

A multi-component evaluation framework of a state-wide preventive health program: My health for life

Abstract

Issue: Chronic disease is a growing problem affecting approximately half of all Australian adults. In response to growing calls for action on chronic disease, the *My health for life* program was created, aimed at improving the health of individuals at high risk of developing preventable chronic disease. The preventive health program is multi-modal, cross-culturally tailored and contains complex social marketing, community engagement, risk assessment and health promotion components. Therefore, a multi-component evaluation framework is essential to understand the effectiveness of the *My health for life* program. This brief report details the evaluation.

Methods: The evaluation design uses non-randomised, longitudinal analysis using repeated measures, observational, program goal-based and pretest-posttest design features to assess the program, its specific modalities and its program adaptations. To ensure timely and credible evaluation, different evaluative implementation frameworks and methods are considered. Quantitative and qualitative methods collect an array of program data at differing levels to assess the processes, outcomes and impacts of *My health for life*.

Discussion: The implemented evaluation framework has allowed measurement of: (i) process impacts including uptake, retention and attrition, participant satisfaction, fidelity and program stakeholder engagement and (ii) outcomes relating to individual participant level changes in health behaviours.

So what?: This evaluation is an example of an integrated evaluation approach in a large successful preventive health program. Findings from the evaluation will ultimately inform the applicability and transferability of the program and inform policy makers, stakeholders and other health professionals in preventive health practice.

1 | INTRODUCTION

The burden of chronic disease is increasing globally,¹ and there is an urgent need to arrest and, over time, reverse this trend.² Australian statistics are consistent with global figures, with chronic disease affecting around half of all Australians and account for 37% of all hospitalisations (2015-16) and 61% of the total burden of disease in 2011.³ The growing prevalence of chronic disease, as well as the increases in modifiable risk factors, amongst Australians highlight the magnitude of this public health issue.³ To address these challenges in Australia, national⁴ and state⁵ government frameworks were prioritised to address the issues relating to chronic disease. In response, the *My health for life* program was developed using a co-design process⁶ and informed by chronic disease prevention programs, FIN-D2D (Finland), and Life! (Australia).⁷ *My health for life* is a state-wide government funded initiative, with the aim of identifying individuals at high risk of developing chronic disease, in particular type 2 diabetes, stroke and heart disease and offering a program that supports them in adopting and maintaining positive lifestyle changes to manage their risk factors.⁷ *My health for life* is a, multi-component preventive health program, which involves integrated social marketing, community engagement and health promotion inputs and is further described elsewhere.⁷ Evaluation is critical for developing an evidence base for complex interventions where there is seldom a clear causal chain.⁸ This requires assessment of the intervention implementation, outcomes and effectiveness to inform processes to increase impact.⁹ This report outlines the plans to evaluate the processes, outcomes and impacts of the *My health for life* program in one Australian setting representing diverse epidemiological and social contexts.

2 | METHODS

2.1 | My health for life evaluation design

The objectives of the evaluation are to (i) assess participant, service and system impact and outcomes, (ii) provide ongoing insight and feedback on key success indicators and key areas for improvement, (iii) provide evidence on chronic disease prevention programs to inform policy and practice in Queensland and (iv) contribute to the

This is an open access article under the terms of the [Creative Commons Attribution-NonCommercial-NoDerivs](https://creativecommons.org/licenses/by-nc-nd/4.0/) License, which permits use and distribution in any medium, provided the original work is properly cited, the use is non-commercial and no modifications or adaptations are made.

© 2022 The Authors. *Health Promotion Journal of Australia* published by John Wiley & Sons Australia, Ltd on behalf of Australian Health Promotion Association

evidence based on implementation of large-scale chronic disease prevention programs. A pragmatic mixed-method (quantitative and qualitative) approach underpins the evaluation. Quantitative aspects include a non-randomised design, longitudinal analysis using repeated measures, adopting observational, program goal-based and pretest-posttest design features. A goal-based evaluation design with predetermined program goals set by the funding body are the standards of the evaluation.¹⁰ Longitudinal, repeated measures are incorporated for measuring progress towards specific program objectives.¹⁰ A qualitative approach describes the contexts in which the program is delivered and explores contextual factors that may influence the delivery or impact, and the outcomes.

The evaluation is underpinned by a whole-system approach and examines the three systems levels of the program: (i) overall program at the macro system level; (ii) site/region at the meso system level and (iii) individual participant at the micro system level. Impact and outcome evaluation will investigate the overall program effectiveness, quality, community outcomes and potential for future scale-up to advance system changes to processes and resource integration of the program to ensure its sustainability and institutionalisation as "business as usual" using an evidence-informed approach. The program will be evaluated in terms of: effectiveness (health behaviour changes, benefits and barriers to behaviour change), implementation (dose delivered and received, fidelity, recruitment) (micro system level), program context (meso system level) and potential for program sustainability at the organisation and funder level (macro system level).

Process evaluation follows a continuous improvement model based around the circular process of planning, organising, implementing, evaluating and refining. The process evaluation is continuous and occurs throughout the lifetime of the program and its delivery, enabling feedback to the program team on key success indicators and pinpointing areas where improvements can be made. This feedback loop provides opportunities for innovative solutions to be developed and implemented.

2.2 | Evaluation and implementation frameworks

The evaluation approach is guided by evaluation frameworks and conceptual models to strengthen the evaluation questions and analysis. The use of translational research frameworks and implementation models adds rigor to the evaluation of real-world programs, while considering key factors of both implementation and impact. The *My health for life* evaluation is predominately guided by the RE-AIM framework.¹¹ The framework is used to ensure critical constructs for evaluating public health impact at an individual and service levels are included. Constructs include Reach (number, proportion, and representativeness of individuals who are willing to participate in a given initiative), Effectiveness (impact of the intervention), Adoption (number, proportion, and representativeness of settings and intervention agents who initiate the program), Implementation (consistency and cost of delivery of intervention) and Maintenance

(individual impacts post completion of the program and the extent to which a program becomes institutionalised or part of the routine organisational practice).¹⁰

Two additional models that enable a more comprehensive implementation evaluation have been included. The Conceptual Model of Implementation Research¹² highlights that implementation efforts require both an empirically tested intervention and an implementation strategy or set of strategies to translate the evidence into practice.¹² This model is used to assess implementation outcomes such as feasibility, fidelity, penetrations, acceptability, sustainability, uptake and costs.¹²

The Consolidated Framework for Implementation Research (CFIR)¹³ has five key elements of implementation: Intervention characteristics; Outer settings; Inner settings; Characteristics of individuals; and Process are used to ultimately evaluate implementation and sustainability of the intervention.¹³ The use of the CFIR framework will enable implementation evaluation of the specific settings used to implement and deliver the program. Table 1 describes the key evaluative constructs of these frameworks and how each are applied to the evaluation in areas relating to process, impact and outcome evaluation. Instruments utilised for evaluating these areas are discussed in the following section.

2.3 | Evaluation instruments and data

A risk assessment survey developed by the *My health for life* program is implemented prior to baseline to determine risk of chronic disease and establish program eligibility. The risk assessment survey is completed online via the *My health for life* website or in person by the risk assessment team. The survey includes the collection of basic socio-demographic information including age, gender, location, Aboriginal or Torres Strait Islander status and ethnicity. The survey also collects data to establish risk of chronic disease, diabetes¹⁴ and cardiovascular disease.¹⁵ In addition to these items, a further survey is conducted with each participant at baseline (T1), sessions 5 (T2) and 6 (T3) - and 12 months (T4) post program enabling longitudinal analysis (see Table 2). The program survey includes instruments which measure changes in behaviour, self-efficacy and health quality of life (see Table 2). To ensure a rigorous evaluation, the tools used to assess individual level outcomes of *My health for life* are developed using previously validated instruments (see Table 2). The first 3 years of the program will collect data from a minimum of 10 000 participants at three time points (T1, T2 and T3).

Survey instruments, administered by program facilitators, including in person using pen and paper by face-to-face group coaches, and via telephone by telephone health coaches. Participant pen and paper surveys are entered into the survey data tool (specifically developed for the program) by the telephone health coaches. For the purpose of the evaluation, all program participant data are de-identified when provided as secondary data to the evaluation team by the program team. While the program evaluation and data collection will be ongoing, longer term impacts will be assessed via the long-term effects

TABLE 1 Evaluation methodological frameworks and their application

Framework	Construct	Details	Evaluative area and query	Data collection source and method
RE-AIM	Reach	Reach into the target population	Process: <ul style="list-style-type: none"> What marketing and communication strategies were used to reach the target group? To what extent did the program reach the target group? To what extent did the program reach the QLD population? 	<ul style="list-style-type: none"> Program website, dashboard and marketing reports (secondary data)
	Meso level	Effectiveness or efficacy (impact) of an intervention on outcomes	Impact: <ul style="list-style-type: none"> To what extent was the <i>My health for life</i> program efficacious at changing health behaviours in participants? 	<ul style="list-style-type: none"> Individual level surveys (secondary data)
	Adoption	Adoption of the intervention by target settings, institutions and staff	Process: <ul style="list-style-type: none"> How many and which organisations supported the program implementation? 	<ul style="list-style-type: none"> Program dashboard (secondary data) Community engagement reports (secondary data)
	Meso level	Implementation consistency and cost of delivery of intervention	Process: <ul style="list-style-type: none"> How was the program developed and implemented at both project and program levels? What factors facilitated program implementation and what factors were barriers to implementation at a project level? 	<ul style="list-style-type: none"> Program reports (secondary data) Evaluation team observations and program facilitator interviews (primary data)
	Maintenance	Maintenance of intervention effects in individuals and settings over time	Outcome: <ul style="list-style-type: none"> To what extent were primary behaviour change outcomes maintained by participants post the <i>My health for life</i> program? To what extent is the <i>My health for life</i> program part of organisational practices? 	<ul style="list-style-type: none"> Individual level surveys (secondary data) Program reports (secondary data) Program stakeholder and facilitator interviews (primary data)
	Micro level			
	Macro level			

TABLE 1 (Continued)

Framework	Construct	Details	Evaluative area and query	Data collection source and method
Conceptual model of implementation research – implementation outcomes	Feasibility	The extent to which the program or practice can be successfully used or carried out within a setting	Process: • How feasible was the program perceived to be? • What barriers regarding feasibility were encountered? • What strategies were utilised to address/prevent any barriers regarding feasibility? • How successful were implementation strategies in addressing barriers and facilitating implementation feasibility?	• Program stakeholder and facilitator interviews (primary data)
	Meso level			
Fidelity	Micro level	The degree to which a program or practice was delivered as intended	Process: • What level of fidelity was observed in implementation? • What barriers to fidelity were encountered? • What strategies were utilised to address/prevent any barriers to fidelity? • How successful were implementation strategies in addressing barriers and facilitating fidelity?	• Evaluation team observations of program delivery • Program implementation team and facilitator interviews (primary data)
Acceptability	Meso level	The perception among stakeholders that a program or practice is agreeable, palatable or satisfactory Process: • How did stakeholders perceive the program? • What barriers regarding acceptability were encountered? • What strategies were utilised to address/prevent any barriers to acceptability? • How successful were implementation strategies in addressing barriers and facilitating acceptability?	• Program facilitator and stakeholder interviews (primary data)	
				Sustainability
Uptake	Meso level	The intentional initial decision or action to take on or try an intervention/program Process: • What percentage of uptake was observed? • What barriers regarding uptake were encountered? • What strategies were utilised to address/prevent any barriers to uptake? • How successful were implementation strategies in addressing barriers and facilitating uptake?	• Program dashboard and reports (secondary data) • Evaluation team observations and program facilitator and stakeholder interviews (primary data)	
				Costs

TABLE 1 (Continued)

Framework	Construct	Details	Evaluative area and query	Data collection source and method
Consolidated Framework for Implementation Research	Intervention characteristics	Complexity, cost, perceived quality	Process: • What aspects of the intervention characteristics acted as facilitators and barriers to program implementation across different settings?	• Evaluation team observations and program facilitator and stakeholder interviews (primary data)
	Meso level			
	Outer settings	Participant needs and resources, cosmopolitanism, peer pressure, external policies and incentives	Process: • What aspects of the outer settings intervention characteristics acted as facilitators and barriers to program implementation across different settings?	• Evaluation team observations and program facilitator and stakeholder interviews (primary data)
	Micro level			
	Inner setting	Policies and incentives, population unmet needs	Process: • What aspects of the inner setting intervention characteristics acted as facilitators and barriers to program implementation across different settings?	• Evaluation team observations and program facilitator and stakeholder interviews (primary data)
	Macro level			
	Characteristics of individuals	Leadership, readiness, learning climate, self-efficacy, knowledge and beliefs, stage of change	Process: • What aspects of characteristics of individuals acted as facilitators and barriers to program implementation across different settings?	• Evaluation team observations and program facilitator and stakeholder interviews (primary data)
	Micro level			
	Process	Engagement, planning, reflecting and evaluating	Process: • What aspects of the process acted as facilitators and barriers to program implementation across different settings?	• Evaluation team observations and program facilitator and stakeholder interviews (primary data)
	Meso level			

(6 months or more post last intervention contact) of the program on outcomes. Specifically, a sub-sample of participants (n = 520) will undertake a follow-up "Maintenance Survey" on diabetes risk, modifiable lifestyle behaviours and quality of life 6 months post program completion (T4). Data will be used to determine long-term intervention effects on healthy behaviours and risk reduction.

The process evaluation determines whether program activities have been implemented as intended and is assessed using a combination of primary and secondary data. As shown above in Table 1, qualitative and quantitative data are collected across a variety of program areas and levels from participants, facilitators/telephone health coaches, service providers and stakeholders on program uptake, retention and attrition, satisfaction, community engagement and social marketing, networking and partnerships and program governance. At the participant level, the evaluation team only have access to secondary, non-identifiable data, provided by the *My health for life* program in accordance with program data transfer regulations. Due to the ongoing nature of the program, data collection and analysis is continual. Outcome and process evaluation reporting occurs annually. Ongoing outcome and process data analysis and reporting allows continual feedback to the program to enable continual improvements to program delivery. Overall, a broad mixed-methods approach is undertaken for data analyses. Data are cleaned and entered into one master data set using the current version of SPSS software. Descriptive information is tabulated across evaluation domains and frequency counts and percentages are reported across the RE-AIM indicators. Inferential statistics and repeated measures (within and between groups) are used when determining effectiveness.

3 | DISCUSSION

This report provides a worked example of how to embed an evaluation in the design and implementation of a complex intervention or program, which are scarce throughout current literature.²² This report responds to calls for guidance on how to proceed in evaluation studies and the decision-making surrounding this.²³ The main strength of a process evaluation design, as adopted in this study, is the efficient use of continuous data collection and analysis enabling ongoing feedback to the program team and ability for continuous quality improvement during the program's lifecycle. Further strengths of the design is the efficient use of extant data collection tools and processes that are embedded in program delivery and the use of several methods of data collection allow for enough flexibility to capture diverse perspectives related to the program implementation. Moreover, the qualitative approach provides access to nuanced information about processes, priorities and constraints of the program context, which are generally not elicited in a quantitative approach. Although the program evaluation has a number of strengths, it is not without limitations. Firstly, there is no comparison group, meaning that only contribution, rather than attribution can be claimed when discussing the effectiveness of the program. Second, the evaluation relies on self-report data from participants

TABLE 2 Outcome measures, instruments and time points of the evaluation

Time point	Risk assessment (T0) (0 wk)	Session				
		1 (T1) (Baseline - 0-6 wk)	3 (10 wk)	5 (T2) (14 wk)	6 (T3) (26 wk)	Maintenance (T4) (52 wk)
Measures						
My health for life Risk Assessment (total risk score)	X					
Risk of diabetes ^a	X					X
Risk of cardiovascular disease ^b	X					
Socio-demographics incl. age, gender, SES, CALD and Aboriginal and Torres Strait Islander status	X					
Anthropometry incl. height, weight, waist circumference ^c		X	X	X	X	X
Dietary habits incl. daily fruit/vegetable, sugar sweetened beverage and takeaway intake ^d		X		X	X	X
Alcohol and tobacco use ^e		X		X	X	X
Physical activity ^f		X		X	X	X
HRQoL ^g		X		X	X	X
SERVQUAL ^h				X		
Knowledge of health behaviours, intention and confidence, and support		X		X	X	

Note: Primary data collected by program facilitators (coaches); Measured using: ^aAdapted AUSDRISK items, ¹⁴ ^bAbsolute CVD Risk, ¹⁵ ^cWHO Steps Surveillance Manual protocol and standards, ¹⁶ ^dAustralian Bureau of Statistics National Health Survey items, ¹⁷ ^eNational Drug Survey items, ¹⁸ ^fActive Australia, ¹⁹ ^gCDC HRQoL measure²⁰ and ^hSERVQUAL scale.²¹

Abbreviations: SES, socio-economic status; CALD, culturally and linguistically diverse; HRQoL, health-related quality of life.

rather than objective measures of behaviour. This program evaluation examines one context, which may limit its generalisability into other contexts and settings.

Additionally, the evaluation will create a baseline that the program team and service providers can use to monitor progress in the future. The evaluation will contribute to building long term administrative data that can help to explain changes in outputs and outcomes over time including behaviour change. Examining all three levels of the system allows the evaluators to identify the mechanisms in the system which can be leveraged for greater engagement and program success.

The evaluation will provide vital insights into what contributes to the program outcomes and impacts, while generating new knowledge on the implementation and scale-up of the program. On an individual level, this program will benefit by helping participants to understand chronic disease risk and available options for actions. On a community level, outcomes of this research have the potential to reduce individual risk factors for chronic disease. Found effective, the *My health for life* program can advance knowledge and understanding of the effect of multiple health behaviour change interventions in modifying lifestyle risk factors in adults. This preventive health program can potentially be adapted and tailored for other age groups or different at-risk populations and can be applied in a variety of community or corporate settings to address the growing burden of chronic disease. This research will inform policy, practice and investment decisions regarding how to optimally meet the needs of Queenslanders at risk of chronic disease.

KEYWORDS

chronic disease, evaluation, health behaviours, modifiable lifestyle factors, prevention, program evaluation

ACKNOWLEDGEMENTS

The Evaluation Project is an initiative of the Queensland Government. Funding was awarded to the My health for life program from Queensland Government - Queensland Health (Preventive Health Branch). We would like to acknowledge the My health for life participants, My health for life program facilitators and service providers and the My health for life project team. Open access publishing facilitated by Griffith University, as part of the Wiley - Griffith University agreement via the Council of Australian University Librarians.

DISCLOSURES

The authors declare that they have no conflict of interests.

FUNDING INFORMATION

The My health for life program is a funded initiative by the Queensland Government, through Health and Wellbeing Queensland. The evaluation of the program was awarded via a tender process where funding was provided to Griffith University by the My health for life program lead agency Diabetes Queensland. The My health for life program was developed and is delivered by the Healthier Queensland Alliance.

Joy Parkinson^{1,2} 
Nicole McDonald¹

Charrlotte Seib^{1,3}
Stephanie Moriarty²
Debra Anderson⁴

¹*Menzies Health Institute Queensland, Griffith University,
Nathan, QLD, Australia*

²*Griffith Business School, Griffith University, Nathan, QLD,
Australia*

³*School of Nursing and Midwifery, Griffith University, Nathan,
QLD, Australia*

⁴*Faculty of Health, University of Technology Sydney, Sydney,
Australia*

Correspondence

Joy Parkinson, Menzies Health Institute Queensland, Griffith
University, Nathan, Queensland, Australia.
Email: j.parkinson@griffith.edu.au

Handling editor: Sarah Ireland

ORCID

Joy Parkinson  <https://orcid.org/0000-0001-6265-0277>

REFERENCES

- Bertram MY, Sweeny K, Lauer JA, Chisholm D, Sheehan P, Rasmussen B, et al. Investing in non-communicable diseases: an estimation of the return on investment for prevention and treatment services. *Lancet*. 2018;391(10134):2071–8.
- Nugent R, Bertram MY, Jan S, Niessen LW, Sassi F, Jamison DT, et al. Investing in non-communicable disease prevention and management to advance the Sustainable Development Goals. *Lancet*. 2018;391(10134):2029–35.
- Australian Institute of Health and Welfare. Australia's health 2018: in brief. Cat. no. AUS 222. 2018.
- Australian Health Ministers' Advisory Council. National strategic framework for chronic conditions. Australian Government. Canberra: Australian Government; 2017.
- Queensland Health. My health, Queensland's future: Advancing health 2026. Queensland Health; 2016. Available from: https://www.health.qld.gov.au/_data/assets/pdf_file/0025/441655/vision-strat-healthy-qld.pdf
- My Health for Life. My health for life Caboolture Concept Proof. 2016. Available from: https://www.myhealthforlife.com.au/wp-content/uploads/2021/11/Concept_Proof_Final_Report_MH4L_Griffith_Uni_Dec2016.pdf
- My Health for Life. My health for life an innovative, evidence-based preventative health program for tackling chronic disease in Queensland - Program design and delivery overview. 2019. Available from: https://www.myhealthforlife.com.au/wp-content/uploads/2021/11/Program_design___delivery_overview.pdf
- Ling T. Evaluating complex and unfolding interventions in real time. *Evaluation*. 2012;18(1):79–91.
- Medical Research Council. Developing and evaluating complex interventions. UK: Medical Research Council; 2019. Available from: <https://mrc.ukri.org/documents/pdf/complex-interventions-guidance/>
- U.S. Department of Health and Human Services Centers for Disease Control and Prevention. Introduction to program evaluation for

- public health programs: A self-study guide. Atlanta, GA: Centers for Disease Control and Prevention (U.S.); 2011. Available from: <https://stacks.cdc.gov/view/cdc/26245>
- Glasgow RE, Vogt TM, Boles S. M. Evaluating the public health impact of health promotion interventions: the RE-AIM framework. *Am J Public Health*. 1999;89(9):1322–7.
 - Proctor EK, Landsverk J, Aarons G, Chambers D, Glisson C, Mittman B, et al. Implementation research in mental health services: an emerging science with conceptual, methodological, and training challenges. *Adm Policy Ment Health*. 2009;36(1):24–34.
 - Damschroder LJ, Aron DC, Keith RE, Kirsh SR, Alexander JA, Lowery JC, et al. Fostering implementation of health services research findings into practice: a consolidated framework for advancing implementation science. *Implement Sci*. 2009;4:50.
 - Chen L, Magliano DJ, Balkau B, Colagiuri S, Zimmet PZ, Tonkin AM, et al. AUSDRISK: an Australian Type 2 Diabetes Risk Assessment Tool based on demographic, lifestyle and simple anthropometric measures. *Med J Aust*. 2010;192(4):197–202.
 - National Vascular Disease Prevention Alliance (NVDPA). Guidelines for the management of absolute cardiovascular disease risk. Australia: National Stroke Foundation; 2012.
 - World Health Organization. WHO STREPS Surveillance Manual - The WHO STEPwise approach to noncommunicable disease risk factor surveillance. Switzerland; 2017. Available from: <https://www.who.int/teams/noncommunicable-diseases/surveillance/systems-tools/steps/manuals>
 - Australian Bureau of Statistics. National Health Survey 2014–15 Questionnaire. Australia: Australian Bureau of Statistics. Canberra; 2015. Available from: <https://www.abs.gov.au/AUSSTATS/abs@.nsf/DetailsPage/4364.0.55.0012014-15>
 - Australian Institute of Health and Welfare. 2016 National Drug Strategy Household Survey. Australia: Australian Institute of Health and Welfare; 2016. Available from: <https://www.aihw.gov.au/getmedia/15db8c15-7062-4cde-bfa4-3c2079f30af3/21028a.pdf.aspx?inline=true>
 - Australian Institute of Health and Welfare. The Active Australia Survey - A guide and manual for implementation, analysis and reporting. Australia: Australian Institute of Health and Welfare; 2003. Available from: <https://www.aihw.gov.au/getmedia/ff25c134-5df2-45ba-b4e1-6c214ed157e6/aas.pdf>
 - Centers for Disease Control and Prevention. Measuring healthy days. Centers for Disease Control and Prevention. USA; 2000. Available from: <https://www.cdc.gov/hrqol/pdfs/mhd.pdf>
 - Parasuraman A, Berry L, Zeithaml V. Refinement and reassessment of the servqual scale. *J Retail*. 1991;67(4):420–50.
 - O'Hara BJ, Bauman AE, Eakin EG, King L, Haas M, Allman-Farinelli M, et al. Evaluation framework for translational research: case study of Australia's get healthy information and coaching service®. *Health Promot Pract*. 2013;14(3):380–9.
 - Hallingberg B, Turley R, Segrott J, Wight D, Craig P, Moore L, et al. Exploratory studies to decide whether and how to proceed with full-scale evaluations of public health interventions: a systematic review of guidance. *Pilot Feasibility Stud*. 2018;4(1):1–12.

How to cite this article: Parkinson J, McDonald N, Seib C, Moriarty S, Anderson D. A multi-component evaluation framework of a state-wide preventive health program: My health for life. *Health Promot J Austral*. 2022;33(S1):271–7. <https://doi.org/10.1002/hpja.591>