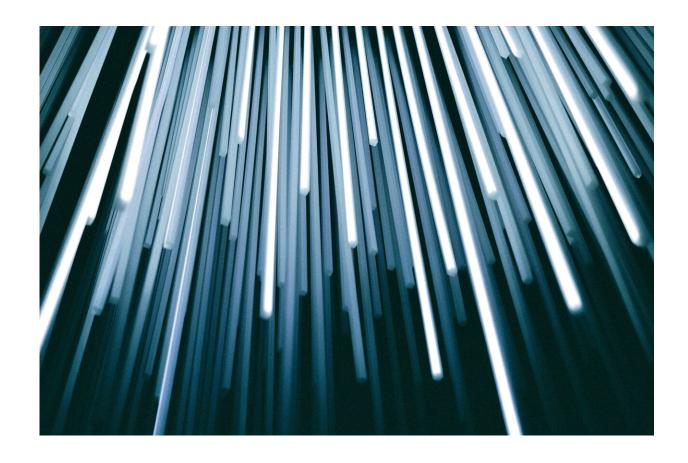


Bongs, booze and baby boomers

August 23 2017, by Ann Roche And Victoria Kostadinov



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If you ask someone what a typical heavy drinker or drug user looks like, they're probably more likely to evoke images of Gen Ys with tattoos and piercings than greying baby boomers.

But recent Australian data, outlined in our **British Medical Journal**



<u>editorial today</u>, shows rates of alcohol and drug use are actually decreasing among younger age groups, while increasing dramatically in people over the age of 50.

Not only is there a rise in the proportion of <u>older people</u> who regularly drink at risky levels, there are also more older people using cannabis.

So, it's not surprising Australia's <u>recently released National Drug</u> <u>Strategy 2017-2026</u> identifies older people as a priority group for attention.

The data has implications not only for the health of the over 50s, but also for health professionals that diagnose and manage substance use or misuse, and the complications that can arise from it.

Evidence shows we can no longer view drug and alcohol issues purely as a young person's concern.

Why is alcohol and drug use rising in older Australians?

Low birth rates and extended life expectancy have resulted in large increases in the <u>proportion of older Australians</u> and higher absolute numbers of older people who drink and use drugs.

For example, the <u>one in four 50-59 year-olds</u> drinking at risky levels (five or more standard drinks in a single session) corresponds to <u>about 755,394</u> people.

Baby boomers (born between 1946 and 1964) have <u>higher rates</u> of alcohol and drug use than earlier cohorts of older Australians and many continue this use into their older years.



<u>Improvements in health care and treatments for substance use</u> mean more people survive into old age, drinking and taking drugs for longer.

Older Australians today also have more disposable income than in previous generations, making access to alcohol and drugs more affordable.

What does the evidence say?

Our research, using data from the National Drug Strategy Household Survey, shows high-risk drinking (11 or more standard drinks on a single occasion) in the over 50s increased significantly between 2004 and 2013. People living in regional or remote areas or who smoke tobacco were more likely to drink this way.

The <u>newly released 2016 data</u> indicates this upward trend is continuing even more strongly.

In 2016, 11.9 percent of 50-59 year olds drank at high-risk levels at least yearly (up from 9.1 percent in 2013). A total of 5.8 percent did so at least monthly (up from 4.1 percent).

Cannabis use among the over 50s more than doubled between 2004 and 2013, from 1.5 percent to 3.6 percent. Unmarried men who smoked, drank alcohol, and used other drugs were particularly likely to use cannabis.

There is little reliable data on other illicit drug use in older people. But our data shows older people are using more pharmaceuticals, like <u>sedatives</u> and <u>opioids</u>, than before.

And <u>in 2016</u>, 4.1 percent of 50-59 year olds and 4.5 percent of people 60 and over used pharmaceutical drugs for non-medical purposes.



Older people often use pharmaceuticals to treat pain (both physical and emotional) or sleep problems. This can also result in balance problems, falls/injuries, reduced ability to function, and even death.

You can find out more about the prevalence of substance use among older Australians in the <u>National Alcohol and Drug Knowledgebase</u>.

Why is all this concerning?

Growing use of alcohol, cannabis, and <u>prescription drug misuse</u> among older Australians is concerning for a number of reasons.

Older people are more sensitive to the toxic effects of substances such as alcohol. This is because ageing <u>reduces the body's capacity</u> to metabolise, distribute, and excrete alcohol and drugs.

Older people are also more likely to have <u>existing physical or</u> <u>psychological conditions</u>, or to take medicines that may <u>interact</u> with alcohol and drugs.

So older people who use alcohol and/or drugs may be more <u>likely to have</u>: falls and other injuries, diabetes and cardiovascular disease, mental health problems (including suicide), obesity, liver disease, <u>early-onset dementia and other brain injury</u>, sleep disorders, and blood borne diseases.

Not all older people have problems with drugs and alcohol

Not all older people who use alcohol and/or drugs have problems. Older people, like other age groups, use alcohol or drugs in many different ways and for many different reasons, as we show with this "typology of



older users":

- maintainers continue with their previously unproblematic use as they get older. But age-related changes (like those already outlined) result in increased harms later in life
- **survivors** begin using alcohol/drugs early in life. They have a long history of substance use problems that persist into <u>older age</u> and this often results in other physical and/or mental health problems
- **reactors** begin using alcohol/drugs in their 50s or 60s, often due to <u>stressful events</u>, like grief, retirement, marital breakdown, social isolation (<u>particularly older women</u>), or due to pain.

Do treatments work for older people?

The good news is, research shows substance use treatment is <u>just as</u> <u>effective</u> for older people as it is for younger age groups.

Treatment programs adapted specifically for older people have <u>even</u> <u>better outcomes</u>.

This is important, as the number of older people who require treatment for alcohol or drug problems is increasing substantially, <u>both in Australia and overseas</u>.

Not everyone gets treatment

Unfortunately, there are <u>barriers</u> that can <u>make it harder</u> for older Australians to access treatment or support.

Health-care practitioners and family members may:



- be reluctant to ask older patients "embarrassing" questions about substance use
- not know alcohol/drug use is common in older people, or how to address it
- incorrectly attribute symptoms of problem substance use to "just getting older"
- incorrectly believe older people are too old to change.

Older people may also be reluctant to seek help because of embarrassment, logistical problems (like a lack of transport), inappropriate treatment services for older people, or they do not know where to turn for help.

To combat these problems, we developed a <u>free guide</u> to preventing and reducing alcohol and drug related harm among older people for health and welfare professionals.

What needs to change

Health-care services and the aged care sector need to work better together to prevent problem substance use among older people. They also need to provide age-appropriate treatment and harm minimisation services to people who need them.

Clinicians also need to better identify and treat <u>alcohol</u>, cannabis, and prescription <u>drug</u> misuse in their older patients.

Finally, we need more research into the best approaches for helping older people with substance use problems.

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