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The guest editorial introduces this the second of two special issues examining the relationship between the urban environment, public health and ecological sustainability; it also highlights how changes to food systems have transformed the diets of urban dwellers.
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214 Seeing obesity as a systems problem
Describes human–urban systems, the implications of feedback mechanisms on these systems for the obesity epidemic and offers four principles to manage the epidemic using a ‘systems approach’.
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219 Too busy: why time is a health and environmental problem
A review of why time pressure has become widespread, who is and will be most affected, and the influence of environmental solutions on time demands, health and social outcomes.
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222 ‘Crowded suburbs’ and ‘killer cities’: a brief review of the relationship between urban environments and mental health
Reviews recent studies linking disadvantaged urban environments with mental health outcomes and proposes a conceptual model describing the relationship from this evidence.
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228 Healthy by Design: an innovative planning tool for the development of safe, accessible and attractive environments
Provides an overview of guidelines produced by the National Heart Foundation for urban planners to promote developments that support active living.
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A strategy that uses urban design and maintenance programs to reduce both the incidence and fear of crime.
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A longitudinal study underway in Western Australia to evaluate whether planning policy can influence active transport behaviour in residents of new urban developments.
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Bug Breakfast in the Bulletin

Climate change and infectious diseases
Adam Craig, Gillian Hall, Richard Russell

Factsheet

Yellow fever

Communicable Diseases Report, New South Wales
September and October 2007