

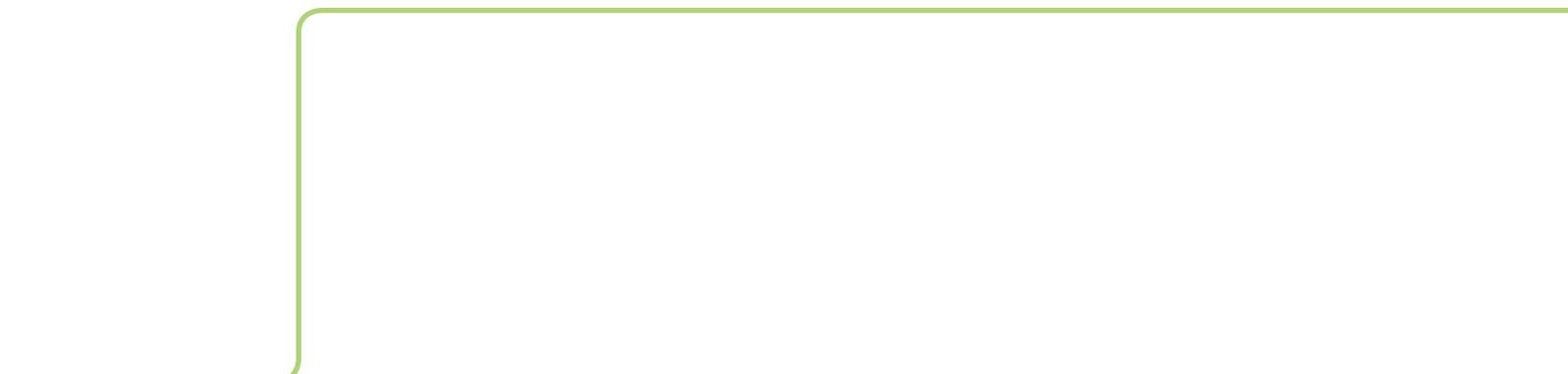


Promoting health equity through addressing social determinants in healthy settings approaches

An evidence summary

FAIR FOUNDATIONS HEALTH EQUITY SERIES



**Acknowledgements:**

This evidence synthesis was conducted by Dr Libby Hattersley. It was based on an evidence review commissioned by VicHealth, and prepared by Dr Lareen Newman, Dr Sara Javanparast, Prof Fran Baum, Claire Hutchinson and Adyya Gupta, from the Southgate Institute for Health, Society & Equity at Flinders University, in August 2014. The full review is available at www.vichealth.vic.gov.au/fairfoundations.

These projects were managed by Kerryn O'Rourke and Leanne Carlon, with valuable input from Candice McKeone and Cassie Nicholls.

A peer-reviewed version of the evidence review is available at <http://heapro.oxfordjournals.org/>

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September 2015 P-EQ-275

Suggested citation:

VicHealth 2015, *Addressing determinants in healthy settings approaches*, Victorian Health Promotion Foundation.

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Introduction

Background

Settings are the places and social contexts in which people engage in daily activities, and in which environmental, organisational and personal factors interact to affect health and wellbeing. They can be defined geographically (e.g. cities, villages, islands) or organisationally (e.g. schools, workplaces, hospitals); they can also be defined more fluidly, producing hybrids of the geographic and organisational forms (e.g. community gardens). Additionally, they can take the form either of a physical space where people come together on occasions of personal interaction (e.g. a mass gathering) or of a virtual space where they communicate electronically (e.g. a socially oriented website or service).

Making the settings of daily life more supportive of population health has long been a fundamental principle of health promotion. The settings approach to health promotion has its foundations in the principles outlined in the World Health Organization's (WHO's) Ottawa Charter for Health Promotion (1986). Healthy settings initiatives aim to modify the conditions of a setting itself (physical, social, economic, instructional, organisational, administrative, management, recreational or otherwise) and/or the structural conditions underlying it, in addition to influencing the people within it. This is in contrast to the many health promotion programs focused solely on modifying individual behaviours within settings.

Equity is one of the key principles of the healthy settings approach. The Ottawa Charter calls for health promotion strategies that tackle health inequities and the social gradient in health, and that ensure equal opportunities and resources for all. However, while healthy settings approaches have significant potential to address health inequities and reduce the social gradient in health, few have explicitly aimed to do so through addressing the social determinants of health inequities.

Health equity is the notion that all people should have a fair opportunity to attain their full health potential, and that no one should be disadvantaged from achieving this potential if it can be avoided.

Health inequities are differences in health status between population groups that are socially produced, systematic in their unequal distribution across the population, avoidable and unfair.

The social determinants of health inequities are the social determinants of health – or the health-influencing social conditions in which people are born, grow, live, work, play and age – and the social processes that distribute these conditions unequally in society.



DIFFERENCES IN HEALTH AND WELLBEING OUTCOMES

- Life expectancy • Mortality rates • Morbidity rates • Self-rated health status

Differential health and wellbeing outcomes are seen in life expectancy, mortality rates, morbidity rates and self-rated health. These differences are socially produced, systematic in their distribution across the population, avoidable and unfair.

SOCIAL POSITION

INDIVIDUAL HEALTH-RELATED FACTORS

- Knowledge • Attitudes • Behaviours

SOCIAL POSITION

DAILY LIVING CONDITIONS

- Early child development • Education • Work and employment
- Physical environment • Social participation • Health care services

SOCIAL POSITION

- Education • Occupation • Income • Race/ethnicity • Gender • Aboriginality • Disability • Sexuality

The socioeconomic, political and cultural context creates a process of social stratification, or ranking, which assigns individuals to different social positions. The process of stratification results in the unequal distribution of power, economic resources and prestige.

SOCIOECONOMIC, POLITICAL AND CULTURAL CONTEXT

- Governance • Policy • Dominant cultural and societal norms and values

Fair Foundations: The VicHealth framework for health equity

The social determinants of health inequities: The layers of influence and entry points for action

www.vichealth.vic.gov.au/fairfoundations

Using this document

This document is intended to provide policy makers and practitioners in Victoria and across Australia with practical, evidence-based guidance on reducing inequities in health through settings-based approaches that address their social determinants. It is designed to be used alongside 'Fair Foundations: The VicHealth framework for health equity' www.vichealth.vic.gov.au/fairfoundations – a planning tool developed by VicHealth in 2013 to stimulate and guide action on the social determinants of health inequities.

Common underlying drivers and determinants of health inequities are outlined in the Fair Foundations framework. This evidence summary is one of eight that use the framework to examine a specific health issue and its determinants (mental wellbeing, healthy eating, physical activity, alcohol, and

tobacco use), or specific opportunities for action (through social innovation, settings-based approaches, or a focus on early childhood intervention as an upstream solution to health inequities over the life course). In many cases, the key social determinants of health inequities (such as education or employment) are also discussed in relation to settings for action (e.g. schools, workplaces) within each summary.

This summary focuses on settings-based approaches to promoting health that have successfully impacted on, or that have significant potential to address, health inequities if designed and targeted appropriately to include addressing social determinants. It highlights best practice and priorities for action that cut across all three layers of the Fair Foundations framework – Socioeconomic, political and cultural context; Daily living conditions; and Individual health-related factors – in order to support coordinated, multisectoral approaches.

What can be done to promote health equity in settings approaches?

The limited evidence base for equity-focused healthy settings approaches includes initiatives that have sought to act directly on specific health-related behaviours (such as tobacco use or healthy eating), as well as those that have targeted the broader social determinants of health inequities (such as housing or working conditions). The majority of these efforts have focused at the mid layer of the Fair Foundations framework – on daily living environments – although there is significant potential for actions at the Socioeconomic, political and cultural level to provide a broad supportive context for settings-based initiatives at the other two levels.

Socioeconomic, political and cultural context

Healthy settings approaches can be supported by a range of mechanisms at this level, including legislation, policy, licensing, regulation and planning, as well as information-based approaches (such as mass media campaigns). Overall, regulatory and policy approaches appear to do more to reduce health inequities than information-based approaches, but can often challenge the social and/or economic status quo. They require sustained commitment, concerted planning and extensive cross-sectoral collaboration to deliver sustained benefits for health equity.

Governance

Governance structures play a key role in creating supportive social and physical environments for health equity, and in addressing the social determinants of health inequities beyond the health sector. Governance structures are most successful when they facilitate the genuine involvement of a broad range of community stakeholders in governance structures at all levels, cross-sectoral collaboration and policy development, and long-term policies, strategies and funding. Short-term funding or policies do not always allow sufficient time for structural changes to be made, or for such changes to work through to changed behaviours.

The Health in All Policies approach gives a mandate to the health sector to lead cross-sector policy development that addresses the social determinants of health and equity. The urban-planning sector has a particularly important role to play in promoting health equity through settings at the Socioeconomic, political and cultural level – that is, by promoting health equitably through neighbourhoods and communities, good environmental design and regulatory controls, and by championing gender equity. Opportunities include focusing investment in active transport, retail planning to manage access to unhealthy foods, and good environmental design and regulatory controls (such as regulation of the number of alcohol outlets in an area).

Legislation, regulation and policy

There are multiple opportunities for legislative, regulatory and policy environments to support equity-focused settings initiatives at other (community and educational) levels. Change has been most obviously effective at this governmental level at the points at which revisions in tobacco legislation and taxation have complemented community programs and education strategies to contribute to reductions in population-level smoking rates. Federal or state regulations can also support early childhood and school-based initiatives by, for example, addressing the nutritional quality of food provided and sold in childcare centres and schools, ensuring free availability of drinking water, and mandating national safety guidelines and minimum area size requirements for playground areas. Legislation and policies can also send clear messages about cultural norms, such as in relation to non-tolerance of racism and to the building of cultural respect and understanding.

Health promotion organisations can play a key role in advocating for, and supporting, the development or modification of legislation, regulations and policies to provide greater support for health equity. Many of the WHO Healthy Settings initiatives provide policy-level equity guidance that is applicable to the national, state, regional and community levels.

Social and cultural norms and values

There are multiple opportunities for leadership at the upstream level to support settings-based initiatives by promoting cultural respect and counter discrimination and racism as important social determinants of health equity. Strategies include the development of more culturally diverse workforces (including, but not limited to, the health sector); the incorporation of different cultural conceptualisations of what constitutes 'health and wellbeing' and how it can be fostered within policy development across governments; and the promotion of health in places that are seen as familiar by people from different cultural and socioeconomic backgrounds, and as socially accessible, culturally appropriate and non-judgmental. Respect, discrimination and racism are key determinants of health that can be addressed at the political and governance level, including in a nation's constitution and through greater political empowerment of disadvantaged groups.

Interventions in this area can also target less obvious system-level structures, such as the food system or sporting codes, which can reproduce socioeconomic and health inequities in hidden ways. Although evaluations are not available, examples of promising strategies in Australia include the Food for All Tasmanians: Food Security Strategy (which seeks to improve food access and affordability through regional development, community food solutions and planning for local food systems) and the APY-Lands Food Security Strategy (which recommends addressing financial wellbeing, freight issues and support for local stores to supply healthier foods). Within the sporting context, the national Racism: It Stops With Me Strategy developed by the Australian Human Rights Commission and the Australian Football League aims to promote cultural respect, and to counter racism and discrimination.

Daily living conditions

Educational settings

Childcare, preschool, school, further-education and university settings have been the subject of considerable attention within the healthy settings literature. Within early childhood and school settings in particular, there has been a dominant focus on physical activity, healthy eating and obesity prevention, with modest positive impacts overall.

Most educational settings provide an almost universal way to address the broader determinants of health and equity without risk of attracting stigma. However, few health promotion initiatives conducted in educational settings have explicitly aimed to reduce inequities or tackle the social gradient in health among children and young people.

One strategy that has shown some success in addressing health inequities in early childhood and school settings is the promotion of economic and physical access to healthy foods. Delivery channels include school breakfast and lunch programs, menu modification, and provision of free or subsidised fruits and vegetables. School meal programs have shown some positive impacts on a number of broader determinants of health and development among Australian children from low socioeconomic and Indigenous backgrounds, including student concentration, social relations between students and staff, friendship between students, punctuality and attendance. A problem that arises from the targeting of children from disadvantaged backgrounds, however, is that this in itself can create stigma for program recipients.

There are multiple opportunities for racism, social discrimination and bullying to be more widely addressed in schools through policies, guidelines, training and curriculum content.

Broader school-based approaches can also be aimed at improving mental health, adolescent resilience and academic achievement. Mental health has generally been addressed in school settings through information provision, curriculum content and increased support for school counsellors. However, successful whole-of-school approaches can also include changes to school policies, guidelines, training and curriculum content to include, for example, multicultural and anti-racist education, 'bystander training' and violence-prevention programs.

An innovative approach would be to address mental wellbeing through combining Healthy Schools initiatives with the Environmentally Sustainable Schools program. There is also some evidence that social determinants of health equity could be better addressed by integrating interventions in school settings with other health-related strategies in a multiple-settings approach (including preschool, social services, parental support, clinical health, transport access and safe, stimulating environments).

The WHO Health Promoting Schools framework provides the basis for a joint initiative between the Department of Health and Human Services and the Department of Education and Training in Victoria. The initiative supports schools to integrate health and wellbeing into their strategic plans. It encourages attention to broader determinants of health, such as promoting healthy social and physical environments that support curriculum changes – thereby generating outcomes in which respect, fairness and equality are valued.

Healthy universities and healthy further-education settings show considerable promise for addressing a broad range of social determinants of health inequities but have received little attention in the literature.

Workplace settings

Workplaces have received considerable attention in the healthy settings literature. Again, though, there has been little explicit attention to equity. Workplace initiatives with the potential to address inequities include interventions that increase workers' job control and autonomy by targeting role ambiguity, work relationships, person–environment fit, workers' involvement in decision-making, noise and space in the physical work environment, stress of job insecurity, and precarious employment. Workplace policies that enable workers to make changes that benefit their workplace relationships, employment security and degree of control over hours worked – including being supported to make complaints without detrimental repercussions (such as vilification or job loss) – may be particularly effective at improving health equity for those with particular health conditions, such as poor mental health. Also promising are organisational and supervisory supports within the workplace aimed at reducing discriminatory attitudes and perceptions towards employees with disabilities, especially those with non-physical disabilities.

Healthy cities and neighbourhoods

The WHO Healthy Cities program is one of the most well-known settings-based approaches to health promotion. It provides a local governance model that can be adapted worldwide to address the social determinants of health inequities. Most Healthy Cities programs have combined changes to the physical environment with strategies to promote social participation. Many also involve actions at the governance, policy and urban-planning level.

Healthy Cities initiatives, Age-Friendly Cities, Child-Friendly Cities and similar initiatives have proved to be integrated ways to address the social determinants of health and equity, including for women, older people, children and those experiencing homelessness.

Transit-oriented designs can create compact, walkable neighbourhoods and communities around transit stations where residents have quality places to live, work and play. Improving built design (e.g. through better street lighting, redesigning of stairs and ramps) can improve safety and access for a range of social groups, including people with mobility requirements. Renaming 'disability ramps' as 'access ramps' both avoids highlighting people with disabilities and provides improved access for anyone with temporary or ongoing mobility problems. Gender inequities can be addressed by increasing representation of women on policy and planning teams, considering women's differential use of urban space, increasing night time safety for women and collecting data disaggregated by gender.

A number of tools are available to support purposeful urban planning for health equity, including the equity-focused health impact assessment and the New South Wales Healthy Urban Development Checklist for health services. Other planning checklists variously encourage a focus on equity, such as the Planning Checklist for Cycling for use in greenfields developments.

Community settings

The community and neighbourhood are common settings for health promotion, with a wide range of community types included. However, most interventions in this category have focused on providing behaviour-change health promotion within a particular locality or for a particular community group, and have not involved broad changes to the setting itself. Others, such as the large range of locality-based community projects – which currently represent a very significant investment in obesity prevention in Australia – have not been explicitly evaluated for their equity impacts.

In rural Australia, agricultural retail outlets and local stores have been identified as potentially promising non-health-community settings within which to deliver health services, improve food security (e.g. through improved supply of fruit and vegetables in remote Aboriginal communities) and strengthen local networks.

Other neighbourhood settings with the potential to promote health equity include community gardens or community kitchen gardens. These can be developed as an integrated part of urban planning or urban renewal, can be part of school- and prison-based health promotion or can be built into the design of public housing. In addition to improving food access, community gardens and kitchens can promote physical activity and mental health, as well as foster community cohesion and social networks.

Genuine community engagement is key to the success and sustainability of community-based interventions. Successful approaches have tended to adopt asset-based participatory community development that includes local government and non-government organisations. Positive impacts on health equity for Indigenous communities, in particular, result from settings approaches that involve Indigenous community-controlled organisations or that support active involvement in program development and delivery. Benefits also derive from ensuring that researchers share the culture and language of the study population.

Community settings approaches can also address health equity through engaging local people to work in or promote the program, as well as by extending standard approaches into outreach or home-delivered versions to better support the needs of particular disadvantaged groups.

Green settings

Green settings include parks, reserves and farms. Although there is limited intervention evidence in this area, green settings show considerable promise as an innovative approach to addressing health inequities in both urban and rural areas, while offering the potential for additional benefits for the environment. Being ‘in nature’ or in parks, as well as caring for the land, have been associated with a range of health outcomes, including increased physical activity and improved sleep patterns, mental health, self-esteem and overall wellbeing. There is particularly significant potential to leverage green space to address health inequities by targeting institutions and localities – such as prisons, farms and geographically remote communities – that host high proportions of people experiencing or at risk of different kinds of disadvantage.

In rural Australia, natural-resource-management programs designed to address environmental degradation have demonstrated promise as ‘non-conventional place-based wellbeing interventions’. Such programs are able to influence key determinants of farmer wellbeing, including increased social capital, self-efficacy, social identity, material wellbeing and health. Programs in which links between population health and landcare have been addressed through ‘Caring for Country’ practices in Aboriginal communities have also demonstrated significant and substantial health benefits for Aboriginal landowners in remote areas.

There is potential to expand green settings work by combining it with approaches in other settings, such as Health Promoting Schools and Healthy Cities initiatives, and in other sectors, such as that concerned with climate change. Higher-level policy support and partnerships – including using and strengthening local networks and integrating initiatives with existing agencies – will be critical. Collaborative strategies around ‘green settings’ between researchers and primary health services, social services, urban planning and environmental management, for example, could support improved mental health for subpopulations and communities at higher risk of ill health.

Health care settings

There is a large literature on interventions to address the social determinants of health within health care settings, such as health-promoting hospitals and community health centres, although few explicitly target health inequities. However, there are multiple opportunities for health care settings to support broader determinants of health equity. These include the provision of ethno-specific health services and the employment of staff who share the culture and language of clients (in order to improve access for people from non-English-speaking backgrounds). Similarly, programs tackling food security could have beneficial effects, as could those that provide peer education for disadvantaged groups. Health care access and utilisation among disadvantaged groups can be improved by providing health care services within community settings (e.g. delivering health services to young men in sports clubs or other community settings), through outreach services (particularly in remote areas of Australia) or through Aboriginal community-controlled health organisations.

Other opportunities to improve equity in access include the provision of shared walking/cycling routes to hospitals and inclusive breastfeeding facilities. Quality of care can be improved by ensuring that services are culturally tailored to meet patients' needs, employing multidisciplinary teams of care providers and targeting multiple leverage points along a patient's pathway of care. Integrated approaches (such as providing drug and alcohol treatment within primary health care settings) and innovative approaches such as the arts-in-health approach also offer promise.

Health care professionals and health promoters can advocate for increased representation of people from diverse ethnic, socioeconomic and demographic backgrounds within the workforce and health care governance structures. This would include supporting capacity building for consumers to be more widely involved in developing and implementing initiatives and policies, and in functioning as lay peer educators.

Prisons

Prisons represent significant opportunities to address health-related matters for socially excluded people, particularly for those experiencing poorer health, as well as for prison workers. Prison-based health promotion interventions inherently address health inequities because Indigenous Australians and socially excluded members of the community disproportionately make up the prison population in Australia. Promising prison-based approaches include providing better health-screening programs, such as for detection of diabetes and sexually transmitted infections, and for improving immunisation levels; administering culturally appropriate physical and mental health services; developing green spaces; and formulating strategies to support prisoners' future employability. Ideally, interventions that aim to reduce the number of young people entering the prison system should be extended to the community level. This could be achieved through programs designed, for example, to address school retention and employment.

Sports settings

Sports clubs are underutilised settings for health promotion but show considerable promise for promoting nutrition, cultural diversity and social inclusion, and for reducing alcohol and substance abuse. Sports settings also show promise for addressing health inequities, particularly for Aboriginal Australians, and for achieving outcomes such as improved school retention rates, improved learning attitudes, increased social cohesion, crime reduction and suicide prevention.

Health promotion initiatives delivered through sports settings have targeted a range of health-damaging behaviours, including smoking, risky alcohol consumption, sun exposure, unhealthy eating and lack of physical activity. However, there are limitations to the extent to which these programs can address inequities and reduce disadvantage.

Programs delivered in sports settings can better target the social determinants of health inequities by aligning program specifications with the needs of target communities and by linking to other services (such as health, counselling, employment or education services). Racism, sexism, discrimination and homophobia in sports can be challenged through policies formulated by national sporting codes, as well as by proactive measures undertaken at local club level to develop more socially and culturally inclusive environments.

The design, development and implementation of sports-related programs would, ideally, benefit from the collaboration of clubs and health promotion organisations, which could jointly identify ways to enable diverse representation from local communities. An important objective would be to determine how participation could be expanded to ensure the involvement of a wide range of social groups as players, coaches, umpires and spectators. Organisational-level training could also be provided for professional and amateur sports coaches to become active health promoters.

Faith-based settings

Church- and other faith-based settings have been under-researched from a health promotion perspective in Australia, and most initiatives in these settings have focused on individual behaviour change and social marketing. However, faith-based settings are promising locations in which to expand health promotion in accessible ways and to address health inequities. Faith-based health promotion can be important in acknowledging cultural narratives about how disease impacts on individuals' propensity to seek interventions. They confirm the need, for certain groups, to ground health messages in a spiritual context.

Strategies can include providing health promotion messages in culturally relevant ways, using faith-community leaders as key disseminators of health messages, improving access to health care screening and treatment for a range of disadvantaged groups, and considering ways to support faith-based settings to partner with other settings for broader impact (e.g. community-based and health care services).

Online settings

Most online health promotion initiatives have focused on health promotion for individual behaviour change and disease self-management, through online information resources and communities, technologies to motivate behaviour (such as smartphone apps) and individual health-monitoring technologies (such as physical activity monitors). There has been little consideration of the equity implications of these initiatives.

This is a particular concern in online settings because the social gradient in health is mirrored by a social gradient in the use of the internet and digital technologies, meaning that those in greater health need are usually less able to get online and access these resources. Online settings for delivering prevention and early intervention health care appear to be particularly well suited to those who prefer anonymous services, who live in rural and remote areas, or who have a preference for self-help methods.

The development or implementation of any online initiative should include evaluation of the extent of digital access across the social gradient, and between and within different socioeconomic groups. Consideration should be given to how to support digital access and ICT use across the socioeconomic gradient in innovative and sustainable ways. In some cases, this may be as simple as including target groups, including non-English speakers and people with disabilities at the development stage of a program to identify their needs.

Other settings

Other settings, such as temporary (sports or cultural events) and nightlife settings, may also offer potential for equity-focused settings initiatives; however, at present there is an absence of intervention evidence from which to identify promising approaches.

Individual health-related factors

Settings-based approaches that focus solely on individual behaviour change generally provide only modest or short-term improvements for health, and have the potential to exacerbate existing health inequities. However, initiatives that integrate strategies to influence individual knowledge, attitudes and behaviours can be effective if they are part of a broader strategy that also addresses the lower two layers of the Fair Foundations framework.

Priority actions

Priorities for all actions seeking to address social determinants of health inequities:

- Coordinate a blend of measures across all three layers of the Fair Foundations framework, with particular emphasis on, and investment in, the lower two layers to rebalance the current emphasis on individual-level health factors.
- Seek to address both inequities in health outcomes and the wider social determinants of these inequities.
- Incorporate explicit equity objectives.
- Apply principles of proportionate universalism: interventions should be universal, but the level of support should be proportionate to need.
- Ensure that targeted supports do not stigmatise particular groups.
- Promote active and meaningful engagement of a wide range of stakeholders, and increase the diversity of representation at all stages of development and implementation.
- Conduct a thorough assessment of the needs, assets, preferences and priorities of target communities.
- Allocate adequate, dedicated capacity and resources to ensure sufficient intensity and sustainability.
- Monitor and evaluate differential impacts across a range of social indicators to ensure that they achieve their objectives without doing any harm, as well as to strengthen the evidence base for future interventions.
- Invest in equity-focused training and capacity building in both health and non-health sectors, from front-line staff to policy and program decision-makers.
- Make strategies flexible and adaptable at the local level.

Priorities for action within each layer of the Fair Foundations framework:

Socioeconomic, political and cultural context

- Promote the development of governance structures that include genuine engagement of a wide range of social groups.
- Advocate for greater cross-sectoral collaboration in policy development, including between the health sector and urban-planning sector in particular.

- Identify specific laws and regulations that can be developed at national or state level to provide greater support for settings work at the Daily living conditions level.
- Promote cultural respect, and counter discrimination and racism as important social determinants of health equity.
- Advocate for, and support, the inclusion of different cultural conceptualisations of health in policy development.
- Advocate for capacity building in the health workforce to include people from a wide range of cultural and language backgrounds.

Daily living conditions

- Encourage community input from a wide range of social groups into planning, development, implementation and evaluation of health promotion activities – for example, as lay educators, researchers and committee members.
- Support improved urban planning for health; encourage cross-sectoral partnerships and action between health, planning and other sectors.
- Encourage the conduct of equity-focused health impact assessments during the planning phase of initiatives.
- Ensure that obesity-prevention programs identify ways to focus on the social determinants of health inequities, and that they explicitly evaluate impacts on different social groups.
- Investigate ways to incorporate school-based programs into broader area-based community-development initiatives that address a range of social determinants of health inequities.
- Investigate ways to amend standard programs into outreach versions that better support the needs of equity groups – in particular, by considering the potential of home visiting to increase social and physical access.

Individual health-related factors

- Broaden settings-based health promotion initiatives beyond addressing individual-level factors to integrate with actions at the Daily living conditions and Socioeconomic context levels.

Priority evidence gaps

- Rigorous evaluations of settings initiatives from an equity perspective.
- Evaluations of the health equity impacts of combining settings-based action on social determinants at the individual and structural levels.
- Opportunities for health inequities to be addressed through underutilised settings, including nightlife settings, temporary gatherings, higher-education and faith-based settings.
- Innovative approaches to increase equity in digital access that go beyond ICT skills courses for older people, young people, people with disabilities and people from non-English-speaking backgrounds.
- Innovative ways to use online settings to promote health in Aboriginal communities.

Bibliography

- Abbott, P., Davison, J., Moore, L., & Rubinstein, R. (2010). Barriers and enhancers to dietary behaviour change for Aboriginal people attending a diabetes cooking course. *Health Promotion Journal of Australia*, 21(1), 33–38.
- Abdon, J. G., Wallin, E., & Andréasson, S. (2011). The ‘Clubs against Drugs’ program in Stockholm, Sweden: two cross-sectional surveys examining drug use among staff at licensed premises. *Substance Abuse Treatment, Prevention, and Policy*, 6(1), 1–8.
- Aboriginal Affairs and Reconciliation Division. (2012). *APY Lands Food Security Strategic Plan 2011–2016 (Year 1 Evaluation Report)*. Adelaide: Government of South Australia.
- ACT Government. (n.d.). *ACT Children’s Plan 2010–2014: Vision and Building Blocks for a Child-Friendly City*. Canberra: Department of Disability, Housing and Community Services.
- Aitaoto, N., Braun, K. L., Dang, K. L., & Soa, T. (2007). Cultural considerations in developing church-based programs to reduce cancer health disparities among Samoans. *Ethnicity and Health*, 12(4), 381–400.
- Alkon, A. H., & Agyeman, J. (2011). *Cultivating Food Justice: Race, Class, and Sustainability*. Cambridge, Mass.: MIT Press.
- Allan, J. (2010). Engaging primary health care workers in drug and alcohol and mental health interventions: challenges for service delivery in rural and remote Australia. *Australian Journal of Primary Health*, 16(4): 311–118.
- Anaebere, A. K., & DeLilly, C. R. (2012). Faith community nursing: supporting mental health during life transitions. *Issues in Mental Health Nursing*, 33(5), 337–339.
- Asomugha, C. N., Derose, K. P., & Lurie, N. (2011). Faith-based organizations, science, and the pursuit of health. *Journal of Health Care for the Poor and Underserved*, 22(1), 50–55.
- Astell-Burt, T., Feng, X., & Kolt, G. S. (2013). Does access to neighbourhood green space promote a healthy duration of sleep? Novel findings from a cross-sectional study of 259,319 Australians. *British Medical Journal*, 3(8).
- Australian Football League. (2014). *Reconciliation Action Plan*. Docklands, Victoria. <http://www.afl.com.au/staticfile/AFL%20Tenant/AFL/Files/AFL-2014-RAP.pdf>.
- Australian Human Rights Commission. (2013). *Racism: It Stops with Me, And the National Anti-Racism Strategy: One Year On*. Canberra: Commonwealth of Australia.
- Ayton, D., Carey, G., Joss, N., Keleher, H., & Smith, B. (2012). Exploring the partnership networks of churches and church-affiliated organisations in health promotion. *Australian Journal of Primary Health*, 18(2), 148–157.
- Ayton, D., Carey, G., Keleher, H., & Smith, B. (2012). Historical overview of church involvement in health and wellbeing in Australia: implications for health promotion partnerships. *Australian Journal of Primary Health*, 18, 4–10.
- Bambra, C., Gibson, M., Sowden, A., Wright, K., Whitehead, M., & Petticrew, M. (2010). Tackling the wider social determinants of health and health inequities: evidence from systematic reviews. *Journal of Epidemiology and Community Health*, 64, 284–291.
- Bauld, L., Sullivan, H., Judge, K., Mackinnon, J. (2005). Assessing the impact of Health Action Zones. In Barnes, M., Bauld, L., Benzeval, M., et al. (2005). *Health Action Zones: Partnerships for Health Equity* (pp. 157–184). London: Routledge.
- Baum, F. (2008). *The New Public Health* (3rd edition). South Melbourne: Oxford University Press.
- Baum, F. (2009). Cracking the nut of health equity: top down and bottom up pressure for action on the social determinants of health. *Global Health Promotion*, 14(2): 90–95.
- Baum, F. (2011). Norm to Eric: avoiding lifestyle drift in Australian health policy. *Australian and New Zealand Journal of Public Health*, 35(5), 404–406.
- Baum, F., Freeman, T., Jolley, G., Lawless, A., et al. (2013a). Health promotion in Australian multi-disciplinary primary health care services; case studies from South Australia and Northern Territory. *Health Promotion International*, doi: 10.1093/heapro/dat029.
- Baum, F., Fisher, M., Trewin, D., & Duvnjak, A. (2013b). Funding the ‘H’ in NHMRC. *Australian and New Zealand Journal of Public Health*, 37(6): 503–505.
- Baum, F., Jolley, G., Hicks, R., Saint, K., & Parker, S. (2006). What makes for sustainable Healthy Cities initiatives? A review of the evidence from Noarlunga, Australia, after 18 years. *Health Promotion International*, 21(4), 259–265.
- Baum, F., Newman, L., & Biedrzycki, K. (2014). Vicious cycles: digital technologies and determinants of health in Australia. *Health Promotion International*, 29(2), 349–360.
- Bean, K., Davis, O., & Valdez, H. (2013). Bridging the digital divide: a bilingual interactive health kiosk for communities affected by health disparities. *Journal of Community Informatics* (online), 9(2), <http://www.ci-journal.net/index.php/ciej/article/view/934/1006>.

- Bellow, B. (2008). *Primary Prevention of Chronic Disease in Australia Through Interventions in the Workplace Setting: An Evidence Check Rapid Review*. Victoria: Department of Human Services.
- Bennett, K., Reynolds, J., Christensen, H., & Griffiths, K. M. (2010). E-hub: an online self-help mental health service in the community. *Medical Journal of Australia*, 192(Suppl. 11), S48–S52.
- Bentley, M. (2006). A primary health care approach to men's health in community health settings: it's just better practice. *Australian Journal of Primary Health*, 12(1), 21–26.
- Benzeval, M. (2003). *National Evaluation of Health Action Zones: The Final Report of Tackling Inequalities in Health Module*. London: Department of Geography, Queen Mary, University of London.
- Bicycle Network. (n.d.). *Planning Checklist for Cycling: New Streets & Parks (Healthy New Suburbs in Urban Growth Zones)*. https://www.bicyclenetwork.com.au/media/vanilla_content/files/Planning%20Checklist%20for%20Cycling_New%20streets%20and%20Parks.pdf.
- Birdthistle, I. (1999). *Improving Health Through Schools*. Geneva: World Health Organization.
- Black, A. P., Vally, H., Morris, P. S., Daniel, M., Esterman, A. J., Smith, F. E., & O'Dea, K. (2013). Health outcomes of a subsidised fruit and vegetable program for Aboriginal children in northern New South Wales. *Medical Journal of Australia*, 199(1), 46–50.
- Blignault, I., Woodland, L., Ponzio, V., Ristevski, D., & Kirov, S. (2009). Using a multifaceted community intervention to reduce stigma about mental illness in an Australian Macedonian community. *Health Promotion Journal of Australia*, 20(3), 227–233.
- Bluford, D. A. A., Sherry, B., & Scanlon, K. S. (2007). Interventions to prevent or treat obesity in preschool children: a review of evaluated programs. *Obesity*, 15(6), 1356–1372.
- Boujenko, N., Morris, P., & Jones, P. (2012). *Streets for People: Compendium for South Australian Practice*. <http://www.heartfoundation.org.au/active-living/Documents/Streets-for-People-Compendium.pdf>.
- Boyd, M. (2008). *People, Places, Processes: Reducing Health Inequalities through Balanced Health Promotion Approaches*. Carlton, Victoria: VicHealth.
- Brener, L., Gray, R., Cama, E. J., & Treloar, C. (2013). 'Makes you wanna do treatment': benefits of a hepatitis C specialist clinic to clients in Christchurch, New Zealand. *Health & Social Care in the Community*, 21(2), 216–223. doi: 10.1111/hsc.12009.
- BrowneYung, K., Ziersch, A., Baum, F. (2012). Facilitating research participation of low income individuals in contrasting socioeconomic neighbourhoods. *Australian and New Zealand Journal of Public Health*, 36(4), 392–393.
- Browne-Yung, K., Ziersch, A., Baum, F., & Gallagher, G. (in press). On and off the field: a Bourdieuan perspective on the significance of sport to urban Aboriginal Australians. *Sport in Society*. doi: 10.1080/17430437.2014.985211.
- Bull, F., Adams, E., & Hooper, P. (2008). *Well@Work: Promoting Active and Healthy Workplaces*. School of Sport and Exercise Sciences, Loughborough University, UK.
- Burgess, P., Mileran, A., & Bailie, R. (2008). Beyond the mainstream – health gains in remote Aboriginal communities. *Australian Family Physician*, 37(12), 986–988.
- Butler, K., McArthur, M., Thomson, L., & Winkworth, G. (2012). Vulnerable families' use of services: getting what they need. *Australian Social Work*, 65(4), 571–585.
- Cahill, R., & Lancaster, T. (2014). Workplace interventions for smoking cessation. *The Cochrane Library*. doi: 10.1002/14651858.CD003440.pub4.
- Cahill, R., & Perera, R. (2011). Competitions and incentives for smoking cessation. *The Cochrane Library*. doi: 10.1002/14651858.CD004307.pub4.
- Campbell, M. K., Hudson, M. A., Resnicow, K., Blakeney, N., Paxton, A., & Baskin, M. (2007). Church-based health promotion interventions: evidence and lessons learned. *Annual Review of Public Health*, 28, 213–234.
- Car, J., Lang, B., Colledge, A., Ung, C., & Majeed, A. (2011). Interventions for enhancing consumers' online health literacy. *Cochrane Database of Systematic Reviews*, (6). <http://onlinelibrary.wiley.com/doi/10.1002/14651858.CD007092.pub2/abstract> doi:10.1002/14651858.CD007092.pub2.
- Carson Kristin, V., Brinn Malcolm, P., Labiszewski Nadina, A., Esterman Adrian, J., Chang Anne, B., & Smith Brian, J. (2011). Community interventions for preventing smoking in young people. *Cochrane Database of Systematic Reviews*, (7). <http://onlinelibrary.wiley.com/doi/10.1002/14651858.CD001291.pub2/abstract> doi:10.1002/14651858.CD001291.pub2.
- Castora-Binkley, M., Noelkera, L., Prohaskab, T., & Satarianoc, W. (2010). Impact of arts participation on health outcomes for older adults. *Journal of Aging, Humanities, and the Arts*, 4(4), 352–367.
- Centre for Primary Health Care & Equity. (2014). *Gudaga Project II: Understanding the Health Development and Service of Aboriginal Children in an Urban Community*. <http://www.cphce.unsw.edu.au/research/understanding-and-intervening-reduce-health-inequalities/gudaga-project-ii-understanding>.
- Chin, M.H., Clarke, A. R., Nocon, R. S., Casey, A. A., Goddu, A. P., Keesecker, N. M., & Cook, S. C. (2012). A roadmap and best practices for organizations to reduce racial and ethnic disparities in health care. *Journal of General Internal Medicine*, 27(8): 992–1000.
- Christian, H., Knuiaman, M., Bull, F., Timperio, A., Foster, S., Divitini, M., . . . Giles-Corti, B. (2013). New urban planning code's impact on walking: the residential environments project. *American Journal of Public Health*, 103(7), 1219–1228. doi: 10.2105/ajph.2013.301230.
- Chu, C., Breucker, G., Harris, N., Stitzel, A., Gan, X., Gu, X., & Dwyer, S. (2000). Health-promoting workplaces – international settings development. *Health Promotion International*, 15(2), 155–167.
- City of Bendigo. (2009). *Child-Friendly Website*. <http://www.childfriendlycity.com.au/>.
- City of Playford. (2013). *Playford Alive Achievements 2013*. Playford Alive Community Reference Group and Renewal SA, City of Playford, Government of South Australia. <http://www.playfordalive.com.au/fastfacts.php>.

- City of Unley. (2011). *An Age-Friendly City*. <http://www.unley.sa.gov.au/page.aspx?u=1919>.
- Clark, R., Waters, E., Armstrong, R., Conning, R., & Petrie, R. (2009). *Evidence Summary: Achieving Equity In Community-Based Obesity Prevention Interventions for Children and Adolescents*. Geelong, Victoria: CO-OPS Secretariat, Deakin University.
- Colquhoun, D., Wright, N., Pike, J., & Gatenby, L. (2008). *Evaluation of Eat Well Do Well: Kingston upon Hull's School Meal Initiative*. Hull: Centre for Educational Studies, Institute of Learning, University of Hull, UK.
- Comcare. (2010). *Effective Health and Wellbeing Programs*. Canberra: Australian Government.
- Commission on the Social Determinants of Health. (2008). *Final Report – Closing the Gap in a Generation: Health Equity through Action on the Social Determinants of Health*. Geneva: World Health Organization.
- Commonwealth of Australia. (2009). *Transforming Australia's Higher Education System*. Canberra: Attorney-General's Department.
- Community Midwifery Western Australia. (n.d.). *Annual Report 2007–08*. Fremantle, WA: Community Midwifery WA Inc. <http://thebumpwa.org.au/wp-content/uploads/2013/12/Annual+Report+2007-08.pdf>.
- Dahlgren, G. and M. Whitehead (2006). *Levelling up (part 2): a discussion paper on European strategies for tackling social inequities in health*. WHO Collaborating Centre for Policy Research on Social Determinants of Health, University of Liverpool.
- Dart, J., Gallois, C., & Yellowlees, P. (2008). Community health information sources – a survey in three disparate communities. *Australian Health Review*, 32(1), 186–196.
- Davies, C. (2012). *School Breakfast Program Evaluation*. Consultant report for Foodbank WA.
- Davies, J.K., & Sherriff, N.S. (2012). *The Gradient Evaluation Framework (GEF): A European Framework for Designing and Evaluating Policies and Actions to Level-Up the Gradient in Health Inequalities among Children, Young People and Their Families*. Brighton: University of Brighton, UK.
- Department for Health & Ageing SA. (2012). *Transit-Oriented Development Health Lens Analysis Project: Final Report*. Adelaide, SA: Government of South Australia Department of Planning and Local Government, Department for Transport, Energy and Infrastructure, Land Management Corporation, and Department for Health & Ageing.
- Dobbinson, S. J., Hayman, J. A., & Livingston, P. M. (2006). Prevalence of health promotion policies in sports clubs in Victoria, Australia. *Health Promotion International*, 21(2), 121–129.
- Doherty, S., Cawood, J., & Dooris, M. (2011). Applying the whole-system settings approach to food within universities. *Perspectives in Public Health*, 131(5), 217–224.
- Dooris, M. (2004). Joining up settings for health: a valuable investment for strategic partnerships? *Critical Public Health*, 14(1), 49–61.
- Dooris, M. (2006). Healthy settings: challenges to generating evidence of effectiveness. *Health Promotion International*, 21(1), 55–65.
- Dooris, M., & Doherty, S. (2010). Healthy Universities: current activity and future directions – findings and reflections from a national-level qualitative research study. *Global Health Promotion*, 17(3), 6–16. doi: 10.1177/1757975910375165.
- Dooris, M., McArt, D., Hurley, M. A., & Baybutt, M. (2013). Probation as a setting for building well-being through integrated service provision: evaluating an Offender Health Trainer service. *Perspectives in Public Health*, 133(4), 199–206. doi: 10.1177/1757913913486036.
- Dunn, J. R. (2014). Evaluating place-based programmes for health improvement (editorial). *Journal of Epidemiology and Community Health*, 68(7), 591.
- Dwyer, J., O'Donnell, K., Lavoie, J, Marlina, U., & Sullivan, P. (2009). *The Overburden Project: Contracting for Indigenous Health Services*. Darwin: Cooperative Research Centre for Aboriginal Health.
- Dyment, J. E., & Bell, A. C. (2007). Active by design: promoting physical activity through school ground greening. *Children's Geographies*, 5(4), 463–477.
- Dyment, J. E., Bell, A. C., & Lucas, A. J. (2009). The relationship between school ground design and intensity of physical activity. *Children's Geographies*, 7(3), 261–276.
- Dyson, S., & Fox, C. (2006). *An Evaluation of the Sexual Health and Relationships Education (Share) Project 2003–2005*. Australian Research Centre in Sex, Health and Society. Commissioned by Shine SA, Adelaide.
- Engbers, L. H., van Poppel, M. N. M., Chin A Paw, M. J. M., & van Mechelen, W. (2005). Worksite health promotion programs with environmental changes: a systematic review. *American Journal of Preventive Medicine*, 29(1), 61–70.
- EuroHealthNet. (n.d.). *Making The Link: eHealth and Health Equity*. Policy précis.
- Eysenbach G, & Jadad, A. R. (2001). Evidence-based patient choice and consumer health informatics in the Internet age. *Journal of Medical Internet Research*, 3(2), e19.
- Fitzpatrick, P., Molloy, B., & Johnson, Z. (1997). Community mothers' programme: extension to the travelling community in Ireland. *Journal of Epidemiology and Community Health*, 51, 299–303.
- Foran, C. (2013). How to Design a City for Women. *The Atlantic*. <http://www.citylab.com/commute/2013/09/how-design-city-women/6739/>.
- Freeman, T., Baum, F., Lawless, A., Jolley, G., Bentley, M., Boffa, M. (2011). Reaching those with greatest need: how Australian primary health care service managers, practitioners and funders understand and respond to health equity. *Australian Journal of Primary Health*, 17, 355–361.
- Friel, S. (2009). *Health Equity in Australia: A Policy Framework Based on Action on the Social Determinants of Obesity, Alcohol and Tobacco*. Canberra: The Australian National Preventative Health Taskforce.

- Friel, S., Hattersley, L., & Ford, L. (2013). *Evidence Review: Addressing The Social Determinants of Inequities in Healthy Eating*. A report for VicHealth by the National Centre for Epidemiology & Population Health. Canberra: Australian National University.
- Gallagher, G., Ziersch, A., Baum, F., Bentley, M., Palmer, C., Edmondson, W., & Winslow, L. (2009). *In Our Own Backyard: Urban Health Inequities and Aboriginal Experiences of Neighbourhood Life, Social Capital and Racism*. Adelaide, SA: Department of Public Health, Flinders University.
- Gilles, M., Swingler, E., Craven, C., & Larson, A. (2008). Prison health and public health responses at a regional prison in Western Australia. *Australian and New Zealand Journal of Public Health*, 32(6), 549–553.
- Godwell, D. (2000). Playing the game: is sport as good for race relations as we'd like to think? [Paper presented at the Fulbright Symposium held in the grounds of the Museum and Art Gallery of the Northern Territory during July 1997]. *Australian Aboriginal Studies*, 1–2, 12–19.
- Golder, W., Newman, L., Biedrzycki, K., & Baum, F. (2010). Digital technology access and use as 21st century determinants of health: impact of social and economic disadvantage. In I. Kickbusch & K. Buckett (Eds), *Implementing Health In All Policies: Adelaide 2010* (pp. 133–143). Adelaide, SA: Department of Health South Australia.
- Goodall, K., Newman, L., & Ward, P. (in press). Improving access to health information for older migrants by using grounded theory and social network analysis to understand their information behaviour and digital technology use. *European Journal of Cancer Care*.
- Government of South Australia. (2011). *The Eat Well Be Active Strategy for South Australia 2011–2016*. Adelaide, SA: Department for Health.
- Government of Tasmania. (2012). *Food for All Tasmanians: A food security strategy*. Hobart, Tasmania: Department of Premier and Cabinet and Tasmanian Food Security Council.
- Gray-McKay, C., Gibson, K., O'Donnell, S., & The People of Mishkeegogamang. (2014). An inquiry into community members' use and attitudes toward technology in Mishkeegogamang Tepacimowin Networks. *Journal of Community Informatics*, 10(1). <http://www.ci-journal.net/index.php/ciej/article/view/795>.
- Greco, T., Priest, N., & Paradies, Y. (2010). *Review of Strategies and Resources to Address Race-Based Discrimination and Support Diversity of School*. Carlton, Victoria: Victorian Health Promotion Foundation (VicHealth).
- Greed, C. (2005). Making the divided city whole: mainstreaming gender into planning in the United Kingdom. *Tijdschrift voor Economische en Sociale Geografie*, 97(3), 267–280.
- Green, L. W., Poland, B. D., & Rootman, I. (2000). The Settings Approach to Health Promotion. In B. D. Poland, L. W. Green & I. Rootman (Eds), *Settings for Health Promotion: Linking theory and practice* (pp. 1–43). Thousand Oaks, Calif.: Sage.
- Greenstock, L., Woodward-Kron, R., Fraser, C., Bingham, A., et al. (2012). Telecommunications as a means to access health information: an exploratory study of migrants to Australia. *Journal of Public Health Research*, 1, e34.
- Gruen, R. L., Bailie, R. S., Wang, Z., Heard, S., & O'Rourke, I. C. (2006). Specialist outreach to isolated and disadvantaged communities: a population-based study. *Lancet*, 368(9530), 130–138.
- Gugglberger, L., Flaschberger, E., Teutsch, F. (2014). 'Side effects' of health promotion: an example from Austrian schools. *Health Promotion International*. doi: 10.1093/heapro/dau054.
- Harris, P., Harris-Roxas, E., Harris, E., & Kemp L. (2007). *Health Impact Assessment: A Practical Guide*. Sydney, NSW. http://hiacconnect.edu.au/old/files/Health_Impact_Assessment_A_Practical_Guide.pdf.
- Harrison, R. L., & Wong, T. (2003). An oral health promotion program for an urban minority population of preschool children. *Community Dentistry and Oral Epidemiology*, 31, 392–399.
- Harris-Roxas, B., et al. (2012). Health impact assessment: the state of the art. *Impact Assessment & Project Appraisal*, 30(1), 43–52.
- Headey, A., Pirkis, J., Merner, B., VandenHeuvel, A., Mitchell, P., Robinson, J., et al. (2006). A review of 156 local projects funded under Australia's National Suicide Prevention Strategy: overview and lessons learned. *Australian e-Journal for the Advancement of Mental Health*, 5(3).
- Hesketh, K., & Campbell Karen, J. (2010). Interventions to prevent obesity in 0–5 year olds: an updated systematic review of the literature. *Obesity*, 18(Suppl. 1), S27–S35.
- Hesketh, K., Waters, E., Green, J., Salmon, L., & Williams, J. (2005). Healthy eating, activity and obesity prevention: a qualitative study of parent and child perceptions in Australia. *Health Promotion International*, 20(1), 19–26.
- Hoch, D. B., Watson, A. J., Linton, D. A., Bello, H. E., Senelly, M., Milik, M. T., . . . Kvedar, J. C. (2012). The feasibility and impact of delivering a mind-body intervention in a virtual world. *Plos One*, 7(3), e33843.
- Hodder, R. K., Daly, J., Freund, M., Bowman, J., Hazell, T., & Wiggers, J. (2011). A school-based resilience intervention to decrease tobacco, alcohol and marijuana use in high school students. *BMC Public Health*, 11, 722.
- Hughes, K., & Bellis, M. A. (2003). *Safer Nightlife in the North West of England: A Report by the North West Safer Nightlife Group*. Liverpool, UK: Centre for Public Health, Faculty of Health and Applied Social Sciences, Liverpool John Moores University.
- Hull, P., Salmon, A. M., O'Brien, J., Chapman, K., & Williams, K. (2012). Can social and community service organisations embrace tobacco control for their disadvantaged clients? *Health Promotion Journal of Australia*, 23(3), 188–193.
- Hutton, A., Roderick, A., & Munt, R. (2010). Lessons learned at World Youth Day: collecting data and using postcards at mass gatherings. *Prehospital and Disaster Medicine* (May–June 2010).
- Hutton, A., & Zannettino, L. (2011). Building public policy to support young people in reducing alcohol-related harm when partying at Schoolies Festivals. *Practice and Innovation*, 18, 96–100.
- Indig, D., McEntyre, E., Page, J., Ross, B. (2010). *2009 NSW Inmate Health Survey Aboriginal Health Report*. Justice Health.

- International Union for Health Promotion & Education (IUHPE). (n.d.). Interest Group on Healthy Settings. <http://www.iuhpe.org>.
- IUHPE. (n.d.). *Health Promoting Schools*. <http://www.iuhpe.org/index.php/en/non-communicable-diseases-ncds/health-promoting-schools/198-background>.
- Javanparast, S., Newman, L., Sweet, L., & McIntyre, E. (2011). Analysis of breastfeeding policies and practices in childcare centres in Adelaide, South Australia. *Maternal & Child Health*, 16(6), 1276–1283.
- Jensen, B. B. C., Dyson, A., Eisenstadt, N., & Mulhuish, W. (2013). *Early Years, Family and Education Task Group: European Review of the Social Determinants and the Health Divide in the WHO European Region*. Geneva: World Health Organization.
- Johnson, A., & Baum, F. (2001). Health promoting hospitals: a typology of different organisational approaches to health promotion. *Health Promotion International*, 16(3), 281–287.
- Johnston, B. D., Heubner, C. E., Anderson, M. L., Tyll, L. T., & Thompson, R. S. (2006). Healthy steps in an integrated delivery system: child and parent outcomes at 30 months. *Archives of Pediatric and Adolescent Medicine*, 160(August), 793–800.
- Johnston, V., & Thomas, D. P. (2010). What works in Indigenous tobacco control? The perceptions of remote Indigenous community members and health staff. *Health Promotion Journal of Australia*, 21(1), 45–50.
- Jones, L., Hughes, K., Atkinson, A. M., & Bellis, M. A. (2011). Reducing harm in drinking environments: a systematic review of effective approaches. *Health & Place*, 17, 508–518.
- Jones, M. (2013). *OPAL Evaluation*. https://www.evaluation-prevention-obesite.ulaval.ca/files/content/sites/pepo/files/presentations/Jones_Michelle_Quebec%2013_6_2013.pdf.
- Judge, K., & Bauld, L. (2006). Learning from policy failure? Health Action Zones in England. *European Journal of Public Health*, 16(4), 341–344.
- Kalache, A. (2013). *The Longevity Revolution: Creating a Society for All Ages*. Adelaide Thinkers in Residence, Government of South Australia. <http://www.thinkers.sa.gov.au/Thinkers/Kalache/default.aspx>.
- Kang, M., Skinner, R., & Usherwood, T. (2010). Interventions for young people in Australia to reduce HIV and sexually transmissible infections: a systematic review. *Sexual Health*, 7(2), 107–128.
- Keleher, H., & Parker, R. (2013). Health promotion by primary care nurses in Australian general practice. *Collegian: The Australian Journal of Nursing Practice, Scholarship and Research*, 20(4), 215–221.
- Kickbusch, I., & Buckett, K. (2010). *Implementing Health in All Policies: Adelaide 2010*. Adelaide, SA: Government of South Australia.
- Kilfoyle, M., & Bellis, M. A. (1997). *Club Health: The Health Of The Clubbing Nation*. Liverpool, UK: Department of Public Health, University of Liverpool.
- Kimpton, T. M. (2014). Racism, health and constitutional recognition. *JMJA*, 11, 614–615. doi: 10.5694/mja14.00691.
- Kjellstrom, T., & Mercado, S. (2008). Towards action on social determinants for health equity in urban settings. *Environment and Urbanization*, 20, 551–574.
- Kokko, S. (2010). *Health Promoting Sports Club: Youth Sports Clubs' Health Promotion Profiles, Guidance and Associated Coaching Practice in Finland*. Jyväskylä yliopisto.
- Kokko, S., Kannas, L., Villberg, J., & Ormshaw, M. (2011). Health promotion guidance activity of youth sports clubs. *Health Education*, 111(6), 452–463.
- Kong, F. Y. S., Hocking, J. S., Link, C. K., Chen, M. Y., & Hellard, M. E. (2009). Sex and sport: chlamydia screening in rural sporting clubs. *BMC Infectious Diseases*, 9. doi: 10.1186/1471-2334-9-73.
- Krieg, A. (2006). Aboriginal incarceration: health and social impacts. *Medical Journal of Australia*, 184(10), 534–536.
- Kristjansson, E., Farmer, A. P., Greenhalgh, T., Janzen, L., Krasevec, J., MacDonald, B., . . . Wells, G. A. (2006). School feeding for improving the physical and psychosocial health of disadvantaged students: a systematic review. *Campbell Systematic Reviews*, (14).
- Langford, R., Bonell Christopher, P., Jones Hayley, E., Poulidou, T., Murphy Simon, M., Waters, E., . . . Campbell, R. (2014). The WHO Health Promoting School framework for improving the health and well-being of students and their academic achievement. *Cochrane Database of Systematic Reviews*, (4).
- Larson, N., Ward, D. S., Benjamin Neelon, S., & Story, M. (2011). What role can child-care settings play in obesity prevention? A review of the evidence and call for research efforts. *American Dietetic Association*, 111(9), 1343–1362.
- Lawless, A., Freeman, T., Bentley, M., Baum, F., & Jolley G (2014). Developing a good practice model to evaluate the effectiveness of comprehensive primary health care in local communities. *BMC Family Practice*, 15(1), 99.
- Lawless, A., & Hurley, C. (2010). *Applying a Health Lens Analysis to Transit Oriented Development: A Case Study of a Health in All Policies Approach to Policy Development*. Adelaide, SA: South Australian Community Health Research Unit, Flinders University.
- Lightowlers, C., Morleo, M., Harkins, C., Hughes, K., & Cook, P. A. (2007). *Developing Safer Night Time Environments through Effective Implementation of Planning*. Liverpool, UK: Centre for Public Health, Liverpool John Moores University.
- Lorenc, T., Petticrew, M., Welch, V., & Tugwell, P. (2013). What types of interventions generate inequalities? Evidence from systematic reviews. *Journal of Epidemiology and Community Health*, 67(2), 190–193.
- Lower, T., Fragar, L., Depczynski, J., Challinor, K., Mills, J., & Williams, W. (2010). Improving hearing health for farming families. *Rural and Remote Health*, 10(1).
- Lumpkins, C. Y., Greiner, K. A., Daley, C., Mabachi, N. M., & Neuhaus, K. (2013). Promoting healthy behavior from the pulpit: clergy share their perspectives on effective health communication in the African American church. *Journal of Religion and Health*, 52(4), 1093–1107.
- Mackenbach, J. P., & Stronks, K. (2002). A strategy for tackling health inequalities in the Netherlands. *British Medical Journal*, 325(7371), 1029–1032.

- MacKenzie, C. R., Keuskamp, D., Ziersch, A. M., & Baum, F. E. (2013). A qualitative study of the interactions among the psychosocial work environment and family, community and services for workers with low mental health. *BMC Public Health*, 13, 796.
- Macnaughton, J., White, M., & Stacy, R. (2005). Researching the benefits of arts in health. *Health Education*, 105(5), 332–339.
- Mahoney, M., Simpson, S., Harris, E., Aldrich, R., & Stewart Williams, J. (2004). *Equity Focused Health Impact Assessment Framework*. Australasian Collaboration for Health Equity Impact Assessment: Newcastle, NSW. http://hiaconnect.edu.au/old/files/EFHIA_Framework.pdf.
- Malin, M. (2003). *Is Schooling Good for Aboriginal Children's Health? CRCATH Occasional Papers series no. 8*. Darwin: Cooperative Research Centre for Aboriginal and Tropical Health.
- Maller, C., Townsend, M., Pryor, A., Brown, P., & St Leger, L. (2006). Healthy nature healthy people: 'contact with nature' as an upstream health promotion intervention for populations. *Health Promotion International*, 21(1), 45–54.
- Maloney, D., & Walter, G. (2005). Contribution of 'School-Link' to an area mental health service. *Australasian Psychiatry*, 13(4), 399–402.
- Manderson, L., & Hoban, E. (2006). Cervical cancer services for indigenous women: advocacy, community-based research and policy change in Australia. *Women and Health*, 43(4), 69–88.
- Mariño, R., Wright, C., Minichiello, V., Schofield, M., & Calache, H. (2005). A qualitative process evaluation of an oral health promotion program for older migrant adults. *Health Promotion Journal of Australia*, 16(3), 225–228.
- Marmot, M. (2010). *Fair Society, Healthy Lives: The Marmot Review: Strategic Review of Health Inequalities in England post-2010*. London: University College London.
- Marmot, M., Allen, J., Bell, R., Bloomer, E., & Goldblatt, P. (2012). WHO European review of social determinants of health and the health divide *The Lancet*, 380(9846), 1011–1029.
- Martineau, F., Tyner, E., Lorenc, T., Petticrew, M., & Lock, K. (2013). Population-level interventions to reduce alcohol-related harm: an overview of systematic reviews. *Preventive Medicine*, 57(4), 278–296.
- McIntyre, S. (2007). Briefing paper on health inequalities. In *Equally Well: Report of the Ministerial Task Force on Health Inequalities, Volume 2*. The Scottish Government, Edinburgh. <http://www.scotland.gov.uk/Publications/2008/06/09160103/2>.
- Miller E, & West, D. M. (2007). Characteristics associated with use of public and private web sites as sources of health care information: results from a national survey. *Medical Care*, 45(3), 245–251.
- Moeller, L., Stover, H., Jurgens, R., Gatherer, A., & Nikogosian, H. (2007). *Health in Prisons: A WHO Guide to the Essentials in Prison Health*. Copenhagen: World Health Organization.
- Monasta, L., Batty, G. D., Macaluso, A., Ronfany, L., Lutje, V., van Lenthe, F. J., . . . Cattaneo, A. (2011). Interventions for the prevention of overweight and obesity in preschool children: a systematic review of randomized controlled trials. *Obesity*, 12, e107–e118.
- Mükoma, W., & Flisher, A. J. (2004). Evaluations of health promoting schools: a review of nine studies. *Health Promotion International*, 19(3), 357–368.
- Mundel, E., & Chapman, G. E. (2010). A decolonizing approach to health promotion in Canada: the case of the Urban Aboriginal Community Kitchen Garden Project. *Health Promotion International*, 25(2), 166–173.
- Nansen, B., Chakraborty, K., Gibbs, L., MacDougall, C., & Vetere, F. (2013). MYBus: Young people's mobile health, wellbeing and digital inclusion. *Journal of Community Informatics* (online), 9(2).
- Newman, L. (2012). Digital impact assessment: a new way to identify communications change impacts on community access to services. *Community Informatics Research Conference*, Prato: Italy, 6–9 November.
- Newman L., Baum F., & Biedrzycki, K. (2012). Digital technology use among disadvantaged Australians: implications for equitable consumer participation in digitally-mediated communication and information exchange with health services. *Australian Health Review*, 36, 125–129.
- Newman, L., Biedrzycki, K., & Baum, F. (2010). Digital technology access and use among socially and economically disadvantaged groups in South Australia. *The Journal of Community Informatics* (online), 6, 2. <http://ci-journal.net/index.php/ciej/article/view/639/582>.
- Newman, L., Ludford, I., Williams, C., & Herriot, M. (2014). Applying Health in All Policies to obesity in South Australia. *Health Promotion International*. doi: 10.1093/heapro/dau064.
- Newman, L., Patel, K., & Barton, E. (2012). *The Role and Impact of Digital and Traditional Information and Communication Pathways in Health Service Access and Equity*. Report for Country Health SA's Falls Prevention Project. Adelaide, SA: Community Health Research Unit and Southgate Institute for Health Society and Equity, Flinders University.
- Newman, L., Tsianikas, M., Panagiotopoulos, G., Walker, R., & Hurley, C. (2011). The social support and service needs of Australia's ageing Greek migrants: a pilot project. *Modern Greek Studies Australia & New Zealand*, 15, 287–306.
- New South Wales Health. (2009a). *Healthy Urban Development Checklist: A Guide for Health Services When Commenting on Development Policies, Plans and Proposals*. Sydney, NSW: Department of Health, NSW.
- New South Wales Health. (2009b). *Liverpool Hospital Stage 2 Redevelopment: Equity-Focused Health Impact Assessment*. Sydney, NSW: South West Area Health Service.
- Nichols, M. S., Reynolds, R. C., Waters, E., Gill, T., King, L., Swinburn, B. A., & Allender, S. (2013). Community-based efforts to prevent obesity: Australia-wide survey of projects. *Health Promotion Journal of Australia*, 24(2), 111–117.

- Nicholson, M., Hoyer, R., Sherry, E., Dyson, S., & Kevin Brown, K. (2013). *Healthy Sporting Environments Demonstration Project: Final Evaluation Report*. Bundoora, Victoria: Centre for Sport and Social Impact: La Trobe University.
- Nixon A, Byrne J., & Church A. (2003). *The Community Midwives Project: An Evaluation of the Set Up of the Northern Women's Community Midwives Project*. Adelaide, SA: Northern Metropolitan Community Health Service. <http://www.sapo.org.au/pub/pub3741.html>.
- Noblet, A., & Lamontagne, A. (2006). The role of workplace health promotion in addressing job stress. *Health Promotion International*, 21(4).
- Olding, N., & Adelson, M. (2013). Narrating Aboriginality on-line: digital storytelling, identity and healing. *Journal of Community Informatics* (online), 9(2). <http://www.ci-journal.net/index.php/ciej/article/view/740/1004>.
- O'Mara, B., Gill, G. K., Babacan, H., & Donahoo, D. (2012). Digital technology, diabetes and culturally and linguistically diverse communities: a case study with elderly women from the Vietnamese community. *Health Education Journal*, 71(4), 491–504.
- O'Mara-Eves, A., Brunton, G., McDaid, D., Oliver, S., Kavanagh, J., Jamal, F., . . . Thomas, J. (2013). Community engagement to reduce inequalities in health: a systematic review, meta-analysis and economic analysis. *Public Health Research*, 1(4).
- Orme, J., & Dooris, M. (2010). Integrating health and sustainability: the higher education sector as a timely catalyst. *Health Education Research*, 25(3), 425–437. doi: 10.1093/her/cyq020.
- Osborne, K., Baum, F., & Brown, L. (2013). *What Works? A Review of Actions Addressing the Social and Economic Determinants of Indigenous Health*. Issues Paper No. 7: Closing the Gap Clearinghouse. Canberra: Australian Institute of Health & Welfare.
- Osborne, K., Newman L, Ramanathan R, Williams C, Wildgoose D, Foote A, & Ludford I. (2013). *Active Ageing and Employment in Rural South Australia: a Health in All Policies Project*. Paper presented at the National Rural Health Conference, 7–10 April, Adelaide, SA.
- Osborne, K., & Patel, K. (2013). Evaluation of a website that promotes social connectedness: lessons for equitable health promotion. *Australian Journal for Primary Health*, 19(4), 325–330.
- Otte-Trojel, T. (2011). *eHealth Promotion & Equity in the EU: A Theoretical and Empirical Analysis of the Health Equity Consequences of Increased Use of Information Communication Technology to Promote Health in a European Union Context*. Copenhagen: Department of Public Health, University of Copenhagen.
- Oxman, A. D., Lavis, J. N., Lewin, S., & Fretheim, A. (2009). Support tools for evidence-informed health policymaking (STP) 10: taking equity into consideration when assessing the findings of a systematic review. *BioMed Central*, 7(Suppl. 1), S10.
- Palmer, C. (2011). Key themes and research agenda in the sport-alcohol nexus. *Journal of Sport and Social Issues*, 35(2), 168–185.
- Palmer, C. (2013). Drinking like a guy? Women and sport-related drinking. *Journal of Gender Studies*. doi: 10.1080/09589236.2013.841574.
- Parker, E., Meiklejohn, B., Patterson, C., Edwards, K., Preece, C., Shuter, P., & Gould, I. (2006). Our games our health: a cultural asset for promoting health in Indigenous communities. *Health Promotion Journal of Australia*, 17(2), 103–108.
- Peterson, J., Atwood, J. R., & Yates, B. (2002). Key elements for church-based health promotion programs: outcome-based literature review. *Public Health Nursing*, 19(6), 401–411.
- Poland, B., & Dooris, M. (2010). A green and healthy future: the settings approach to building health, equity and sustainability. *Critical Public Health*, 20(3), 281–298.
- Poland, B. D., Krupa, G., & McCall, D. (2009). Settings for health promotion: an analytic framework to guide intervention design and implementation. *Health Promotion Practice*, 10(4), 505–516.
- Priest, N., Armstrong, R., Doyle, J., & Waters, E. (2008). Policy interventions implemented through sporting organisations for promoting healthy behaviour change. *Cochrane Database of Systematic Reviews*, (3). doi: 10.1002/14651858.CD004809.pub3.
- Queensland Health. (n.d). *A Guide to Holding Breastfeeding Friendly Events*. Queensland Health and the South East Queensland Breastfeeding Coalition.
- Raghavendra P., Grace E., Newman L., Wood D., & Connell T. (2013). 'They think I'm really cool and nice': the impact of Internet support on the social networks and loneliness of young people with disabilities. *Telecommunications Journal of Australia*, 63(2), 22.1–22.15.
- Rickard, G., Lenthall, S., Dollard, M., Opie, T., Knight, S., Dunn, S., et al. (2012). Organisational intervention to reduce occupational stress and turnover in hospital nurses in the Northern Territory, Australia. *Collegian*, 19(4), 211–221.
- Righi, V., Malon, G., Ferreira, S., Sayago, S., & Blat, J. (2011). Preliminary findings of an ethnographical research on designing accessible geo-located services with older people. *Universal Access in Human-Computer Interaction. Users Diversity Lecture Notes in Computer Science*, 6766, 205–213.
- Rones, M., & Hoagwood, K. (2000). School-based mental health services: a research review. *Clinical Child and Family Psychology Review*, 3(4), 223–241.
- Russell, L. M. (2013). Reports indicate that changes are needed to close the gap on Indigenous health. *Medical Journal of Australia*, 1–2.
- SA Health. (2012). *Castle Plaza Transit-Oriented Development Health Lens Analysis: A Final Report*. Adelaide, SA: Department of Health & City of Marion.
- Sauaia, A., Min, S.-J., Byers, T., Lack, D., Apodaca, C., Osuna, D., . . . Latts, L. M. (2007). Peer reviewed: church-based breast cancer screening education: impact of two approaches on Latinas enrolled in public and private health insurance plans. *Preventing Chronic Disease*, 4(4).
- Saunders, D. R., Holt, C. L., Whitehead, T. L., Atkinson, N. L., Le, D., Wang, M. Q., . . . Schulz, E. (2013). Development of the men's prostate awareness church training: church-based workshops for African American Men. *Family & Community Health*, 36(3), 224–235.

- Schinke, S. P., Cole, K. C. A., & Fang, L. (2009). Gender-specific intervention to reduce underage drinking among early adolescent girls: a test of a computer-mediated, mother-daughter program. *Journal of Studies on Alcohol and Drug*, 70(1), 70–77.
- Schirmer, J., Berry, H. L., & O'Brien, L. V. (2013). Healthier land, healthier farmers: considering the potential of natural resource management as a place-focused farmer health intervention. *Health and Place*, 24, 97–109.
- Shapiro, E. (2009). *What Really Works to Address Childhood Obesity? Stakeholders Want Evidence*. <http://www.rwjf.org/reports/grr/053899.html>.
- Sheikh, M., & MacIntyre, C. R. (2009). The impact of intensive health promotion to a targeted refugee population on utilisation of a new refugee paediatric clinic at the children's hospital at Westmead. *Ethnicity & Health*, 14(4), 393–405. doi: 10.1080/13557850802653780.
- Snyder, L., Carmichael, J., Blackwell, L., Cleveland, J., & Thornton, G. (2009). Perceptions of discrimination and justice among employees with disabilities. *Employee Responsibilities and Rights Journal*, 22(1): 5–19.
- Solar, O., & Irwin, A. (2010). *Conceptual Framework on the Social Determinants of Health, Social Determinants of Health Discussion Paper 2 (Policy & Practice)*. Geneva: World Health Organization.
- Solitaire, L., Andress, L., Hamilton, W. J., Lewis, C. A., Crossley, D., & Blazek Crossley, J. (2012). *A Health Impact Assessment of Transit-Oriented Development in the Quitman Light Rail Station in Houston, Texas: Final Report*.
- Soteriades, E., Hadjichristodoulou, C., Kremastinou, J., Chelvatzoglu, F. C., Minogiannis, P. D., & Falagas, M. E. (2006). Health promotion programs related to the Athens 2004 Olympic and Para Olympic games. *BioMed Central*, 6(47).
- Southern Regional Alliance (2013). *Future Directions and Priorities in Southern Adelaide: Report on the Southern Regional Alliance 'Connecting in the Urban Village' Conference*. Adelaide, SA: Flinders University.
- Sports Without Borders. (n.d.). Homepage on the Internet. www.sportswithoutborders.org.
- St Luke's Anglicare. (2011). *The State of Bendigo's Children Report*. Bendigo, Victoria: Report for the Bendigo Child-Friendly City Leadership Group.
- Symons, C., Sbaraglia, M., Hillier, L., & Mitchell, A. (2010). *Come out to Play: The Sports Experiences of Lesbian, Gay, Bisexual and Transgender (LGBT) People in Victoria*. Melbourne, Victoria: Victoria University.
- Tatz, C. (2011). Black and White in Australian Sport. In S. Georgakakis & K. Russell (Eds), *Youth Sport in Australia* (pp. 133–148). Sydney, NSW: Sydney University Press.
- Tatz, C., & Adair, D. (2009). Darkness and a little light: 'race' and sport in Australia. *Australian Aboriginal Studies*, 2, 1–14.
- Taylor, J., Jones, R. M., O'Reilly, P., Oldfield, W., & Blackburn, A. (2010). The Station Community Mental Health Centre Inc: nurturing and empowering. *Rural and Remote Health*, 10(3).
- Teolis, M. (2010). A MedlinePlus kiosk promoting health literacy. *Journal of Consumer Health Internet*, 14(2), 126–137.
- Thornton, L., Jeffery, R., & Crawford, D. (2013). Barriers to avoiding fast-food consumption in an environment supportive of unhealthy eating. *Public Health Nutrition*, 16(12), 2105–2113.
- Trinder, M., Robers, B., & Cavanagh, S. (2009). Impressive evaluation results lead to significant expansion of KidsMatter. *InPsych: The Bulletin of the Australian Psychological Society*, 22–24.
- Tsouros, A., Dowding, G., Thompson, J., & Dooris, M. (Eds). (1998). *Health Promoting Universities: Concept Experience and Framework for Action*. Copenhagen: WHO Regional Office for Europe.
- Tugwell, P., Petticrew, M., Kristjansson, E., et al. (2010). Assessing equity in systematic reviews: realising the recommendations of the Commission on Social Determinants of Health. *British Medical Journal*, 341: c4739.
- 2020 Communications Trust. (2013). *Computers in Homes: Annual Report*. New Zealand.
- UK Government. (n.d.). *Rapid Evidence Assessment Guidelines*. <http://www.civilservice.gov.uk/networks/gsr/resources-and-guidance/rapid-evidence-assessment/what-is>.
- University of Central Lancashire (a). (n.d.). *Settings in Practice*. http://www.uclan.ac.uk/about_us/case_studies/settings_in_practice.php.
- University of Central Lancashire (b). (n.d.). *Greener on the Outside for Prisons*. http://www.uclan.ac.uk/research/environment/projects/greener_on_the_outside_for_prisons.php.
- Veugeliers, P., & Fitzgerald, A. L. (2005). Effectiveness of school programs in preventing childhood obesity: a multilevel comparison. *American Journal of Public Health*, 95(3), 432–435.
- VicHealth. (2013a). *Fair Foundations: The VicHealth framework for Health Equity: Consultation Report*. Carlton, Victoria.
- VicHealth. (2013b). *Fair Foundations: The VicHealth Framework for Health Equity*. Carlton, Victoria.
- VicHealth. (2013c). *Healthy Victoria Together: Achievement Program for Primary Schools*. Carlton, Victoria.
- VicHealth. (n.d.). *Health Workplaces Achievement Program*. Carlton, Victoria. <http://www.achievementprogram.healthytogether.vic.gov.au/workplace/workplaces-whats-involved>.
- Wagner, N., Meusel, D., Hoger, C., & Kirch, W. (2005). Health promotion in kindergarten children: an assessment of evaluated projects in Germany. *Journal of Public Health*, 13, 291–295.
- Wakefield, S., Yeudall, F, Taron, C., Reynolds, J., & Skinner, A. (2007). Growing urban health: community gardening in South-East Toronto. *Health Promotion International*, 22(2), 92–101.
- Walker, R., Patel, K., & Luz, Z. (2012). *Yarning On: Stage One Final Evaluation Report 'Contexts and Partnerships'*. Adelaide, SA: Community Health Research Unit, SHine SA and Government of South Australia.
- Ware, V.-A., & Meredith, V. (2013). *Supporting Healthy Communities through Sports and Recreation Programs*. Resource sheet no. 26, produced for the Closing the Gap Clearinghouse. Canberra: Australian Institute of Health and Welfare/Australian Institute of Family Studies.

- Warner, K. E. (2005). Tobacco policy in the United States: lessons learned for the obesity epidemic. In D. Mechanic, et al. (Eds), *Policy Challenges in Modern Health Care* (pp. 99–114). New Brunswick, N.J.: Rutgers University Press.
- Waters, E., de Silva-Sanigorski, A., Burford, B., Brown, T., Campbell, K., Gao, Y., et al. (2011). Interventions for preventing obesity in children. *Cochrane Database of Systematic Reviews*, 12. <http://www.ncbi.nlm.nih.gov/pubmed/22161367>.
- Wen, L. M., Rissel, C., Baur, L. A., Lee, E., & Simpson, J. M. (2011). Who is NOT likely to access the Internet for health information? Findings from first-time mothers in southwest Sydney, Australia. *International Journal of Medical Informatics*, 80, 406–411.
- Whitehead, M. (1990). *The Concepts and Principles of Equity and Health*. World Health Organization, Copenhagen.
- Whitehead, M., & Dahlgren, G. (2006). *Levelling Up (Pt 1): A Discussion Paper on Concepts and Principles for Tackling Social Inequities in Health*. Liverpool, UK: WHO Collaborating Centre for Policy Research on Social Determinants of Health, University of Liverpool.
- Worksafe Victoria. (2009). *Preventing Work-Related Stress for Employers in the Private Sector*. Melbourne, Victoria: Victorian WorkCover Authority.
- World Health Organization. (1986). Ottawa Charter for Health Promotion. *Health Promotion*, 1(4), i–v.
- World Health Organization. (1998). *WHO Health Promotion Glossary*. Sydney, NSW: WHO Collaborating Centre for Health Promotion, Department of Public Health and Community Medicine, University of Sydney. <http://www.who.int/healthpromotion/about/HPR%20Glossary%201998.pdf?ua=1>.
- World Health Organization. (2009). *What Works Evidence-Tables*. <http://www.who.int/dietphysicalactivity/evidence-tables-WW.pdf>.
- World Health Organization and UNICEF. (2009). *Baby-Friendly Hospital Initiative*. Geneva: WHO.
- World Health Organization (Regional Office for Europe). (2013). *Early Years, Family and Education Task Group: Report European Review of Social Determinants of Health and the Health Divide in The WHO European Region*. Copenhagen: WHO.
- Young, I., St Leger, L., & Buijs, G. (2013). *School Health Promotion: Evidence for Effective Action*. (Background Paper SHE Factsheet 2).
- Young, N., Midford, R., & Farrington, F. (2001). *School Leavers' Celebrations on Rottnest Island (Leavers Live): Evaluation Report*. Perth, WA: National Drug Research Institute, Curtin University of Technology.



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September 2015 P-EQ-275

VicHealth acknowledges
the support of the
Victorian Government.

