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Promoting respite for carers of people with dementia: a case study of social marketing effectiveness in hard to reach audiences

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Promoting respite for carers of people with dementia: a case study of social marketing effectiveness in hard to reach audiences

Abstract

Purpose

This study aims to describe the development and approach of a theory-informed social marketing intervention that aimed to promote respite for carers of people with dementia. Despite a high need for respite, carers of people with dementia are often low users of available respite services. The reasons for this are complex, including knowledge, attitudinal, behavioural and systemic barriers. In the context of an aging population, effective strategies to support respite use by carers of people with dementia are needed.

Design/methodology/approach

Via formative research, the authors gained an in-depth understanding of a hard-to-reach and vulnerable group (carers of people with dementia). The resulting intervention informed, persuaded and supported carers to rethink the use of respite addressing specific barriers to service use. The intervention was evaluated using a naturalistic effects model.

Findings

Carers of people with dementia who were exposed to community-level campaign activities and also self-selected to take part in tailored coaching showed improvements to their respite knowledge, attitudes and self-efficacy. Intention to use respite and levels of personal gain from caring also increased. In contrast, carers only exposed to informational activities experienced negative changes to their respite beliefs and their sense of role captivity.

Practical implications

Social marketing can be used to support carer respite knowledge, attitudes and service-use behaviours in carers of people with dementia. The case study highlights an untapped role for social marketers to work in partnership with health professionals to support improvements in aged care services.

Originality/value

To the best of the authors' knowledge, this is the first known social marketing intervention promoting the use of respite to carers of people with dementia. Findings demonstrate that tailored support services are most effective in helping carers navigate and use respite services.

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4 **effectiveness for a hard-to-reach audience**
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28 strategies to support respite use by carers of people with dementia are needed.
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36 activities and also self-selected to take part in tailored coaching showed improvements to
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38 personal gain from caring also increased. In contrast, carers only exposed to informational
39 activities experienced negative changes to their respite beliefs and their sense of role
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51 highlights an untapped role for social marketers to work in partnership with health
52 professionals to support improvements in aged care services.
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3 **Promoting respite to carers of people with dementia: a case study of social marketing**
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5 **effectiveness for a hard-to-reach audience**
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11 **BACKGROUND**
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14 Dementia is a degenerative neurological syndrome which leads to profound physical and
15 cognitive deficits. While 34% of people with dementia require institutional care (Australian
16 Institute of Health and Welfare, 2007), the presence of a co-resident carer increases the
17 likelihood that people will be able to live at home longer (Banerjee *et al.*, 2003). Caring for a
18 family member with dementia can be a positive experience (Carbonneau *et al.*, 2010),
19 however, caring is associated with stress and physical disability and can be more stressful
20 than caring for an older person without dementia, particularly if the carer feels trapped
21 (Bertrand *et al.*, 2006).
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33 The provision of respite is consistently identified by carers as one of their critical unmet care
34 needs, yet the overall proportion who use respite and other support programs tends to be low
35 (e.g. 31%) (Bruen and Howe, 2009). In Australia, and likely worldwide, this is influenced by
36 numerous complex and interacting factors. First, the dementia services care environment is
37 complex and fragmented, with carers (and people living with dementia) experiencing absence
38 or delays in diagnosis, poor communication and referrals to support services (Boustani *et al.*,
39 2008). Second, carer's use of support services can be influenced by perceptions of poor
40 quality, lack of availability, high cost, a lack of flexibility in service arrangements and
41 expectations that negative outcomes will occur as a result of use (Phillipson *et al.*, 2014,
42 Fielding *et al.*, 2012). Finally, some carers of people with dementia associate the use of
43 respite and support services with guilt and failure or not fulfilling family responsibilities
44 which create additional barriers to service use (Fielding *et al.*, 2012, Phillipson *et al.*, 2014).
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3 Carers of people with dementia have consistently reported that respite provides them with
4
5 'more than just a break' (Bruen and Howe, 2009). Respite includes day care services that
6
7 provide opportunities for people with dementia for social participation and mental stimulation
8
9 (Phillipson and Jones, 2012); in-home services that ensure safety during caregiver absences
10
11 (Phillipson and Jones, 2011b) and residential respite that support carers to provide better care
12
13 and eventually support smoother transitions to permanent placement (Phillipson and Jones,
14
15 2011a).
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20 There has been some contention regarding the strength of the evidence concerning burden
21
22 alleviation (Arksey *et al.*, 2004) as well as the impact of respite use to delay institutional care
23
24 (Parker *et al.*, 2008). Some have concluded this may be because carers have accessed respite
25
26 interventions too little and too late (Gaugler *et al.*, 2005). Others have suggested that
27
28 evaluation studies have not focused sufficiently on the important interrelationship between
29
30 respite access and a carer's ability to access other clinically effective carer support
31
32 interventions (National Institute for Health and Clinical Excellence, 2006). This is important,
33
34 given the effectiveness of other interventions which are available to support carers and people
35
36 with dementia living in the community (Vandepitte *et al.*, 2016). Psychoeducational
37
38 interventions and multicomponent interventions have led to positive outcomes for carers and
39
40 delayed permanent placement of care-recipients in residential care (Vandepitte *et al.*, 2016).
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45 **Respite in Australia**

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48 **Australia commenced a program of major reform of the aged care system on July 1, 2015**
49
50 **(Creswell, 2017).** This included changes in the administration and funding of respite services
51
52 for older Australians, the amalgamation of previous programs and packages under the
53
54 Commonwealth Home Support Program and a transition to Consumer Directed Care
55
56 (Department of Social Services, 2014). In the Australian context, access to all service types is
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3 possible. However under the new reform, this occurred via a number of different pathways
4 and programs (Phillipson *et al.* 2018). While this reform aimed to improve service delivery
5 for older people, it also led to increased confusion for people with dementia and their carers
6 over 65 years of age, as well as difficulties for people with younger onset dementia as they
7 attempted to navigate a service system in transition (Creswell, 2017).
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15 In the midst of these reforms, a complex community-based intervention was required to
16 improve access to, and utilisation of, respite by carers of people with dementia. To be
17 successful, formative research suggested that the intervention would need to address both the
18 individual beliefs and behaviours of carers around the use of respite, as well as look to the
19 fluid and changing aged care system in which these behaviours existed. Social marketing,
20 with its strong emphasis on stakeholder engagement and flexibility of program design
21 responsive to audience needs, was ideally placed to guide intervention development (NSMC,
22 2016). It was also reasoned that the high awareness and information needs surrounding a
23 changing system, were best addressed through a strong promotional approach tailored to the
24 diverse audience of older and younger carers, some with high digital literacy, and others with
25 low digital literacy and/or access (Kuerbis *et al.* 2017). Social marketing has previously been
26 effectively used in issues affecting older communities, used to improve health and wellness
27 of older adults living in the community (van Esch *et al.*, 2019, Fujihira *et al.*, 2015), and to
28 raise awareness and challenge the stigma of dementia in the community (Devlin *et al.*, 2007).
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48 The National Social Marketing Centre identified eight benchmark criteria that contribute to
49 the success of social marketing programs (NSMC, 2016) based on six earlier criteria
50 developed by Andreasen (2002). Benchmark criteria include use of target audience
51 orientation, research/insight into the target audience, segmentation, consideration of the
52 competition, consideration of the benefits and costs (exchange), use of behavioral theory,
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3 behavior change focus, and use of a mix of methods (product, price, place and promotion).
4
5 Research has shown that interventions applying the benchmark criteria can be effective in
6
7 changing behaviors in individual consumers and patients, and also ‘upstream’ target
8
9 audiences of professionals, organisations and policy makers (Stead et al. 2007); and that
10
11 those interventions addressing more SM criteria are more effective than those utilising fewer
12
13 (Carins & Rundle-Thiele 2014, Xi et al. 2016). However, Schmidtke et al. (2021, p. 240)
14
15 report that too few interventions described as SM can ‘apply and clearly report’ the
16
17 application of these benchmarks, noting that this may be because many SM benchmarks are
18
19 highly abstract. They see benefit in the reporting of clear examples of SM practice to
20
21 overcome this conceptual limitation.
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26
27 In the absence of effective strategies to support respite use by carers of people with dementia,
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29 NSMC criteria were addressed within a social marketing planning process (Kotler and Lee,
30
31 2008) to develop a cohesive and persuasive multicomponent intervention - [REDACTED]

32
33 [REDACTED]. This case study describes the development and implementation of the intervention,
34
35 with a focus on the operationalisation of these benchmarks. Evaluation detail is available in
36
37 [REDACTED].
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40 41 **INTERVENTION DEVELOPMENT**

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43 NAME BLINDED aimed to improve knowledge about, attitudes toward and uptake of respite
44
45 by carers in the BLINDED community.
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48 49 **A. Target audience orientation**

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51 The project aimed to re-position respite as an integral and ‘normal’ part of caring that has
52
53 positive benefits for people living with dementia *and* their carers and therefore should be
54
55 incorporated early in the care trajectory. A secondary aim was to improve respite service
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3 provision by educating service providers on the needs of carers of people living with
4 dementia and enabling providers to better meet their **information and respite service** needs.
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8 **B. Research and Insight**

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10 The target audience was identified as people with dementia and their carers living in the
11 BLINDED region with an unmet need for respite. This included spousal caregivers and adult
12 child caregivers.
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16 Secondary populations included providers of respite services, dementia advisors, and health
17 professionals serving carers and people living with dementia.
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21 In 2014-15, a baseline survey was conducted with 84 carers to assess knowledge, attitudes,
22 information seeking behaviors, and unmet need for respite. The majority of carers sought
23 respite service information (86%) but also reported an unmet need for respite services (73%)
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██████████. Carers reported limited use of government support services to find out about respite, and a preference for interpersonal information sources, including local doctors (65%), carer support groups (49%), and family and friends (46%).

Stakeholder Consultation

Consultation was conducted with forty stakeholders to inform the development of the project and to pre-test materials. Stakeholders included carers and carer support groups, service providers, health professionals, researchers and government organisations involved in providing care and services for the priority population. Two specific groups, a carer reference group (n=5) and a service provider reference group (n=5) were formed and met on at least three occasions to inform and pre-test intervention materials. See Table 1 for details of all stakeholder consultations.

Table I. Stakeholder Consultations

[INSERT TABLE 1 HERE]

C. Exchange and competition

In developing insight into the target audience, we sought to understand what competes for their time and attention, and what contributes to low uptake of respite services.

Barriers to Respite

Previous research had illuminated a range of barriers including carer beliefs regarding poor service quality, guilt or the possibility of negative outcomes, a confusing and fragmented dementia services environment, lack of availability and flexibility in service provision, and poor communication and referrals to support services (Phillipson *et al.*, 2014, Neville *et al.*, 2015).

Based on this research, strategies were developed to minimize barriers and the competition.

Respite was re-positioned to challenge beliefs such as guilt. Barriers such as difficulty finding information and navigating the service system were reduced. Results of the formative research confirmed the need to involve providers of, and referrers to, respite services, both as stakeholders and secondary target audiences.

Benefits of Respite

Ideally, respite use commences and continues in different forms throughout the various stages of the dementia trajectory (Gaugler *et al.*, 2005). It should form part of an ongoing plan to maintain carer health and wellbeing (National Institute for Health and Clinical Excellence, 2006). In the formative research, carers and people with dementia identified the need for respite that is affordable, reliable, flexible and tailored to meet their needs.

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3 Based on this, benefits of using respite were identified for both members of the dyad
4
5 including:

- 6
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8 • supports the social participation of people with dementia and their ability to pursue
9 activities of interest;
- 10
11 • provides carers and people living with dementia with an experience of different care
12 facilities that may be required in the future;
- 13
14 • gives carers time to look after themselves and their own needs such as going to work,
15 an appointment or a volunteer commitment;
- 16
17 • prevents social isolation by providing carers with opportunities to meet with friends or
18 attend a support group;
- 19
20 • helps carers keep healthy and improves the quality of care they provide; and
- 21
22 • sustains carers so they can continue their caring role with the person with dementia
23 staying at home longer.
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36 **D. Behavioral Theory**

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39 The primary theoretical framework underpinning NAME BLINDED was Andersen's
40 Behavioral Model of Service Use, which proposes that service use is influenced by
41 demographic; social structure and health beliefs (predisposing characteristics); community
42 and personal resources (enabling or impeding factors); and evaluated and perceived need
43 factors (Andersen, 1995). These concepts informed the selection of the intervention
44 components, ensuring relevant behavioural, social and system factors were targeted. More
45 specifically, the activities to improve carer knowledge of and attitudes towards local respite
46 services included a website and a respite coaching program and positive promotional
47 messages (e.g., potential benefits of early and regular respite service use for the people with
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dementia and carers) disseminated via multimedia and interpersonal channels (e.g. presentations at community events and carer support groups, and for respite service providers and health professionals). The activities to facilitate carer use of respite services included provision of practical resources such as navigational aids to local services on the website and a tailored coaching program. See Figure 1.

[INSERT FIGURE 1 HERE]

Figure 1. NAME BLINDED activities developed to address needs of carers of people with dementia at various stages

E. Behaviour change orientation

Based on the results of the formative research and consultation with stakeholders, awareness, belief and behavioural objectives were determined for each target audience. See Table II.

Table II. Knowledge, belief and behavioral objectives for target audiences

[INSERT TABLE II HERE]

F. Method Mix

Product

Core benefits for the target audience in relation to the product were: carer longevity; positive experiences for care recipients; a break from caregiving responsibilities; ability to pursue own activities (including work); substitute care in an emergency; and a supportive ‘stepping stone’ to future permanent placement. Respite was the ‘actual product’ including short-term stays in residential aged care facilities; cottage respite; center-based respite services; in-home respite; emergency respite; carer support and counselling; or other respite strategies such as mindfulness. While we did not have control over the actual product and

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3 were reliant on the current system to deliver the proposed benefits, we sought to achieve
4 service improvement through the conduct of service provider workshops (described below).
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8 Augmented products developed in response to target audience research and stakeholder
9 consultation included the website (BLINDED) and associated materials, the NAME
10 BLINDED coaching program and service provider workshops.
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12

13 *NAME BLINDED Website*

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18 The website promoted respite as a resource for successful caring, as well as arming
19 people with dementia and carers with the knowledge and skills to negotiate positive respite
20 outcomes. It provided:
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- 24 • information on respite services, including a directory of respite services in the two
25 regions;
- 26 • articulated pathways on how to access respite with links to searchable directories of
27 respite services;
- 28 • a decision guide ([REDACTED]) and checklists for choosing specific respite
29 services;
- 30 • videos on positive respite experiences;
- 31 • key contacts and support group lists;
- 32 • an events calendar and news blog; and
- 33 • a carer discussion forum.
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50 Printable versions of key resources were available to download and were promoted to
51 primary health care nurses, assessment services and respite service providers to distribute to
52 their clients. Prior to launch, the website was tested with four carers of people with dementia
53 in a usability testing laboratory. Improvements were made to navigation and design features.
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NAME BLINDED coaching

The coaching program was developed specifically for a segment of the target audience who needed additional support to navigate the complex respite service system. This psychoeducational program was developed based on motivational theories and psychological approaches (Baltes and Baltes, 1990). Key features included:

- identification of participants' personal goals, strengths, and values which may facilitate respite use;
- identification of potential benefits and barriers to using respite;
- activities to help determine participants' respite needs and preferences;
- support to find information about local respite services; and
- discussion and support to implement 'informal respite strategies' such as mindfulness and communication strategies.

Coaching program activities aimed to:

- increase knowledge about respite services and strategies; encourage decision making about respite use;
- improve communication between the carer and the person with dementia as well as service providers; and
- enhance intention and capacity to use local respite services and strategies.

Individualized coaching was delivered by trained health professionals in the participants' homes. The number and length of coaching sessions was flexible and based on participants' preferences. A coaching workbook was developed to accompany the tailored program, and a facilitator manual was also developed with train the trainer modules.

NAME BLINDED Service Provider Workshops

Four service development workshops were conducted in two regions targeting respite service providers and referrers (such as primary health care nurses). The workshops focused on improving the quality of information about respite services available to people living with dementia and their carers; and improving service quality based on the needs and wants of people with dementia and their carers. The ‘flexibility in respite’ tool to audit service quality and service provider training workbooks were produced, and sessions were evaluated with post-workshop surveys. **These system-level strategies were founded on the knowledge (from formative research) that information about respite services needed to be up to date, timely and address the concerns of carers, as well as the respite services themselves being more responsive to the needs of carers in their timing, availability, activities, and flexibility (Phillipson, Jones and Magee 2014).**

Price

For NAME BLINDED, intervention strategies and resources were developed to address barriers identified in formative research and stakeholder consultation (see Table III). Barriers included perceptions of poor respite service quality, lack of availability, low flexibility, high monetary cost, carer guilt and perceptions of negative outcomes, as well as barriers in terms of finding information and navigating the aged care system.

TABLE III: Strategies to mitigate barriers to respite perceived by carers of people with dementia

[INSERT TABLE III HERE]

Price strategies included:

- promotion of government subsidized services and ‘free’ strategies such as informal respite;

- use of positive respite experience ‘case studies’ via website and media releases/stories; and
- distribution of a services directory to promote and enable access.

Respite service providers were also engaged in education and motivational sessions to reflect on how they might improve their respite offerings and information and set goals for service improvement over the next 12 months.

Place

Over twenty educational presentations were made to carer support groups, community groups, primary health care nurse network meetings, aged care assessment services and respite service providers. Messages were delivered to the target audience via these groups and service providers, the local and carer media, and via online promotions (e.g. www.dementiais.com, local council, Facebook). Place strategies also included promoting key messages and distributing project resources (e.g. bookmarks, fridge magnets fliers, printed service directory) throughout the community.

Promotion

The brand ‘NAME BLINDED’ aimed to promote an exploration of respite options, re-consideration of how respite might benefit them, and the benefits of earlier use. It also encouraged people who had a previous negative respite experience to re-think what might work for them and try again. The brand was expressed via a logo and motivational messages (promoting key benefits) as well as secondary messages to challenge competitive beliefs (such as beliefs that respite is a sign of failure or not coping). Creative images (and audio-visual case studies) used on the project website and as part of the marketing materials illustrated a variety of positive and engaging respite experiences and aimed to appeal to the target audience of younger and older adult carers.

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3 Key messengers included project staff, dementia service providers and advisors, general
4 practitioners and primary health care nurses, and local and other targeted media (e.g. carer
5 media). Messages were also promoted via a dedicated project website (BLINDED),
6 newsletter, and via community events. These project activities had a dual purpose which
7 included promoting the key messages of the intervention, as well as endorsing and promoting
8 referral to other intervention activities. Various materials were developed, including
9 bookmarks; fridge magnets; flyers; and information brochures, to aid the promotion of the
10 project.
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22 [INSERT FIGURE 2 HERE]
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25 **FIGURE 2: NAME BLINDED promotional collateral**
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27 **INTERVENTION EVALUATION**

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30 A logic model was used to support monitoring implementation integrity [REDACTED]
31 [REDACTED]. See Figure 3. The model hypothesized that intervention activities/strategies would
32 increase carer knowledge of local respite services, improve beliefs about the benefits of
33 respite and respite services, and improve self-efficacy for finding information about, and
34 accessing, respite services. It was envisaged this, along with improvements in local respite
35 information and services, would lead to increased use of respite and intentions to use respite,
36 as well as reducing unmet need for respite in the local community.
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47 [INSERT FIGURE 3]
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50 **FIGURE 3: NAME BLINDED program logic model**
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53 All study protocols and materials were developed with input from Carer and Health
54 Professional Reference Groups with an emphasis on minimising the risk of psychological
55 distress to any participants. All participants in the study provided informed written consent,
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3 and all were provided with a 'Carer Support Services' information sheet which provided
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5 carers with information regarding services that could provide immediate support and advice
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7 regarding referral and providers for local relevant counselling services; contacts for local
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9 carer support groups; and details for assessment of the person with dementia for whom they
10
11 provide care. The final protocol was approved by the University Human Research Ethics
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13 Committee (XXX/XXX).
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18 To evaluate the impact, we conducted a naturalistic effect evaluation (Windhorst et al. 2019),
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20 where resources were offered to participants who then accessed and used the components
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22 they felt relevant to them, including the respite coaching. This evaluation model aims to
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24 determine the effectiveness of the intervention under 'real world' conditions and as such,
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26 precludes randomisation and the standardisation of interventions which is usual in controlled
27
28 trials (Green and South 2006). In summary, a convenience sample of n=70 carers were
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30 recruited and surveyed over a six month period in 2015-16 to establish a baseline for
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32 knowledge, attitudes and use of respite for a cohort of carers in the region. Carer perceived
33
34 need for respite, burden and self-efficacy were also assessed. Process monitoring recorded
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36 reach and engagement with the program strategies between 2016-2017. At program
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38 completion, a follow up survey was administered over three months in 2017 with n=44/70
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40 responding.
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46 All respondents reported participation in and exposure to NAME BLINDED media,
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48 information, and education during the intervention period. At follow up, few positive results
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50 were reported on the assessed carer variables for the cohort over time. However, post-hoc
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52 sub-group analyses found those who also self-selected to receive active support (provided
53
54 through coaching) (n=18), showed improvements to their respite knowledge, attitudes, and
55
56 self-efficacy ($p < 0.05$). Intention to use respite, and levels of personal gain from caring in this
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3 sub-group also increased ($p < 0.05$). In contrast, carers who only participated in the
4 informational/educational aspects of the program (and did not self-select to the respite
5 coaching), experienced negative changes over time to their respite beliefs and 'role captivity'.
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10 Follow-up contact with several service providers found few had made any improvements to
11 their respite service information or programs. Rather, most reported they were focused on
12 coping with the turmoil of a transitioning aged care and referral system and had been unable
13 to action any of the goals set to improve their respite services. Overall, evaluation of the pilot
14 study suggested that passive respite information and educational strategies were insufficient
15 on their own, and that more active supports (tailored respite coaching) were also needed to
16 address observed carer decline over time. Further details concerning data collection, analysis
17 and results from the evaluation have been reported elsewhere [REDACTED]

28 29 **IMPLICATIONS FOR PRACTICE**

30
31 This case study details the practical application of the social marketing benchmark criteria to
32 support a complex multi-pronged intervention promoting respite knowledge, attitudes, and
33 service use behaviours in a vulnerable and hard to reach group: carers of people with
34 dementia. It has utility to highlight the role of social marketing in guiding interventions
35 designed for the aged care market. It also addresses a gap in the social marketing literature by
36 clearly reporting the application of abstract SM benchmarks and how they were employed to
37 translate audience insights into an effective integrated mix of strategies.

38 39 *Applying carer and aged care audience insights*

40
41 It is known that older people can be particularly vulnerable when making health and care
42 system service choices due to a lack of awareness of the alternatives available to them (e.g.
43 Henderson and Willis 2020). In Australia, this has been due in part to a failure to design aged
44 care services promotions that are appealing and accessible to an older audience who are
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3 living with considerable health needs (Phillipson, Low and Dreyfus, 2019). This case study
4 highlighted the value of intensive, local, grass-roots local campaigning involving community
5 education sessions and health professionals as the primary channels to re-position beliefs
6 about respite services as beneficial and positive for both carers and people with dementia.
7
8 These interpersonal channels, whilst more intensive to use, are favoured by older audiences
9
10 (Stanziano 2016) and were critical in achieving high reach and contact with the older carer
11 audience. This type of campaigning was in stark contrast to the existing government
12 communication strategy which relied almost entirely on passive posting of web-based
13 information and had been critiqued, amongst other things, for failing to address carers as an
14 audience within existing information sources (Phillipson, Low and Dreyfus, 2019). The case
15 study again underscores that governments and service providers must commit to more active
16 engagement and supports for vulnerable population to gain equitable access to health and
17 care services that support their wellbeing.
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33 Significantly, despite good reach, the intervention was only effective in supporting
34 improvements in respite knowledge, attitudes, & service use intentions, carer self-efficacy
35 and levels of personal gain when carers opted to receive more intensive supports through a
36 dedicated coaching service. Application of the social marketing benchmark criteria was
37 useful to prompt the need for this augmented product as an essential part of the mix of
38 strategies (NMSC 2016). This need was also identified by the project's Carer Advisory
39 Group in acknowledgement of the wide-ranging impacts of caring for some with dementia
40 including its effect on their family member's function, personality and behaviours, the
41 degenerative nature of the condition, and the eventual need (for most) for physical and
42 emotional support – day and night, seven days per week, usually over a period of years (Mace
43 and Rabins, 2017). Again, this case study underscores that the numerous barriers that define
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3 an audience as 'hard to reach' will likely require professional expert supports and
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5 considerable time to overcome.
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8 To develop the carer coaching program, insights about the older caregiver audience
9
10 also needed to be applied from best practice psycho-educational interventions. This included
11
12 structuring the respite coaching program to address: multiple caregiving needs (Brodaty,
13
14 Green & Koschera, 2003; Ho, et al., 2015; Sörensen, Pinquart, & Duberstein, 2002); coping
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16 strategies to manage stress (Richardson, Lee, Berg-Weger, & Grossberg, 2013);
17
18 individualised education through engagement with topics was based on carer goals and needs
19
20 (Elvish, Lever, Johnstone, Cawley and Keady, 2013); and, blending information with
21
22 supports such as counselling and motivational components (Elvish, et al., 2013; Pinquart &
23
24 Sorensen, 2006). The case study therefore also highlights the core need for cross-sectoral
25
26 partnerships with qualified health professionals, able to bring their specific experience and
27
28 expertise (e.g. psychologists with dementia experience) to both design and deliver the
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30 evidence based programs that were required to support this vulnerable group.
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34 35 *Limitations to the social marketing approach*

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37 Despite some successes, the social marketing approach was not useful to support program
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39 level improvements. In this study, we did not have control over the actual product (the
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41 respite services) and were therefore reliant on the current service system to deliver the
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43 proposed benefits. Whilst we sought to support service improvements, workshops with
44
45 respite providers were insufficient to promote change. Rather, results from this study suggest
46
47 the persistence of systemic issues associated with the availability, cost, flexibility, and quality
48
49 of respite services to meet the needs of carers and people with dementia for services at the
50
51 right time, price, cost, and location (for example see: Phillipson, Jones and Magee 2014). As
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53 highlighted by the recent Royal Commission into Aged Care Quality and Safety in Australia
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55 (Commonwealth of Australia, 2021), the challenges for delivering high quality services that
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3 can meet the needs of carers and people with dementia, remain a substantial area in need of
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5 practice improvement in aged care. Achieving these system level changes would likely
6
7 benefit from a wider ecological system approach in addition to the more limited focus of the
8
9 SM benchmarks on the individual behaviours (Fry et al. 2017), and according to the Royal
10
11 Commission, substantial changes to the policy and funding mechanism that currently support
12
13 the aged care system (Commonwealth of Australia, 2021).
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16 17 *Evaluation and impact on aged care and carer policy and practice*

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19 Despite some mixed results, evaluation and publication of this aged care social marketing
20
21 research project has had some impact on aged care policy and practice in Australia,
22
23 underscoring the potential for social marketing, along with other approaches, to support aged
24
25 care service improvements. Publications concerning the formative and evaluative research
26
27 associated with this Case Study were utilised as key evidence in expert witness statements
28
29 and as part of hearings of the Australian Royal Commission into Aged Care Quality and
30
31 Safety in 2019 (Royal Commission into Aged Care Quality and Safety 2019). This evidence
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33 informed Recommendation 15 to establish a dementia support pathway which includes
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35 regular and planned respite for informal carers of people with dementia (Department of
36
37 Health 2021). Evidence from this social marketing research has also been used to advocate
38
39 for upstream policy change. As a result of these efforts, the Australian Government
40
41 Commonwealth Department of Social Services has applied evidence from the associated
42
43 research to inform the respite coaching model within the new Integrated Plan for Carer
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45 Support Services [Personal Correspondence, 2019].
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51 52 *Conclusion*

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54 Overall, the case study highlights the need and potential for community-engaged social
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56 marketing to work in partnership with active health supports to improve aged care. However,
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58 whilst one without the other, may improve to reach and raise awareness of respite within the
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3 aged caregiver audience, it will not reduce the declines in carer wellbeing that are predictably
4 associated with the intensive role of supporting a person with dementia to live well at home.
5
6 Both however will face major limitations without a commitment from government to make
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8 the systemic improvements that are needed to improve access and availability to quality
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10 respite and support services as part of the overall reforms needed to improve the dementia
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12 care pathway.
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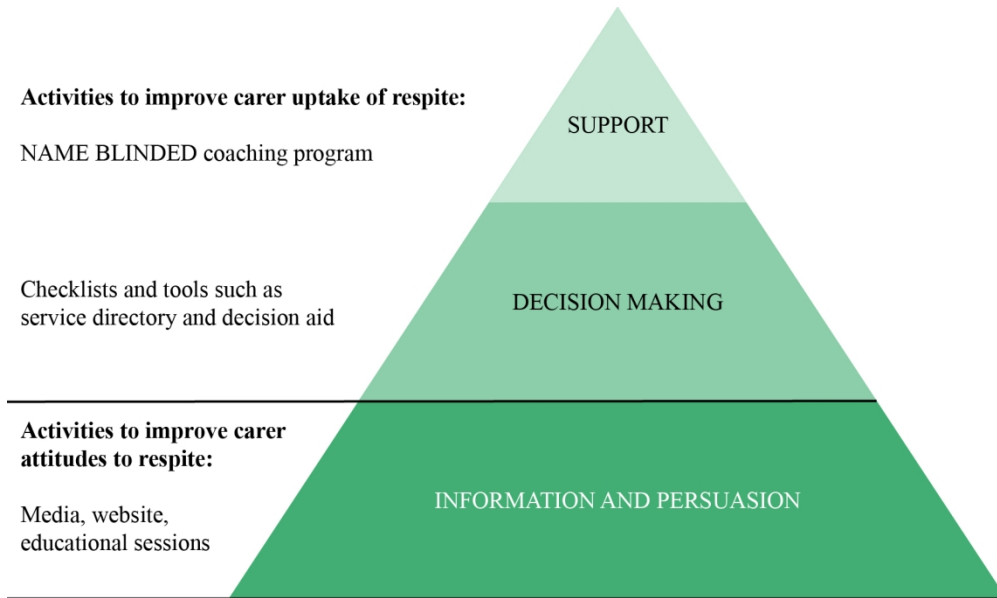
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Figure 2

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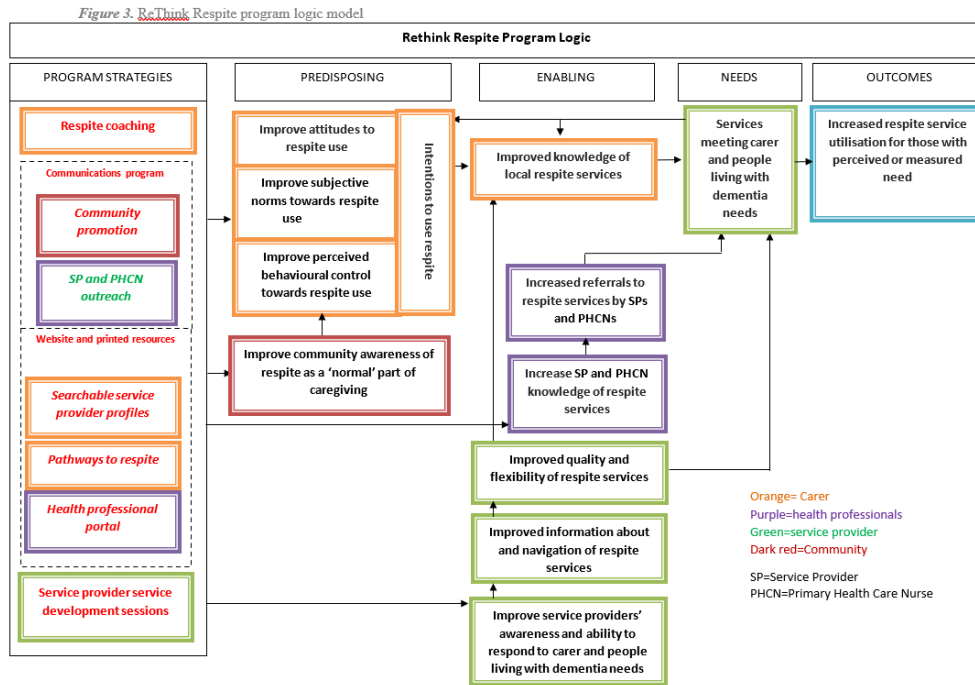


Figure 3

485x343mm (57 x 57 DPI)

Table I. Stakeholder Consultations

Stakeholder type	Participants	Format	Number of consultations
Carer Reference Group	Former carers (n=5)	Meetings	2
Service Reference Group	Dementia Care Service Providers (n=5)	Meetings	3
Dementia service providers	Day Therapy Centre Regional Dementia Services Networks Local Health District Local dementia advocacy organisation CRCC	Meetings + telephone consultations	19
Online service directories	Directory providers	Telephone consultations	4
Primary care	General Practitioners Primary Care Nurses Primary Care coordinating entities	Meetings	8
Local events	Carers and people living with dementia	Educational forum	2

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3	Researchers	Academics	Telephone	2
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Journal of Social Marketing

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Table II. Knowledge, belief and behavioral objectives for target audiences

Target audience	Awareness objectives	Belief objectives	Behavioral objectives
Carers and people with dementia	Respite services are available to meet your needs	Quality respite services are convenient, accessible and affordable Respite is a normal part of the caring process Respite will benefit you and the person with dementia Respite will help you to care for longer You should plan respite early	Use the NAME BLINDED website and other resources Join a carers support group Plan to use respite Enroll in NAME BLINDED Coaching Use respite services
GPs and primary health care nurses	Support is available to help your client find the best service to meet their needs	NAME BLINDED is a credible, useful, local resource that helps people with dementia and their carers	Refer clients to NAME BLINDED Use the NAME BLINDED resources including website, directory of services,

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3 NAME BLINDED will coaching, marketing
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5 benefit my patients communication
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11 **Service** Supports is available to NAME BLINDED is a Refer clients to NAME
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13 **providers** help your client find the credible, useful, local BLINDED
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15 best service to meet resource that helps Use the NAME
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17 their needs people with dementia BLINDED resources
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19 and their carers including website,
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21 Support is available to NAME BLINDED will directory of services,
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TABLE III: Strategies to mitigate barriers to respite perceived by carers of people with dementia

Identified barriers	Strategies
Perceptions of poor service quality	Carer education sessions
	Case studies ('Respite Experience' videos) via website and media releases/stories
	Service provider workshops
Lack of availability	Distribution of services directory
	Promotion of informal respite and lifestyle strategies
High monetary cost	Promotion of government subsidized services and 'free' strategies such as informal respite
	NAME BLINDED coaching
Lack of flexibility in service arrangements	Motivational sessions with service providers
	NAME BLINDED coaching
Expectations that negative outcomes will occur as a result of use	Information via education sessions
	Case studies ('Respite Experience' videos) via website and media releases/stories

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	NAME BLINDED Coaching
Associations with guilt and failure or not fulfilling family responsibilities	Information via education sessions Case studies ('Respite Experience' videos) via website and media releases/stories
Navigating information	Decision aids; Checklists to inform service selection; promoting carer support groups; NAME BLINDED Coaching; improved promotion of respite services by providers
Navigating the aged care system	Decision aids; Checklists to inform service selection; promoting carer support groups; NAME BLINDED Coaching
