia. *Epidemiology and Infection*;109:133-141
- Lee AH, Wang K, Gracey M, Yau KK (2003) Factors affecting length of hospitalisation of infants and children for recurrent gastroenteritis in Western Australia. *Acta Paediatrica*;92(7):843-847
- Lee AH, Flexman J, Wang K, Yau KK (2004) Recurrent gastroenteritis among infants in Western Australia: a seven-year hospital-based cohort study. *Annals of Epidemiology*;14(2):137-142

- Lin M, Roche P, Spencer J, Milton A, Wright P, et al. (2002) Australia's notifiable diseases status, 2000: annual report of the National Notifiable Diseases Surveillance System. *Communicable Diseases Intelligence*;26(2):118-203
- Lo D (1971) Klebsiella septicaemia, disseminated intravascular coagulation and ulcerative colitis in an Australian Aboriginal. *Medical Journal of Australia*;1(24):1279-1280
- Lumb R, Erlich J, Davidson GP (1985) Cryptosporidia detection. *Medical Journal of Australia*;142(5):329-330
- Lumb R, Hardiman R (1991) Isospora belli infection: a report of two cases in patients with AIDS. *Medical Journal of Australia*;155(Aug 5):194-196
- Mayers NR, Couzos S, Murray R, Daniels J (2005) Prevalence of Helicobacter pylori in Indigenous Western Australians: comparison between urban and remote rural populations [letter]. *Medical Journal of Australia*;182(10):544
- McCarthy JS, Peacock D, Trown KP, Bade P, Petri Jr WA, et al. (2002) Endemic invasive amoebiasis in northern Australia. *Medical Journal of Australia*;177(10):570
- McGaughran JM, Kimble R, Upton J, George P (2004) Hereditary pancreatitis in a family of Aboriginal descent. *Journal of Paediatrics and Child Health*;40(8):487-489
- Miller M, Roche P, Yohannes K, Spencer J, Bartlett M, et al. (2005) Australia's notifiable diseases status, 2003: annual report of the National Notifiable Diseases Surveillance System. *Communicable Diseases Intelligence*;29(1):1-60
- Mitchell JD, Grunseit F (1978) Aboriginal infants: lactose malabsorption and small bowel mucosal abnormalities. *New Doctor*;8(8):20-23
- Mollison L, Lecons R, Thein-Htut, Rajabalendran N, Perera C (1994) Upper gastrointestinal endoscopy in Central Australian Aborigines. *Medical Journal of Australia*;160:182-184
- Moorhouse DE (1982) Toxocariasis: a possible cause of the Palm Island mystery disease. *Medical Journal of Australia*;1(3):172-3
- Mulholland K (1999) Magnitude of the problem of childhood pneumonia. *The Lancet*;354(9178):590-592
- Munoz E (1986) *Number of admissions to hospital of children with diarrhoea living in Aboriginal communities in the Northern Territory*. Casuarina, NT: Menzies School of Health Research

- Munoz E (1989) Incidence of diarrhoea in Aboriginal children aged 0-5 years. *Central Australian Rural Practitioners Association Newsletter*;10:39-49
- Munoz E, Powers J, Mathews J (1990) The cost of hospitalisation for diarrhoeal diseases. *Annual Report: Menzies School of Health Research*;(1989-90):68-69
- Munoz E, Powers JR, Mathews JD (1992) Hospitalisation patterns in children from 10 Aboriginal communities in the Northern Territory. *Medical Journal of Australia*;156:524-528
- National Health and Medical Research Council (1996) *Report on Aboriginal and Torres Strait Islander nutrition: draft for public comment December 1996 - February 1997*. Canberra: Commonwealth Department of Health and Family Services
- O'Grady KA, Krause V (1998) An outbreak of salmonellosis linked to a marine turtle. *Northern Territory Disease Control Bulletin*;5(4):5
- Power KM, Mitchell JD (1978) Lack of correlation between small bowel mucosal abnormality and giardiasis in Aboriginal children [abstract]. *Australian Paediatric Journal*;14(3):217-218
- Prociv P, Moorhouse DE, Wah MJ (1986) Toxocariasis: an unlikely cause of Palm Island mystery disease. *Medical Journal of Australia*;145:14-5
- Prociv P, Luke R, Quayle P (1992) Isoporiasis in the Aboriginal population of Queensland. *Medical Journal of Australia*;156(20 January):115-117
- Prociv P, Luke RL (1995) Evidence for larval hypobiosis in Australian strains of *Ancylostoma duodenale*. *Transactions of the Royal Society of Tropical Medicine and Hygiene*;89:379
- Prociv P, Croese J (1996) Human enteric infection with *Ancylostoma caninum*: hookworms reappraised in the light of a "new" zoonosis. *Acta Tropica*;62:23-44
- Prociv P (2001) Gastrointestinal worm infections: the prevalence of treatment in Australia. *Australian Family Physician*;30(8):755-761
- Queensland Ozfoodnet (2002) *Ozfoodnet: a survey of community diarrhoeal illness among adults and young children in Queensland*. Brisbane: Queensland Health
- Ratnaike RN, Collings M, Dorward SK, Brogan RM (1987) Diarrhoeal disease in an Aboriginal community. *European Journal of Epidemiology*;3(3):312-315

Ratnaike RN, Collings MT, Ratnaike SK, Brogan RM, Gibbs A (1988) Diarrhoeal disease: knowledge, attitudes and practices in an Aboriginal community. *European Journal of Epidemiology*;4(4):451-455

Ratnaike RN, Ratnaike SK (1989) Diarrhoeal disease in under five year olds: an epidemiological study in an Australian Aboriginal community. *European Journal of Epidemiology*;5(1):82-86

Ratnaike RN, Chinner TL (1994) The importance of health education in programs to control diarrhoea: experiences in an Australian Aboriginal community. *Journal of Health Education*;25(5):283-288

Roberts D, Gracey M, Spargo RM (1988) Growth and morbidity in children in a remote Aboriginal community in north-west Australia. *Medical Journal of Australia*;148:68-71

Roche P, Spencer J, Lin M, Gidding H, Kirk M, et al. (2001) Australia's notifiable diseases status, 1999. *Communicable Diseases Intelligence*;25(4):190-245

Ruben AR, Walker AC (1995) Malnutrition among rural Aboriginal children in the Top End of the Northern Territory. *Medical Journal of Australia*;162:400-403

Ruben AR, Walker AC (1995) Malnutrition among rural Aboriginal children in the Top End of the Northern Territory [letter]. *Medical Journal of Australia*;163:445

Ruben A (1997) Nutrition and infection in Aboriginal children [Presented at the Heinz International Nutrition Symposium, Melbourne 2 May 1997]. *Northern Territory Communicable Diseases Bulletin*;4(2):7-9

Sawangjaroen N, Luke R, Prociw P (1993) Diagnosis by faecal culture of *Dientamoeba fragilis* infections in Australian patients with diarrhoea. *Transactions of the Royal Society of Tropical Medicine and Hygiene*;87:163-165

Schnagl RD, Holmes IH, Moore B, Lee P, Dickinson-Jones F, et al. (1977) An extensive rotavirus outbreak in Aboriginal infants in Central Australia. *Medical Journal of Australia*;1(8):259-60

Schnagl RD, Holmes IH, Mackay-Scollay EM (1978) Coronavirus-like particles in Aboriginals and non-Aboriginals in Western Australia. *Medical Journal of Australia*;1(6):307-309

Schnagl RD, Holmes IH, Mackay-Scollay EM (1978) A survey of rotavirus associated with gastroenteritis in Aboriginal children in Western Australia. *Medical Journal of Australia*;1(6):304-307

Schnagl RD, Morey F, Holmes IH (1979) Rotavirus and coronavirus-like particles in Aboriginal and non-Aboriginal neonates in Kalgoorlie and Alice Springs. *Medical Journal of Australia*;2(4):178-9

Schnagl RD, Morey F, Holmes IH (1979) Rotavirus, coronavirus-like particles, bacteria and parasites in Central Australia. *Medical Journal of Australia*;2(3):115-8

Schultz R (2006) Rotavirus gastroenteritis in the Northern Territory, 1995-2004. *Medical Journal of Australia*;185(7):354-356

Scrimgeour D, Rowse T, Mathews J, Skov S, Thomas D (1989) Childhood diarrhoeal disease in Aboriginal communities. *Annual Report: Menzies School of Health Research*;(1988-89):114-115

Shack I, Campbell (1979) *The role of malnutrition in gastroenteritis in Aboriginal children*. Perth: University of Western Australia

Skov S (1994) *Childhood diarrhoea in a central Australian Aboriginal community: Aboriginal beliefs and practices in the context of the ecology of health*. Unpublished Master of Public Health thesis, University of Sydney, Sydney, New South Wales

Skull S, Ruben A, Walker A (1997) Malnutrition and microcephaly in Australian Aboriginal children. *Medical Journal of Australia*;166:412-414

Streeton C, Hanna J (1993) Shigellosis in far North Queensland, 1993. *Communicable Diseases Intelligence*;17(17):374-376

Stuart JE, Welch JS (1973) Trial of thiabendazole and viprynum embonate in combination for trichuriasis in Aboriginal children. *Medical Journal of Australia*;2(22):1017-9

Stuart J (1985) Aboriginal child health. *Australian Family Physician*;14(7):677-80

Talley NJ (2005) Helicobacter pylori infection in Indigenous Australians: a serious health issue? [editorial]. *Medical Journal of Australia*;182(2):205-206

Thomas D, Scrimgeour D, Mathews J (1990) Preventing the need for hospital admission when children get diarrhoeal disease. *Annual Report: Menzies School of Health Research*;(1989-90):83

Thomson N, ed. (2003) *The health of Indigenous Australians*. South Melbourne: Oxford University Press

Tropical Health Working Group of the Top End Division of General Practice (2003) Infestations and fungal infections. In: Johnston F, ed. *Tropical health in the Top End: an introduction for health practitioners*. Darwin: Top End Division of General Practice:63-87

Tropical Health Working Group of the Top End Division of General Practice (2003) Conditions affecting children. In: Johnston F, ed. *Tropical health in the Top End: an introduction for health practitioners*. Darwin: Top End Division of General Practice:133-147

Valery PC, Torzillo PJ, White AV, Stewart PA, Wheaton GR, et al. (2005) Zinc and vitamin A supplementation in Australian Indigenous children with acute diarrhoea: a randomised controlled trial. *Medical Journal of Australia*;182(10):530-535

Valladares K (1989) Enteric pathogens in Aboriginal and non-Aboriginal children: two years experience in Port Augusta [abstract]. *Australian Journal of Medical Laboratory Science*;10(4):117

Valladares KD (1990) Enteric patterns in Aboriginal and non-Aboriginal children admitted to Port Augusta Hospital. *Australian Journal of Medical Laboratory Science*;11(3):93 - 96

Van Hal SJ, Stark DJ, Fotedar R, Marriott D, Ellis JT, et al. (2007) Amoebiasis: current status in Australia. *Medical Journal of Australia*;186(8):412-416

Walker A (1972) *Diarrhoeal disease in Aboriginal children*. Paper presented at the The Australian Aboriginal Child : report of the first Australian Ross Conference held in Sydney, Australia, December 3rd., December 3, 1972, Sydney

Walker AC, Harry JG (1972) A survey of diarrhoeal disease in malnourished Aboriginal children. *Medical Journal of Australia*;1(18):904-11

Walker AC, Bellmaine SP (1975) Severe alimentary bleeding associated with hookworm infestation in Aboriginal infants. *Medical Journal of Australia*;1(24):751-2

Walker AC, Blake G, Downing D (1976) A syndrome of partial intestinal obstruction due to *Strongyloides stercoralis*. *Medical Journal of Australia*;1 Special Supplement:47-48

Walker A (1994) Common health problems in Northern Territory Aboriginal children. *Australian Family Physician*;23(1):55-62

Walker NI, Croese J, Clouston AD, Parry M, Loukas A, et al. (1995) Eosinophilic enteritis in northeastern Australia: pathology, association with *Ancylostoma caninum*, and implications. *American Journal of Surgical Pathology*;19:328-337

Walker-Smith JA, Reye RD (1971) Small intestinal morphology in Aboriginal children. *Australian and New Zealand Journal of Medicine*;1(4):377-84

Wang K, Yau KK, Lee A, H. (2003) Factors influencing hospitalisation of infants for recurrent gastroenteritis in Western Australia. *Methods of Information in Medicine*;42(3):251-254

Warchivker I (2000) *A nutrition intervention in a central Australian community: process and evaluation, an interim report*. Alice Springs: Centre for Remote Health, Menzies School of Health Research

Warchivker I (2003) *An analysis of a community response to child nutrition problems at Kintore (Walungurru) 1998-2001*. Alice Springs: Centre for Remote Health

Ward J (1978) Health problems of Aborigines in N.S.W.: submission to the House of Representatives Standing Committee on Aboriginal Affairs. *Hansard*:390-407

Waterford J (1982) A fundamental imbalance: Aboriginal ill-health. In: Reid J, ed. *Body, Land & Spirit. Health and healing in Aboriginal society*. St. Lucia: University of Queensland Press:8-30

Webby RJ, Bines JE, Barnes GL, Tindall H, Krause V, et al. (2006) Intussusception in the Northern Territory: the incidence is low in Aboriginal and Torres Strait Islander children. *Journal of Paediatrics and Child Health*;42(5):235-239

Welch JS, Rowsell BJ, Freeman C (1978) Treatment of intestinal amoebiasis and giardiasis: efficacy of metronidazole and tinidazole compared. *Medical Journal of Australia*;1(May 6, 1978):469-71

Windsor HM, Abioye-Kuteyi EA, Leber JM, Morrow SD, Bulsara MK, et al. (2005) Prevalence of helicobacter pylori in Indigenous Western Australians: comparison between urban and remote rural populations. *Medical Journal of Australia*;182(5):210-213

Wright J, Mellick R, Nixon C, Monger S (1993) *Socio-economic influences that affect paediatric admissions of Aborigines with diarrhoea in 1993*. Unpublished Fifth Year Medical Student Project thesis, University of Western Australia, Perth, Western Australia

Yau KKW, Lee AH, Gracey M (2005) Multilevel modelling of hospitalisations for recurrent diarrhoeal disease in Aboriginal and non-Aboriginal infants and young children in Western Australia. *Paediatric and Perinatal Epidemiology*;19(2):165-172

Yiannakou J, Croese J, Ashdown LR, Prociv P (1992) Strongyloidiasis in North Queensland: re-emergence of a forgotten risk group? *Medical Journal of Australia*;156(Jan 6):24-27

Yohannes K, Roche P, Roberts A, Liu C, Firestone S, et al. (2006) Australia's notifiable diseases status, 2004: annual report of the National Notifiable Diseases Surveillance System. *Communicable Diseases Intelligence*;30(1):1-79