

When someone living with dementia is distressed or violent, 'de-escalation' is vital

May 19 2023, by Steve Macfarlane



Credit: AI-generated image (disclaimer)

Today's <u>reporting</u> about the alleged tasering of a 95-year-old woman living at the Yallambee Lodge aged care home in New South Wales has brought the issue of behaviors and psychological symptoms of dementia into <u>sharp focus</u>.



Over half of those living in residential care <u>have a dementia diagnosis</u> and up to 95% of those living with dementia will <u>experience such</u> <u>behaviors</u> at some point during their passage through the illness. Common behaviors that might be shown by those living with <u>advanced</u> <u>dementia</u> include agitation, anxiety, attempts to leave care, aggression, apathy, sleep disturbance, aimless pacing, psychosis and aggression.

The full circumstances surrounding Wednesday's events are unclear and they are subject to an <u>investigation</u> by police. That may take some time. What is clear, however, is that there is much room for improvement in the way behaviors and psychological symptoms of dementia are managed in <u>residential care</u>. Situations that end with police involvement should be avoided.

Calling for help

In its <u>final report</u> in March 2021, the <u>Royal Commission into Aged Care</u> <u>Quality and Safety recommended</u> "all workers engaged by providers who are involved in direct contact with people seeking or receiving services in the <u>aged care</u> system undertake regular training about dementia care and palliative care".

Currently, it is not infrequent for police to be called to respond to incidents in care homes. While programs have been implemented to better equip police to respond to the specific need of those <u>living with</u> <u>dementia</u> this work is still in its infancy.

Aggression and agitation are two of the most common behavioral symptoms that lead to referral to specialist support services.

Dementia Support Australia is a Commonwealth-funded service that has supported aged <u>care homes</u> and home-based caregivers in managing behaviors and psychological symptoms of dementia since 2016. There



were 8,702 referrals to the service between January and June 2022. The number of referrals has increased in recent years.

As an organization at the frontline of dementia support, we extend our deepest sympathies to the 95-year-old aged care resident, her family, Yallambee Lodge staff and everyone else touched by this devastating incident.

One of the advantages of having a national service such as this is that it has enabled the development of a national database that documents not only the nature and severity of the behaviors prompting the referral, but those factors that are most commonly identified as triggers for these behaviors.

3 leading causes

Aggression and agitation are not diagnoses in themselves, but symptoms. Symptoms have causes, and these must be identified in order to adequately address behavior.

The leading contributing factors we have identified in relation to behaviors are:

1. Unidentified or under-treated pain

This is relevant in over 50% of the cases we see. Earlier research on pain management in the setting of advanced dementia has shown those with a <u>dementia diagnosis</u> who are admitted to hospital with hip fractures tend to be prescribed only a fraction of the analgesia given to <u>those without</u> <u>dementia</u>.

2. Caregiver approach



Care staff receive only minimal levels of training in dementia care as part of their basic qualification and are often unfamiliar with communication strategies tailored towards those with cognitive impairment.

Currently, the minimum qualification for a personal care worker involves no compulsory units in <u>dementia competency</u>. While we do not know the full circumstances from the events this week, the Royal Commission has made recommendations to improve care for those living with dementia. Caregiver approach is an issue in about a third of the cases we see.

3. Over- and under-stimulation

In about one quarter of Dementia Support Australia cases boredom and loneliness and/or an environment that does not take into account the specific needs of those living with dementia are an issue.

Other common causes of changed behavior include mood and <u>anxiety</u> <u>disorders</u>, communication difficulties, delirium, sleep problems and poor caregiver knowledge of the specific likes/dislikes of the individuals they are caring for.

Prevention and calming things down

The best way to manage most behavioral changes is to prevent the circumstances that lead to their development in the first place. Prevention is always better than cure.

Once behaviors are occurring, there is no single correct way to <u>de-</u> <u>escalate</u> them. The appropriate de-escalation strategies will always be specific to what has caused the altered behavior in the first place.



Unfortunately, when behaviors have escalated to the point where police attendance is required, the responding officers are unlikely to be equipped with the necessary information about the person and their circumstances. That means they won't be equipped to respond with effective and specific de-escalation strategies.

One case in the United States from 2020 involved the arrest of a 73-yearold woman living with <u>dementia</u>, who had left a local store without paying for items <u>worth a small amount</u>. A <u>lawsuit</u> filed following the arrest alleged it resulted in a fractured arm and a dislocated shoulder, and raised national concerns about the way first responders interact with those experiencing cognitive disabilities.

Australia needs to learn from yesterday's events and respond.

This article is republished from <u>The Conversation</u> under a Creative Commons license. Read the <u>original article</u>.

Provided by The Conversation

Citation: When someone living with dementia is distressed or violent, 'de-escalation' is vital (2023, May 19) retrieved 4 May 2024 from <u>https://medicalxpress.com/news/2023-05-dementia-distressed-violent-de-escalation-vital.html</u>

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.