



Lost in Transition: The Barriers to Reintegration for Australian Military Veterans – A Scoping Review

RESEARCH

ANDREW PREVETT 

MONICA SHORT 

EMMA RUSH 

JADE LÂM 

AMANDA TARRANT 

BEN WADHAM 

**Author affiliations can be found in the back matter of this article*

VIRGINIA TECH.
PUBLISHING

ABSTRACT

This scoping review synthesises evidence on the system-level barriers Australian veterans and their families encounter during post-service reintegration, with a particular focus on accessing resources across the health, social, and community domains. A structured search of seven databases (CINAHL, JBI EBP Database, MEDLINE, PsycINFO, PubMed, Scopus, and Web of Science) and Google Scholar identified 509 studies published between 2013 and 2024, of which, 16 met the inclusion criteria. The findings reveal significant challenges, including fragmented service coordination, limited accessibility, employment-related constraints, and low awareness of entitlements and available supports. Although the military-to-civilian transition is widely recognised as a vulnerable period, existing research tends to prioritise psychosocial outcomes, leaving the structural and institutional barriers underexamined. While grounded in the Australian context, this review offers insights relevant to other Five Eyes nations and calls for more cohesive transition programs and integrated support systems to improve long-term reintegration trajectories.

CORRESPONDING AUTHOR:

Andrew Prevett

College of Education, Psychology
and Social Work, Flinders
University, Adelaide, South
Australia, Australia; Open
Door Initiative: Improving the
Wellbeing of Veterans and Public
Safety Personnel and Their
Families, Flinders University,
Adelaide, South Australia,
Australia

andrew.prevett@flinders.edu.au

KEYWORDS:

Australian Defence Force;
military to civilian transition;
well-being; veteran; ex-service
personnel

TO CITE THIS ARTICLE:

Prevett, A., Short, M., Rush, E.,
Lâm, J., Tarrant, A., & Wadham,
B. (2025). Lost in Transition:
The Barriers to Reintegration
for Australian Military Veterans
– A Scoping Review. *Journal
of Veterans Studies*, 11(2),
pp. 123–138. DOI: [https://doi.
org/10.21061/jvs.v11i2.768](https://doi.org/10.21061/jvs.v11i2.768)

Veteran reintegration is a multidimensional and evolving process that is attracting increasing international scholarly attention, with majority of the literature concentrated in the United States (US) and the United Kingdom (UK). Research in these countries primarily examines psychosocial aspects of the transition to civilian life, including effects on mental health, social well-being, and identity (Heward et al., 2024; McGlinchey et al., 2024; Romaniuk et al., 2024; Verkamp, 2021). While this body of work has expanded understanding of the social and psychological effects of leaving the military, it has nonetheless given less attention to the structural and institutional barriers that restrict access to essential reintegration services.

Programs such as the US Veterans Metrics Initiative broaden the scope of inquiry by examining post-service well-being outcomes across key domains, including employment, education, financial stability, health, and interpersonal relationships (Vogt et al., 2018). These efforts, however, focus on individual-level indicators, with less emphasis on the systems that design, coordinate, deliver, and evaluate supports for veterans and their families. This pattern privileges individual metrics over critical analysis of the policy, institutional, and service delivery frameworks that govern the reintegration experience.

In the Australian context, veteran transition support is managed predominantly in silos. For instance, government agencies, commercial contractors, and non-profit organisations operate with dispersed responsibilities and without a central coordinating body (Department of Veterans' Affairs [DVA], 2018; Royal Commission into Defence and Veteran Suicide [Royal Commission], 2023). This fragmentation weakens information exchange, duplicates responsibilities, and delays access to essential services, creating gaps and placing significant navigational strain on veterans and their families (Laaksonen-Sherrin, 2025; Productivity Commission, 2019a). These systemic inefficiencies obstruct equitable access and diminish the overall coherence of the veteran support ecosystem.

The national context is also shaping reintegration experiences through healthcare systems, welfare policies, and societal attitudes toward military service. Given the structural and cultural convergence among the Five Eyes nations (Fikretoglu et al., 2022), veterans across these jurisdictions are likely to face comparable adjustment challenges. By contrast, institutional arrangements vary across countries and produce barriers specific to each setting. In Australia, for example, enlisted permanent members of the Australian Defence Force (ADF) receive a comprehensive package of entitlements targeting key domains of well-being, such as secure employment, competitive income, subsidised housing, free healthcare, and opportunities for personal development through

study and training (Department of Defence, 2023; Green et al., 2022). Upon discharge, many of these supports are withdrawn, leaving veterans and their families to navigate a complex and often unfamiliar civilian system without coordinated guidance (Royal Commission, 2023). This transition marks a sharp shift from integrated military provision to a civilian landscape characterised by service fragmentation and discontinuity of care.

The withdrawal of institutional supports at discharge heightens vulnerability during the transition to civilian life, which Australian and international research recognises as a period of elevated psychosocial risk (Binks & Cambridge, 2017; Kleykamp et al., 2021; Sokol et al., 2021). During this time, veterans will often experience cultural dislocation, emotional distress, and identity disorientation linked to the loss of structured military roles and routines (Heward et al., 2024; Wadham et al., 2025). They also report persistent feelings of social alienation as they attempt to rebuild relationships, re-establish belonging, and adapt to unfamiliar social norms beyond the military sphere (Wadham et al., 2023a). These challenges correlate with poor mental health and reduced long-term well-being (Barnett et al., 2022; Guthrie-Gower & Wilson-Menzfeld, 2022; Wadham et al., 2023b). In Australia, this concern is acute, as suicide rates among ex-serving veterans significantly exceed those seen in the general population (Australian Institute of Health and Welfare, 2022).

These outcomes arise from the institutional arrangements that shape veterans' post-service experiences. Achieving stability after military service requires more than individual resilience or clinical intervention; it hinges on the ability to navigate a civilian landscape marked by fragmentation, limited coordination, and uneven access to services. Evaluations of ADF transition programs indicate that many veterans and their families remain insufficiently prepared for the transition to civilian life (Royal Commission, 2023), with approximately half reporting substantial difficulties during their transition (Maguire et al., 2022). These findings reinforce the need to examine more closely how reintegration support systems are structured and experienced by this population.

AIM AND OBJECTIVES

This scoping was conducted to identify key factors associated with access to and navigation of post-service support for Australian veterans and their families. Using a systems-orientated lens, it synthesises peer-reviewed and grey literature to examine how service design and delivery generate compounding and interrelated barriers, clarifies factors affecting service availability, continuity, and

coordination, and informs evidence-based reform. Although grounded in the Australian context, the findings contribute to international debates on veteran reintegration and support cross-disciplinary collaboration while minimising duplication.

OBJECTIVES

- Identify and map Australian peer-reviewed and grey literature on barriers to securing post-service support across the health, social, and community domains.
- Synthesise the available evidence to highlight priority areas for intervention and guide improvements in policy and practice.

METHODS

This scoping review was conducted to identify key factors associated with the barriers to accessing post-service support for Australian veterans and their families across the specified domains. To ensure methodological rigour, the review followed the JBI Manual for Evidence Synthesis (Peters et al., 2020) and adhered to the framework outlined in the PRISMA Extension for Scoping Reviews (PRISMA-ScR) guidelines (Tricco et al., 2018). The decision to adopt this approach stemmed from the need to critically engage with a dispersed and underdeveloped body of scholarship. Research on veteran reintegration in Australia spans multiple disciplines, policy contexts, and grey literature, which complicates synthesis using conventional approaches such as systematic reviews, meta-analyses, or narrative reviews. Systematic and meta-analytic methods typically require narrowly defined research questions and consistent evidence bases (Munn et al., 2018), whereas narrative reviews lack structured protocols and are ill-suited to provide comprehensive insights into fields that are conceptually diffuse and methodologically diverse (Nundy et al., 2022). Employing a scoping methodology, therefore, offered a more appropriate means of mapping the existing knowledge landscape, identifying conceptual blind spots and empirical gaps, and integrating diverse sources into a coherent analytical framework.

RESEARCH QUESTION

The research question was formulated using the Population, Concept, and Context (PCC) framework (Munn et al., 2018; Peters et al., 2020). Within this framework, the population comprises Australian veterans and their families, the concept refers to the barriers they encounter when seeking post-service support, and the context includes peer-reviewed studies and grey literature examining these barriers across the health, social, and community domains

to answer the following research question: Which barriers within the health, social, and community domains are reported in contemporary Australian literature as affecting veterans and their families during reintegration?

SEARCH PROCEDURE

The search strategy was designed in consultation with a senior research librarian. It began with an exploratory phase across major databases, including MEDLINE, CINAHL, PubMed, Scopus, and Google Scholar. The primary objective of this phase was to identify relevant terms and formulate a comprehensive search strategy centred around three core concepts: Australian veterans and their families, challenges or barriers, and the broader domains of health, social, and community support. As per Table 1, this review used a broad search string to capture all services and resources aimed at supporting reintegration and enhancing the post-service well-being of veterans and their families.

The academic journal searches were conducted across seven databases (CINAHL, JBI EBP Database, MEDLINE, PubMed, PsycINFO, Scopus, and Web of Science) and supplemented by targeted grey literature searches in Google Scholar (Table 2). The search was limited to English-language studies and reports published between 2013 and 2024, with a geographic focus on the Australian context. This timeframe was selected to prioritise contemporary insights and reflect the evolving nature of service delivery and the barriers encountered by veterans in recent years. Minor adjustments to truncation symbols and parentheses were made to accommodate the specific search functionalities of each database. Both Australian/British and American spellings were included to ensure comprehensive coverage.

SELECTING RELEVANT STUDIES

A total of 509 studies were imported into the Covidence Systematic Review Software (Veritas Health Innovation Limited, 2022). Before screening, two reviewers (A.P. & M.S.) piloted a random sample to calibrate inclusion and

#	FIELD(S)	SEARCH TERM(S) APPLIED TO TITLE (TI) OR ABSTRACT (AB) FIELDS
1	TI OR AB	(Australia*)
2	TI OR AB	(military AND veteran*) OR (ex-servi*)
3	TI OR AB	(barrier* OR challenge* OR difficulties OR difficulty OR issue* OR problem* OR obstacle*)
4	/	#1 AND #2 AND #3
5	LIMIT	year = 2013–2024
6	LIMIT	academic journals only
7	/	Exported/duplicates removed

Table 1 Search String.

exclusion decisions and refine the screening parameters. Each reviewer then independently assessed titles and abstracts in Covidence against the exclusion criteria. The platform blinded assessments and automatically flagged any conflicts. When a conflict occurred, both reviewers re-examined the record and discussed it with reference to the

DATABASE	HITS
CINAHL	9
JB I EBP Database (Ovid)	12
MEDLINE (Ovid)	24
PsycINFO (Ovid)	95
PubMed	115
Scopus	75
Web of Science	163
Grey literature (reports):	
Google Scholar	16
Total	509

Table 2 Number of Returns for Database Search.

Note. Original search was run on 28 September 2023, updated on 5 December 2023 and again on 10 April 2024.

written protocol. If consensus could not be reached, a third reviewer (E.R.) independently assessed the study and made the final determination. Throughout the screening process, progress updates and any disagreements were reported to the wider authorship group to ensure transparency and collective oversight. All exclusion decisions and conflict resolutions were documented within Covidence to maintain a complete audit trail.

Studies were excluded at the title and abstract stage for several reasons. These included the absence of reference to barriers faced by Australian military veterans, insufficient focus on services or resources within the health, social, or community domains, or exclusive attention to families without including veterans. For this review, “veteran” referred to individuals who had previously served in the ADF. Full-text articles and reports that passed the initial screen were assessed by the same reviewers. Any discrepancies at this stage were resolved using the same procedure, with the third reviewer acting as arbiter. To be eligible for inclusion, studies were required to (1) feature original research, (2) be published in English between 2013 and 2024, (3) focus on Australian military veterans, and (4) examine barriers across the specified domains. The screening process, summarised in [Figure 1](#), resulted in the inclusion of seven articles and nine reports.

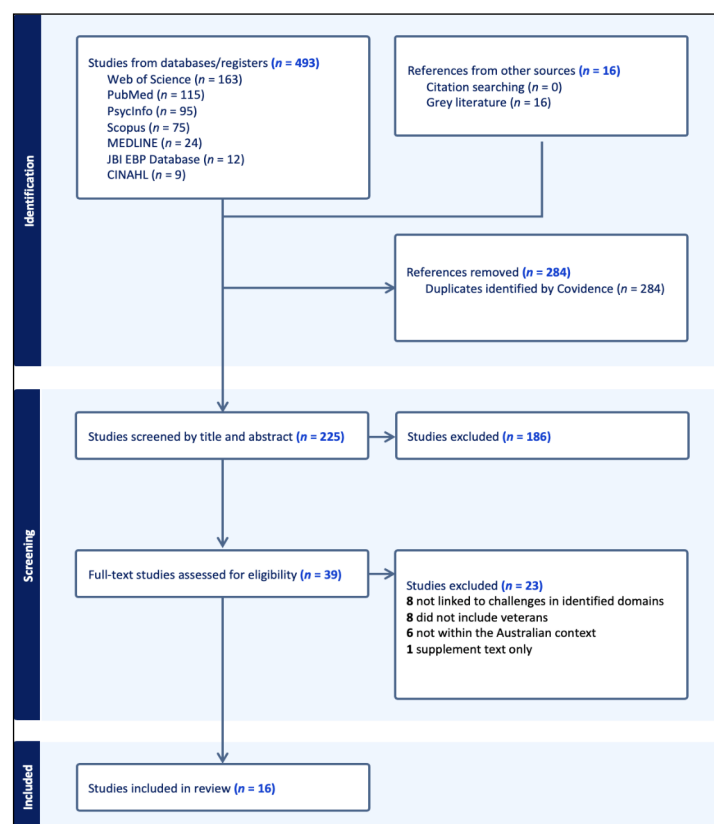


Figure 1 PRISMA Flow Diagram of the Selection of Studies.

Note. Adapted from Covidence Systematic Review Software (Veritas Health Innovation Limited, 2022).

QUALITY ASSESSMENT

Following the Joanna Briggs Institute (JBI) standards for scoping reviews, the included studies underwent a rigorous quality assessment. A minimum of two reviewers from the authorship independently evaluated each study using the JBI's critical appraisal tools tailored to the respective study design (Joanna Briggs Institute, 2023). Studies were categorised by methodological strength as strong (<2 missing criteria), moderate (2–3 missing criteria), or weak (>3 missing criteria). To facilitate consistent comparisons, checklist scores were normalised to a mean of nine, accounting for variations in checklist length (Lockwood et al., 2015).

Of the assessed studies, three were classified as strong and seven as moderate. Quality ratings were determined objectively and independently rather than compared across studies within the review. Owing to the absence of an appropriate JBI checklist, one article and five reports were not assessed for quality. The unassessed article by Forbes & Metcalf (2014) is a thematic overview rather than an empirical study and therefore lacks the defined study design, sampling procedures, and outcome reporting required for standard critical-appraisal tools. Although the unassessed reports include original research, their mixed or non-standard designs and reporting formats likewise did not align with the structure of existing JBI checklists, making formal appraisal impractical. In accordance with scoping review guidelines, all studies were included regardless of quality ratings, reflecting the exploratory nature of this review and its focus on broadly mapping the available literature (Tricco et al., 2018).

DATA EXTRACTION

NVivo (version 1.7.1, QSR International, 2024) was utilised for data charting and qualitative thematic analysis, guided by the framework outlined by Pollock et al. (2023). In the preparation phase, a coding framework was developed, encompassing a broad category for barriers. During the organising phase, team members independently reviewed the studies, recording informal notes relevant to the research question. In the coding phase, barriers faced by veterans and their families in navigating health, social, or community domains were identified, categorised, and consolidated into codes derived from the literature. Provisional themes were generated by grouping similar or overlapping codes under unifying elements. These themes were refined and finalised through team discussions. To ensure consistency, coding was conducted by one team member (A.P.), using a predefined framework, with regular reviews by co-authors to minimise bias and errors. Three scheduled peer-review meetings were held with two co-authors to verify consistency, resolve ambiguities,

and refine the codebook as needed. This collaborative verification process reflects recommended practice for scoping reviews that synthesise heterogeneous evidence (Tricco et al., 2018).

RESULTS

Table 3 summarises the characteristics of the 16 studies included in this review that were published between 2013 and 2024. Four studies were published in 2018 (25%) and 2022 (25%), three in 2019 (19%) and 2023 (19%), and one each in 2014 (6%) and 2016 (6%). All research took place in Australia, with two involving US-based co-researchers (Becker et al., 2022; Maguire et al., 2022) and one including a Canadian collaborator (Lawn et al., 2022). The studies covered diverse topics across four key areas. Health-related research and social science studies were equally represented (38%). Within health-related fields, four studies examined mental health and two investigated broader health and well-being. In the social sciences, five studies analysed veteran support systems and one focused on homelessness. Workforce development accounted for three studies (18%), including two on employment and one on career construction. One study (6%) specifically addressed the transition process.

All studies centred on Australian military veterans, with 10 (63%) also including veteran family members. Definitions of “family” varied; three studies (30%) adopted a broad definition that included spouses, parents, siblings, adult children, and other relatives, three (30%) provided no explicit definition, two (20%) included partners, children, widow(er)s, dependants and parents or siblings, and two (20%) restricted the term to spouses or partners and children. The synthesis of the included literature identified four key themes related to barriers encountered during reintegration.

NARRATIVE SYNTHESIS

Theme 1: Complexity and Poor Service Coordination

The most frequently reported barrier was the complexity and lack of coordination across core support systems, discussed in 11 of the 16 studies. Three studies described the Australian service landscape as fragmented and difficult to navigate, particularly in health, social, and community domains. This fragmentation was attributed to the co-existence of multiple payer-provider schemes operating across different levels of government, alongside a diverse mix of service delivery actors such as commercial contractors and non-profit organisations (Forbes & Metcalf, 2014; Maguire et al., 2022; Ross et al., 2023). The Productivity Commission (2019a) reported that overlapping

Table 3 Summary of Included Studies.

CITATION	STUDY FORMAT (METHODOLOGY)	SAMPLE	STUDY AIM	QUALITY ASSESSMENT	BARRIERS IDENTIFIED:			
					COMPLEXITY AND POOR SERVICE COORDINATION	ACCESSIBILITY	EMPLOYMENT AND TRANSFER-ABILITY OF MILITARY SKILLS	AWARENESS OF AVAILABLE SERVICES AND RESOURCES
Aspen Foundation, 2016	Report (Mapping)	-	To assess the needs of veterans and their families, map ESO focus and services, and identify gaps or overlaps within the sector.	-	✓	✓	✗	✓
Becker et al., 2022	Article (Qualitative/ interviews)	n = 31 Ex-serving ADF veterans	To identify ways for human resource management professionals to improve veteran integration and retention in a civilian workplace.	Moderate	✗	✗	✓	✗
Carra et al., 2023	Article (Qualitative/ interviews)	n = 10 Ex-serving ADF veterans	To explore rural veterans' experiences of participating in occupations and its influence on their health and adjustment.	Strong	✗	✓	✓	✗
Cornall, 2018	Report (Scoping)	-	To examine the range of advocacy and welfare services available to veterans and their families.	-	✓	✗	✗	✗
Daraganova, Smart, & Romaniuk, 2018	Report (Mixed Method/survey)	n = 8,490 Currently serving ADF members n = 4,337 Ex-serving ADF veterans n = 2,573 Family members	An examination of the health and well-being of family members associated with current and former ADF personnel, accompanied by a comparative analysis.	Moderate	✓	✓	✓	✓
Forbes & Metcalf, 2014	Article (Descriptive)	-	An overview of veteran mental health care delivery.	-	✓	✓	✓	✗
Forbes et al., 2018	Report (Qualitative/ interviews and survey)	n = 20,031 Currently serving ADF members n = 4,326 Ex-serving ADF veterans Mixed sub-sample = 1,384	To assess pathways to care for ex-serving veterans and Regular ADF members, including those with a probable 30-day mental disorder.	Moderate	✓	✓	✗	✓
Lawn et al., 2022	Article (Qualitative/ interviews)	n = 25 Family members of ADF veterans and emergency service first responders. Note. n = 14 of the sample had also served.	To examine how families experience supporting veterans and emergency services first responders in accessing mental health care, and to explore the significance of these interactions.	Strong	✓	✓	✗	✗

(Contd.)

CITATION	STUDY FORMAT (METHODOLOGY)	SAMPLE	STUDY AIM	QUALITY ASSESSMENT	BARRIERS IDENTIFIED:			
					COMPLEXITY AND POOR SERVICE COORDINATION	ACCESSI- BILITY	EMPLOYMENT AND TRANSFER- ABILITY OF MILITARY SKILLS	AWARENESS OF AVAILABLE SERVICES AND RESOURCES
Maquire et al., 2022	Article (Qualitative/ focus group and interviews)	n = 18 Frontline service providers n = 16 Family members of veterans	To gather detailed information on the complex needs of veteran families and explore experiences of accessing and navigating the veterans' support system.	Strong	✓	✓	✓	✓
Muir, 2018	Report (Cross-sectional)	n = 25 Family members of veterans	To explore family strategies in managing transition into civilian life.	Strong	✗	✗	✓	✓
Productivity Commission, 2019a	Report (Descriptive)	-	To assess the benefits and impacts of the veteran support system on the lives of veterans.	-	✓	✗	✓	✓
Productivity Commission, 2019b	Report (Descriptive)	-	To assess the benefits and impacts of the veteran support system on the lives of veterans.	-	✓	✓	✗	✓
Romaniuk et al., 2023	Article (Qualitative/ interviews)	n = 35 Ex-serving ADF veterans (interviews)	To examine post-discharge civilian employment challenges for Australian military veterans.	Moderate	✗	✗	✓	✗
Ross, Priguda & Setchell, 2023	Article (Qualitative/ interviews and survey)	n = 93 Ex-serving ADF veterans	To identify veterans' experiences of healthcare, including challenges in transitioning to the civilian healthcare system.	Moderate	✓	✓	✗	✗
Royal Commission into Defence and Veteran Suicide, 2023	Report (Descriptive)	-	The inquiry is underpinned by the objective to enhance the lifetime well-being for serving and ex-serving ADF members and their families.	-	✗	✗	✓	✗
Van Hooff et al., 2019	Report (Quantitative/ survey)	n = 4,324 Ex-serving ADF veterans	To offer a nationwide veteran homelessness estimate and analyse homelessness characteristics among former ADF members.	Moderate	✗	✓	✓	✓

roles of key federal government departments, including the Department of Defence (DoD), Department of Veterans' Affairs (DVA), National Disability Insurance Agency, and My Aged Care, further complicate service navigation for veteran families. Forbes and Metcalf (2014) stressed that this maze of intersecting institutions generates bureaucratic delays, inadequate coordination, and increased burdens for veterans, often causing them to fall through service gaps.

Three studies highlighted how the shift from a structured military environment to an unstructured civilian system creates significant navigation challenges for veterans and their families (Forbes et al., 2018; Lawn et al., 2022; Ross et al., 2023). The absence of agreed service standards, formal communication structures, and a unified entry point in the veterans' non-profit sector further intensifies these challenges (Aspen Foundation, 2016). Four studies also reported that veterans face substantial barriers in navigating the intricate framework of compensation and rehabilitation legislation (Cornall, 2018; Daraganova et al., 2018; Productivity Commission, 2019b; Royal Commission, 2023). Legislation governing access to services such as healthcare and income payments often obliges veterans to navigate complex Acts and administrative processes, creating a need for external advocacy assistance (Prevett & Lâm, 2025; Productivity Commission, 2019a). However, Cornall (2018) noted that access to a qualified advocate remains a significant barrier, particularly for younger and women veterans, who frequently hesitate to engage with traditional ex-service organisations (ESOs) and their predominantly male-dominated advocacy services.

Theme 2: Accessibility of Services and Support

Ten studies reported constrained access to services and resources as a persistent barrier for veterans and their families. Six studies highlighted the difficulties veterans encounter when relocating to rural or remote regions, where essential provisions are often unevenly distributed or absent altogether (Aspen Foundation, 2016; Carra et al., 2023; Daraganova et al., 2018; Forbes & Metcalf, 2014; Maguire et al., 2022; Ross et al., 2023). The Aspen Foundation (2016) found that younger veterans are more represented in these isolated areas compared to urban centres, which lack adequate support services compared to metropolitan regions with more established ESO and healthcare networks. Rural veterans often experience both social and geographic isolation, compounding the difficulty of securing specialised care amid hospital closures, workforce shortages, and limited healthcare infrastructure (Daraganova et al., 2018; Maguire et al., 2022; Ross et al., 2023). Forbes and Metcalf (2014) observed that Australia's vast size, sparse population, and long distances between rural towns and major cities intensify these spatial disparities.

Seven studies identified financial barriers, particularly travel costs, as compounding accessibility challenges, especially for veterans with limited financial resources after service (Daraganova et al., 2018; Forbes et al., 2018; Forbes & Metcalf, 2014; Maguire et al., 2022; Productivity Commission, 2019b; Ross et al., 2023; Van Hooff et al., 2019). These studies show that veterans and their families experience financial strain after losing ADF support, a situation exacerbated by the high cost of living and the expense of civilian healthcare. Inadequate DVA coverage or denied claims can further intensify these financial barriers. Under such conditions, securing clinicians in remote areas willing to accept DVA clients becomes more difficult, a challenge especially acute for homeless veterans (Van Hooff et al., 2019; Lawn et al., 2022).

Theme 3: Employment and Transferability of Military Skills

Eight studies identified the difficulty of translating military skills into civilian employment as a major barrier to reintegration. The Royal Commission into Defence and Veteran Suicide (2023) emphasised that meaningful civilian employment is essential for veterans' financial stability and mental well-being, both of which underpin successful reintegration. Carra et al. (2023) further described a profound sense of loss many veterans feel after leaving military service and their strong desire to regain purpose and fulfillment in civilian life through meaningful work. Becker et al. (2022) reported that veterans often struggle to present their military expertise in terms understandable to civilian employers. This difficulty was shown to significantly affect veterans' success in securing employment (Romaniuk et al., 2023). Two studies also found that many veterans lack preparedness for civilian employment, particularly when it came to tasks such as resume preparation, job applications, and interviews (Maguire et al., 2022; Royal Commission, 2023). Three studies acknowledged that Australian workplaces generally fail to recognise military skillsets or translate them into formal qualifications (Becker et al., 2022; Muir, 2018; Productivity Commission, 2019a), placing veterans at a disadvantage in the civilian job market (Van Hooff et al., 2019).

The Productivity Commission (2019a) observed that, during transition, veterans may face reduced incomes from not securing employment at the same time as incurring additional costs for relocation, housing, and healthcare. Veterans leaving the ADF due to illness or disability encounter even greater challenges due to diminished income-earning capacity (Productivity Commission, 2019a). Becker et al. (2022) found that reskilling or formalising military experience is frequently necessary to obtain suitable employment, creating unexpected financial costs. According

to Daraganova et al. (2018), these employment barriers have left some veterans unable to meet mortgage or rental payments, prompting them to pawn or sell belongings, and seek financial assistance from friends, family, or community organisations. Van Hooff et al. (2019) noted that such financial pressures increase the risk of homelessness, and for those affected, unstable housing creates additional obstacles to obtaining stable employment and achieving successful reintegration into civilian life.

Theme 4: Awareness of Available Services and Resources

Seven studies documented limited awareness of available services and resources as a critical barrier for veterans and their families. Several highlighted that this lack of awareness contributed to the underutilisation of essential support services (Daraganova et al., 2018; Forbes et al., 2018; Muir, 2018). Muir (2018) reported that veterans expressed a need for resources or services that were already available, though unknown to them. Maguire et al. (2022) further noted that some families struggled to locate service providers who were culturally competent and familiar with the unique aspects of military life. The Productivity Commission (2019a; 2019b) found that unawareness of DVA entitlements, including mental health support, led many veterans to forgo available transition services.

This lack of awareness extended to DVA-funded treatment for mental health conditions under non-liability arrangements and the broader availability of mental health services (Productivity Commission, 2019b). Given the heightened risks of mental health issues and suicide during reintegration, this barrier can have especially serious consequences for transitioning veterans and their families. Veterans experiencing housing instability also frequently require access to a range of specialised services. Van Hooff et al. (2019) observed that although such support was needed, most individuals who had experienced homelessness within the past 12 months did not seek assistance, with almost one in three attributing this to limited awareness of available services.

DISCUSSION

This scoping review maps the institutional and structural barriers that Australian veterans and their families encounter when seeking support in the health, social, and community domains. Analysis of the 16 selected studies identified four interrelated themes: system complexity and poor coordination, limited accessibility, obstacles to employment and skills transfer, and limited awareness of available resources. Adopting a systems-oriented lens, the review

shows that structural conditions, rather than individual factors alone, drive reintegration difficulties. Comparative insights from other Five Eyes nations reinforce this point. In the US, support for military veterans is delivered through a broad, decentralised network spanning federal government departments, state and municipal agencies (Huitink et al., 2018). There are more than 40,000 veteran non-profit organisations, and thousands of local health and human service providers (Huitink et al., 2018). This patchwork frequently produces fragmented delivery, duplicated processes, and gaps in care (Sjoberg et al., 2022; Vanneman et al., 2025). In the UK, the Armed Forces Covenant provides a framework for cross-sector collaboration; however, its implementation varies by area (House of Commons Defence Committee, 2025). In some regions, funding supports dedicated Covenant hubs and veteran-centred outreach; elsewhere, services default to generic national health service pathways with limited coordination (Ministry of Defence, 2024; Osborne et al., 2021).

Despite comparatively centralised welfare systems, Canada and New Zealand continue to deliver fragmented and weakly coordinated services (Atlas Institute for Veterans and Families, 2025; Social Wellbeing Agency, 2024). Compounding this, provider shortages in rural and remote areas, and unreliable digital infrastructure disrupt veterans' continuity of care. These shared system-level tensions, including fragmentation and uneven coordination indicate that Australia's challenges mirror those seen across allied democracies. The following sections examine each theme identified in this review and consider its implications for national reform in Australia.

COMPLEXITY AND POOR SERVICE COORDINATION

Veterans are transitioning from a highly structured and centralised military system into a civilian environment that is fragmented, inconsistent, and difficult to navigate (Wadham & Morris, 2019). Overlapping jurisdictions, multiple providers, and unclear eligibility criteria generate confusion. Consequently, many veterans need to engage with several agencies, including the DoD, DVA, and mainstream health and welfare services. Each organisation applies its own rules and administrative processes, forming a complex service landscape that many veterans struggle to navigate without guidance or sustained advocacy.

This complexity intensifies for veterans experiencing mental health issues, financial stress, or social disconnection. The absence of a unified entry point and weak communication between providers creates delays and gaps in care. These barriers disproportionately affect groups already at higher risk of disengagement, including younger veterans, women veterans, and those who

choose not to engage with traditional ESOs (Prevett et al., 2025). Addressing these challenges requires investment in integrated service systems, clearer pathways of support, and reforms that reduce the administrative burden on veterans.

ACCESSIBILITY OF SERVICES AND SUPPORT

Access to services remains uneven across Australia, with veterans in rural or remote areas facing greater structural disadvantages than those in urban centres. Studies report shortages of qualified providers, long travel distances, and limited public transport options. For veterans experiencing financial insecurity, the cost of reaching specialist services can be prohibitive. These conditions often result in delays in treatment, missed appointments, or complete disengagement from the support system (Prevett et al., 2024).

Telehealth extends the reach of services; however, it cannot fully substitute for in-person care, particularly for long-term mental health or rehabilitation needs. Digital solutions also assume reliable internet access and digital literacy, which are not universal. Addressing these disparities requires investment in regional health infrastructure, targeted funding for rural healthcare, and subsidised travel programs, ensuring that geography does not determine the standard of care veterans receive.

EMPLOYMENT AND TRANSFERABILITY OF MILITARY SKILLS

Translating military skills and experience into civilian employment remains a pressing challenge. Many ADF roles have no direct civilian equivalent, which limits formal recognition of prior learning (Wadham et al., 2024). Competency-mapping frameworks could help identify and validate transferable capabilities that align with civilian job requirements. In their absence, however, veterans often need to undertake additional training or education, which can delay workforce entry and increase financial strain.

Military service cultivates broad and transferable skills in leadership, logistics, risk and safety management, project planning, and effective communication. Employers and the Registered Training Organisation (RTO) system do not consistently recognise these competencies (Australian Skills Quality Authority, 2025). Risk-averse assessment practices can tend to favour conventional civilian pathways over military experience (Wadham et al., 2024). Addressing these gaps requires expanding recognition mechanisms beyond the traditional RTO framework and allowing tailored assessment of military-acquired skills.

Effective transition programs could prioritise converting military skills into formal civilian qualifications,

complemented by career coaching and job-readiness support. Educating employers about the value of military experience can reduce bias and improve inclusion. Financial measures, such as a veteran education allowance, can offset the costs of reskilling and enhance employability. Together, these actions would strengthen financial stability, reduce mental health risks linked to unemployment, lower the likelihood of homelessness, and support long-term well-being.

AWARENESS OF AVAILABLE SERVICES AND RESOURCES

Across the reviewed literature, a recurring theme is limited awareness of what services exist, how to access them, and who is eligible. Some veterans mistakenly believe that certain supports are no longer available to them after discharge, while others are unaware of DVA entitlements or non-liability mental health programs. As a result, many appropriate services go unused. Family members, who play a central role in facilitating access to care, also report confusion when navigating the civilian system. They describe difficulty finding providers familiar with military culture and receiving inconsistent information across sources. Addressing these issues requires clear and consistent communication, accessible online directories, and targeted outreach. Communication strategies should be designed to reach diverse veteran populations and account for cultural, linguistic, and digital barriers.

INTERCONNECTED BARRIERS AND SYSTEM-LEVEL IMPLICATIONS

Although the four themes identified in this review are discussed separately, they are tightly interconnected. Difficulty securing employment is leading to financial insecurity, which in turn limits the ability to travel for healthcare. Poor coordination increases the risk of disengagement, further reducing awareness and access to services. These interdependencies highlight the need for system-level reform rather than isolated solutions. Establishing integrated entry points, improving cross-agency communication, and aligning funding and accountability across sectors could address multiple barriers simultaneously.

EVIDENCE GAPS AND FUTURE DIRECTIONS

This review highlights important existing gaps in the evidence base. Few studies use nationally representative data, and many rely on small qualitative samples. Research on the experiences of specific groups, including Indigenous

veterans, women veterans, LGBTQIA+ veterans, and those discharged for medical reasons, remains limited. Longitudinal studies are also scarce, making it difficult to track how reintegration barriers change over time.

Addressing these gaps will ensure that reforms are based on a comprehensive understanding of veterans and their families. Key priorities include longitudinal cohort studies that follow individuals from pre-separation through reintegration, alongside independent evaluations of current reintegration services to measure effectiveness, identify unmet needs and duplication, and highlight opportunities for innovation and scaling of best practices. It is also critical to embed strong ethical safeguards in future research, particularly in studies involving vulnerable veteran populations such as those experiencing homelessness or mental health challenges. This includes trauma-informed approaches, culturally safe practices, clear and ongoing consent, and robust privacy and data protections. Building these safeguards into study design and evaluation will help protect participants, improve the quality of findings, and support the ethical integrity of veteran research.

To ensure practical implementation, the Department of Veterans' Affairs is well-positioned to lead these efforts. As the national agency responsible for supporting the holistic well-being of Australian veterans and their families, it holds both the policy mandate and operational capacity to drive reform and embed ethical standards across funded initiatives. Its broad reach and established partnerships with government departments, service providers, research institutions, and the veteran community make it uniquely capable of translating evidence into systemic change.

MAJOR RECOMMENDATIONS

Drawing on the evidence synthesised in this review, we propose five system-level actions to improve access, coordination, and outcomes for Australian veterans and their families:

- 1. National intake and navigation system:** Establish a nationally coordinated intake and navigation service. Veterans using this system can enter via a single phone number, web portal, or any existing service point. Each person is assigned a single point of contact who organises referrals and provides ongoing case coordination across the veteran support ecosystem.
- 2. Service co-ordination and transition planning:** Develop national standards for care planning, referral pathways, and transfer of care to civilian services during transition.

- 3. Rural and remote access:** Expand outreach clinics and travel subsidies. Use blended telehealth models with in-person follow-up and offer targeted incentives to attract and retain professionals in underserved areas.
- 4. Employment and skills transfer:** Develop a national skills crosswalk and recognition of prior learning pathway. Provide tailored career coaching and employer education to translate military experience into civilian qualifications and roles.
- 5. Service awareness and advocacy:** Strengthen awareness and uptake of resources and support services through an accessible, plain-language, regularly updated service directory. Fund paid, professional advocacy programs with particular attention to the needs of younger and women veterans.

These recommendations are designed to be nationally scalable and implementable through partnerships across government and community providers.

STRENGTHS AND LIMITATIONS

This scoping review has several strengths. It methodically examined the available literature on the barriers encountered by Australian veterans and their families. By incorporating both peer-reviewed and grey literature, it broadened coverage in a field where research remains sparse. The research team consistently applied rigorous methods guided by a protocol developed and reviewed by an experienced team specialising in scoping reviews and knowledge synthesis. In collaboration with a senior research librarian, the team designed a search strategy that drew on seven electronic databases and an internet search engine to capture a wide range of relevant studies.

To enhance reliability and transparency, two reviewers independently screened and assessed all records, resolving disagreements through discussion and, when needed, third-reviewer adjudication. These procedures, together with the use of PRISMA-ScR reporting and JBI guidance, strengthen the credibility of the findings. Updated searches in December 2023 and April 2024 ensured that the review reflects the most current evidence.

Several limitations also warrant acknowledgment. The review's broad scope was constrained by the paucity of research focused on Australian veterans. Only 16 studies met the inclusion criteria, highlighting the limited evidence base on reintegration, which may reduce the robustness and generalisability of the findings. For example, although studies frequently described barriers to care, the absence of longitudinal studies or large-scale national datasets

prevents firm conclusions about the prevalence and universality of these barriers.

Including grey literature, which accounted for slightly more than half of the sources, enabled the review to capture a broader perspective while also introducing material that often lacks the consistency and rigour of peer-reviewed studies. Restricting the search to English-language publications and reports from 2013 to 2024 may also have excluded relevant studies in other languages or outside this time frame. Although two reviewers conducted data screening to enhance reliability, a single reviewer performed the thematic coding of extracted data, which may have introduced bias. This risk was mitigated through regular team reviews and validation of coding. Together, these strengths and limitations illustrate the challenges of conducting a scoping review in a field with limited literature. The findings emphasise the value of the existing evidence base and call for further large-scale, longitudinal, and representative studies to strengthen understanding of the barriers faced by Australian veterans and their families.

CONCLUSION

Veteran reintegration depends not only on individual effort; it also relies on the structures and institutions that provide support. This review demonstrates that Australia's support systems remain fragmented, inconsistent, and difficult to navigate. Veterans and their families transition from a tightly organised military setting into a civilian environment marked by administrative complexity, unclear pathways, geographic inequities, and limited recognition of military skills. Although many policy initiatives aim to assist veterans, they often overlook these structural barriers that complicate reintegration. Veteran reintegration challenges do not reflect individual failings. They reflect systems misaligned with their lived experiences. While mental health, social networks, and community belonging remain essential, framing reintegration primarily as an individual psychosocial issue risks obscuring the structural conditions that shape post-service life.

Overcoming these structural barriers requires a shift in focus. Systems must adapt to the needs of veterans, rather than expecting veterans to adapt to existing systems. This involves designing policies and services that offer clarity, coherence, and genuine access, while recognising that post-service identity and contribution take many forms. Reintegration efforts must also reflect the diversity of veteran experiences, including the distinct circumstances

faced by younger cohorts, culturally diverse individuals, women veterans, and those living outside major urban centres. Progress requires more than technical reform. It calls for sustained collaboration across governments, service providers, advocacy organisations, researchers, policymakers, and the veteran community, supported by stronger data and inclusive research. Although Australia's context is unique, the structural barriers discussed in this article are not confined to national borders. Comparable Five Eyes nations face similar tensions, and through coordinated comparative initiatives, they can foster shared learning and practical innovation to strengthen veteran reintegration systems globally.

How a nation supports its veterans after service reflects its values. Reintegration should not be left to chance or depend on a veteran's ability to navigate a system that was never designed with them in mind. Acting on the evidence synthesised here is not only a practical imperative; it is a moral and ethical obligation. Veterans and their families deserve more than symbolic recognition. They deserve post-service systems intentionally built to deliver clear, coherent, and dignified support.

DATA ACCESSIBILITY STATEMENT

The data that support the findings of this study are available from the corresponding author upon reasonable request.

ETHICS AND CONSENT

This review was based exclusively on secondary analysis of published studies. All data were publicly available, and no new data were collected from human participants. The review was conducted in accordance with established ethical standards for secondary data analysis.

ACKNOWLEDGEMENTS

The authors would like to thank senior research librarian Claudio Dionigi from Charles Sturt University for his guidance and support in designing the search strategy used in this article.

COMPETING INTERESTS

The authors have no competing interests to declare.

AUTHOR AFFILIATIONS

Andrew Prevett  orcid.org/0000-0002-5822-2939

College of Education, Psychology and Social Work, Flinders University, Adelaide, South Australia, Australia; Open Door Initiative: Improving the Wellbeing of Veterans and Public Safety Personnel and Their Families, Flinders University, Adelaide, South Australia, Australia

Monica Short  orcid.org/0000-0003-2764-8037

School of Social Work and Arts, Charles Sturt University, Wagga Wagga, New South Wales, Australia

Emma Rush  orcid.org/0000-0002-0307-326X

School of Social Work and Arts, Charles Sturt University, Wagga Wagga, New South Wales, Australia

Jade Lâm  orcid.org/0009-0006-9652-4328

Faculty of Arts, Business, Law and Economics, University of Adelaide, Adelaide, South Australia, Australia

Amanda Tarrant  orcid.org/0009-0000-3091-5410

College of Education, Psychology and Social Work, Flinders University, Adelaide, South Australia, Australia; Open Door Initiative: Improving the Wellbeing of Veterans and Public Safety Personnel and Their Families, Flinders University, Adelaide, South Australia, Australia

Ben Wadham  orcid.org/0000-0003-1340-3485

College of Education, Psychology and Social Work, Flinders University, Adelaide, South Australia, Australia; Open Door Initiative: Improving the Wellbeing of Veterans and Public Safety Personnel and Their Families, Flinders University, Adelaide, South Australia, Australia

REFERENCES

- Aspen Foundation.** (2016). Ex-service organisation (ESO) mapping project: Final report. <https://www.aspenfoundation.org.au/sites/default/files/Final%20Report%20%28Main%20Doc%29%201.6b.pdf>
- Atlas Institute for Veterans and Families.** (2025). The art of the possible: Working together across systems to address barriers to mental health care for rural and remote veterans and families: Summary report. <https://atlasveterans.ca/knowledge-hub/veterans-and-families-in-rural-and-remote-communities/>
- Australian Institute of Health and Welfare.** (2022). Serving and ex-serving Australian Defence Force members who have served since 1985: Suicide monitoring 1997 to 2020. Australian Commonwealth Government. <https://www.aihw.gov.au/reports/veterans/serving-and-ex-serving-adf-suicide-monitoring-2022/contents/analysis/suicides-by-sex-and-service-status-group>
- Australian Skills Quality Authority.** (2025). What is an RTO? Australian Commonwealth Government. <https://www.asqa.gov.au/rto/what-is-an-rto>
- Barnett, A., Savic, M., Forbes, D., Best, D., Sandral, E., Bathish, R., Cheetham, A., & Lubman, D. I.** (2022). Transitioning to civilian life: The importance of social group engagement and identity among Australian Defence Force veterans. *Australian and New Zealand Journal of Psychiatry*, 56(8), 1025–1033. <https://doi.org/10.1177/00048674211046894>
- Becker, K., Bish, A., Abell, D., McCormack, M., & Smidt, M.** (2022). Supporting Australian veteran transition: Career construction through a person–environment fit perspective. *The International Journal of Human Resource Management*, 36(5), 799–823. <https://doi.org/10.1080/09585192.2022.2077127>
- Binks, E., & Cambridge, S.** (2017). The transition experiences of British military veterans: Military transition experiences. *Political Psychology*, 39(1), 125–142. <https://doi.org/10.1111/pops.12399>
- Carra, K., Curtin, M., Fortune, T., & Gordon, B.** (2023). Rural former service members participate in meaningful occupations to ‘fill the void’ after military service. *Australian Occupational Therapy Journal*, 70(3), 341–353. <https://doi.org/10.1111/1440-1630.12858>
- Cornall, R.** (2018). *Veterans’ advocacy and support services scoping study: A modern professional sustainable service for Australian veterans and their families*. Australian Commonwealth Government. <https://www.dva.gov.au/documents-and-publications/veterans-advocacy-and-support-services-scoping-study>
- Daraganova, G., Smart, D., & Romaniuk, H.** (2018). *Family wellbeing study: Part 1: Families of current and ex-serving ADF members: Health and wellbeing*. Department of Defence and the Department of Veterans’ Affairs. https://www.dva.gov.au/sites/default/files/family_wellbeing_study.pdf
- Department of Defence.** (2023). *ADF pay and conditions manual – PACMAN*. <https://pay-conditions.defence.gov.au/pacman>
- Department of Veterans’ Affairs.** (2018). *Transition Taskforce: Improving the Transition Experience*. Australian Commonwealth Government. <https://www.dva.gov.au/sites/default/files/transition-taskforce-improving-the-transition-experience.pdf>
- Fikretoglu, D., Sharp, M. L., Adler, A. B., Bélanger, S., Benassi, H., Bennett, C., Bryant, R., Busuttill, W., Cramm, H., Fear, N., Greenberg, N., Heber, A., Hosseiny, F., Hoge, C. W., Jetly, R., McFarlane, A., Morganstein, J., Murphy, D., O'Donnell, M., Phelps, A., & Pedlar, D.** (2022). Pathways to mental health care in active military populations across the Five-Eyes nations: An integrated perspective. *Clinical Psychology Review*, 91(102100). <https://doi.org/10.1016/j.cpr.2021.102100>
- Forbes, D., & Metcalf, O.** (2014). Veteran and military mental health: The Australian experience. *International Psychiatry*, 11(4), 83–85. <https://doi.org/10.1192/S1749367600004641>

- Forbes, D., Van Hooff, M., Lawrence-Wood, E., Sadler, N., Hodson, S., Benassi, H., Hansen, C., Avery, J., Varker, T., O'Donnell, M., Phelps, A., Frederickson, J., Sharp, M.-L., Searle, A., & McFarlane, A.** (2018). *Pathways to care, mental health and wellbeing transition study*. Department of Defence and the Department of Veterans' Affairs. <https://www.dva.gov.au/documents-and-publications/transition-and-wellbeing-research-programme-pathways-to-care-report-2018>
- Green, H., Fernandez, R., & MacPhail, C.** (2022). Well-being and social determinants of health among Australian adults: A national cross-sectional study. *Health & Social Care in the Community*, 30(6), 4345–4354. <https://doi.org/10.1111/hsc.13827>
- Guthrie-Gower, S., & Wilson-Menzfeld, G.** (2022). Ex-military personnel's experiences of loneliness and social isolation from discharge, through transition, to the present day. *PLoS One*, 17(6), 1–17. <https://doi.org/10.1371/journal.pone.0269678>
- Heward, C., Li, W., Tie, Y. C., & Waterworth, P.** (2024). A scoping review of military culture, military identity, and mental health outcomes in military personnel. *Military Medicine*, 189(11–12), 82–93. <https://doi.org/10.1093/milmed/usae276>
- Huitink, Z. S., Armstrong, N. J., Hidek, M. A., & Birnbaum, N.** (2018). *Improving the delivery of services and care for veterans: A case study of enterprise government*. Institute for Veterans and Military Families, Syracuse University. <https://www.businessofgovernment.org/sites/default/files/Improving%20the%20Delivery%20of%20Services%20and%20Care%20for%20Veterans.pdf>
- House of Commons Defence Committee.** (2025). *Government response to the Armed Forces Covenant report (HC 1034; Fourth Special Report of Session 2024–25)*. House of Commons. <https://committees.parliament.uk/publications/48354/documents/253121/default/>
- Joanna Briggs Institute.** (2023). *Critical appraisal tools*. University of Adelaide. <https://jbi.global/critical-appraisal-tools>
- Kleykamp, M., Montgomery, S., Pang, A., & Schrader, K.** (2021). Military identity and planning for the transition out of the military. *Military Psychology*, 33(6), 372–391. <https://doi.org/10.1080/08995605.2021.1962176>
- Laaksonen-Sherrin, S.** (2025). How effective is the Australian Veteran Reintegration System (VRS), and how can it be improved? Providing the foundational understanding of this social impact system through systems thinking, drawing on the perspective of service providers [Doctoral dissertation, University of New South Wales]. UNSWorks. <https://doi.org/10.26190/unsworks/31563>
- Lawn, S., Waddell, E., Ridders, W., Roberts, L., Beks, T., Lawrence, D., Rioseco, P., Sharp, T., Wadham, B., Daraganova, G., & Van Hooff, M.** (2022). Families' experiences of supporting Australian veterans and emergency service first responders (ESFRs) to seek help for mental health problems. *Health & Social Care in the Community*, 30(6), 4522–4534. <https://doi.org/10.1111/hsc.13856>
- Lockwood, C., Munn, Z., & Porritt, K.** (2015). Qualitative research synthesis: Methodological guidance for systematic reviewers utilizing meta-aggregation. *International Journal of Evidence-Based Healthcare*, 13(3), 179–187. <https://doi.org/10.1097/XEB.0000000000000062>
- Maguire, A. M., Keyser, J., Brown, K., Kivlahan, D., Romaniuk, M., Gardner, I. R., & Dwyer, M.** (2022). Veteran families with complex needs: A qualitative study of the veterans' support system. *BMC Health Services Research*, 22(1), 1–15. <https://doi.org/10.1186/s12913-021-07368-2>
- McGlinchey, E., Spikol, E., Robinson, M., Ross, J., & Armour, C.** (2024). The challenges of leaving: Reintegration difficulties and negative mental health outcomes in UK Armed Forces veterans residing in Northern Ireland. *Journal of Military, Veteran and Family Health*, 10(3), 109–120. <https://doi.org/10.3138/jmvfh-2023-0066>
- Ministry of Defence.** (2024). *The Armed Forces Covenant annual report 2024*. https://assets.publishing.service.gov.uk/media/676049dc1857548bccbfcacd/Armed_Forces_Covenant_annual_report_2024.pdf
- Muir, S.** (2018). *Family Wellbeing Study: Part 2: Military family approaches to managing transition to civilian life*. Department of Defence and the Department of Veterans' Affairs. https://aifs.gov.au/sites/default/files/2022-06/family_wellbeing_study.pdf
- Munn, Z., Peters, M. D. J., Stern, C., Tufanaru, C., McArthur, A., & Aromataris, E.** (2018). Systematic review or scoping review? Guidance for authors when choosing between a systematic or scoping review approach. *BMC Medical Research Methodology*, 18(1), 143–150. <https://doi.org/10.1186/s12874-018-0611-x>
- Nundy, S., Kakar, A., & Bhutta, Z. A.** (2022). Systematic, scoping and narrative reviews. In S. Nundy, A. Kakar, & Z. A. Bhutta (Eds.), *How to practice academic medicine and publish from developing countries?* (pp. 277–281). Springer. https://doi.org/10.1007/978-981-16-5248-6_29
- Osborne, A. K., McGill, A., & Kiernan, M. D.** (2021). *Pathways into mental health services for UK veterans*. Northumbria University Newcastle; The Armed Forces Covenant Fund Trust. <https://covenantfund.org.uk/resources/veterans-mental-health-services>
- Peters, M. D. J., Godfrey, C., McInerney, P., Munn, Z., Tricco, A. C., & Khalil, H.** (2020). Chapter 11: Scoping reviews (2020 version). In E. Aromataris & Z. Munn (Eds.), *JBIM Manual for Evidence Synthesis* (pp. 11.1–11.4). JBI Global. <https://doi.org/10.46658/JBIMES-20-12>

- Pollock, D., Peters, M. D. J., Khalil, H., McInerney, P., Alexander, L., Tricco, A. C., Evans, C., et al.** (2023). Recommendations for the extraction, analysis, and presentation of results in scoping reviews. *JBI Evidence Synthesis*, 21(3), 520–532. <https://doi.org/10.11124/JBIES-22-00123>
- Prevelt, A., & Lâm, J.** (2025). Navigating mental health risks among Australian military veterans: Insights for general practice. *Journal of Military, Veteran and Family Health*, 11(1), 43–52. <https://doi.org/10.3138/jmvfh-2024-0013>
- Prevelt, A., Short, M., Morrissey, M., & Wadham, B.** (2024). Examining sex-based delays in utilizing advocacy support services among Australian military veterans: Implications for health care access and suicide prevention. *International Journal of Environmental Research and Public Health*, 21(11), 1467. <https://doi.org/10.3390/ijerph21111467>
- Prevelt, A., Wadham, B., Fischer, J., Short, M., Lâm, J., & Saikia, U.** (2025). The unfolding crisis: An exploratory study of the struggle for inclusivity and relevance in the Returned & Services League of Australia. *Journal of Veterans Studies*, 11(1), 16–29. <https://doi.org/10.21061/jvs.v11i1.615>
- Productivity Commission.** (2019a). A better way to support veterans: Inquiry report no. 93, Volume 1. Australian Commonwealth Government. <https://www.pc.gov.au/inquiries/completed/veterans/report>
- Productivity Commission.** (2019b). A better way to support veterans: Inquiry report no. 93, volume 2. Australian Commonwealth Government. <https://www.pc.gov.au/inquiries/completed/veterans/report>
- QSR International.** (2024). Release notes: NVivo Mac. QSR International. https://techcenter.qsrinternational.com/Content/nm20/nm20_release_notes.htm
- Romaniuk, M., Kidd, C., Banfield, M., & Batterham, P. J.** (2023). Obtaining and retaining employment post military service: A qualitative analysis of challenges experienced by Australian veterans. *Journal of Employment Counseling*, 60(2), 72–88. <https://doi.org/10.1002/joec.12199>
- Romaniuk, M., Saunders-Dow, E., Brown, K., & Batterham, P. J.** (2024). Feasibility, acceptability, and initial outcomes of a psychological adjustment and reintegration program for transitioned military veterans. *BMC Psychology*, 12(1), 597–17. <https://doi.org/10.1186/s40359-024-02097-7>
- Ross, M. H., Prguda, E., & Setchell, J.** (2023). Exploring the experiences of Australian veterans with accessing healthcare: A qualitative study. *Journal of Veterans Studies*, 9(1), 60–72. <https://doi.org/10.21061/jvs.v9i1.399>
- Royal Commission into Defence and Veteran Suicide.** (2023). Interim report: Royal Commission into Defence and Veteran Suicide. Australian Commonwealth Government. <https://defenceveteransuicide.royalcommission.gov.au/system/files/2023-05/interim-report-dvsrc-may-2023.pdf>
- Sjoberg, H., Liu, W., Rohs, C., Ayele, R. A., McCreight, M., Mayberry, A., & Battaglia, C.** (2022). Optimizing care coordination to address social determinants of health needs for dual-use veterans. *BMC Health Services Research*, 22(59), 1–12. <https://doi.org/10.1186/s12913-021-07408-x>
- Social Wellbeing Agency.** (2024). Building an evidence base for understanding veteran outcomes. <https://www.sia.govt.nz/assets/Document-Library/Building-an-evidence-base-for-understanding-veteran-outcomes-Final.pdf>
- Sokol, Y., Gromatsky, M., Edwards, E. R., Greene, A. L., Geraci, J. C., Harris, R. E., & Goodman, M.** (2021). The deadly gap: Understanding suicide among veterans transitioning out of the military. *Psychiatry Research*, 300, 113875. <https://doi.org/10.1016/j.psychres.2021.113875>
- Tricco, A. C., Lillie, E., Zarin, W., O'Brien, K. K., Colquhoun, H., Levac, D., Moher, D., Horsley, T., Weeks, L., Hempel, S., Akl, E. A., Chang, C., McGowen, J., Stewart, L., Hartling, L., Aldcroft, A., Wilson, M. G., Garitty, C., Lewin, S.,...Straus, S. E.** (2018). PRISMA extension for scoping reviews (PRISMA-ScR): Checklist and explanation. *Annals of Internal Medicine*, 169(7), 467–486. <https://doi.org/10.7326/M18-0850>
- Van Hooff, M., Searle, A., Avery, J., Lawrence-Wood, E., Hilferty, F., Katz, I., Zmudzki, F., & McFarlane, A.** (2019). Homelessness and its correlates in Australian Defence Force veterans. Australian Housing and Urban Research Institute. https://www.ahuri.edu.au/sites/default/files/migration/documents/AHURI-Report_Homelessness-Amongst-Australian-contemporary-veterans_Correlates.pdf
- Vanneman, M. E., Roberts, E. T., Li, Y., Sileanu, F. E., Essien, U. R., Mor, M. K., Fine, M. J., Thorpe, C. T., Radomski, T. R., Suda, K. J., & Gellad, W. F.** (2025). Experiences with VA-purchased community care for US veterans with mental health conditions. *JAMA Network Open*, 8(5), 1–14. <https://doi.org/10.1001/jamanetworkopen.2025.11548>
- Veritas Health Innovation Limited.** (2022). Covidence systematic review software. Melbourne, AUS. <https://www.covidence.org/>
- Verkamp, K. M.** (2021). From warrior ethos to obscurity: Veteran reintegration literature review. *Journal for Nurse Practitioners*, 17(5), 564–569. <https://doi.org/10.1016/j.nurpra.2020.12.016>
- Vogt, D., Perkins, D. F., Copeland, L. A., Finley, E. P., Jamieson, C. S., Booth, B., Lederer, S., & Gilman, C. L.** (2018). The veteran's metrics initiative study of US veterans' experiences during their transition from military service. *BMJ Open*, 8(6), 1–10. <https://doi.org/10.1136/bmjopen-2017-020734>
- Wadham, B., Andrewartha, L., Takarangi, M., West, D., Munguia, P., Norris, M., Wyatt-Smith, M., & Waddell, E.** (2024). Weaving the threads of identity: Mapping the veteran experience across the student life cycle. *Journal of Higher Education Policy and Management*, 46(6), 635–651. <https://doi.org/10.1080/1360080X.2024.2345420>

Wadham, B., Connor, J., Hamner, K., & Lawn, S. (2023b).

Raped, beaten and bruised: Military institutional abuse, identity wounds and veteran suicide. *Critical Military Studies*, 10(4), 458–477. <https://doi.org/10.1080/23337486.2023.2245286>

Wadham, B., Connor, J., Toole, K., & Thomas, E. (2023a). Mapping service and transition to self-harm and suicidality [Research paper]. *Royal Commission into Defence and Veteran Suicide*. <https://defenceveteransuicide.royalcommission.gov.au/system/files/2023-08/mapping-service-and-transition-to-self-harm-and-suicidality.pdf>

Wadham, B., & Morris, D. (2019). Australia: Psychs, suits and mess committees on steroids: The changing terrain of service transition in Australia. In P. Taylor, E. Murray, & K. Albertson (Eds.), *Military past, civilian present: International perspectives on veterans' transition from the armed forces* (pp. 1–15). Springer International Publishing. <https://doi.org/10.1007/978-3-030-30829-2>

Wadham, B., West, D., Prevelt, A., Takarangi, M. K. T., Munguia, P., & Norris, M. (2025). Guns and philosophy: Higher education as a transition pathway. *International Journal of Lifelong Education*, 44(1), 1–17. <https://doi.org/10.1080/02601370.2025.2551002>

TO CITE THIS ARTICLE:

Prevelt, A., Short, M., Rush, E., Lãm, J., Tarrant, A., & Wadham, B. (2025). Lost in Transition: The Barriers to Reintegration for Australian Military Veterans – A Scoping Review. *Journal of Veterans Studies*, 11(2), pp. 123–138. DOI: <https://doi.org/10.21061/jvs.v11i2.768>

Submitted: 24 July 2025 **Accepted:** 09 September 2025 **Published:** 11 November 2025

COPYRIGHT:

© 2025 The Author(s). This is an open-access article distributed under the terms of the Creative Commons Attribution 4.0 International License (CC-BY 4.0), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited. See <http://creativecommons.org/licenses/by/4.0/>.

Journal of Veterans Studies is a peer-reviewed open access journal published by VT Publishing.