

Validating the “Culture Crunch” Problem Statement

Psychosocial Safety Regulations – New Duties and Rising Scrutiny

Recent Regulatory Changes: Australian work health and safety (WHS) laws have rapidly expanded to include explicit **psychosocial safety duties** in the past few years. Safe Work Australia added *psychosocial risk* regulations to the model WHS laws in April 2022, requiring employers to **identify and manage workplace psychosocial hazards** just as rigorously as physical hazards ¹. By 2023, **all states and territories except Victoria** had adopted these model psychosocial regulations ². New South Wales, for example, amended its WHS Regulation in Oct 2022 to cover psychosocial risks ³. Victoria is close behind – its **OHS Amendment (Psychological Health) Regulations** are slated to take effect by the end of 2025, imposing even more detailed obligations (e.g. **documented prevention plans** for risks like high job demands, bullying, or violence, and mandatory biannual reporting of serious psychosocial complaints to WorkSafe) ⁴ ⁵. In short, **aged care managers now face formal duties to assess and control stress, burnout, bullying, and other psychosocial hazards** in the workplace – a regulatory expectation that barely existed a few years ago.

Enforcement and Compliance Pressure: Regulators are signaling tougher enforcement of these duties. SafeWork NSW's *Psychological Health and Safety Strategy 2024–26* noted that **inspector visits related to psychosocial risks will increase by 25%**, and large employers (200+ staff) “**can expect to receive a visit**” including a psychosocial safety audit ⁶. Early test cases have emerged: SafeWork NSW even charged an employer under the new psychosocial provisions for handling a misconduct investigation poorly (alleging “*poor organisational justice*” exposed workers to psychological harm) ⁷. *Although that particular charge was later withdrawn, it shows regulators probing how to prosecute psychosocial safety breaches* ⁸.

The **implication for aged care facility leaders** is clear – **compliance can no longer be ignored or handled ad-hoc**. New laws demand systematic risk management (e.g. regular staff psychosocial risk assessments, documented controls and consultations ⁴ ⁹) rather than just reactive measures. This is a **significant administrative burden** for managers already stretched thin. In Victoria's upcoming rules, for instance, employers must *proactively* identify and control hazards like “high job demands,” and **training alone is explicitly not accepted as a primary control** ¹⁰. Ensuring compliance will require new tools, processes and cultural changes – **fueling anxiety** among managers about “*are we doing enough?*” in this unfamiliar terrain.

Rising Psychosocial Risks: This regulatory push is driven by sobering data on workplace mental health. Psychosocial injuries (like work-related stress, trauma, or bullying claims) have surged in cost and frequency. Mental health-related workers' compensation claims are **the most expensive of all injuries** – the median payout for a serious mental health claim in 2020–21 was about **\$58,600**, nearly four times the median \$15,700 for other injuries ¹¹. Likewise, the **median time off work** for psychological injury claims (34 weeks) is **over four times** that of other claims ¹². These claims now comprise a growing share of total work injuries – in Victoria, mental injury claims jumped from 16% of all WorkCover claims in 2022 to 18% in 2023 ¹³. The **health care and social assistance sector (including aged care)** is

consistently a hotspot: it accounted for **over one-quarter of all serious mental health claims nationally from 2017–18 to 2021–22** ¹⁴ ¹⁵ , and similarly makes up ~25% of accepted mental injury claims in Victoria ¹⁶ . This overrepresentation signals that aged care workers face psychosocial hazards at levels **higher than most industries**. In fact, Safe Work Australia's data confirm aged care (as part of health and social care) has some of the **highest exposure to risks like bullying, overload and burnout** of any sector ¹⁷ ¹⁸ .

Key Psychosocial Hazards in Aged Care: Empirical research underscores the **intense psychosocial demands** on aged care staff and managers. A 2022–23 Safe Work Australia study of residential aged care facilities found hazards such as **“role overload, low job control, conflict or poor workplace relationships, and bullying”** are **rife in the aged care industry** ¹⁹ . Frontline workers reported **high job demands** stemming from chronic **staffing shortages, high administrative burdens**, inefficient processes, the complex needs of residents (and families), and poor communication channels ²⁰ . These factors directly contribute to stress and burnout. Tellingly, even before any intervention, only **49% of workers** in the study's sample facilities agreed that *their workload was manageable* – meaning **over half felt overworked** ²¹ . (After a work-redesign experiment to address these issues, that figure rose dramatically, proving the point that current structures leave many overwhelmed ²¹ .) This evidence validates that **“psychosocial safety” issues like workload, support, and workplace culture are a daily, tangible challenge** in aged care settings. Managers are on the front line of these challenges, responsible for preventing issues like burnout or bullying **even as they themselves feel the strain** of an overburdened system.

Aged Care Quality Standards and Compliance Outcomes

Quality Standards Compliance: Aged care operators also face pressure under the national **Aged Care Quality Standards**, which cover areas from safe, person-centered care to organizational governance. Recent data show most providers do strive to meet these standards – but **a significant minority are falling short**. In 2023–24, the Aged Care Quality and Safety Commission (ACQSC) audited many services for re-accreditation; **only 82% of residential aged care services were found fully compliant with all 8 Standards** ²² . In other words, nearly **1 in 5 facilities audited did not meet one or more required standards**. Compliance was even worse in home care services (only 65% met all requirements) ²² , prompting the regulator to increase monitoring there. For residential homes, common failings often relate to staffing and clinical care – issues likely exacerbated by workforce shortages and burnout.

Regulatory Enforcement: The aged care regulator has indeed been ramping up oversight since the Royal Commission into Aged Care (2018–2021) highlighted widespread quality issues. ACQSC has adopted a **“Provider Supervision Model”** targeting high-risk providers with closer scrutiny ²³ . During 2023–24 alone, the Commission issued **255 regulatory actions** against non-compliant providers, including **100 formal non-compliance notices, 109 directions, 35 notices to remedy**, and several sanction notices and enforceable undertakings for the most serious failures ²⁴ . (While this was fewer than the year prior due to more issues being fixed through early remediation, it still represents hundreds of serious compliance breaches.) The **message to managers** is that **compliance is being actively policed** – facilities that cannot demonstrate they meet standards (including having effective governance of staff wellbeing and safety) risk penalties, admission bans, loss of accreditation, or other sanctions. This **high-stakes environment contributes to “compliance anxiety”** for managers, who must constantly ask whether their existing processes are enough to satisfy both the Quality Standards and new psychosocial safety duties. The timing is critical too: the Quality Standards themselves are being **strengthened from Nov 2025** (alongside a new Aged Care Act), raising the bar on areas like clinical care quality, workforce capability, and safe environments ²⁵ . Aged care leaders are thus staring at **mounting compliance requirements** across multiple fronts.

“Paperwork vs. Practicality” Dilemma: One problem noted qualitatively in the sector is that **compliance tasks can become an administrative overload**. Managers juggle manual tracking spreadsheets, incident reports, staff training records, risk assessments, care minute calculations, etc., often with limited digital tools to streamline the work. It’s not surprising that a common workaround is **“check-box” compliance** – doing the minimum documentation to pass audits, but without truly effective, preventative safety management. The **lack of practical, easy-to-use tools** to manage psychosocial obligations (e.g. ongoing monitoring of staff well-being, early hazard identification, action tracking) is frequently cited in industry forums. Indeed, the Victorian government just funded an initiative to develop **“practical ways to prevent work-related mental injury”** in aged care, acknowledging that employers need help translating compliance into everyday practice ²⁶ ²⁷. Both NSW and Victoria have published codes and guides (like SafeWork NSW’s Code of Practice on Managing Psychosocial Hazards) but these are guidance documents – **the gap remains when it comes to day-to-day implementation**, especially in mid-sized organizations. This gap is exactly what the “Culture Crunch” solution aims to fill.

Workforce Statistics: Turnover, Burnout, and Shortages

High Turnover Rates: Empirical workforce data confirms that **aged care is experiencing exceptionally high staff turnover**. According to the 2023 Aged Care Provider Workforce Survey, an estimated **84,900 direct care staff – 27% of the workforce – left their jobs in just the 12 months up to March 2023** ²⁸. This means over **one-quarter of aged care nurses and care workers quit in a year**, an attrition level far above most industries. Turnover was particularly pronounced among certain roles: for example, **32% of personal care workers in traineeships left** during that year, and turnover for the small number of nurse practitioners reached 68% ²⁹. Similarly, new quality indicator data collected by the Australian Institute of Health and Welfare (AIHW) shows that in just one quarter (July–Sept 2023), about **10,073 staff stopped working at aged care homes – roughly 6% of the workforce in 3 months**, which annualizes to ~24% ³⁰ ³¹. This included over **2,300 registered nurses and 6,556 care workers** who left in that quarter alone ³¹. As Professor Denise Jepsen noted, *“Losing 10,000 workers in one quarter is tough, and [puts us] on track to lose 25% over the year”* ³⁰. These figures validate the problem statement’s point that turnover is **frequent and substantial** – it’s not a hypothetical worry, but an everyday reality that **facilities are constantly backfilling departing staff**.

Chronic Staff Shortages: Beyond those who quit, there is a large and growing **shortfall of workers**. As of March 2023, aged care providers reported an estimated **43,000 vacancies** in nursing, personal care, and clinical care roles nationwide ³². The vast majority of unfilled roles were personal care workers (who make up the largest workforce segment) ³³. This vacancy number is huge – for context, the total residential care workforce is around 179,000 FTE ³⁴, so that many open positions means **facilities are often operating below safe staffing levels**. The federal government’s Jobs and Skills forecasts predict an ongoing shortfall of **35,000 direct care workers per year, and a cumulative undersupply of ~17,000 nurses by 2035** if trends continue ³⁵. In practice, managers deal with these shortages via overtime, double-shifts, agency staff, or simply leaving some shifts understaffed – *each of which adds stress and risk*. The **workforce gap** is especially pronounced in NSW and Victoria, which have the largest aged care sectors; providers in these states collectively account for a large share of those 43,000 vacancies, and they also face intense competition for staff from public health services. This scarcity of staff makes initiatives like mandatory minimum care minutes or safe workloads harder to achieve, feeding managers’ anxiety about compliance (*“how can we meet quality standards if we can’t retain enough people?”*).

Burnout and Psychological Distress: With such conditions, it is no surprise that **burnout is at alarming levels** among aged care personnel. Safe Work Australia’s psychosocial data shows that **health and social assistance workers (which include aged care) report some of the highest**

burnout scores and intentions to quit of any industry ³⁶ ³⁷ . They were significantly more likely than average to express an **intention to take sick leave or resign** due to work pressures ³⁶ . Other surveys have found over **50% of nurses reporting chronic stress and emotional exhaustion** in their roles ³⁸ . Aged care staff face emotional strain (death and dying, dementia behaviors), physical strain (manual handling), and often **feel undervalued** – all contributors to burnout. The **COVID-19 pandemic** amplified this, with many aged care homes in NSW/Victoria hit hard, leaving staff traumatised and exhausted. Although the acute pandemic phase has passed, its effects on morale remain; as the problem statement notes, **post-pandemic burnout is still acute**, exacerbating retention problems. High turnover in turn **increases workload for those who stay**, creating a vicious cycle: as the AAA reported, departures “impact quality and continuity of care, increase workloads and stress for remaining staff, and make it harder...to meet regulatory requirements such as quality standards and care minutes” ³⁹ . This is exactly the scenario of *culture crunch*: without intervention, the culture deteriorates under constant strain, and both staff and compliance suffer.

Psychosocial Incident Frequency: We also see evidence that **psychosocial incidents (like bullying or violence)** are prevalent in aged care. Safe Work Australia found aged care workers had the **highest proportion of bullying/harassment claims** of any industry – 25.7% of all serious bullying claims in 2021–22 came from health/social care workers ⁴⁰ ⁴¹ . About **32% of workers** in the sector reported experiencing workplace bullying in just a six-month period (per the *People at Work* survey) ⁴⁰ ⁴² . WorkSafe Victoria similarly notes common risk factors for mental injury in aged care include **workplace violence, aggression, bullying, trauma, high job demands and fatigue** ²⁷ . Unfortunately, these psychosocial hazards can lead to injuries or mental health claims if not proactively managed – reinforcing why managers feel urgent pressure to improve the workplace culture and support.

Economic and Operational Impacts

Cost of Turnover: High staff turnover and burnout come with **steep financial costs** for aged care organizations. Studies in Australia have estimated that replacing a single nurse can cost around **\$48,000–\$ Fifty Thousand** on average ⁴³ . This includes recruitment advertising, hiring time, training a new employee, and lost productivity while the role is vacant or the newbie ramps up. (Some estimates even put it higher – **upwards of \$50k per nurse** when all factors are included ⁴⁴ ⁴⁵ .) For personal care workers, the cost might be a bit lower in absolute dollars, but still significant relative to their salary. If a facility has dozens of departures per year, **turnover is draining budgets by hundreds of thousands of dollars**, money that could have been spent on care improvements or staff development. It's basically a **leaky bucket** – as fast as new staff are recruited, others leave, and the organization pays again. From another angle, the **time managers spend on constant hiring and onboarding** is time not spent on quality improvement or staff support, which has an opportunity cost.

Productivity and Overtime: Additionally, **short-staffing drives up overtime and agency costs**. When positions sit vacant (remember those 43k vacancies), many providers must rely on **agency nurses** (at higher hourly rates) or pay existing staff overtime to cover shifts. This inflates operating costs and can blow out budgets. It also **risks quality**: agency or temp staff may not be familiar with residents or procedures, leading to errors or less personalized care. Professor Jepsen highlighted that turnover means the service “loses all that memory” and continuity – staff build up knowledge of residents’ preferences that simply walks out the door when they leave ⁴⁶ . That loss isn’t easily quantified, but it certainly impacts care quality and resident satisfaction. In fact, the latest data show around **18% of aged care residents were physically restrained and nearly 8% had significant unplanned weight loss in a quarter**, which are quality indicators potentially linked to staffing issues ⁴⁷ ⁴⁸ . While many factors affect those metrics, consistent staffing and a healthy work culture are key to preventing such negative outcomes.

Compliance Penalties and Risks: On the compliance side, **failing to meet psychosocial safety duties or quality standards carries economic risks** too. Work health and safety regulators can issue improvement notices or fines to employers who don't adequately control psychosocial hazards. In extreme cases (e.g. negligence leading to a worker's psychological injury or suicide), **criminal penalties** could apply under WHS laws. The **cost of mental injury claims** themselves is significant for insurers and can lead to higher workers' comp premiums for the employer. As noted, an average serious psychological injury claim costs ~\$60k and 8 months of lost work ¹¹ – a few such claims can dent an aged care provider's finances and workforce availability. Under the Aged Care Quality framework, sanctions for non-compliance might include **suspension of funding, inability to take new residents, or special administration**. Any of these can be financially devastating (and reputationally as well). Thus, **the status quo – doing nothing to improve workplace culture and compliance – can be very costly**. It's essentially a lose-lose: poor psychosocial conditions lead to burnout and turnover, which undermines care and compliance, which then triggers regulatory actions or lost funding, which further hurts the organization's sustainability.

Return on Prevention: Conversely, there is evidence that **investing in better psychosocial safety and staff wellbeing yields positive returns**. The Safe Work Australia pilot study in aged care (Curtin University's work redesign project) found that relatively low-cost interventions (staff workshops to redesign duties, improving work processes) led to a **significant reduction in staff emotional exhaustion and sick leave** ^{49 50}. At the trial sites, the percentage of workers who felt their workload was reasonable nearly doubled (from 49% to 91%) and organizational commitment scores rose as well ²¹. Calculations showed a **net cost benefit** for the intervention: absenteeism dropped, saving an estimated \$119 per employee, whereas comparison sites saw increased absentee costs ^{50 51}. This meant the organization more than recouped its investment in the program. Such data reinforces that **the problem is "painful" enough that solutions are worth paying for** – many aged care providers would indeed allocate budget (e.g. a \$10–20k program) if it reliably improved staff retention and ensured compliance, because the alternative losses are far greater (tens of thousands per vacancy or per incident).

Finally, **broader economic impacts** are at play. The aged care sector in Australia is large (government spending ~\$32 billion in 2023–24 ⁵²), and workforce issues in aged care have ripple effects on health systems and families. Every experienced nurse or carer who quits represents skills lost to the sector – sometimes ending up on unemployment benefits or in less skilled jobs, a waste of training investment. Conversely, a well-supported aged care workforce can reduce hospital admissions (by providing better care in facilities) and enable higher labor force participation (families aren't as often pulled out of work to care for elders). Thus, solving the "culture crunch" has economic benefits beyond the individual facility level, which is why government initiatives like WorkSafe's WorkWell and industry grants are appearing ^{26 53}.

In summary, the recent data from NSW, Victoria, and nationally **strongly validate the core problem statement:** - **Aged care managers have new psychosocial safety obligations** that are *complex* and time-consuming to fulfill, and regulators are watching. **Compliance anxiety is real**, given the pace of regulatory change and potential penalties ^{54 7}. - **Workforce burnout and turnover are at crisis levels** – roughly a quarter of staff leave each year ²⁸, driven by stress, high demands, and insufficient support ²⁰. This churn feeds a vicious cycle of understaffing and further burnout ³⁹. - **Current "solutions" are inadequate** – manual tracking and sporadic training haven't stemmed the tide of psychosocial incidents (bullying, overload) which remain prevalent ¹⁹. Many facilities lack proactive tools, relying instead on reactive measures (e.g. incident reports, post-hoc counseling) rather than preventative culture-building ⁵⁵. - **The costs of inaction are enormous** – financially (tens of thousands per lost worker ⁴³, rising insurance and overtime costs) and in quality of care (failing standards, safety incidents).

There is a clear **opportunity and urgency for a solution** that eases the administrative burden while genuinely improving psychosocial safety. The data supports that aged care leaders *know* they have a problem – the challenge is finding practical, scalable ways to “care for the carers” and embed a positive, compliant culture without drowning in paperwork. The timing is indeed *excellent*, as the sector is under pressure to change and open to new approaches, from **micro-habit building programs to AI-driven tools**. All evidence indicates that a well-designed solution in this space would not only address a pain point but also deliver measurable benefits in compliance and workforce stability ⁵⁶ ²¹ . The need is real, and backed by hard data – which is both a validation of the problem **and** a call to action for innovation in aged care culture and safety management.

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